DR EHRENSTORFER™

REFERENCE MATERIALS FOR FOOD AND ENVIRONMENTAL ANALYSIS

2022 | Issue 1.0

lgcstandards.com/drehrenstorfer
dr.ehrenstorfer@lgcgroup.com

LGC Quality
ISO 17034 | ISO/IEC 17025 | ISO 9001

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DR EHRENSTORFER™

Since 1975, Dr. Ehrenstorfer™ has led the way in producing pesticide reference standards. Today, our portfolio has expanded to adapt to changing regulations and technology.

You'll find all our latest products within this catalogue, including:

- Our leading range of neat materials. Those that are manufactured under ISO 17034 are labelled in this catalogue with the symbol ‡
- New pesticides and pesticide metabolites
- Stable isotope labelled reference materials for analysis using mass spectrometry
- A wide range of veterinary and pharmaceutical residue reference materials, including marker metabolites
- Popular mixtures for EPA and other regulatory methods
- Our significant update to cannabis-related compounds including the addition of essential Cannabinoids
- A chapter dedicated to our new range of Mycotoxins for your analytical testing

Order at

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email
dr.ehrenstorfer@lgcgroup.com
Or contact your local office
(inside back cover).

Nadine Müller, Chromatography Team Leader

EHRENSTORFER QUALITY

At Dr. Ehrenstorfer we place an emphasis on quality as part of our commitment to providing you with products you can trust. Here is what 'Ehrenstorfer Quality' means to us:

Producing to the highest standard

Dr. Ehrenstorfer reference materials are produced to the highest quality, with all analytical measurements performed under our ISO/IEC 17025 scope of accreditation and a leading portfolio of products produced according to our ISO 17034 accreditation. We use the most advanced analytical techniques to characterise our reference materials so that you can rely on the scientific integrity of the data contained in your Certificate of Analysis.

Ensuring confidence from characterisation to implementation

We use real-time stability testing and expiry date management to give you confidence in your Dr. Ehrenstorfer reference materials and ensure you receive your products as certified, ready for your analysis. Our careful packaging choices protect your product during delivery and storage, and are made with your convenience and safety in mind.

Offering a unique and extensive portfolio

We produce an unrivalled portfolio of reference materials for food and environmental analysis, including unique substances, stable isotope labelled compounds and metabolites. Dr. Ehrenstorfer continues to be a global leader in pesticides and our range also features pharmaceutical and veterinary compounds, food related compounds, dyes, food packaging contaminants and more. We offer multiple formats including neats, single and multicomponent solutions.

Understanding your analytical needs

Through direct interactions with our customers and our expertise in the latest scientific and regulatory developments, we are able to quickly adapt our portfolio of reference materials to address your needs. We are committed to providing you with trusted solutions, today and tomorrow.

Providing expert support

At Dr. Ehrenstorfer we combine experience with continuous training to ensure that the latest knowledge and skills are being applied to producing your reference materials. As part of the LGC family, we are proud to connect with our customers across a global network, with dedicated local teams able to support your reference materials decisions and the implementation of our products in your analytical testing.

Our heritage, our vision, your guarantee

Dr. Ehrenstorfer is built upon more than 40 years of history in planning, developing, producing, analysing, packaging and delivering high quality reference materials to our customers around the world with speed and reliability. We are passionate about our work which supports you in your **science for a safer world**.

To learn more, visit
lgcstandards.com/drehrenstorfer

YOUR INDUSTRY INSIGHTS

Nitrosamines – the slow emergence of a concerning contaminant group

NITROSAMINES have burst out of science papers and into the newspapers in recent years - with the US Environmental Protection Agency (EPA) labelling them an 'emerging contaminant group'.

But nitrosamines – compounds formed by combinations of amines and nitrogen groups, hundreds of which are carcinogenic – are far from just a 21st century phenomenon.

As long ago as 1956, British scientists found that rats who were fed dimethyl nitrosamine (now better known as N-Nitrosodimethylamine, or NDMA) developed malignant liver tumours. During the 1970s and 1980s, nitrosamines also caused concern due to their presence in meats, fish, and beer.

In 1998, the discovery of NDMA in a drinking water well in Sacramento County, California was the first step towards greater awareness and regulation of nitrosamines in water in North America. Nitrosamine water contamination was subsequently linked to wastewater treatments, including chlorine and resins, as well as metal and cosmetics manufacturing and rocket fuel. This prompted the EPA to order water utilities to test for six nitrosamines and submit the results to a central database from 2005.

Public concerns about nitrosamines and food safety flared up again during the #Bacongeddon panic of 2015, after the World Health Organisation labelled many processed meats Group 1 carcinogens. However sales in bacon – which produces nitrosamines when nitrite food additives react with irons, amines and amides in meat during cooking – were largely unaffected.

The next business sector to suffer a nitrosamines scare was the pharmaceutical industry, following the worldwide recall of sartans and other drugs contaminated with NDMA and N-nitrosodiethylamine (NDEA) between 2018 and 2021. This led to the US Food and Drug Administration and the European Medicines Agency ordering drug companies to test their medicines for potential nitrosamine contamination, as well as issuing official guidelines on improving the safety of manufacturing practices. This trend towards more regulation and laboratory testing of nitrosamines has also intensified in the water and environment sectors, meanwhile - with the Ontario government setting the first formal drinking water limit for NDMA, at nine parts per trillion, and California currently taking steps towards establishing its own limit.

Six nitrosamines are also included on the EPA's current Draft Fifth Contaminant Candidate List (CCL 5) as chemical disinfection products that "may require future regulation".

Our Dr Ehrenstorfer range of nitrosamine-related reference materials has been specifically designed and updated to support your analysis of NDMA, NDEA and other major nitrosamines, with many products related to global regulations. With all measurements on our certificate of analysis carried out in accordance with ISO/IEC 17025 and a majority of products produced under the scope of our ISO 17034 accreditation, our reference materials are produced to the highest quality. **Turn to page 771 to discover our range.**

You can also learn more about analytical testing of nitrosamines in the latest Dr. Ehrenstorfer podcast. LGC experts Dr. Dan Biggerstaff and Dr. Mike Ludlow sharing their expertise around nitrosamine regulation, the challenges laboratories face when testing for nitrosamines and how to overcome these. To download the podcast, visit lgcstandards.com/nitrosamines.

To learn more, visit
lgcstandards.com/drehrenstorfer

TECH TIPS FOR USING YOUR REFERENCE MATERIALS

To help you we've captured some key questions asked about our reference materials and getting the most from your products:

1 What is the difference between ISO Guide 34 and ISO 17034 produced reference materials?

ISO 17034:2016 specifies general requirements for the competence and consistent operation of reference material producers. It also sets out the requirements in accordance with which reference materials are produced. It is intended to be used as part of the general quality assurance procedures of the reference material producer.

According to International Organization for Standardization, ISO 17034 replaces the ISO Guide 34 and in doing so, changes all recommendations of the Guide into requirements. Thus, there is no difference between how a product is indicated to be produced under ISO Guide 34 and ISO 17034. More relevant changes include inclusion of more detail on the required documentation in accordance with ISO Guides 31. All Dr. Ehrenstorfer products produced under ISO 17034 and their Certificates of Analysis comply completely to the requirements of the accreditation.

2 How do I tell which products were produced under ISO 17034?

As leaders in quality not only are our Dr. Ehrenstorfer production facilities accredited to ISO 17034, we actively produce the majority of our portfolio is under our ISO 17034 scope of accreditation. These materials are clearly identified in the certificate of analysis and in this catalogue by the symbol ‡. This range is constantly increasing, therefore if you are unable to find the product that you require, please contact your local sales office or email us at dr.ehrenstorfer@lgcgroup.com.

3 Can I still use products that are not produced under ISO 17034 for my analysis?

The appropriate reference materials for your analysis are determined by the specific method you are following. All Dr. Ehrenstorfer reference materials are designed, produced and verified in accordance with a registered quality management system ISO 9001 and all analytical measurements were performed under our ISO/IEC 17025 scope of accreditation - ensuring traceability. Our certificates of analyses are designed in accordance with ISO Guide 31, whether or not they were produced under our ISO 17034 scope of accreditation, providing the highest standard at all quality levels.

4 How much material is in the bottle/ampoule?

Dr. Ehrenstorfer reference materials are supplied with a nominal weight or volume and are typically overfilled with up to 10% more of the product than stated. In order to use the material for your analysis, it is usually practical to prepare a solution. The solution preparation procedure described below can be used to calculate the exact amount of material present.

5 The container looks empty – is there anything inside?

Don't worry - Yes, there is! Where small quantities of solid material are supplied, this can be dispersed over the inside surface of the container. Liquid may also coat the inner surface of the container which may not be visible. To best extract all material from container, it is best to transfer the contents with appropriate solvent and dry according to procedure below to calculate the exact amount of material present.

6 How can I extract all material from the bottle/ampoule and prepare a solution from a neat Dr. Ehrenstorfer product?

In order to recover all the material from the container the following procedure can be used. We recommend storing the vial / bottle in an upright position for at least 24 hours prior to handling.

1. Ensure the container is clean and dry. Using an analytical balance, weigh the container (including the lid for bottles) and record the weight.
2. Using a suitable solvent, carefully transfer the contents to a volumetric flask. Rinse the container (including the lid) at least three times and combine all rinses to ensure a complete transfer of material.
3. Dry the empty container completely, then using an analytical balance, weigh the dry, empty container and lid and record the weight.
4. Calculate the difference in weight between the first and second weighing. The difference in weight is the amount of material that has been transferred.
5. Make the solution up to volume in the volumetric flask. The concentration of the solution can then be determined. Where larger quantities of material are supplied, you may wish to only transfer an aliquot of the material. In these cases, you may need to use a weighing boat and a spatula to weigh the material before transferring it into the volumetric flask.

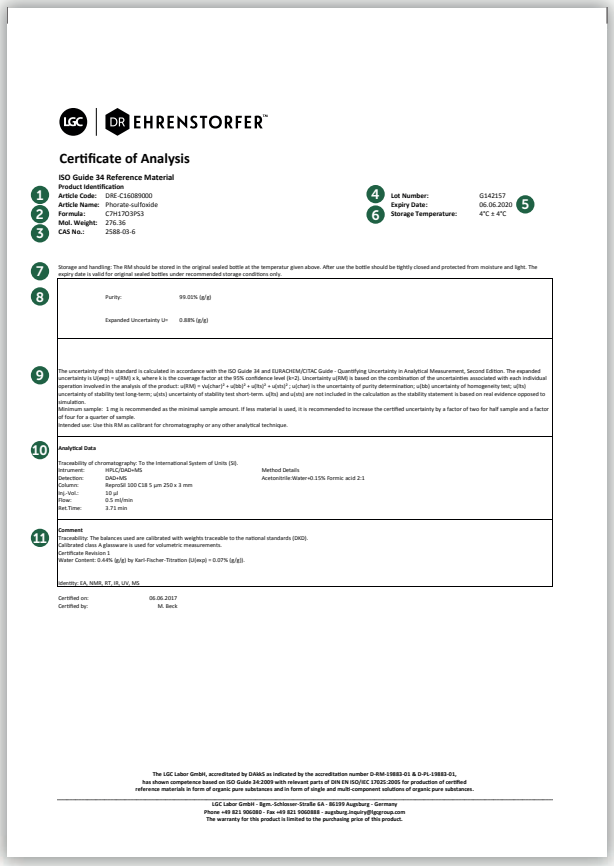
7 My Dr. Ehrenstorfer reference material was not shipped under the storage conditions found on the certificate of analysis. Is the product still ok to use?

The storage conditions on the certificate are for the long-term storage of the material. Normally products are not shipped under controlled conditions as shipping times are generally <72 hours and therefore short-term. One sample of each lot is kept aside to enable checks on the specific lot to be undertaken if required.

WHAT OUR CERTIFICATE OF ANALYSIS TELLS YOU

Every product you receive comes with a Dr. Ehrenstorfer Certificate of Analysis, which provides a full description of the material to which it relates, as well as a summary of the analyses undertaken during the characterisation process.

The following examples show Dr. Ehrenstorfer Reference Material Certificates of Analysis for neat products.



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Certificate of Analysis

ISO Guide 34 Reference Material
Product Identification

1 **Article Code:** DRE-C16089000
2 **Article Name:** Phorate-sulfoxide
Formula: C7H17O3PS3
Mol. Weight: 276.36
3 **CAS No.:** 2588-03-6

4 **Lot Number:** G142157
Expiry Date: 06.06.2020 5
6 **Storage Temperature:** 4°C ± 4°C

7 Storage and handling: The RM should be stored in the original sealed bottle at the temperatur given above. After use the bottle should be tightly closed and protected from moisture and light. The expiry date is valid for original sealed bottles under recommended storage conditions only.

8 Purity: 99.01% (g/g)
Expanded Uncertainty U= 0.88% (g/g)

9 The uncertainty of this standard is calculated in accordance with the ISO Guide 34 and EURACHEM/CITAC Guide - Quantifying Uncertainty in Analytical Measurement, Second Edition. The expanded uncertainty is U(neg) = u(RM) x k, where k is the coverage factor at the 95% confidence level (k=2). Uncertainty u(RM) is based on the combination of the uncertainties associated with each individual operation involved in the analysis of the product: u(RM) = √u(char)² + u(bb)² + u(lts)² + u(sts)² ; u(char) is the uncertainty of purity determination; u(bb) uncertainty of homogeneity test; u(lts) uncertainty of stability test long-term; u(sts) uncertainty of stability test short-term. u(lts) and u(sts) are not included in the calculation as the stability statement is based on real evidence opposed to simulation.
Minimum sample: 1 mg is recommended as the minimal sample amount. If less material is used, it is recommended to increase the certified uncertainty by a factor of two for half sample and a factor of four for a quarter of sample.
Intended use: Use this RM as calibrant for chromatography or any other analytical technique.

10 **Analytical Data**
Traceability of chromatography: To the International System of Units (SI).
Instrument: HPLC/DAD+MS — Method Details
Detection: DAD+MS — Acetonitrile:Water+0.15% Formic acid 2:1
Column: Reprosil 100 C18 5 µm 250 x 3 mm
Inj.-Vol.: 10 µl
Flow: 0.5 ml/min
Ret.Time: 3.71 min

11 **Comment**
Traceability: The balances used are calibrated with weights traceable to the national standards (OIML).
Calibrated class A glassware is used for volumetric measurements.
Certificate Revision 1
Water Content: 0.44% (g/g) by Karl-Fischer-Titration (U(wcp) = 0.07% (g/g)).

Identity: EA, NMR, RT, IR, UV, MS

Certified on: 06.06.2017
Certified by: M. Beck

The LGC Labor GmbH, accreditated by DAkkS as indicated by the accreditation number D-RM-19883-01 & D-PL-19883-01, has shown competence based on ISO Guide 34:2009 with relevant parts of DIN EN ISO/IEC 17025:2005 for production of certified reference materials in form of organic pure substances and in form of single and multi-component solutions of organic pure substances.

LGC Labor GmbH · Bgm.-Schlosser-Straße 6A · 86199 Augsburg · Germany
Phone +49 821 9506389 · Fax +49 821 95063888 · augsburg.inquiry@lgcgroup.com
The warranty for this product is limited to the purchasing price of this product.

ISO Guide 34 Reference Material Certificate, 2014 – 2018

1 Product Name/Code
Unique identifiers for the product.

2 Mol. Weight/Formula
Molecular weight and formula stated directly on certificate for ease of reference.

3 CAS No.
Unique identifier for the analyte assigned by the Chemical Abstracts Service.

4 Lot Number
Identification number for a specific lot of the product.

5 Expiry Date
Determined by real time and accelerated stability testing (dependent on format).

6 Storage Temperature
Describes optimal long-term storage conditions based on stability studies.

7 Storage and Handling
These are the minimum storage requirements based on stability studies.

8 Certified Values
Purity and associated uncertainty determined for this particular lot of this product.

9 Uncertainty
The expanded uncertainty contribution is calculated according to ISO Guide 34 / ISO 17034.

10 Analytical Data
Details of the methodology used to determine the purity of this particular lot. Analytical chromatograms are also supplied where appropriate on supplementary pages.

11 Traceability
Traceability back to SI unit is demonstrated for all products.

For certificates of solutions, the following information is included:

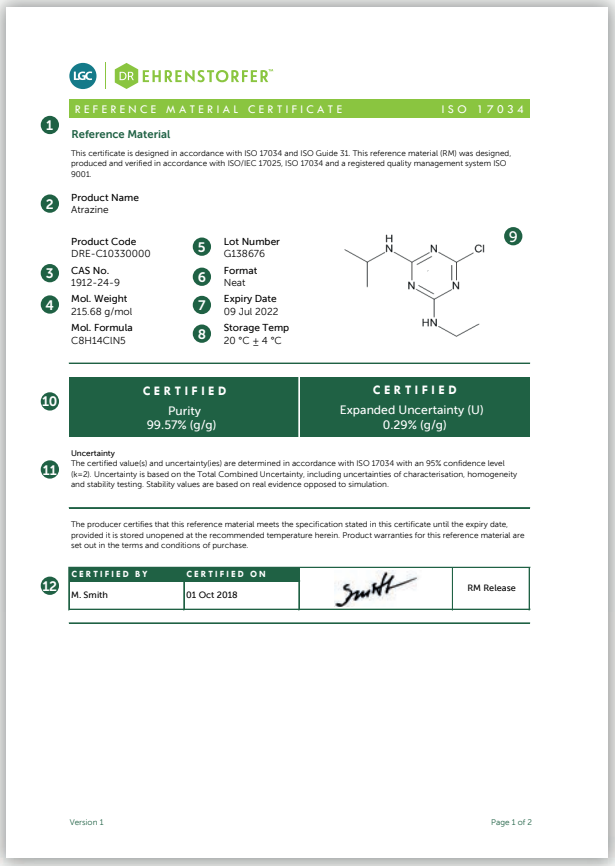
Gravimetric data
Concentration of the product, purity and the weight of product.

Solvent information
Identity, lot number and exact quantity of solvent used.

Traceability data
Identification of materials used including lot numbers for any neat and solution products used.

To learn more, visit
lgcstandards.com/drehrenstorfer

WHAT OUR CERTIFICATE OF ANALYSIS TELLS YOU



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REFERENCE MATERIAL CERTIFICATE ISO 17034

1 **Reference Material**

This certificate is designed in accordance with ISO 17034 and ISO Guide 31. This reference material (RM) was designed, produced and verified in accordance with ISO/IEC 17025, ISO 17034 and a registered quality management system ISO 9001.

2 Product Name
Atrazine

Product Code
DRE-C10330000

3 CAS No.
1912-24-9

4 Mol. Weight
215.68 g/mol

Mol. Formula
C8H14ClN5

5 Lot Number
G138676

6 Format
Neat

7 Expiry Date
09 Jul 2022

8 Storage Temp
20 °C ± 4 °C

9

10

CERTIFIED	CERTIFIED
Purity	Expanded Uncertainty (U)
99.57% (g/g)	0.29% (g/g)

11 Uncertainty
The certified value(s) and uncertainty(ies) are determined in accordance with ISO 17034 with an 95% confidence level (k=2). Uncertainty is based on the Total Combined Uncertainty, including uncertainties of characterisation, homogeneity and stability testing. Stability values are based on real evidence opposed to simulation.

The producer certifies that this reference material meets the specification stated in this certificate until the expiry date, provided it is stored unopened at the recommended temperature herein. Product warranties for this reference material are set out in the terms and conditions of purchase.

12

CERTIFIED BY	CERTIFIED ON		
M. Smith	01 Oct 2018	Smith	RM Release

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1 Accreditation/Quality Level
Accreditation and Quality level of the product clearly defined.

2 Product Name/Code
Unique identifiers for the product.

3 CAS No.
Unique identifier for the analyte assigned by the Chemical Abstracts Service.

4 Mol. Weight/Formula
Molecular weight and formula stated directly on certificate for ease of reference.

5 Lot Number
Identification number for a specific lot of the product.

6 Format
Identifies the product as a neat, a solution or a multicomponent solution.

7 Expiry Date
Determined by real time and accelerated stability testing (dependent on format).

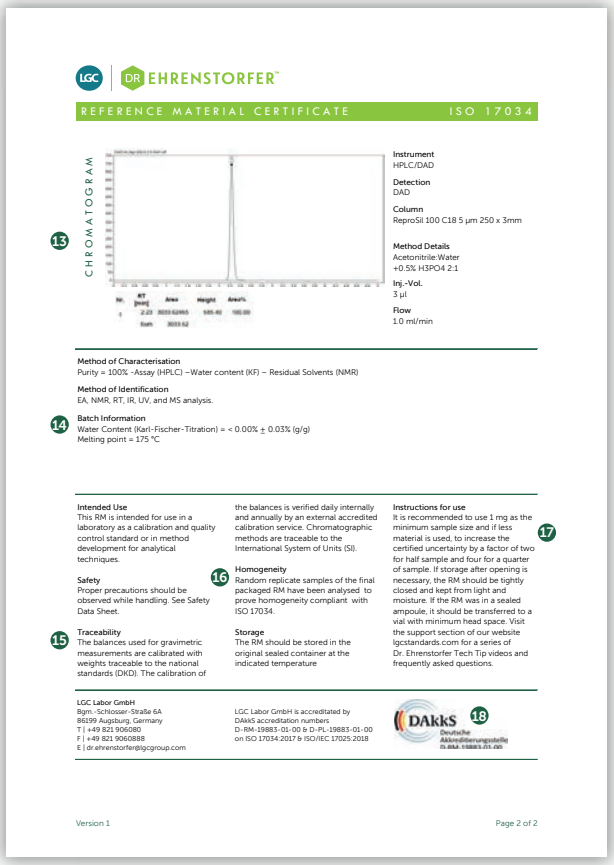
8 Storage Temperature
Describes optimal long-term storage conditions based on stability studies.

9 Chemical Structure
Provided for neats and single solutions to clearly define analyte.

10 Certified Values
Purity and associated uncertainty determined for this particular lot of this product. These are clearly displayed for you to easily identify.

11 Uncertainty
The expanded uncertainty contribution is calculated according to ISO 17034.

12 Certification Statement
Officially guarantees our confidence in the product.



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REFERENCE MATERIAL CERTIFICATE ISO 17034

13 CHROMATOGRAM

Instrument
HPLC/DAD

Detection
DAD

Column
ReproSil 100 C18 5 µm 250 x 3mm

Method Details
Acetonitrile:Water +0.5% H3PO4 2:1

Inj.-Vol.
3 µl

Flow
1.0 ml/min

Method of Characterisation
Purity = 100% -Assay (HPLC) –Water content (KF) – Residual Solvents (NMR)

Method of Identification
EA, NMR, RT, IR, UV, and MS analysis.

14 **Batch Information**
Water Content (Karl-Fischer-Titration) = < 0.00% ± 0.03% (g/g)
Melting point = 175 °C

Intended Use
This RM is intended for use in a laboratory as a calibration and quality control standard or in method development for analytical techniques.

Safety
Proper precautions should be observed while handling. See Safety Data Sheet.

15 **Traceability**
The balances used for gravimetric measurements are calibrated with weights traceable to the national standards (DKD). The calibration of the balances is verified daily internally and annually by an external accredited calibration service. Chromatographic methods are traceable to the International System of Units (SI).

16 **Homogeneity**
Random replicate samples of the final packaged RM have been analysed to prove homogeneity compliant with ISO 17034.

Storage
The RM should be stored in the original sealed container at the indicated temperature

Instructions for use
It is recommended to use 1 mg as the minimum sample size and if less material is used, to increase the certified uncertainty by a factor of two for half sample and four for a quarter of sample. If storage after opening is necessary, the RM should be tightly closed and kept from light and moisture. If the RM was in a sealed ampoule, it should be transferred to a vial with minimum head space. Visit the support section of our website lgcstandards.com for a series of Dr. Ehrenstorfer Tech Tip videos and frequently asked questions. 17

LGC Labor GmbH
Bgm.-Schlosser-Straße 6A
86199 Augsburg, Germany
T | +49 821 906080
F | +49 821 9060888
E | dr.ehrenstorfer@lgcgroup.com

LGC Labor GmbH is accreditated by DAkkS accreditation numbers D-RM-19883-01-00 & D-PL-19883-01-00 on ISO 17034:2017 & ISO/IEC 17025:2018

DAkkS 18 Deutsche Akkreditierungsstelle D-RM-19883-01-00

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13 Chromatogram
Including analytical conditions are provided with nearly all products.

14 Batch Information
Describes production methods and further relevant information such as water content and isomeric ratios where applicable.

15 Traceability
Traceability back to SI unit is demonstrated for all products.

16 Homogeneity
An assessment of homogeneity for ISO 17034 products is provided.

17 Instructions for Use
Further tech tips to assist you in your analysis and handling of the product.

18 Stamp of Accreditation
Displayed on certificate for ISO 17034 products to confirm approval by our accreditation bodies (not included on ISO 17025 Reference Material certificates).

If you need additional copies of the current Certificates of Analysis for individual lots of products in the range, simply visit **lgcstandards.com** or contact your local office, where our technical staff are always happy to advise on the suitability of a specific product, and how to use it. You can find a full list of all our local offices within the inside back cover of this catalogue.

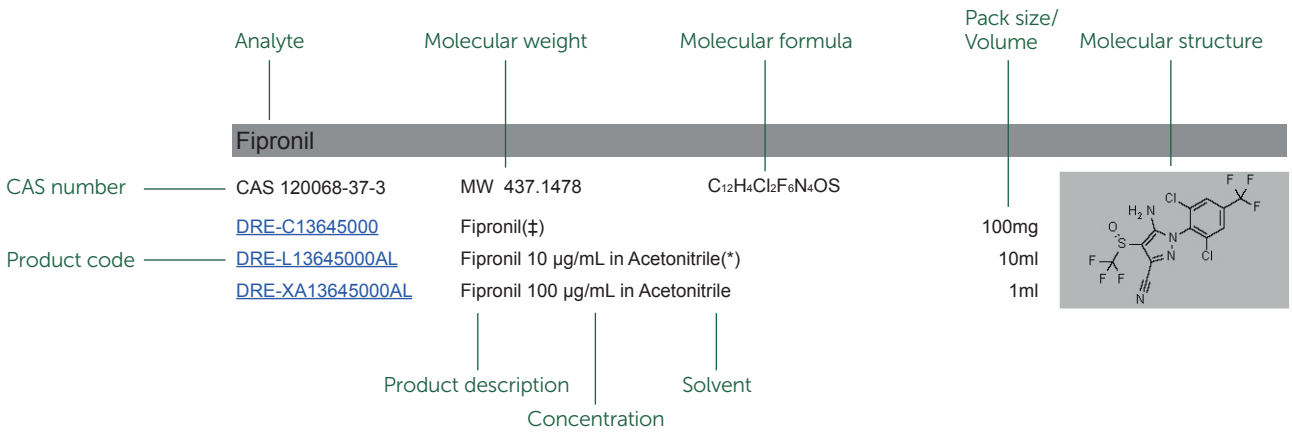
To learn more, visit
lgcstandards.com/drehrenstorfer

ISO 17034 Reference Material Certificate, 2019 - present

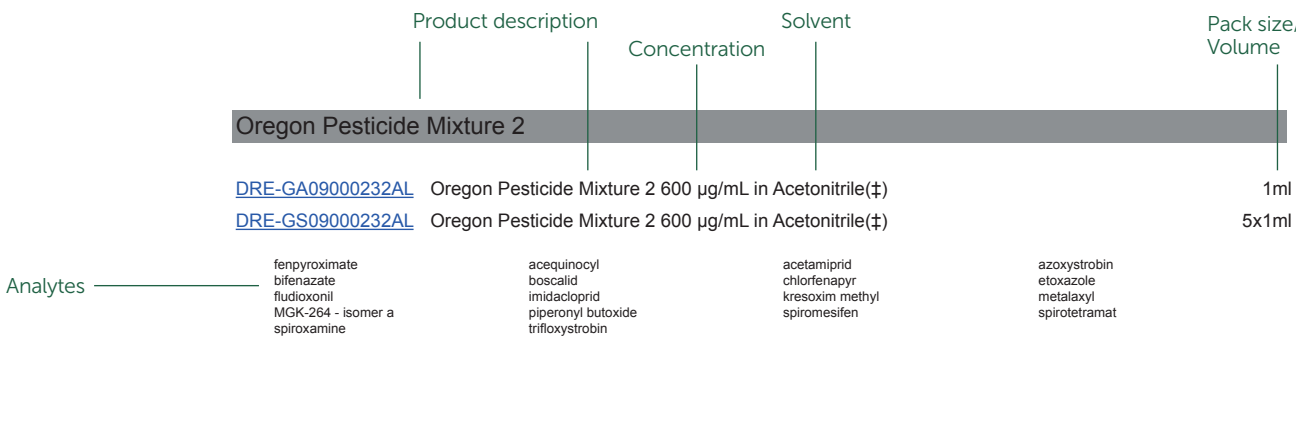
UNDERSTANDING OUR PRODUCT CATALOGUE

Dr. Ehrenstorfer is a leading manufacturer of pesticide standards and other organic reference materials. We typically have over 7,000 different products available, in a variety of formats, from neat materials to solutions of individual compounds and multicomponent solutions.

Neats & Single Solutions:



Multicomponent Solutions:



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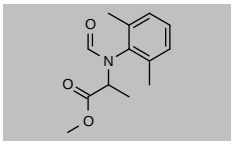
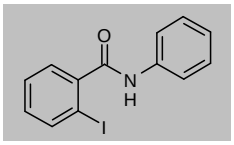
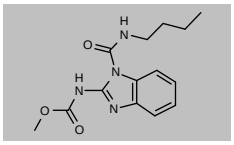
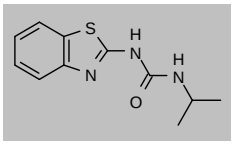
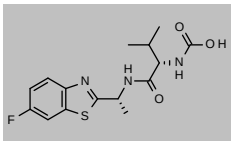
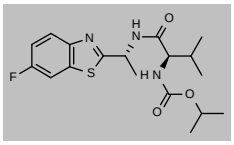
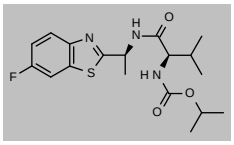
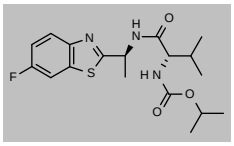
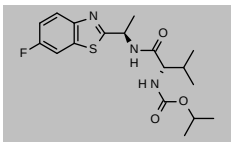
PESTICIDES AND METABOLITES:

FUNGICIDES

Pesticides and metabolites: Fungicides

Product code	Description		
Acibenzolar Acid (1,2,3-Benzothiadiazole-7-carboxylic acid)			
CAS 35272-27-6	MW 180.1839	$C_7H_4N_2O_2S$	
DRE-C10027900	Acibenzolar acid(‡)		50mg
DRE-A10027900AL-100	Acibenzolar acid 100 µg/mL in Acetonitrile(‡)		1ml
Acibenzolar-S-methyl			
CAS 135158-54-2	MW 210.276	$C_8H_6N_2OS_2$	
DRE-C10028000	Acibenzolar-S-methyl(‡)		100mg
DRE-L10028000CY	Acibenzolar-S-methyl 10 µg/mL in Cyclohexane		10ml
Aldimorph			
CAS 91315-15-0	MW n/a		
DRE-C10083000	Aldimorph(‡)		25mg
DRE-A10083000AL-100	Aldimorph 100 µg/mL in Acetonitrile(‡)		1ml
Ametoctradin			
CAS 865318-97-4	MW 275.3925	$C_{15}H_{25}N_5$	
DRE-C10148900	Ametoctradin(‡)		100mg
DRE-A10148900AL-100	Ametoctradin 100 µg/mL in Acetonitrile(‡)		1ml
Ametoctradin metabolite M650F01 hydrochloride (4-(7-Amino-5-ethyl-[1,2,4]triazolo[1,5-a]pyrimidin-6-yl)butanoic acid hydrochloride)			
CAS n/a	MW 285.73	$C_{11}H_{15}N_5O_2 \cdot ClH$	
DRE-C10148910	Ametoctradin metabolite M650F01 hydrochloride		10mg
Ametoctradin metabolite M650F06 hydrochloride (6-(7-Amino-5-ethyl-[1,2,4]triazolo[1,5-a]pyrimidin-6-yl)hexanoic acid hydrochloride)			
CAS n/a	MW 313.7832	$C_{13}H_{19}N_5O_2 \cdot ClH$	
DRE-C10148915	Ametoctradin metabolite M650F06 hydrochloride		10mg
2-Aminobenzimidazole			
CAS 934-32-7	MW 133.1506	$C_7H_7N_3$	
DRE-C10170000	2-Aminobenzimidazole(‡)		250mg
2-Amino-5-chloro-3-(trifluoromethyl)phenol			
CAS 159664-79-6	MW 211.5689	$C_7H_5ClF_3NO$	
DRE-C10200200	2-Amino-5-chloro-3-(trifluoromethyl)phenol		10mg

Product code	Description		
2-Amino-4,6-dimethyl-5-pyrimidinol			
CAS 685897-68-1	MW 139.1552	$C_6H_9N_3O$	
DRE-C10202100	2-Amino-4,6-dimethyl-5-pyrimidinol		10mg
Amisulbrom			
CAS 348635-87-0	MW 466.3058	$C_{13}H_{13}BrFN_5O_4S_2$	
DRE-C10229000	Amisulbrom(‡)		25mg
DRE-A10229000AL-100	Amisulbrom 100 µg/mL in Acetonitrile(‡)		1ml
Anilazine			
CAS 101-05-3	MW 275.5218	$C_9H_5Cl_3N_4$	
DRE-C10260000	Anilazine(‡)		250mg
Azaconazole			
CAS 60207-31-0	MW 300.1406	$C_{12}H_{11}Cl_2N_3O_2$	
DRE-C10339000	Azaconazole(‡)		100mg
DRE-L10339000AL	Azaconazole 10 µg/mL in Acetonitrile		10ml
DRE-L10339000CY	Azaconazole 10 µg/mL in Cyclohexane		10ml
DRE-XA09010150ME	Azaconazole 100 µg/mL in Methanol(‡)		1ml
Azoxystrobin			
CAS 131860-33-8	MW 403.3875	$C_{22}H_{17}N_3O_5$	
DRE-C10413000	Azoxystrobin(‡)		100mg
DRE-L10413000CY	Azoxystrobin 10 µg/mL in Cyclohexane(‡)		10ml
DRE-A10413000AC-1000	Azoxystrobin 1000 µg/mL in Acetone(‡)		1ml
DRE-A10413000TO-1000	Azoxystrobin 1000 µg/mL in Toluene(‡)		1ml
Azoxystrobin (free acid)			
CAS 1185255-09-7	MW 389.3609	$C_{21}H_{15}N_3O_5$	
DRE-LA10413200AL	Azoxystrobin (free acid) 10 µg/mL in Acetonitrile		1ml
Benalaxyl			
CAS 71626-11-4	MW 325.4015	$C_{20}H_{23}NO_3$	
DRE-C10440000	Benalaxyl(‡)		250mg
DRE-L10440000CY	Benalaxyl 10 µg/mL in Cyclohexane		10ml
DRE-XA10440000CY	Benalaxyl 100 µg/mL in Cyclohexane(‡)		1ml
Benalaxyl-M			
CAS 98243-83-5	MW 325.4015	$C_{20}H_{23}NO_3$	
DRE-C10442000	Benalaxyl-M(‡)		10mg
DRE-A10442000AL-100	Benalaxyl-M 100 µg/mL in Acetonitrile(‡)(*)		1ml

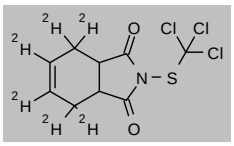
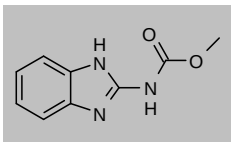
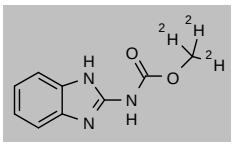
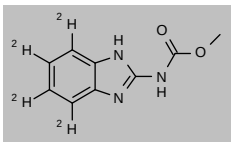
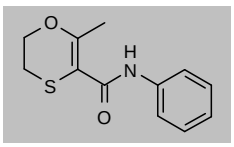
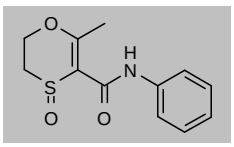
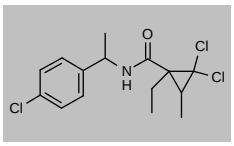
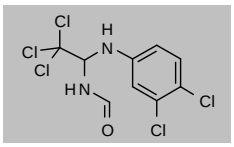
Product code	Description			
Benalaxyl metabolite F4				
CAS 849354-84-3	MW 235.279	$C_{13}H_{17}NO_3$		
DRE-C10440020	Benalaxyl metabolite F4		10mg	
Benodanil				
CAS 15310-01-7	MW 323.1291	$C_{13}H_{10}INO$		
DRE-C10480000	Benodanil(‡)		250mg	
Benomyl				
CAS 17804-35-2	MW 290.3177	$C_{14}H_{18}N_4O_3$		
DRE-C10490000	Benomyl		250mg	
Bentaluron				
CAS 28956-64-1	MW 235.3054	$C_{11}H_{13}N_3OS$		
DRE-C10505000	Bentaluron		10mg	
Benthiavalicarb (free acid)				
CAS 413615-35-7	MW 339.3851	$C_{15}H_{18}FN_3O_3S$		
DRE-C10516200	Benthiavalicarb (free acid)		10mg	
(R,R)-Benthiavalicarb-isopropyl				
CAS 221654-71-3	MW 381.4649	$C_{18}H_{24}FN_3O_3S$		
DRE-C10516100	(R,R)-Benthiavalicarb-isopropyl		10mg	
(R,S)-Benthiavalicarb-isopropyl				
CAS 221654-73-5	MW 381.4649	$C_{18}H_{24}FN_3O_3S$		
DRE-C10516120	(R,S)-Benthiavalicarb-isopropyl		10mg	
(S,S)-Benthiavalicarb-isopropyl				
CAS 221654-72-4	MW 381.4649	$C_{18}H_{24}FN_3O_3S$		
DRE-C10516150	(S,S)-Benthiavalicarb-isopropyl		10mg	
Benthiavalicarb-isopropyl				
CAS 177406-68-7	MW 381.4649	$C_{18}H_{24}FN_3O_3S$		
DRE-C10516000	Benthiavalicarb-isopropyl(‡)		10mg	
DRE-XA10516000AL	Benthiavalicarb-isopropyl 100 µg/mL in Acetonitrile		1ml	

Product code	Description		
Benzalkonium Chloride			
CAS 8001-54-5	MW 227.7735	$C_{11}H_{18}N(C_2H4)n{\cdot}Cl$	
DRE-C10532200	Benzalkonium chloride		100mg
Benzimidazole			
CAS 51-17-2	MW 118.1359	$C_7H_6N_2$	
DRE-C10536500	Benzimidazole(‡)		250mg
Benzovindiflupyr			
CAS 1072957-71-1	MW 398.234	$C_{18}H_{15}Cl_2F_2N_3O$	
DRE-C10539800	Benzovindiflupyr(‡)		25mg
DRE-A10539800AL-100	Benzovindiflupyr 100 µg/mL in Acetonitrile(‡)		1ml
Binapacryl			
CAS 485-31-4	MW 322.3132	$C_{15}H_{18}N_2O_6$	
DRE-C10590000	Binapacryl(‡)		250mg
DRE-L10590000CY	Binapacryl 10 µg/mL in Cyclohexane		10ml
Biphenyl			
CAS 92-52-4	MW 154.2078	$C_{12}H_{10}$	
DRE-C10630000	Biphenyl(‡)		250mg
DRE-L10630000CY	Biphenyl 10 µg/mL in Cyclohexane		10ml
DRE-XA10630000ME	Biphenyl 100 µg/mL in Methanol(‡)		1ml
Biphenyl D10			
CAS 1486-01-7	MW 164.2694	$C_{12}{}^2H_{10}$	
DRE-C10630010	Biphenyl D10(‡)		100mg
DRE-LA10630010AC	Biphenyl D10 10 µg/mL in Acetone		1ml
Bitertanol			
CAS 55179-31-2	MW 337.4155	$C_{20}H_{23}N_3O_2$	
DRE-C10660000	Bitertanol(‡)		250mg
DRE-L10660000AL	Bitertanol 10 µg/mL in Acetonitrile		10ml
Bithionol			
CAS 97-18-7	MW 356.0518	$C_{12}H_6Cl_4O_2S$	
DRE-C10660500	Bithionol(‡)		250mg
Bixafen			
CAS 581809-46-3	MW 414.2086	$C_{18}H_{12}Cl_2F_3N_3O$	
DRE-C10661480	Bixafen(‡)		100mg
DRE-A10661480AL-100	Bixafen 100 µg/mL in Acetonitrile(‡)		1ml

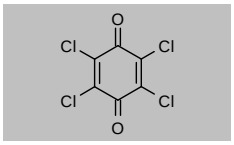
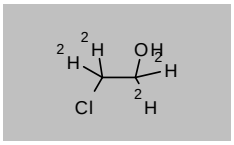
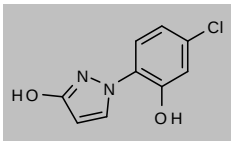
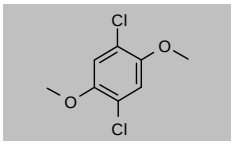
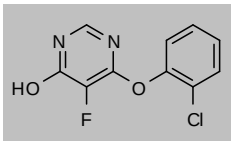
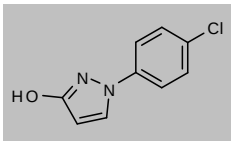
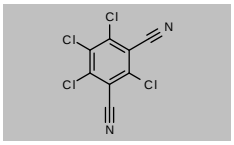
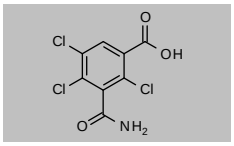
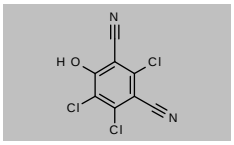
Product code	Description		
Bixafen-desmethyl			
CAS 1655498-06-8	MW 400.182	$C_{17}H_{10}Cl_2F_3N_3O$	
DRE-C10661486	Bixafen-desmethyl		10mg
Bixafen metabolite M44			
CAS 151734-02-0	MW 162.0943	$C_5H_4F_2N_2O_2$	
DRE-C10661490	Bixafen metabolite M44		25mg
Boscalid (2-Chloro-N-(4'-chlorobiphenyl-2-yl)nicotinamide)			
CAS 188425-85-6	MW 343.2067	$C_{18}H_{12}Cl_2N_2O$	
DRE-C10663000	Boscalid(‡)		100mg
DRE-L10663000AL	Boscalid 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L10663000CY	Boscalid 10 µg/mL in Cyclohexane(‡)		10ml
DRE-V10663000AL-100	Boscalid 100 µg/mL in Acetonitrile(‡)		5ml
Boscalid-5-hydroxy (2-Chloro-N-(4'-chloro-5-hydroxybiphenyl-2-yl)nicotinamide)			
CAS 661463-87-2	MW 359.2061	$C_{18}H_{12}Cl_2N_2O_2$	
DRE-C10663020	Boscalid-5-hydroxy		10mg
Bromothalonil (1,2-Dibromo-2,4-dicyanobutane)			
CAS 35691-65-7	MW 265.9332	$C_6H_6Br_2N_2$	
DRE-C10764000	Bromothalonil(‡)		250mg
Bromuconazole			
CAS 116255-48-2	MW 377.0639	$C_{13}H_{12}BrCl_2N_3O$	
DRE-C10802200	Bromuconazole(‡)		100mg
DRE-L10802200AL	Bromuconazole 10 µg/mL in Acetonitrile		10ml
DRE-L10802200CY	Bromuconazole 10 µg/mL in Cyclohexane		10ml
Bupirimate			
CAS 41483-43-6	MW 316.4197	$C_{13}H_{24}N_4O_3S$	
DRE-C10850000	Bupirimate		250mg
DRE-XA10850000AL	Bupirimate 100 µg/mL in Acetonitrile(‡)		1ml
Captafol			
CAS 2425-06-1	MW 349.061	$C_{10}H_9Cl_4NO_2S$	
DRE-C10950000	Captafol(‡)		250mg
DRE-XA10950000CY	Captafol 100 µg/mL in Cyclohexane		1ml
Captan			
CAS 133-06-2	MW 300.5893	$C_9H_8Cl_3NO_2S$	
DRE-C10960000	Captan(‡)		250mg
DRE-A10960000AC-100	Captan 100 µg/mL in Acetone		1ml
DRE-XA10960000AL	Captan 100 µg/mL in Acetonitrile(‡)		1ml
DRE-A10960000AC-1000	Captan 1000 µg/mL in Acetone		1ml

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

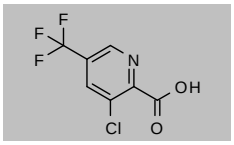
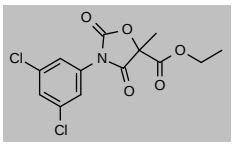
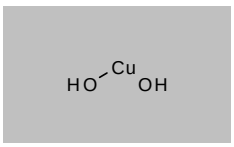
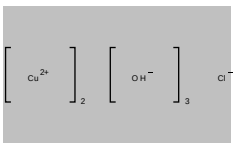
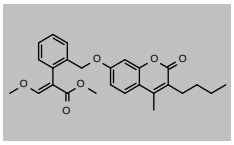
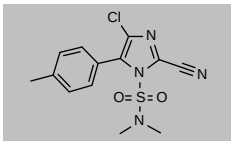
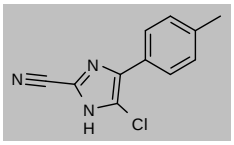
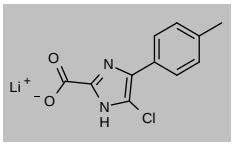
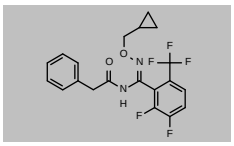
Pesticides and metabolites: Fungicides

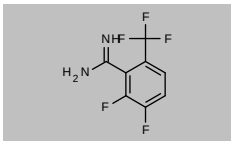
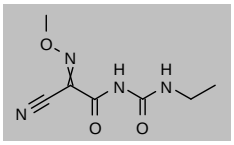
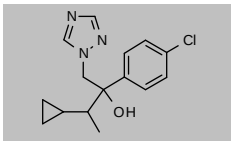
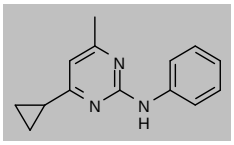
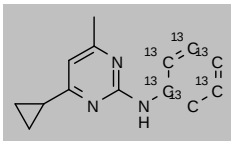
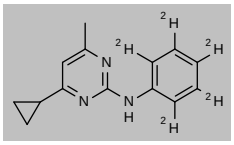
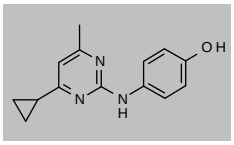
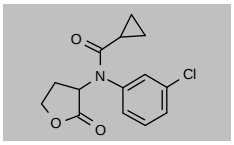
Product code	Description			
Captan-4,4,5,6,7,7-D6				
CAS 1330190-00-5	MW 306.6263	$C_9{}^2H_6H_2Cl_3NO_2S$		
DRE-XA10960100AC	Captan D6 100 µg/mL in Acetone(‡)		1ml	
Carbendazim				
CAS 10605-21-7	MW 191.1867	$C_9H_9N_3O_2$		
DRE-C10990000	Carbendazim(‡)		250mg	
Carbendazim D3 (methyl D3)				
CAS 1255507-88-0	MW 194.2051	$C_9{}^2H_3H_6N_3O_2$		
DRE-C10990100	Carbendazim D3 (methyl D3)(‡)		10mg	
Carbendazim D4 (ring D4)				
CAS 291765-95-2	MW 195.2113	$C_9{}^2H_4H_5N_3O_2$		
DRE-C10990200	Carbendazim D4 (phenyl D4)(‡)		10mg	
Carboxin				
CAS 5234-68-4	MW 235.3021	$C_{12}H_{13}NO_2S$		
DRE-C11040000	Carboxin(‡)		250mg	
Carboxin-sulfoxide				
CAS 17757-70-9	MW 251.3015	$C_{12}H_{13}NO_3S$		
DRE-C11040200	Carboxin-sulfoxide		10mg	
Carpropamid				
CAS 104030-54-8	MW 334.6685	$C_{15}H_{18}Cl_3NO$		
DRE-C11045900	Carpropamid(‡)		100mg	
Chloraniformethan				
CAS 20856-57-9	MW 336.4297	$C_9H_7Cl_5N_2O$		
DRE-C11127000	Chloraniformethan		10mg	

Pesticides and metabolites: Fungicides

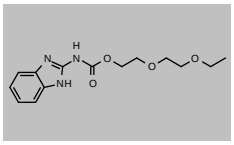
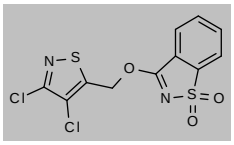
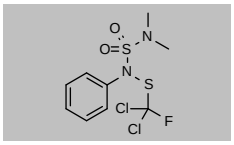
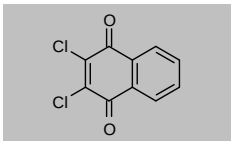
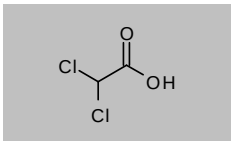
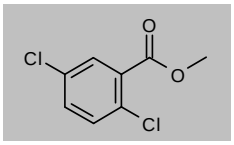
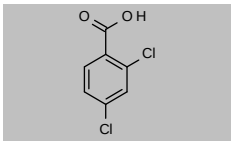
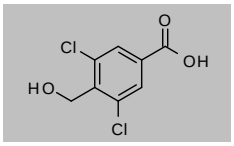
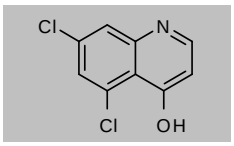
Product code	Description		
4-Chloranil			
CAS 118-75-2	MW 245.875	$C_6Cl_4O_2$	
DRE-C11130000	4-Chloranil	250mg	
2-Chloroethanol D4			
CAS 117067-62-6	MW 84.5381	$C_2{}^2H_4HClO$	
DRE-CA11410010	2-Chloroethanol D4	25mg	
1-(4-Chloro-2-hydroxyphenyl)-3-hydroxypyrazole			
CAS 512165-97-8	MW 210.6171	$C_9H_7ClN_2O_2$	
DRE-C11417200	1-(4-Chloro-2-hydroxyphenyl)-3-hydroxypyrazole	10mg	
Chloroneb			
CAS 2675-77-6	MW 207.0539	$C_8H_8Cl_2O_2$	
DRE-C11450000	Chloroneb(‡)	100mg	
DRE-L11450000IO	Chloroneb 10 µg/mL in Isooctane	10ml	
6-(2-Chlorophenoxy)-5-fluoro-4(3H)-pyrimidinone			
CAS 519002-09-6	MW 240.6182	$C_{10}H_6ClFN_2O_2$	
DRE-C11482000	6-(2-Chlorophenoxy)-5-fluoro-4(3H)-pyrimidinone	25mg	
1-(4-Chlorophenyl)-3-hydroxypyrazole			
CAS 76205-19-1	MW 194.6177	$C_9H_7ClN_2O$	
DRE-C11489400	1-(4-Chlorophenyl)-3-hydroxypyrazole	250mg	
Chlorothalonil			
CAS 1897-45-6	MW 265.911	$C_8Cl_4N_2$	
DRE-C11510000	Chlorothalonil(‡)	250mg	
DRE-L11510000CY	Chlorothalonil 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA11510000CY	Chlorothalonil 100 µg/mL in Cyclohexane(‡)	1ml	
Chlorothalonil metabolite R611965			
CAS 142733-37-7	MW 268.4813	$C_8H_4Cl_3NO_3$	
DRE-C11510490	Chlorothalonil metabolite R611965	10mg	
Chlorothalonil-4-hydroxy (4-Hydroxychlorothalonil)			
CAS 28343-61-5	MW 247.4653	$C_8HCl_3N_2O$	
DRE-C11510400	Chlorothalonil-4-hydroxy	10mg	
DRE-LA11510400AL	Chlorothalonil-4-hydroxy 10 µg/mL in Acetonitrile	1ml	

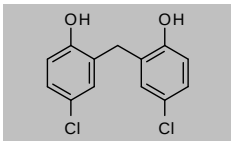
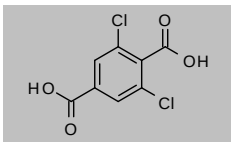
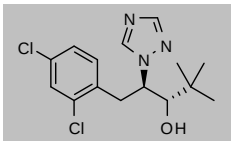
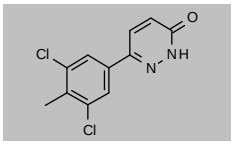
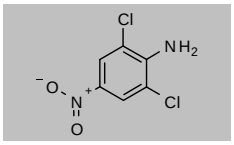
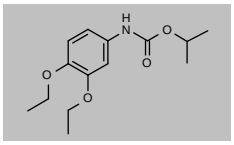
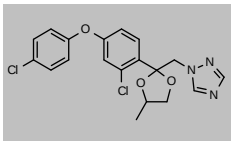
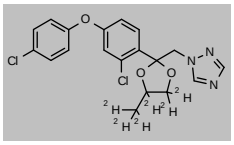
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description			
3-Chloro-5-(trifluoromethyl)picolinic acid				
CAS 80194-68-9	MW 225.5524	$C_7H_3ClF_3NO_2$		
DRE-C11535700	3-Chloro-5-(trifluoromethyl)picolinic acid		50mg	
Chlozolinate				
CAS 84332-86-5	MW 332.1361	$C_{13}H_{11}Cl_2NO_5$		
DRE-C11665000	Chlozolinate(‡)		10mg	
DRE-XA11665000CY	Chlozolinate 100 µg/mL in Cyclohexane(‡)		1ml	
DRE-A11665000TO-100	Chlozolinate 100 µg/mL in Toluene(*)		1ml	
Copper(II) Hydroxide				
CAS 20427-59-2	MW 97.5607	CuH_2O_2		
DRE-C11698000	Copper hydroxide		250mg	
Copper Oxychloride				
CAS 1332-40-7	MW 213.567	Cl·2Cu·3HO		
DRE-C11700000	Copper oxychloride		250mg	
Coumoxystrobin				
CAS 850881-70-8	MW 436.4969	$C_{26}H_{28}O_6$		
DRE-C11745000	Coumoxystrobin		10mg	
Cyazofamid				
CAS 120116-88-3	MW 324.7859	$C_{13}H_{13}ClN_4O_2S$		
DRE-C11816000	Cyazofamid(‡)		100mg	
DRE-L11816000CY	Cyazofamid 10 µg/mL in Cyclohexane		10ml	
Cyazofamid-dessulfonamide				
CAS 120118-14-1	MW 217.6543	$C_{11}H_8ClN_3$		
DRE-C11816100	Cyazofamid-dessulfonamide(‡)		10mg	
Cyazofamid-dessulfonamide-carboxylic Acid Lithium				
CAS 2229019-74-1	MW 242.5874	$C_{11}H_8ClN_2O_2·Li$		
DRE-C11816220	Cyazofamid-dessulfonamide-carboxylic acid lithium		10mg	
Cyflufenamid				
CAS 180409-60-3	MW 412.3532	$C_{20}H_{17}F_5N_2O_2$		
DRE-C11843000	Cyflufenamid(‡)		50mg	
DRE-L11843000CY	Cyflufenamid 10 µg/mL in Cyclohexane		10ml	

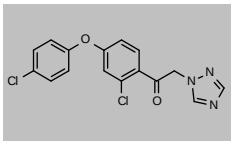
Product code	Description		
Cyflufenamid metabolite 149-F1			
CAS 296767-24-3	MW 224.1307	$C_8H_5F_5N_2$	
DRE-C11843100	Cyflufenamid metabolite 149-F1	10mg	
Cymoxanil			
CAS 57966-95-7	MW 198.1793	$C_7H_{10}N_4O_3$	
DRE-C11880000	Cymoxanil(‡)	100mg	
DRE-XA11880000MB	Cymoxanil 100 µg/mL in Methyl-tert-butyl ether	1ml	
Cyproconazole			
CAS 94361-06-5	MW 291.7759	$C_{15}H_{18}ClN_3O$	
DRE-C11908000	Cyproconazole(‡)	100mg	
DRE-L11908000AL	Cyproconazole 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-XA11908000CY	Cyproconazole 100 µg/mL in Cyclohexane	1ml	
Cyprodinil			
CAS 121552-61-2	MW 225.289	$C_{14}H_{15}N_3$	
DRE-C11909000	Cyprodinil(‡)	100mg	
DRE-L11909000AL	Cyprodinil 10 µg/mL in Acetonitrile	10ml	
DRE-L11909000IO	Cyprodinil 10 µg/mL in Isooctane	10ml	
DRE-XA11909000ME	Cyprodinil 100 µg/mL in Methanol(‡)	1ml	
DRE-A11909000AC-1000	Cyprodinil 1000 µg/mL in Acetone(*)	1ml	
Cyprodinil 13C6 (phenyl 13C6)			
CAS 1773496-63-1	MW 231.2449	$^{13}C_6C_8H_{15}N_3$	
DRE-C11909020	Cyprodinil 13C6 (phenyl 13C6)	10mg	
Cyprodinil D5 (phenyl D5)			
CAS 1773496-67-5	MW 230.3198	$C_{14}{}^2H_5H_{10}N_3$	
DRE-C11909010	Cyprodinil D5 (phenyl D5)	10mg	
Cyprodinil-4'-hydroxy			
CAS 195157-66-5	MW 241.2884	$C_{14}H_{15}N_3O$	
DRE-C11909100	Cyprodinil-4'-hydroxy	10mg	
Cyprofuram			
CAS 69581-33-5	MW 279.7189	$C_{14}H_{14}ClNO_3$	
DRE-C11910000	Cyprofuram(‡)	250mg	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

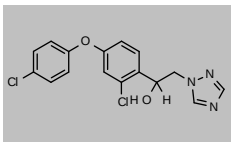
Product code	Description		
Debacarb			
CAS 62732-91-6	MW 293.3184	$C_{14}H_{19}N_3O_4$	
DRE-C12087000	Debacarb	10mg	
Dichlobentiazox			
CAS 957144-77-3	MW 349.2129	$C_{11}H_6Cl_2N_2O_3S_2$	
DRE-C12281000	Dichlobentiazox	10mg	
Dichlofluanid			
CAS 1085-98-9	MW 333.2302	$C_9H_{11}Cl_2FN_2O_2S_2$	
DRE-C12300000	Dichlofluanid(‡)	250mg	
DRE-XA12300000IO	Dichlofluanid 100 µg/mL in Isooctane(‡)	1ml	
Dichlone			
CAS 117-80-6	MW 227.0436	$C_{10}H_4Cl_2O_2$	
DRE-C12310000	Dichlone	250mg	
Dichloroacetic Acid			
CAS 79-43-6	MW 128.9421	$C_2H_2Cl_2O_2$	
DRE-C12320000	Dichloroacetic acid(‡)	1g	
DRE-YA12320000MB	Dichloroacetic acid 1000 µg/mL in Methyl-tert-butyl ether	1ml	
2,5-Dichlorobenzoic Acid Methyl Ester			
CAS 2905-69-3	MW 205.038	$C_8H_6Cl_2O_2$	
DRE-C12401100	2,5-Dichlorobenzoic acid-methyl ester	100mg	
2,4-Dichlorobenzoic Acid			
CAS 50-84-0	MW 191.0115	$C_7H_4Cl_2O_2$	
DRE-C12400000	2,4-Dichlorobenzoic acid	250mg	
3,5-Dichloro-4-(hydroxymethyl)benzoic Acid			
CAS 89894-53-1	MW 221.0374	$C_8H_6Cl_2O_3$	
DRE-C12424000	3,5-Dichloro-4-(hydroxymethyl)benzoic acid	10mg	
5,7-Dichloro-4-hydroxyquinoline			
CAS 171850-29-6	MW 214.0481	$C_9H_5Cl_2NO$	
DRE-C12424050	5,7-Dichloro-4-hydroxyquinoline	25mg	

Product code	Description		
Dichlorophen			
CAS 97-23-4	MW 269.1233	$C_{13}H_{10}Cl_2O_2$	
DRE-C12440000	Dichlorophen(‡)	250mg	
2,6-Dichloroterephthalic acid			
CAS 116802-97-2	MW 235.021	$C_8H_4Cl_2O_4$	
DRE-C12502800	2,6-Dichloroterephthalic acid	25mg	
Diclobutrazol			
CAS 75736-33-3	MW 328.2369	$C_{15}H_{19}Cl_2N_3O$	
DRE-C12535000	Diclobutrazol(‡)	50mg	
DRE-L12535000AC	Diclobutrazol 10 µg/mL in Acetone	10ml	
Diclomezine			
CAS 62865-36-5	MW 255.1	$C_{11}H_8Cl_2N_2O$	
DRE-C12545000	Diclomezine(‡)	100mg	
DRE-XA12545000AC	Diclomezine 100 µg/mL in Acetone	1ml	
Dicloran (2,6-Dichloro-4-nitroaniline)			
CAS 99-30-9	MW 207.0142	$C_6H_4Cl_2N_2O_2$	
DRE-C12560000	Dicloran(‡)	250mg	
DRE-L12560000CY	Dicloran 10 µg/mL in Cyclohexane(‡)	10ml	
Diethofencarb			
CAS 87130-20-9	MW 267.3208	$C_{14}H_{21}NO_4$	
DRE-C12603500	Diethofencarb(‡)	100mg	
DRE-L12603500AL	Diethofencarb 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L12603500CY	Diethofencarb 10 µg/mL in Cyclohexane	10ml	
Difenoconazole			
CAS 119446-68-3	MW 406.2626	$C_{19}H_{17}Cl_2N_3O_3$	
DRE-C12609000	Difenoconazole(‡)	250mg	
DRE-L12609000AL	Difenoconazole 10 µg/mL in Acetonitrile	10ml	
DRE-L12609000CY	Difenoconazole 10 µg/mL in Cyclohexane	10ml	
DRE-XA12609000CY	Difenoconazole 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A12609000AC-1000	Difenoconazole 1000 µg/mL in Acetone(‡)	1ml	
DRE-A12609000TO-1000	Difenoconazole 1000 µg/mL in Toluene(‡)	1ml	
Difenoconazole D6 (1,1,2,3,3,3-propyl-D6)			
CAS n/a	MW 412.2996	$C_{19}{}^{2}H_6H_{11}Cl_2N_3O_3$	
DRE-XA12609010AL	Difenoconazole D6 (1,1,2,3,3,3-propyl D6) 100 µg/mL in Acetonitrile(‡)	1ml	

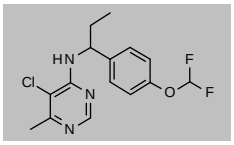
Product code	Description		
Difenoconazole Metabolite CGA-205374			
CAS 136815-80-0	MW 348.1834	$C_{16}H_{11}Cl_2N_3O_2$	
DRE-C12609250	Difenoconazole metabolite CGA-205374		10mg



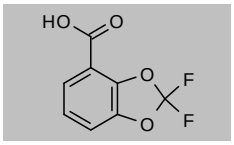
Difenoconazole-alcohol			
CAS 117018-19-6	MW 350.1993	$C_{16}H_{13}Cl_2N_3O_2$	
DRE-C12609050	Difenoconazole-alcohol		10mg



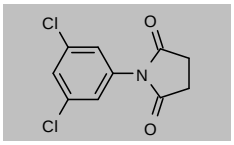
Diflumetorim			
CAS 130339-07-0	MW 327.7568	$C_{15}H_{16}ClF_2N_3O$	
DRE-C12631500	Diflumetorim		25mg



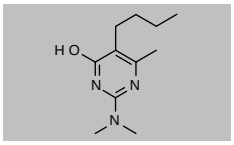
2,3-(Difluoromethylenedioxy)benzoic Acid (2,2-Difluoro-1,3-benzodioxole-4-carboxylic Acid)			
CAS 126120-85-2	MW 202.1118	$C_8H_4F_2O_4$	
DRE-C13705030	2,3-(Difluoromethylenedioxy)benzoic acid		50mg



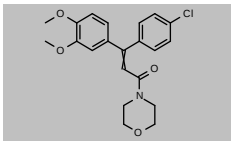
Dimethachlon			
CAS 24096-53-5	MW 244.0741	$C_{10}H_7Cl_2NO_2$	
DRE-C12669950	Dimethachlon(‡)		100mg



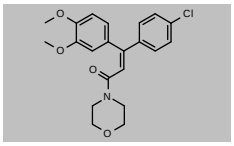
Dimethirimol			
CAS 5221-53-4	MW 209.2881	$C_{11}H_{19}N_3O$	
DRE-C12690000	Dimethirimol(‡)		100mg



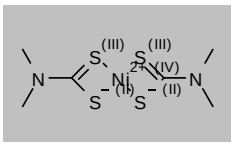
Dimethomorph			
CAS 110488-70-5	MW 387.8567	$C_{21}H_{22}ClNO_4$	
DRE-C12710000	Dimethomorph(‡)		100mg
DRE-L12710000AL	Dimethomorph 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L12710000CY	Dimethomorph 10 µg/mL in Cyclohexane		10ml

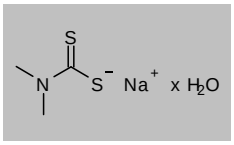
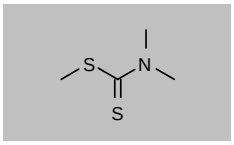
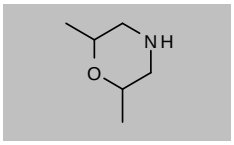
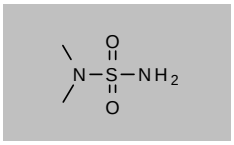
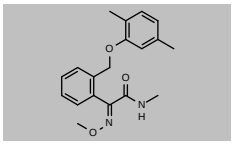
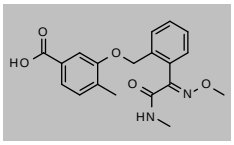
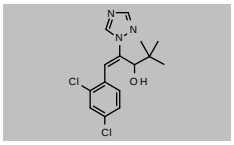
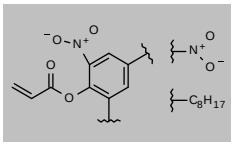
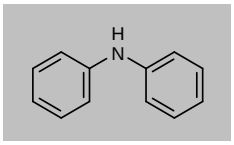


(Z)-Dimethomorph			
CAS 113210-98-3	MW 387.8567	$C_{21}H_{22}ClNO_4$	
DRE-C12710020	(Z)-Dimethomorph		50mg
DRE-XA12710020AL	(Z)-Dimethomorph 100 µg/mL in Acetonitrile		1ml

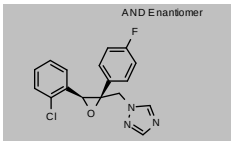
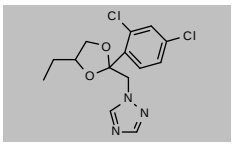
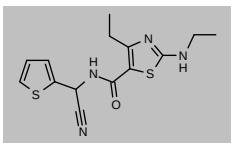
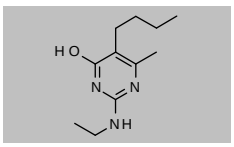
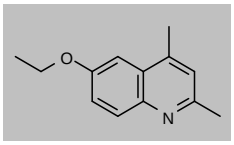
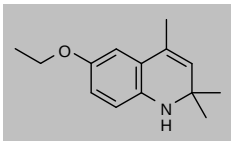
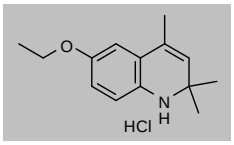
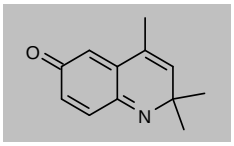
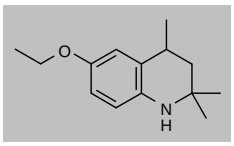


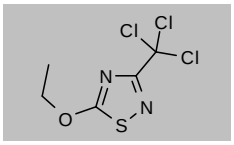
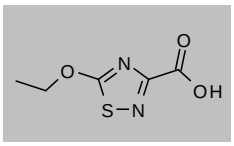
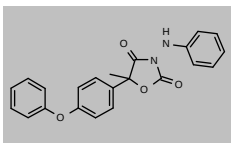
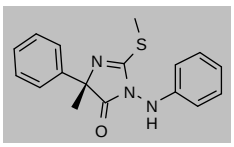
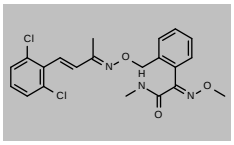
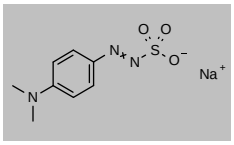
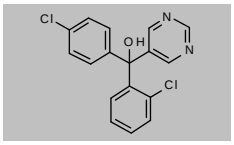
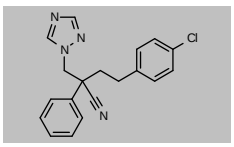
N,N-Dimethyldithiocarbamate Nickel Salt			
CAS 15521-65-0	MW 299.1263	$C_6H_{12}N_2NiS_4$	
DRE-C12726495	N,N-Dimethyldithiocarbamate nickel		100mg



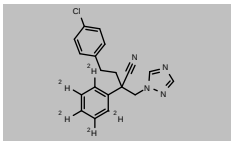
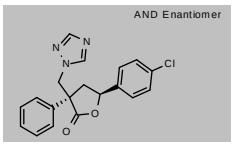
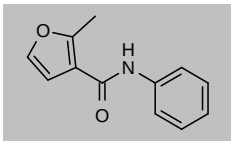
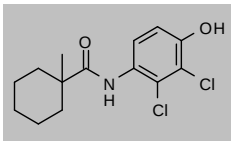
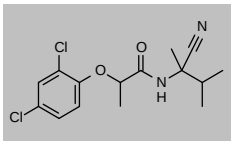
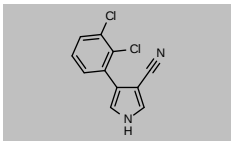
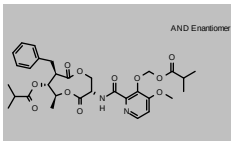
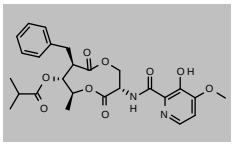
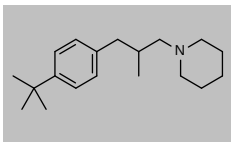
Product code	Description		
N,N-Dimethyldithiocarbamate Sodium Salt Hydrate			
CAS 207233-95-2	MW 161.2215	$C_3H_6NS_2 \cdot Na \cdot H_2O$	
DRE-C12726500	N,N-Dimethyldithiocarbamate sodium hydrate	250mg	
N,N-Dimethyl-S-methyldithiocarbamate			
CAS 3735-92-0	MW 135.251	$C_4H_9NS_2$	
DRE-C12727790	N,N-Dimethyl-S-methyldithiocarbamate	10mg	
2,6-Dimethylmorpholine			
CAS 141-91-3	MW 115.1735	$C_6H_{13}NO$	
DRE-C12727850	2,6-Dimethylmorpholine	250mg	
N,N-Dimethylsulfamide			
CAS 3984-14-3	MW 124.1621	$C_2H_8N_2O_2S$	
DRE-C12743000	N,N-Dimethylsulfamide	100mg	
Dimoxystrobin			
CAS 149961-52-4	MW 326.3896	$C_{19}H_{22}N_2O_3$	
DRE-C12775000	Dimoxystrobin(‡)	100mg	
DRE-L12775000AL	Dimoxystrobin 10 µg/mL in Acetonitrile	10ml	
Dimoxystrobin-5-benzoic acid			
CAS 1418095-11-0	MW 356.3725	$C_{19}H_{20}N_2O_5$	
DRE-C12775020	Dimoxystrobin-5-benzoic acid	10mg	
Diniconazole			
CAS 83657-24-3	MW 326.221	$C_{15}H_{17}Cl_2N_3O$	
DRE-C12777000	Diniconazole(‡)	100mg	
DRE-L12777000IO	Diniconazole 10 µg/mL in Isooctane(‡)	10ml	
Dinocap			
CAS 39300-45-3	MW 350.3664	$C_9H_5NO_4 \cdot C_8H_{17} \cdot NO_2$	
DRE-C12800000	Dinocap	250mg	
Diphenylamine			
CAS 122-39-4	MW 169.2224	$C_{12}H_{11}N$	
DRE-C12890000	Diphenylamine(‡)	250mg	
DRE-L12890000CY	Diphenylamine 10 µg/mL in Cyclohexane	10ml	
DRE-XA12890000AL	Diphenylamine 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-GS09010101DI	Diphenylamine 1000 µg/mL in Dichloromethane(‡)	5x1ml	

Product code	Description		
Ditalimfos			
CAS 5131-24-8	MW 299.2826	$C_{12}H_{14}NO_4PS$	
DRE-C13000000	Ditalimfos(‡)		50mg
DRE-L13000000CY	Ditalimfos 10 µg/mL in Cyclohexane		10ml
Dithianon			
CAS 3347-22-6	MW 296.3238	$C_{14}H_4N_2O_2S_2$	
DRE-C13010000	Dithianon(‡)		250mg
DMSA (N-(Dimethylsulfamoyl)aniline)			
CAS 4710-17-2	MW 200.2581	$C_8H_{12}N_2O_2S$	
DRE-C13030000	DMSA(‡)		100mg
DRE-A13030000AL-100	DMSA 100 µg/mL in Acetonitrile(‡)		1ml
Dodemorph			
CAS 1593-77-7	MW 281.4766	$C_{18}H_{35}NO$	
DRE-C13070000	Dodemorph(‡)		250mg
Dodine (Dodecylguanidinium Acetate)			
CAS 2439-10-3	MW 287.4414	$C_{13}H_{29}N_3 \cdot C_2H_4O_2$	
DRE-C13080000	Dodine(‡)		250mg
Drazoxolon			
CAS 5707-69-7	MW 237.6424	$C_{10}H_8ClN_3O_2$	
DRE-C13090000	Drazoxolon		100mg
Edifenphos			
CAS 17109-49-8	MW 310.3715	$C_{14}H_{15}O_2PS_2$	
DRE-CA13110000	Edifenphos(‡)		250mg
DRE-L13110000CY	Edifenphos 10 µg/mL in Cyclohexane		10ml
Enoxastrobin			
CAS 238410-11-2	MW 399.8674	$C_{22}H_{22}ClNO_4$	
DRE-C13167500	Enoxastrobin(‡)		50mg
Epichlorohydrin			
CAS 106-89-8	MW 92.5242	C_3H_5ClO	
DRE-CA13175000	Epichlorhydrin(‡)		1ml
DRE-A13175000AL-100	Epichlorhydrin 100 µg/mL in Acetonitrile(‡)		1ml
DRE-XA13175000CY	Epichlorhydrin 100 µg/mL in Cyclohexane		1ml
DRE-GA09011097ME	Epichlorhydrin 1000 µg/mL in Methanol(‡)		1ml

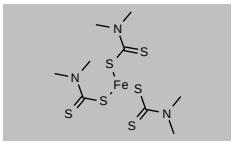
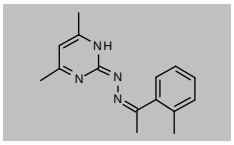
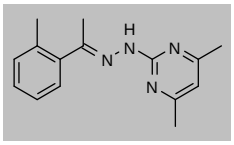
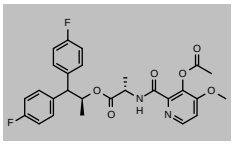
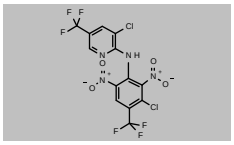
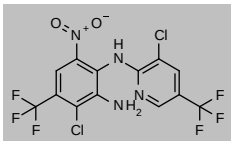
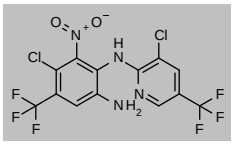
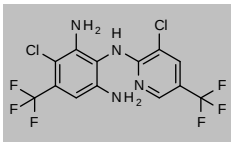
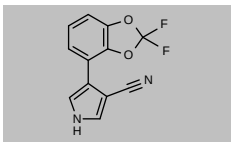
Product code	Description		
Epoxiconazole			
CAS 133855-98-8	MW 329.756	$C_{17}H_{13}ClFN_3O$	
DRE-C13185000	Epoxiconazole(‡)	100mg	
DRE-XA13185000AL	Epoxiconazole 100 µg/mL in Acetonitrile(‡)	1ml	
Etaconazole			
CAS 60207-93-4	MW 328.1938	$C_{14}H_{15}Cl_2N_3O_2$	
DRE-C13215000	Etaconazole(‡)	100mg	
DRE-L13215000CY	Etaconazole 10 µg/mL in Cyclohexane	10ml	
Ethaboxam			
CAS 162650-77-3	MW 320.433	$C_{14}H_{16}N_4OS_2$	
DRE-C13217000	Ethaboxam(‡)	50mg	
Ethirimol			
CAS 23947-60-6	MW 209.2881	$C_{11}H_{19}N_3O$	
DRE-C13280000	Ethirimol(‡)	100mg	
6-Ethoxy-2,4-dimethylquinoline			
CAS 612-50-0	MW 201.2643	$C_{13}H_{15}NO$	
DRE-C13307800	6-Ethoxy-2,4-dimethylquinoline	10mg	
Ethoxyquin			
CAS 91-53-2	MW 217.3068	$C_{14}H_{19}NO$	
DRE-CA13310000	Ethoxyquin(*)	250mg	
Ethoxyquin hydrochloride			
CAS 3659-01-6	MW 253.7677	$C_{14}H_{19}NO \cdot ClH$	
DRE-C13310006	Ethoxyquin hydrochloride	100mg	
Ethoxyquin quinone imine			
CAS 4071-18-5	MW 187.2377	$C_{12}H_{13}NO$	
DRE-C13310400	Ethoxyquin quinone imine(*)	10mg	
Ethoxyquin-3,4-dihydro			
CAS 16489-90-0	MW 219.3226	$C_{14}H_{21}NO$	
DRE-C13310250	Ethoxyquin-3,4-dihydro	25mg	

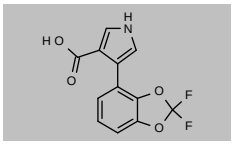
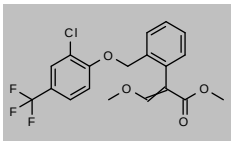
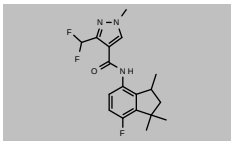
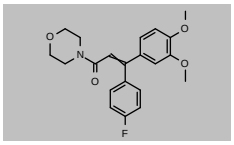
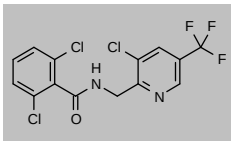
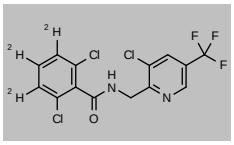
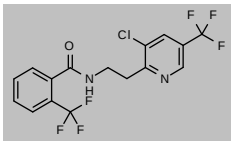
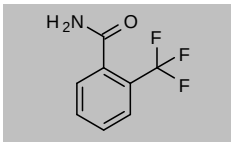
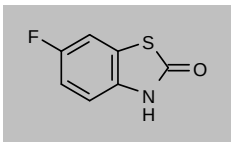
Product code	Description		
Etridiazole			
CAS 2593-15-9	MW 247.53	$C_5H_5Cl_3N_2OS$	
DRE-C13370000	Etridiazole(‡)	100mg	
DRE-L13370000CY	Etridiazole 10 µg/mL in Cyclohexane	10ml	
Etridiazole-3-carboxylic acid			
CAS 67472-43-9	MW 174.1777	$C_5H_6N_2O_3S$	
DRE-C13370200	Etridiazole-3-carboxylic acid	10mg	
Famoxadone			
CAS 131807-57-3	MW 374.3893	$C_{22}H_{18}N_2O_4$	
DRE-C13399000	Famoxadone(‡)	100mg	
DRE-L13399000CY	Famoxadone 10 µg/mL in Cyclohexane(‡)	10ml	
Fenamidone			
CAS 161326-34-7	MW 311.4014	$C_{17}H_{17}N_3OS$	
DRE-C13408000	Fenamidone(‡)	100mg	
DRE-L13408000AL	Fenamidone 10 µg/mL in Acetonitrile	10ml	
DRE-XA13408000CY	Fenamidone 100 µg/mL in Cyclohexane	1ml	
Fenaminostrobin			
CAS 366815-39-6	MW 434.3157	$C_{21}H_{21}Cl_2N_3O_3$	
DRE-C13409000	Fenaminostrobin	10mg	
Fenaminosulf			
CAS 140-56-7	MW 251.2381	$C_8H_{10}N_3O_3S{\cdot}Na$	
DRE-C13410000	Fenaminosulf(‡)	100mg	
Fenarimol			
CAS 60168-88-9	MW 331.196	$C_{17}H_{12}Cl_2N_2O$	
DRE-C13430000	Fenarimol(‡)	100mg	
DRE-L13430000CY	Fenarimol 10 µg/mL in Cyclohexane	10ml	
DRE-L13430000EA	Fenarimol 10 µg/mL in Ethyl acetate	10ml	
DRE-XA13430000CY	Fenarimol 100 µg/mL in Cyclohexane	1ml	
DRE-A13430000AC-1000	Fenarimol 1000 µg/mL in Acetone(*)	1ml	
Fenbuconazole			
CAS 114369-43-6	MW 336.8181	$C_{19}H_{17}ClN_4$	
DRE-C13448500	Fenbuconazole(‡)	100mg	
DRE-L13448500CY	Fenbuconazole 10 µg/mL in Cyclohexane	10ml	

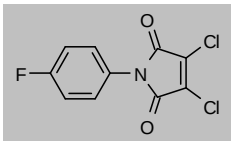
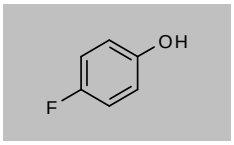
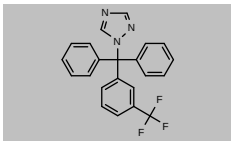
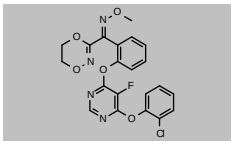
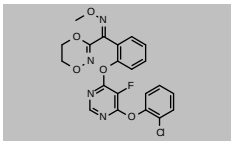
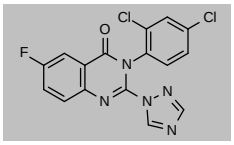
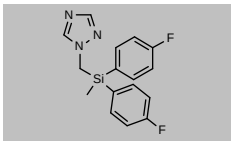
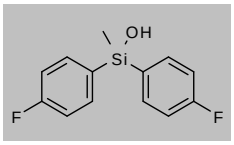
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

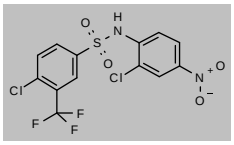
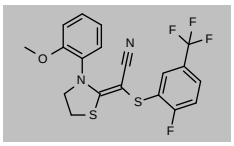
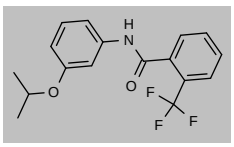
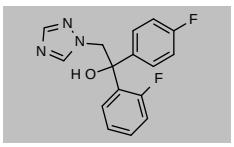
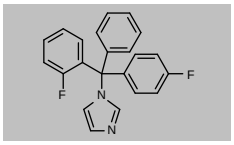
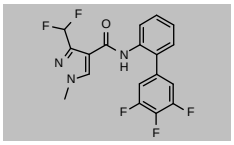
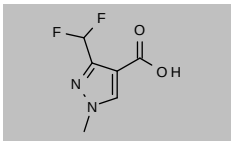
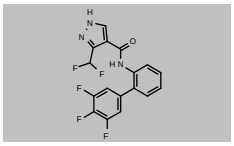
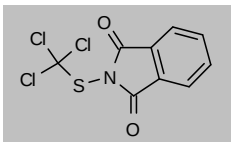
Product code	Description		
Fenbuconazole (phenyl D5)			
CAS 1398066-06-2	MW 341.8489	$C_{19}{}^{2}H_5H_{12}ClN_4$	
DRE-XA13448510AC	Fenbuconazole D5 (phenyl D5) 100 µg/mL in Acetone(‡)	1ml	
Fenbuconazole-lactone B RH-9130			
CAS 146887-38-9	MW 353.8022	$C_{19}H_{16}ClN_3O_2$	
DRE-C13448550	Fenbuconazole-lactone B RH-9130	10mg	
Fenfuram			
CAS 24691-80-3	MW 201.2212	$C_{12}H_{11}NO_2$	
DRE-C13470000	Fenfuram(‡)	100mg	
Fenhexamid			
CAS 126833-17-8	MW 302.1963	$C_{14}H_{17}Cl_2NO_2$	
DRE-C13476000	Fenhexamid(‡)	100mg	
DRE-L13476000CY	Fenhexamid 10 µg/mL in Cyclohexane	10ml	
Fenoxanil			
CAS 115852-48-7	MW 329.2216	$C_{15}H_{18}Cl_2N_2O_2$	
DRE-C13498000	Fenoxanil(‡)	100mg	
DRE-L13498000AL	Fenoxanil 10 µg/mL in Acetonitrile	10ml	
Fenpiclonil			
CAS 74738-17-3	MW 237.0847	$C_{11}H_6Cl_2N_2$	
DRE-C13525000	Fenpiclonil(‡)	100mg	
Fenpicoxamid			
CAS 517875-34-2	MW 614.6402	$C_{31}H_{38}N_2O_{11}$	
DRE-C13526000	Fenpicoxamid	10mg	
DRE-A13526000AL-100	Fenpicoxamid 100 µg/mL in Acetonitrile	1ml	
Fenpicoxamid-phenol			
CAS 167173-85-5	MW 514.5244	$C_{26}H_{30}N_2O_9$	
DRE-C13526200	Fenpicoxamid-phenol	10mg	
Fenpropidin			
CAS 67306-00-7	MW 273.4561	$C_{19}H_{31}N$	
DRE-C13537000	Fenpropidin(‡)	100mg	
DRE-L13537000CY	Fenpropidin 10 µg/mL in Cyclohexane	10ml	
DRE-XA13537000CY	Fenpropidin 100 µg/mL in Cyclohexane	1ml	

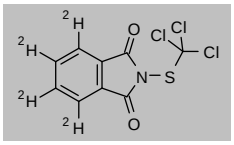
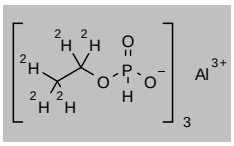
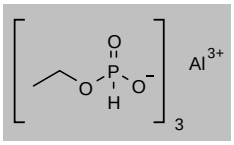
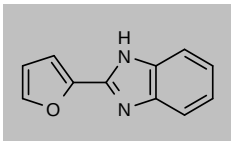
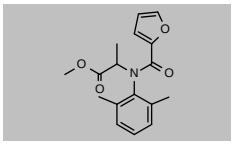
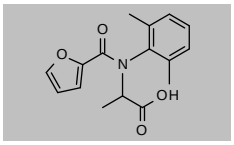
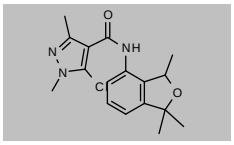
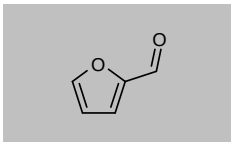
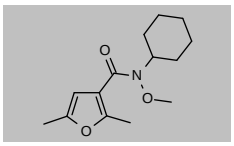
Product code	Description		
Fenpropidin D10 (piperidine D10)			
CAS n/a	MW 283.5178	$C_{19}{}^{2}H_{10}H_{21}N$	
DRE-XA13537100CY	Fenpropidin D10 (piperidine D10) 100 µg/mL in Cyclohexane(‡)		1ml
Fenpropidin-carboxylic Acid			
CAS 2137783-49-2	MW 303.4391	$C_{19}H_{29}NO_2$	
DRE-C13537300	Fenpropidin-carboxylic acid		10mg
Fenpropimorph			
CAS 67564-91-4	MW 303.4821	$C_{20}H_{33}NO$	
DRE-CA13540000	Fenpropimorph(‡)		250mg
DRE-L13540000AL	Fenpropimorph 10 µg/mL in Acetonitrile(‡)		10ml
DRE-XA13540000CY	Fenpropimorph 100 µg/mL in Cyclohexane(‡)		1ml
Fenpropimorph-carboxylic Acid			
CAS 121098-45-1	MW 333.465	$C_{20}H_{31}NO_3$	
DRE-C13540200	Fenpropimorph-carboxylic acid		10mg
Fenpyrazamine			
CAS 473798-59-3	MW 331.4325	$C_{17}H_{21}N_3O_2S$	
DRE-C13544000	Fenpyrazamine(‡)		100mg
DRE-A13544000AL-100	Fenpyrazamine 100 µg/mL in Acetonitrile(‡)		1ml
Fentin-acetate			
CAS 900-95-8	MW 409.0657	$C_{20}H_{18}O_2Sn$	
DRE-C13600000	Fentin-acetate		250mg
Fentin Chloride (Triphenyltin chloride)			
CAS 639-58-7	MW 385.4747	$C_{18}H_{15}ClSn$	
DRE-C13601000	Fentin-chloride(‡)		250mg
DRE-GA09010359ME	Triphenyltin Chloride 1000 µg/mL in Methanol(‡)(*)		1ml
Fentin Hydroxide (Triphenyltin hydroxide)			
CAS 76-87-9	MW 367.029	$C_{18}H_{16}OSn$	
DRE-C13602000	Fentin-hydroxide		250mg
Fentin Oxide			
CAS 1262-21-1	MW 716.0428	$C_{36}H_{30}OSn_2$	
DRE-C13603000	Fentin-oxide		250mg

Product code	Description			
Ferbam				
CAS 14484-64-1	MW 416.4943	$C_9H_{18}FeN_3S_6$		
DRE-C13640000	Ferbam		250mg	
Ferimzone				
CAS 89269-64-7	MW 254.3302	$C_{15}H_{18}N_4$		
DRE-C13642000	Ferimzone(‡)		100mg	
DRE-A13642000AL-100	Ferimzone 100 µg/mL in Acetonitrile(‡)		1ml	
(E)-Ferimzone				
CAS 77359-18-3	MW 254.3302	$C_{15}H_{18}N_4$		
DRE-C13642200	(E)-Ferimzone		10mg	
Florylpicoxamid				
CAS 1961312-55-9	MW 512.5019	$C_{27}H_{26}F_2N_2O_6$		
DRE-C13666500	Florylpicoxamid		10mg	
Fluazinam				
CAS 79622-59-6	MW 465.0917	$C_{13}H_4Cl_2F_6N_4O_4$		
DRE-C13671500	Fluazinam(‡)		100mg	
DRE-L13671500CY	Fluazinam 10 µg/mL in Cyclohexane(‡)		10ml	
Fluazinam-2-amino				
CAS 169327-83-7	MW 435.1088	$C_{13}H_6Cl_2F_6N_4O_2$		
DRE-C13671520	Fluazinam-2-amino		10mg	
Fluazinam-6-amino				
CAS 2044706-66-1	MW 435.1088	$C_{13}H_6Cl_2F_6N_4O_2$		
DRE-C13671525	Fluazinam-6-amino		25mg	
Fluazinam-2,6-diamino				
CAS 169327-82-6	MW 405.1258	$C_{13}H_8Cl_2F_6N_4$		
DRE-C13671530	Fluazinam-2,6-diamino		25mg	
Fludioxonil				
CAS 131341-86-1	MW 248.185	$C_{12}H_6F_2N_2O_2$		
DRE-C13705000	Fludioxonil(‡)		100mg	
DRE-GA13705000AL	Fludioxonil 100 µg/mL in Acetonitrile(‡)		1ml	
DRE-L13705000AC	Fludioxonil 10 µg/mL in Acetone		10ml	
DRE-L13705000AL	Fludioxonil 10 µg/mL in Acetonitrile		10ml	
DRE-XA13705000AL	Fludioxonil 100 µg/mL in Acetonitrile(‡)		1ml	

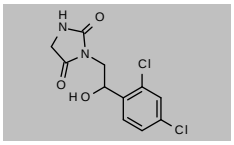
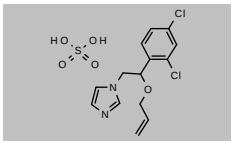
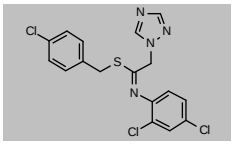
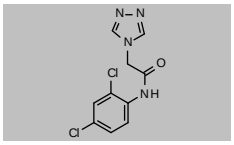
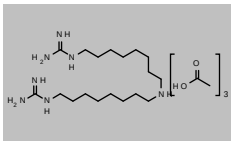
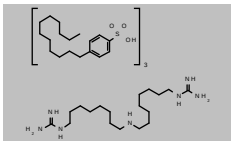
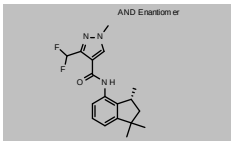
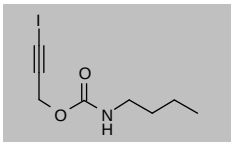
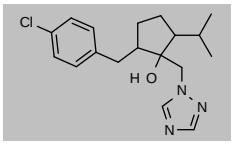
Product code	Description			
Fludioxonil-carboxylic acid				
CAS 1582788-89-3	MW 267.1851	$C_{12}H_7F_2NO_4$		
DRE-C13705020	Fludioxonil-carboxylic acid		10mg	
Flufenoxystrobin				
CAS 918162-02-4	MW 400.7761	$C_{19}H_{16}ClF_3O_4$		
DRE-C13712100	Flufenoxystrobin		10mg	
Fluindapyr				
CAS 1383809-87-7	MW 351.3661	$C_{18}H_{20}F_3N_3O$		
DRE-C13717700	Fluindapyr		25mg	
Flumorph				
CAS 211867-47-9	MW 371.4021	$C_{21}H_{22}FNO_4$		
DRE-C13726000	Flumorph(‡)		25mg	
DRE-XA13726000AL	Flumorph 100 µg/mL in Acetonitrile(‡)		1ml	
Fluopicolide				
CAS 239110-15-7	MW 383.5803	$C_{14}H_8Cl_3F_3N_2O$		
DRE-C13740000	Fluopicolide(‡)		100mg	
DRE-XA13740000AL	Fluopicolide 100 µg/mL in Acetonitrile(‡)		1ml	
Fluopicolide D3 (dichlorophenyl D3)				
CAS n/a	MW 386.5988	$C_{14}{}^2H_3H_5Cl_3F_3N_2O$		
DRE-C13740010	Fluopicolide D3 (dichlorophenyl D3)		10mg	
Fluopyram				
CAS 658066-35-4	MW 396.7148	$C_{16}H_{11}ClF_6N_2O$		
DRE-C13743000	Fluopyram(‡)		50mg	
DRE-A13743000AL-100	Fluopyram 100 µg/mL in Acetonitrile(‡)		1ml	
Fluopyram-benzamide				
CAS 360-64-5	MW 189.1345	$C_8H_6F_3NO$		
DRE-C13743100	Fluopyram-benzamide(‡)		100mg	
6-Fluoro-2-hydroxybenzothiazole				
CAS 63754-96-1	MW 169.1762	C_7H_4FNOS		
DRE-C13792450	6-Fluoro-2-hydroxybenzothiazole		50mg	

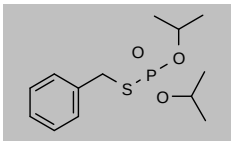
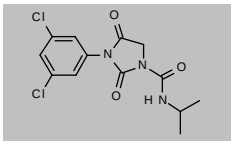
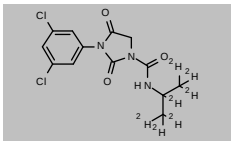
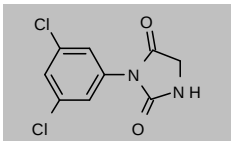
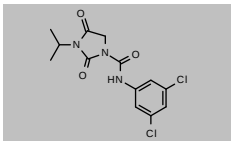
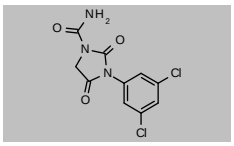
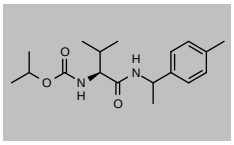
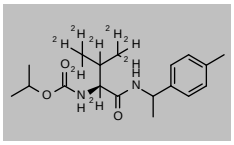
Product code	Description		
Fluoroimide			
CAS 41205-21-4	MW 260.0487	$C_{10}H_4Cl_2FNO_2$	
DRE-C13793000	Fluoroimide(‡)	100mg	
4-Fluorophenol			
CAS 371-41-5	MW 112.1017	C_6H_5FO	
DRE-C13797050	4-Fluorophenol	100mg	
Fluotrimazole			
CAS 31251-03-3	MW 379.3777	$C_{22}H_{16}F_3N_3$	
DRE-C13800000	Fluotrimazole(‡)	100mg	
Fluoxastrobin			
CAS 361377-29-9	MW 458.8269	$C_{21}H_{16}ClFN_4O_5$	
DRE-C13801000	Fluoxastrobin(‡)	100mg	
DRE-L13801000AL	Fluoxastrobin 10 µg/mL in Acetonitrile(‡)	10ml	
(Z)-Fluoxastrobin			
CAS 887973-21-9	MW 458.8269	$C_{21}H_{16}ClFN_4O_5$	
DRE-C13801100	(Z)-Fluoxastrobin	10mg	
Fluquinconazole			
CAS 136426-54-5	MW 376.172	$C_{16}H_8Cl_2FN_5O$	
DRE-C13805000	Fluquinconazole(‡)	100mg	
DRE-L13805000IO	Fluquinconazole 10 µg/mL in Isooctane	10ml	
Flusilazole			
CAS 85509-19-9	MW 315.3927	$C_{16}H_{15}F_2N_3Si$	
DRE-C13860000	Flusilazole(‡)	100mg	
DRE-L13860000AL	Flusilazole 10 µg/mL in Acetonitrile	10ml	
DRE-XA13860000EA	Flusilazole 100 µg/mL in Ethyl acetate	1ml	
DRE-A13860000AC-1000	Flusilazole 1000 µg/mL in Acetone(*)	1ml	
DRE-A13860000TO-1000	Flusilazole 1000 µg/mL in Toluene(‡)	1ml	
Flusilazole metabolite IN-F 7321			
CAS 156162-13-9	MW 250.3161	$C_{13}H_{12}F_2OSi$	
DRE-C13860100	Flusilazole metabolite IN-F 7321	25mg	

Product code	Description		
Flusulfamide			
CAS 106917-52-6	MW 415.1719	$C_{13}H_7Cl_2F_3N_2O_4S$	
DRE-C13861000	Flusulfamide(‡)	100mg	
Flutianil			
CAS 958647-10-4	MW 426.4509	$C_{19}H_{14}F_4N_2OS_2$	
DRE-C13862500	Flutianil(‡)	10mg	
Flutolanil			
CAS 66332-96-5	MW 323.3096	$C_{17}H_{16}F_3NO_2$	
DRE-C13863500	Flutolanil(‡)	100mg	
DRE-L13863500CY	Flutolanil 10 µg/mL in Cyclohexane	10ml	
Flutriafol			
CAS 76674-21-0	MW 301.2907	$C_{16}H_{13}F_2N_3O$	
DRE-C13865000	Flutriafol(‡)	100mg	
DRE-L13865000AL	Flutriafol 10 µg/mL in Acetonitrile	10ml	
Flutrimazole			
CAS 119006-77-8	MW 346.3726	$C_{22}H_{16}F_2N_2$	
DRE-C13868000	Flutrimazole	250mg	
Fluxapyroxad			
CAS 907204-31-3	MW 381.2994	$C_{18}H_{12}F_5N_3O$	
DRE-C13875000	Fluxapyroxad(‡)	100mg	
DRE-A13875000AL-100	Fluxapyroxad 100 µg/mL in Acetonitrile(‡)	1ml	
Fluxapyroxad metabolite M700F001			
CAS 176969-34-9	MW 176.1208	$C_6H_6F_2N_2O_2$	
DRE-C13875300	Fluxapyroxad metabolite M700F001	100mg	
Fluxapyroxad-N-desmethyl			
CAS 2056235-52-8	MW 367.2728	$C_{17}H_{10}F_5N_3O$	
DRE-C13875200	Fluxapyroxad-N-desmethyl	10mg	
Folpet			
CAS 133-07-3	MW 296.5576	$C_9H_4Cl_3NO_2S$	
DRE-C13890000	Folpet(‡)	250mg	
DRE-A13890000AC-100	Folpet 100 µg/mL in Acetone	1ml	
DRE-XA13890000CY	Folpet 100 µg/mL in Cyclohexane	1ml	
DRE-A13890000AC-1000	Folpet 1000 µg/mL in Acetone(‡)	1ml	

Product code	Description		
Folpet D4			
CAS 1327204-12-5	MW 300.5822	$C_9{}^2H_4Cl_3NO_2S$	
DRE-C13890100	Folpet D4(‡)	10mg	
DRE-XA13890100AC	Folpet D4 100 µg/mL in Acetone(‡)	1.1ml	
Fosetyl-aluminium D15			
CAS n/a	MW 369.197	$3C_2{}^2H_5HO_3P{\cdot}Al$	
DRE-CA13940010	Fosetyl-aluminium D15(*)	10mg	
Fosetyl Aluminium Salt			
CAS 39148-24-8	MW 354.1045	$3C_2H_6O_3P{\cdot}Al$	
DRE-CA13940000	Fosetyl-aluminium(‡)	250mg	
DRE-A13940000WA-100	Fosetyl-aluminium 100 µg/mL in Water(‡)(*)	1ml	
Fuberidazole			
CAS 3878-19-1	MW 184.194	$C_{11}H_8N_2O$	
DRE-C13950000	Fuberidazole(‡)	250mg	
DRE-L13950000ME	Fuberidazole 10 µg/mL in Methanol	10ml	
Furalaxyl			
CAS 57646-30-7	MW 301.3371	$C_{17}H_{19}NO_4$	
DRE-C13960000	Furalaxyl(‡)	100mg	
DRE-L13960000CY	Furalaxyl 10 µg/mL in Cyclohexane	10ml	
Furalaxyl (free acid)			
CAS 118597-19-6	MW 287.3105	$C_{16}H_{17}NO_4$	
DRE-C13960010	Furalaxyl (free acid)	50mg	
Furametpyr			
CAS 123572-88-3	MW 333.8126	$C_{17}H_{20}ClN_3O_2$	
DRE-C13964000	Furametpyr(‡)	100mg	
DRE-A13964000AL-100	Furametpyr 100 µg/mL in Acetonitrile(‡)	1ml	
Furfural (Furane-2-carbaldehyde, 2-Furaldehyde)			
CAS 98-01-1	MW 96.0841	$C_5H_4O_2$	
DRE-C13972100	Furfural(‡)	250mg	
DRE-A13972100AL-100	Furfural 100 µg/mL in Acetonitrile(‡)	1ml	
Furmecyclox			
CAS 60568-05-0	MW 251.3214	$C_{14}H_{21}NO_3$	
DRE-C13980000	Furmecyclox(‡)	100mg	
DRE-L13980000CY	Furmecyclox 10 µg/mL in Cyclohexane	10ml	

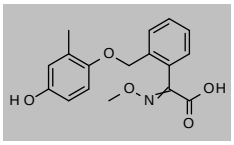
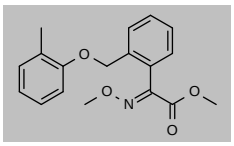
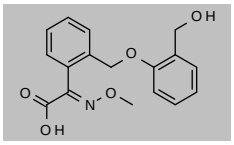
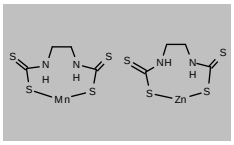
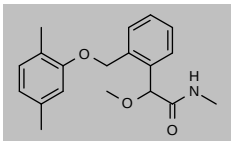
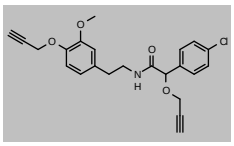
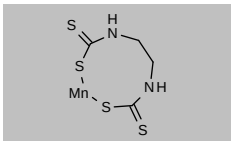
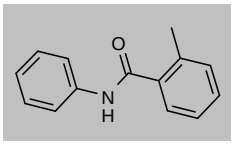
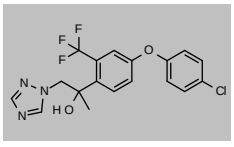
Product code	Description		
Hexachlorobenzene			
CAS 118-74-1	MW 284.7822	C_6Cl_6	
DRE-C14160000	Hexachlorobenzene(‡)		250mg
DRE-L14160000AL	Hexachlorobenzene 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L14160000CY	Hexachlorobenzene 10 µg/mL in Cyclohexane		10ml
DRE-XA14160000IO	Hexachlorobenzene 100 µg/mL in Isooctane(‡)		1ml
DRE-GA09011068ME	Hexachlorobenzene 100 µg/mL in Methanol(‡)		1ml
DRE-XA14160000ME	Hexachlorobenzene 100 µg/mL in Methanol(‡)		1ml
Hexachlorobenzene 13C6			
CAS 93952-14-8	MW 290.7381	$^{13}C_6Cl_6$	
DRE-C14160100	Hexachlorobenzene 13C6(‡)		10mg
DRE-XA14160100AC	Hexachlorobenzene 13C6 100 µg/mL in Acetone(‡)		1ml
Hexachlorophene			
CAS 70-30-4	MW 406.9035	$C_{13}H_6Cl_6O_2$	
DRE-C14180000	Hexachlorophen(‡)		250mg
DRE-GA09010397DI	Hexachlorophene 5000 µg/mL in Dichloromethane(‡)		1ml
DRE-GS09010397DI-SS	Hexachlorophene 5000 µg/mL in Dichloromethane Second Source(‡)		5x1ml
DRE-GA09010350ME	Hexachlorophene 5000 µg/mL in Methanol(‡)		1ml
Hexaconazole			
CAS 79983-71-4	MW 314.2103	$C_{14}H_{17}Cl_2N_3O$	
DRE-C14190000	Hexaconazole(‡)		100mg
DRE-L14190000CY	Hexaconazole 10 µg/mL in Cyclohexane		10ml
DRE-XA14190000AL	Hexaconazole 100 µg/mL in Acetonitrile(‡)		1ml
DRE-A14190000TO-1000	Hexaconazole 1000 µg/mL in Toluene(*)		1ml
2-Hydroxy-6-(trifluoromethyl)pyridine			
CAS 34486-06-1	MW 163.0973	$C_6H_4F_3NO$	
DRE-C14253100	2-Hydroxy-6-(trifluoromethyl)pyridine		100mg
Hymexazol			
CAS 10004-44-1	MW 99.088	$C_4H_5NO_2$	
DRE-C14270000	Hymexazol(‡)		25mg
DRE-A14270000AL-100	Hymexazol 100 µg/mL in Acetonitrile(‡)		1ml
Imazalil (Enilconazole)			
CAS 35554-44-0	MW 297.1798	$C_{14}H_{14}Cl_2N_2O$	
DRE-C14280000	Imazalil(‡)		100mg
DRE-L14280000AL	Imazalil 10 µg/mL in Acetonitrile		10ml
DRE-XA14280000AL	Imazalil 100 µg/mL in Acetonitrile(‡)		1ml
DRE-A14280000AC-1000	Imazalil 1000 µg/mL in Acetone		1ml
Imazalil-D5 (Enilconazole-D5 (2-propenyl-D5))			
CAS 1398065-91-2	MW 302.2106	$C_{14}{}^2H_5H_9Cl_2N_2O$	
DRE-C14280100	Imazalil D5 (2-propenyl D5)		10mg
DRE-XA14280100AC	Imazalil D5 (2-propenyl D5) 100 µg/mL in Acetone(‡)		1ml

Product code	Description			
Imazalil metabolite 2 FK284				
CAS 71162-56-6	MW 289.1147	$C_{11}H_{10}Cl_2N_2O_3$		
DRE-C14280220	Imazalil metabolite 2 FK284		25mg	
Imazalil sulfate				
CAS 58594-72-2	MW 395.2582	$C_{14}H_{14}Cl_2N_2O \cdot H_2O_4S$		
DRE-C14280500	Imazalil sulfate		100mg	
Imibenconazole				
CAS 86598-92-7	MW 411.7359	$C_{17}H_{13}Cl_3N_4S$		
DRE-C14283600	Imibenconazole(‡)		100mg	
DRE-L14283600AC	Imibenconazole 10 µg/mL in Acetone		10ml	
DRE-A14283600AC-100	Imibenconazole 100 µg/mL in Acetone		1ml	
Imibenconazole-desbenzyl (N-(2,4-Dichlorophenyl)-1H-1,2,4-triazole-1-acetamide)				
CAS 154221-27-9	MW 271.1027	$C_{10}H_8Cl_2N_4O$		
DRE-C14283620	Imibenconazole-desbenzyl-oxon(‡)		10mg	
Iminoctadine triacetate				
CAS 57520-17-9	MW 535.7209	$C_{18}H_{41}N_7 \cdot 3C_2H_4O_2$		
DRE-C14284900	Iminoctadine triacetate		10mg	
Iminoctadine tris(albesilate)				
CAS 169202-06-6	MW 1335.047	$C_{18}H_{41}N_7 \cdot 3C_{18}H_{30}O_3S$		
DRE-C14284950	Iminoctadine trialbesilate		10mg	
Inpyrfluxam				
CAS 1352994-67-2	MW 333.3756	$C_{18}H_{21}F_2N_3O$		
DRE-C14328250	Inpyrfluxam		10mg	
Iodocarb (IPBC)				
CAS 55406-53-6	MW 281.0909	$C_8H_{12}INO_2$		
DRE-C14335000	Iodocarb(‡)		100mg	
DRE-A14335000AL-100	Iodocarb 100 µg/mL in Acetonitrile(‡)		1ml	
Ipconazole				
CAS 125225-28-7	MW 333.8557	$C_{18}H_{24}ClN_3O$		
DRE-C14365000	Ipconazole(‡)		100mg	

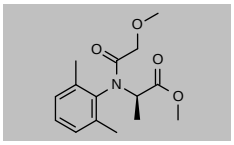
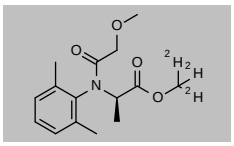
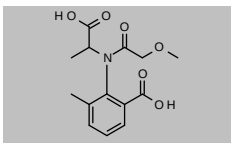
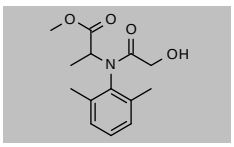
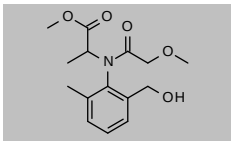
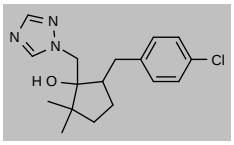
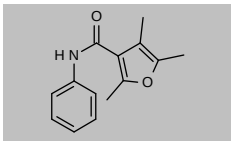
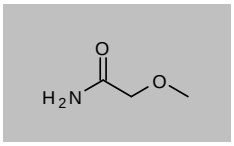
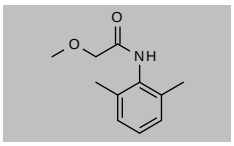
Product code	Description		
Iprobenfos			
CAS 26087-47-8	MW 288.3428	$C_{13}H_{21}O_3PS$	
DRE-CA14368000	Iprobenfos(‡)	100mg	
DRE-L14368000AL	Iprobenfos 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L14368000CY	Iprobenfos 10 µg/mL in Cyclohexane	10ml	
DRE-A14368000AC-1000	Iprobenfos 1000 µg/mL in Acetone(*)	1ml	
Iprodione			
CAS 36734-19-7	MW 330.1666	$C_{13}H_{13}Cl_2N_3O_3$	
DRE-C14370000	Iprodione(‡)	100mg	
DRE-L14370000CY	Iprodione 10 µg/mL in Cyclohexane	10ml	
DRE-XA14370000AL	Iprodione 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA14370000CY	Iprodione 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A14370000AC-1000	Iprodione 1000 µg/mL in Acetone(‡)	1ml	
Iprodione D7 (isopropyl D7)			
CAS n/a	MW 337.2098	$C_{13}{}^2H_7H_6Cl_2N_3O_3$	
DRE-XA14370012AL	Iprodione D7 (isopropyl D7) 100 µg/mL in Acetonitrile(‡)	1ml	
Iprodione des-(N-isopropylcarboxamid)			
CAS 27387-87-7	MW 245.0621	$C_9H_6Cl_2N_2O_2$	
DRE-C14370040	Iprodione des-(N-isopropylcarboxamid)(‡)	10mg	
Iprodione isomer 1 (Isoiprodione)			
CAS 63637-89-8	MW 330.1666	$C_{13}H_{13}Cl_2N_3O_3$	
DRE-C14370500	Iprodione isomer 1(‡)	100mg	
Iprodione-desisopropyl			
CAS 79076-80-5	MW 288.0869	$C_{10}H_7Cl_2N_3O_3$	
DRE-C14370030	Iprodione-desisopropyl	10mg	
Iprovalicarb			
CAS 140923-17-7	MW 320.4265	$C_{18}H_{28}N_2O_3$	
DRE-C14371000	Iprovalicarb(‡)	100mg	
DRE-L14371000AL	Iprovalicarb 10 µg/mL in Acetonitrile	10ml	
Iprovalicarb D8 (valinyl D8)			
CAS n/a	MW 328.4758	$C_{18}{}^2H_8H_{20}N_2O_3$	
DRE-C14371010	Iprovalicarb D8 (valinyl D8)	10mg	

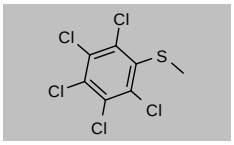
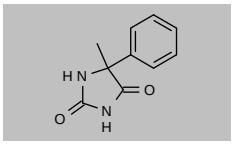
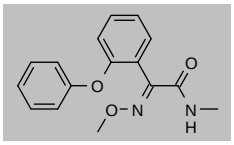
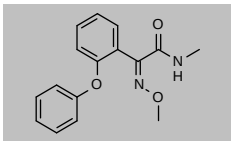
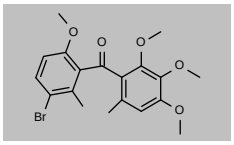
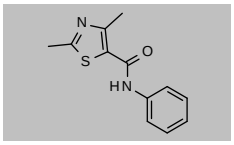
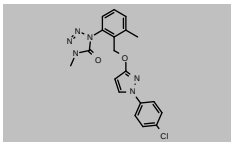
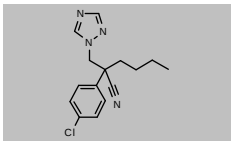
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

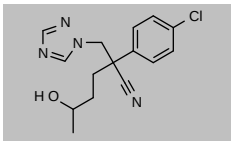
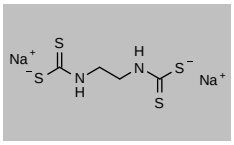
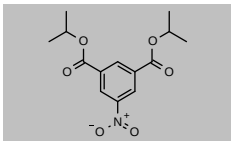
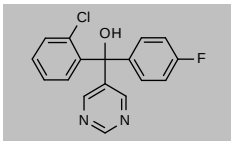
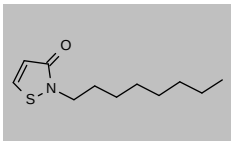
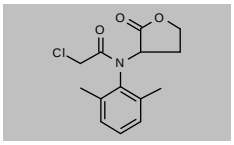
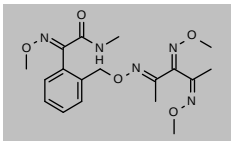
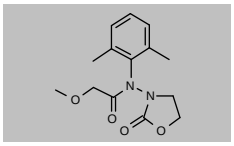
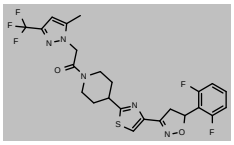
Product code	Description		
Isofetamid			
CAS 875915-78-9	MW 359.4824	$C_{20}H_{25}NO_3S$	
DRE-C14424000	Isofetamid(‡)		25mg
DRE-A14424000AL-100	Isofetamid 100 µg/mL in Acetonitrile		1ml
Isofetamid-carboxylic Acid			
CAS n/a	MW 389.4653	$C_{20}H_{23}NO_5S$	
DRE-C14475600	Isofetamid-carboxylic acid		10mg
Isoflucypram			
CAS 1255734-28-1	MW 399.8377	$C_{19}H_{21}ClF_3N_3O$	
DRE-C14424700	Isoflucypram		50mg
Isoprothiolane			
CAS 50512-35-1	MW 290.3989	$C_{12}H_{18}O_4S_2$	
DRE-C14467500	Isoprothiolane(‡)		100mg
DRE-L14467500AL	Isoprothiolane 10 µg/mL in Acetonitrile		10ml
DRE-L14467500CY	Isoprothiolane 10 µg/mL in Cyclohexane		10ml
DRE-A14467500AC-1000	Isoprothiolane 1000 µg/mL in Acetone(*)		1ml
Isopyrazam			
CAS 881685-58-1	MW 359.4129	$C_{20}H_{23}F_2N_3O$	
DRE-A14473000AL-100	Isopyrazam 100 µg/mL in Acetonitrile		1ml
DRE-C14473000	Isopyrazam(‡)		10mg
Isotianil			
CAS 224049-04-1	MW 298.1479	$C_{11}H_5Cl_2N_3OS$	
DRE-C14477000	Isotianil(‡)		50mg
Kasugamycin Hydrochloride			
CAS 19408-46-9	MW 415.8239	$C_{14}H_{25}N_3O_9 \cdot ClH$	
DRE-C14515000	Kasugamycin hydrochloride		250mg
DRE-A14515000WA-100	Kasugamycin hydrochloride 100 µg/mL in Water(‡)		1ml
Kresoxim (free acid)			
CAS 1007364-30-8	MW 299.3212	$C_{17}H_{17}NO_4$	
DRE-C14570150	Kresoxim (free acid)		10mg

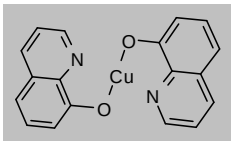
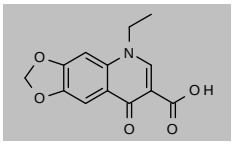
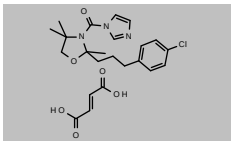
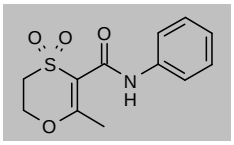
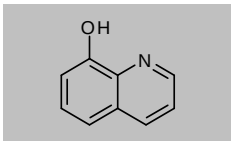
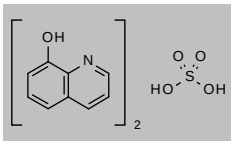
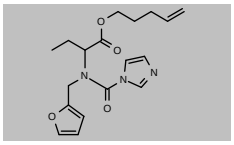
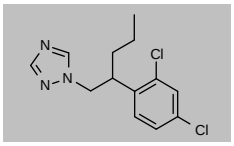
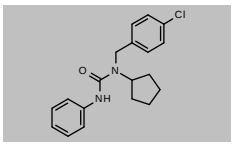
Product code	Description		
(EZ)-Kresoxim-4-hydroxy (free acid)			
CAS 181373-11-5	MW 315.3206	$C_{17}H_{17}NO_5$	
DRE-C14570200	(EZ)-Kresoxim-4-hydroxy (free acid)	10mg	
Kresoxim-methyl			
CAS 143390-89-0	MW 313.3478	$C_{18}H_{19}NO_4$	
DRE-C14570000	Kresoxim-methyl(‡)	100mg	
DRE-L14570000CY	Kresoxim-methyl 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-A14570000AC-1000	Kresoxim-methyl 1000 µg/mL in Acetone(*)	1ml	
(E)-Kresoxim-2-hydroxymethyl (free acid)			
CAS 1639810-41-5	MW 315.3206	$C_{17}H_{17}NO_5$	
DRE-C14570250	(E)-Kresoxim-2-hydroxymethyl (free acid)	10mg	
Mancozeb			
CAS 8018-01-7	MW 541.0747	$C_4H_6MnN_2S_4 \cdot C_4H_6N_2S_4Zn$	
DRE-C14740000	Mancozeb	250mg	
Mandestrobin			
CAS 173662-97-0	MW 313.3908	$C_{19}H_{23}NO_3$	
DRE-C14744000	Mandestrobin(‡)	10mg	
DRE-A14744000AL-100	Mandestrobin 100 µg/mL in Acetonitrile(‡)	1ml	
Mandipropamid			
CAS 374726-62-2	MW 411.8781	$C_{23}H_{22}ClNO_4$	
DRE-C14745000	Mandipropamid(‡)	100mg	
DRE-L14745000CY	Mandipropamid 10 µg/mL in Cyclohexane	10ml	
DRE-XA14745000AL	Mandipropamid 100 µg/mL in Acetonitrile(‡)	1ml	
Maneb			
CAS 12427-38-2	MW 265.3019	$C_4H_6MnN_2S_4$	
DRE-CA14750000	Maneb	250mg	
Mebenil			
CAS 7055-03-0	MW 211.2591	$C_{14}H_{13}NO$	
DRE-C14798500	Mebenil	100mg	
Mefentrifluconazole			
CAS 1417782-03-6	MW 397.7788	$C_{18}H_{15}ClF_3N_3O_2$	
DRE-C14860600	Mefentrifluconazole(‡)	25mg	
DRE-A14860600AL-100	Mefentrifluconazole 100 µg/mL in Acetonitrile	1ml	

Product code	Description		
Mepanipyrim			
CAS 110235-47-7	MW 223.2731	$C_{14}H_{13}N_3$	
DRE-C14867000	Mepanipyrim(‡)		50mg
DRE-L14867000CY	Mepanipyrim 10 µg/mL in Cyclohexane		10ml
Mepanipyrim-2-hydroxypropyl			
CAS 204571-52-8	MW 243.3043	$C_{14}H_{17}N_3O$	
DRE-C14867050	Mepanipyrim-2-hydroxypropyl(‡)		10mg
DRE-A14867050AL-100	Mepanipyrim-2-hydroxypropyl 100 µg/mL in Acetonitrile(‡)		1ml
Mepronil			
CAS 55814-41-0	MW 269.3383	$C_{17}H_{19}NO_2$	
DRE-C14890000	Mepronil(‡)		100mg
DRE-L14890000CY	Mepronil 10 µg/mL in Cyclohexane		10ml
Meptyldinocap			
CAS 131-72-6	MW 364.393	$C_{18}H_{24}N_2O_6$	
DRE-C14895000	Meptyldinocap(‡)		100mg
DRE-A14895000AL-100	Meptyldinocap 100 µg/mL in Acetonitrile(‡)		1ml
Meptyldinocap-phenol			
CAS 3687-22-7	MW 296.319	$C_{14}H_{20}N_2O_5$	
DRE-C14895050	Meptyldinocap-phenol(‡)		100mg
DRE-A14895050AL-100	Meptyldinocap-phenol 100 µg/mL in Acetonitrile(‡)		1ml
Metalaxyl			
CAS 57837-19-1	MW 279.3315	$C_{15}H_{21}NO_4$	
DRE-C14920000	Metalaxyl(‡)		100mg
DRE-L14920000AL	Metalaxyl 10 µg/mL in Acetonitrile		10ml
DRE-L14920000CY	Metalaxyl 10 µg/mL in Cyclohexane		10ml
DRE-XA14920000TO	Metalaxyl 100 µg/mL in Toluene		1ml
DRE-A14920000TO-1000	Metalaxyl 1000 µg/mL in Toluene		1ml
Metalaxyl (free acid)			
CAS 87764-37-2	MW 265.305	$C_{14}H_{19}NO_4$	
DRE-C14920200	Metalaxyl (free acid)		25mg
Metalaxyl D3			
CAS n/a	MW 282.35	$C_{15}{}^{2}H_3H_{18}NO_4$	
DRE-C14920100	Metalaxyl D3		10mg

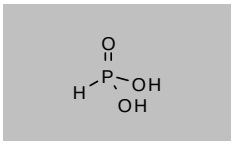
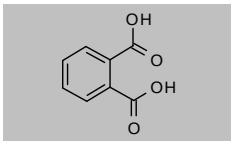
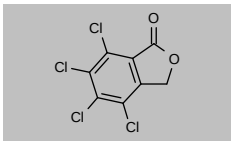
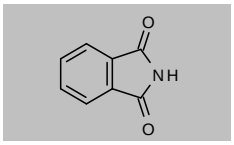
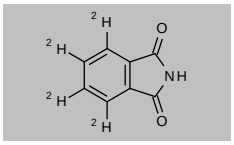
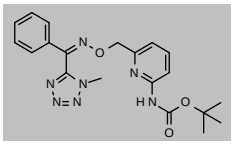
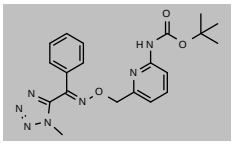
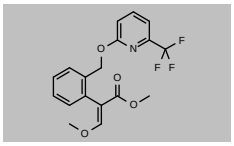
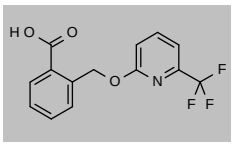
Product code	Description		
Metalaxyl-M			
CAS 70630-17-0	MW 279.3315	$C_{15}H_{21}NO_4$	
DRE-C14920500	Metalaxyl-M(‡)	100mg	
DRE-L14920500CY	Metalaxyl-M 10 µg/mL in Cyclohexane(‡)	10ml	
Metalaxyl-M D3 (methoxy D3)			
CAS n/a	MW 282.35	$C_{15}{}^{2}H_3H_{18}NO_4$	
DRE-C14920600	Metalaxyl-M D3 (methoxy D3)	10mg	
Metalaxyl Metabolit CGA 108906 (2-[(1-Carboxyethyl)(methoxyacetyl)amino]-3-methyl-benzoic Acid)			
CAS 104390-56-9	MW 295.2879	$C_{14}H_{17}NO_6$	
DRE-A11040500AL-100	Metalaxyl metabolit CGA 108906 100 µg/mL in Acetonitrile(‡)	1ml	
Metalaxyl-O-desmethyl			
CAS 66637-79-4	MW 265.305	$C_{14}H_{19}NO_4$	
DRE-C14920300	Metalaxyl-O-desmethyl	25mg	
Metalaxyl-hydroxymethyl			
CAS 85933-49-9	MW 295.3309	$C_{15}H_{21}NO_5$	
DRE-C14920260	Metalaxyl-hydroxymethyl	10mg	
Metconazole			
CAS 125116-23-6	MW 319.8291	$C_{17}H_{22}ClN_3O$	
DRE-C14955000	Metconazole(‡)	100mg	
DRE-L14955000CY	Metconazole 10 µg/mL in Cyclohexane	10ml	
DRE-XA14955000AL	Metconazole 100 µg/mL in Acetonitrile	1ml	
Methfuroxam			
CAS 28730-17-8	MW 229.2744	$C_{14}H_{15}NO_2$	
DRE-C15010000	Methfuroxam	100mg	
2-Methoxyacetamide			
CAS 16332-06-2	MW 89.0932	$C_3H_7NO_2$	
DRE-C15058900	2-Methoxyacetamide	100mg	
N-Methoxyacetyl-2,6-dimethylaniline			
CAS 53823-88-4	MW 193.2423	$C_{11}H_{15}NO_2$	
DRE-C15059200	N-Methoxyacetyl-2,6-dimethylaniline	50mg	

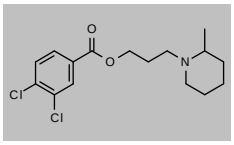
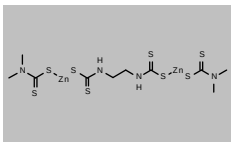
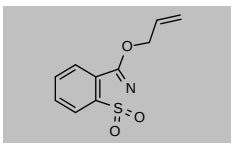
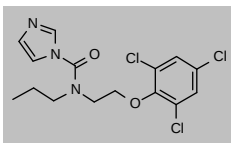
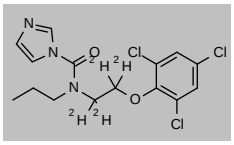
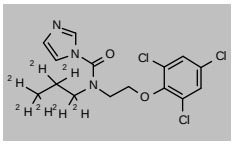
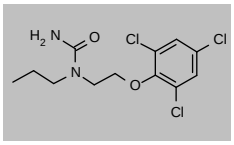
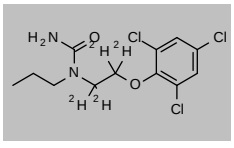
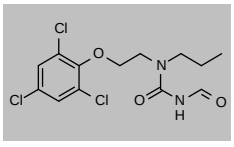
Product code	Description		
Methyl-pentachlorophenyl sulfide			
CAS 1825-19-0	MW 296.4287	$C_7H_3Cl_5S$	
DRE-C15120000	Methyl pentachlorophenylsulfide(‡)	100mg	
DRE-L15120000CY	Methyl pentachlorophenylsulfide 10 µg/mL in Cyclohexane	10ml	
DRE-XA15120000CY	Methyl pentachlorophenylsulfide 100 µg/mL in Cyclohexane	1ml	
5-Methyl-5-phenyl-2,4-imidazolidinedione			
CAS 6843-49-8	MW 190.1986	$C_{10}H_{10}N_2O_2$	
DRE-C15140750	5-Methyl-5-phenyl-2,4-imidazolidinedione	50mg	
Metiram			
CAS 9006-42-2	MW n/a		No Structure
DRE-C15150000	Metiram	250mg	
(E)-Metominostrobin			
CAS 133408-50-1	MW 284.3098	$C_{16}H_{16}N_2O_3$	
DRE-C15175500	(E)-Metominostrobin(‡)	10mg	
DRE-L15175500AL	(E)-Metominostrobin 10 µg/mL in Acetonitrile	10ml	
(Z)-Metominostrobin			
CAS 133408-51-2	MW 284.3098	$C_{16}H_{16}N_2O_3$	
DRE-LA15175510AL	(Z)-Metominostrobin 10 µg/mL in Acetonitrile(‡)	1ml	
Metrafenone			
CAS 220899-03-6	MW 409.271	$C_{19}H_{21}BrO_5$	
DRE-C15190000	Metrafenone(‡)	100mg	
DRE-L15190000AL	Metrafenone 10 µg/mL in Acetonitrile	10ml	
Metsulfovax (2,4-Dimethyl-N-phenyl-5-thiazolecarboxamide)			
CAS 21452-18-6	MW 232.3015	$C_{12}H_{12}N_2OS$	
DRE-C15208000	Metsulfovax	25mg	
Metyltetraprole			
CAS 1472649-01-6	MW 396.8303	$C_{19}H_{17}ClN_6O_2$	
DRE-C15215000	Metyltetraprole	25mg	
Myclobutanil			
CAS 88671-89-0	MW 288.7753	$C_{15}H_{17}ClN_4$	
DRE-C15390000	Myclobutanil(‡)	100mg	
DRE-L15390000CY	Myclobutanil 10 µg/mL in Cyclohexane(‡)	10ml	

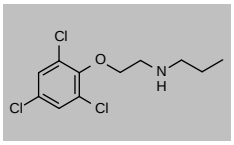
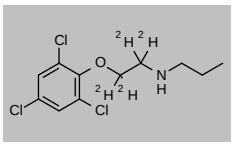
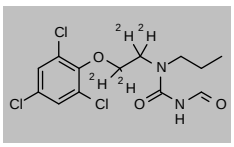
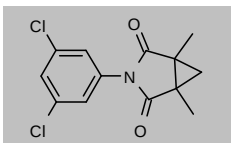
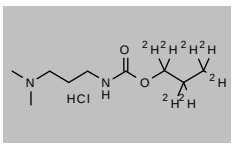
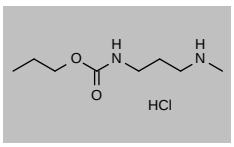
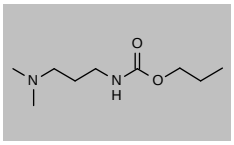
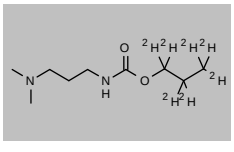
Product code	Description			
Myclobutanil-3-hydroxybutyl				
CAS 116928-93-9	MW 304.7747	$C_{15}H_{17}ClN_4O$		
DRE-C15390100	Myclobutanil-3-hydroxybutyl		5mg	
Nabam				
CAS 142-59-6	MW 256.3434	$C_4H_6N_2S_4{\cdot}2Na$		
DRE-C15400000	Nabam		100mg	
Nitrothal-isopropyl				
CAS 10552-74-6	MW 295.2879	$C_{14}H_{17}NO_6$		
DRE-C15610000	Nitrothal-isopropyl(‡)		100mg	
Nuarimol				
CAS 63284-71-9	MW 314.7414	$C_{17}H_{12}ClFN_2O$		
DRE-C15660000	Nuarimol(‡)		25mg	
DRE-L15660000CY	Nuarimol 10 µg/mL in Cyclohexane(‡)		10ml	
Octhilinone				
CAS 26530-20-1	MW 213.3397	$C_{11}H_{19}NOS$		
DRE-C15711500	Octhilinone(‡)		100mg	
DRE-L15711500AL	Octhilinone 10 µg/mL in Acetonitrile		10ml	
Ofurace				
CAS 58810-48-3	MW 281.7347	$C_{14}H_{16}ClNO_3$		
DRE-C15718000	Ofurace(‡)		100mg	
DRE-L15718000CY	Ofurace 10 µg/mL in Cyclohexane		10ml	
Orysastrobin				
CAS 248593-16-0	MW 391.4216	$C_{18}H_{25}N_5O_5$		
DRE-C15749000	Orysastrobin(‡)		100mg	
DRE-XA15749000AL	Orysastrobin 100 µg/mL in Acetonitrile		1ml	
Oxadixyl				
CAS 77732-09-3	MW 278.3037	$C_{14}H_{18}N_2O_4$		
DRE-C15770000	Oxadixyl(‡)		100mg	
DRE-L15770000AL	Oxadixyl 10 µg/mL in Acetonitrile		10ml	
DRE-L15770000CY	Oxadixyl 10 µg/mL in Cyclohexane		10ml	
DRE-XA15770000AC	Oxadixyl 100 µg/mL in Acetone		1ml	
Oxathiapiprolin				
CAS 1003318-67-9	MW 539.5208	$C_{24}H_{22}F_5N_5O_2S$		
DRE-C15781700	Oxathiapiprolin(‡)		10mg	
DRE-A15781700AL-100	Oxathiapiprolin 100 µg/mL in Acetonitrile		1ml	

Product code	Description			
Oxine Copper				
CAS 10380-28-6	MW 351.8461	$C_{18}H_{12}CuN_2O_2$		
DRE-C15786000	Oxine-Copper		250mg	
Oxolinic Acid				
CAS 14698-29-4	MW 261.2301	$C_{13}H_{11}NO_5$		
DRE-C15788000	Oxolinic acid(‡)		250mg	
Oxpoconazole fumarate				
CAS 174212-12-5	MW 477.9379	$C_{19}H_{24}ClN_3O_2 \cdot C_4H_4O_4$		
DRE-C15789000	Oxpoconazole fumarate(‡)		100mg	
Oxycarboxin				
CAS 5259-88-1	MW 267.3009	$C_{12}H_{13}NO_4S$		
DRE-C15790000	Oxycarboxin(‡)		100mg	
Oxyquinoline (8-Hydroxyquinoline)				
CAS 148-24-3	MW 145.158	C_9H_7NO		
DRE-C14249500	8-Hydroxyquinoline(‡)		250mg	
Oxyquinoline Sulfate (8-Hydroxyquinoline sulfate)				
CAS 134-31-6	MW 388.3944	$2C_9H_7NO \cdot H_2O_4S$		
DRE-C14250000	8-Hydroxyquinoline sulfate		250mg	
Pefurazoate				
CAS 101903-30-4	MW 345.3929	$C_{18}H_{23}N_3O_4$		
DRE-C15907000	Pefurazoate		10mg	
Penconazole				
CAS 66246-88-6	MW 284.1843	$C_{13}H_{15}Cl_2N_3$		
DRE-C15910000	Penconazole(‡)		100mg	
DRE-L15910000CY	Penconazole 10 µg/mL in Cyclohexane(‡)		10ml	
DRE-XA15910000AL	Penconazole 100 µg/mL in Acetonitrile(‡)		1ml	
Pencycuron				
CAS 66063-05-6	MW 328.8358	$C_{19}H_{21}ClN_2O$		
DRE-C15920000	Pencycuron(‡)		100mg	

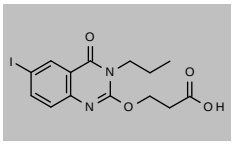
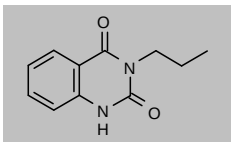
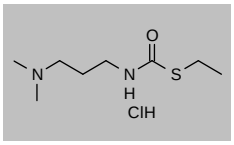
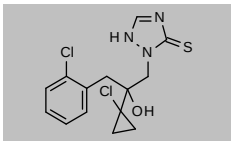
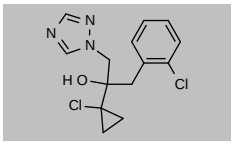
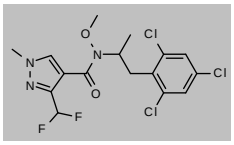
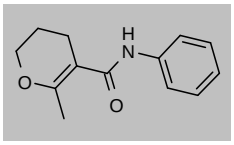
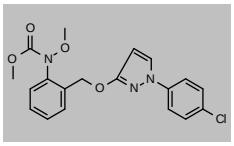
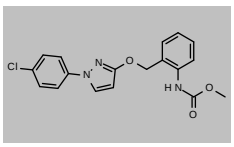
Product code	Description		
Pencycuron-PB-amine			
CAS 66063-15-8	MW 209.7151	$C_{12}H_{16}ClN$	
DRE-C15921000	Pencycuron-PB-amine		25mg
Penflufen			
CAS 494793-67-8	MW 317.4011	$C_{18}H_{24}FN_3O$	
DRE-C15932000	Penflufen		100mg
DRE-A15932000AL-100	Penflufen 100 µg/mL in Acetonitrile(‡)		1ml
Penthiopyrad			
CAS 183675-82-3	MW 359.4097	$C_{16}H_{20}F_3N_3OS$	
DRE-C15981760	Penthiopyrad(‡)		25mg
DRE-A15981760AL-100	Penthiopyrad 100 µg/mL in Acetonitrile		1ml
Penthiopyrad-carboxamide			
CAS 937717-66-3	MW 193.1265	$C_6H_6F_3N_3O$	
DRE-C15981763	Penthiopyrad-carboxamide(‡)		10mg
Phenamacril			
CAS 39491-78-6	MW 216.2359	$C_{12}H_{12}N_2O_2$	
DRE-C16003040	Phenamacril(‡)		50mg
Phenazinecarboxylic Acid			
CAS 2538-68-3	MW 224.2148	$C_{13}H_8N_2O_2$	
DRE-C16003090	Phenazinecarboxylic acid		25mg
Phenylmercury Chloride			
CAS 100-56-1	MW 313.1469	C_6H_5ClHg	
DRE-C16065000	Phenylmercury chloride		250mg
2-Phenylphenol			
CAS 90-43-7	MW 170.2072	$C_{12}H_{10}O$	
DRE-C16070000	2-Phenylphenol(‡)		250mg
DRE-L16070000AL	2-Phenylphenol 10 µg/mL in Acetonitrile		10ml
DRE-L16070000CY	2-Phenylphenol 10 µg/mL in Cyclohexane		10ml
DRE-XA16070000AC	2-Phenylphenol 100 µg/mL in Acetone		1ml
DRE-A16070000AC-1000	2-Phenylphenol 1000 µg/mL in Acetone		1ml

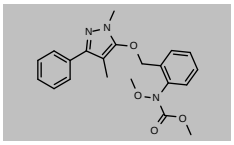
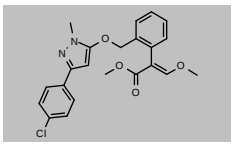
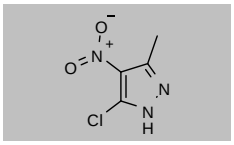
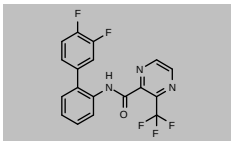
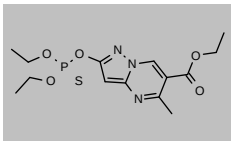
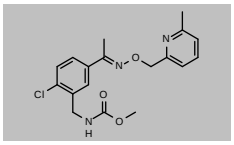
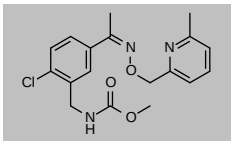
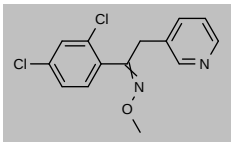
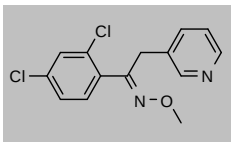
Product code	Description			
Phosphonic Acid				
CAS 13598-36-2	MW 81.9958	H_3O_3P		
DRE-C16144000	Phosphonic acid		250mg	
DRE-A16144000AL-100	Phosphonic acid 100 µg/mL in Acetonitrile(‡)		1ml	
Phthalic Acid (Benzene-1,2-dicarboxylic Acid)				
CAS 88-99-3	MW 166.1308	$C_8H_6O_4$		
DRE-C16167500	Phthalic acid(‡)		250mg	
Phthalide (4,5,6,7-Tetrachlorophthalide)				
CAS 27355-22-2	MW 271.9123	$C_8H_2Cl_4O_2$		
DRE-C16185000	Phthalide(‡)		10mg	
Phthalimide				
CAS 85-41-6	MW 147.1308	$C_8H_5NO_2$		
DRE-C16190000	Phthalimide(‡)		500mg	
Phthalimide D4 (phenyl D4)				
CAS 60161-31-1	MW 151.1554	$C_8{}^2H_4HNO_2$		
DRE-C16190010	Phthalimide D4 (phenyl D4)		10mg	
Picarbutrazox				
CAS 500207-04-5	MW 409.4417	$C_{20}H_{23}N_7O_3$		
DRE-C16194000	Picarbutrazox(‡)		10mg	
(E)-Picarbutrazox				
CAS 1253511-94-2	MW 409.4417	$C_{20}H_{23}N_7O_3$		
DRE-C16194100	(E)-Picarbutrazox		10mg	
Picoxystrobin				
CAS 117428-22-5	MW 367.3191	$C_{18}H_{16}F_3NO_4$		
DRE-C16206000	Picoxystrobin(‡)		100mg	
DRE-A16206000AL-100	Picoxystrobin 100 µg/mL in Acetonitrile(‡)		1ml	
Picoxystrobin metabolite M8				
CAS 2379883-79-9	MW 297.2293	$C_{14}H_{10}F_3NO_3$		
DRE-C16206080	Picoxystrobin metabolite M8		10mg	

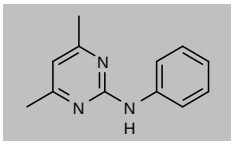
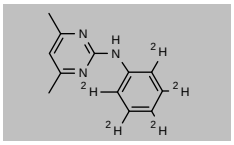
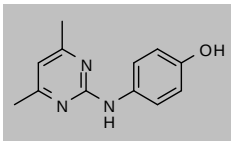
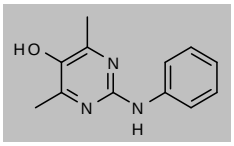
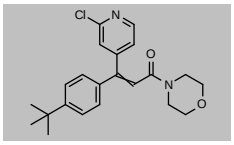
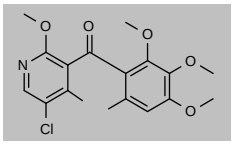
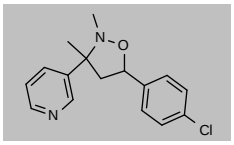
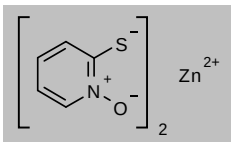
Product code	Description		
Piperalin			
CAS 3478-94-2	MW 330.2494	$C_{16}H_{21}Cl_2NO_2$	
DRE-C16220000	Piperalin	100mg	
Polycarbamate			
CAS 64440-88-6	MW 581.6147	$C_{10}H_{18}N_4S_8Zn_2$	
DRE-C16282000	Polycarbamate	100mg	
Probenazole			
CAS 27605-76-1	MW 223.2484	$C_{10}H_9NO_3S$	
DRE-C16289000	Probenazole(‡)	100mg	
Prochloraz			
CAS 67747-09-5	MW 376.6654	$C_{15}H_{16}Cl_3N_3O_2$	
DRE-C16290000	Prochloraz(‡)	250mg	
DRE-XA16290000AL	Prochloraz 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A16290000AC-1000	Prochloraz 1000 µg/mL in Acetone(*)	1ml	
Prochloraz D4 (ethylene D4)			
CAS n/a	MW 380.6901	$C_{15}{}^2H_4H_{12}Cl_3N_3O_2$	
DRE-C16290005	Prochloraz D4 (ethylene D4)	10mg	
Prochloraz D7 (propyl D7)			
CAS n/a	MW 383.7086	$C_{15}{}^2H_7H_9Cl_3N_3O_2$	
DRE-XA16290010AL	Prochloraz D7 (propyl D7) 100 µg/mL in Acetonitrile(‡)	1ml	
Prochloraz desimidazole-amino			
CAS 139520-94-8	MW 325.6187	$C_{12}H_{15}Cl_3N_2O_2$	
DRE-C16290100	Prochloraz-desimidazole-amino(‡)	10mg	
DRE-XA16290100AL	Prochloraz desimidazole-amino 100 µg/mL in Acetonitrile(*)	1ml	
Prochloraz-desimidazole-amino D4			
CAS n/a	MW 329.6433	$C_{12}{}^2H_4H_{11}Cl_3N_2O_2$	
DRE-C16290110	Prochloraz-desimidazole-amino D4	10mg	
Prochloraz desimidazole-formylamino			
CAS 139542-32-8	MW 353.6288	$C_{13}H_{15}Cl_3N_2O_3$	
DRE-C16290150	Prochloraz-desimidazole-formylamino(‡)	10mg	
DRE-A16290150AL-100	Prochloraz-desimidazole-formylamino 100 µg/mL in Acetonitrile(‡)	1ml	

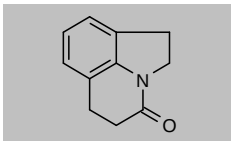
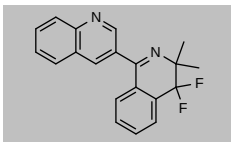
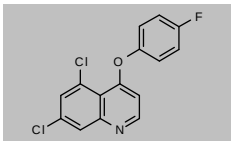
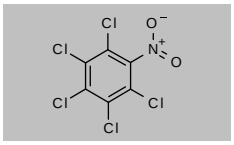
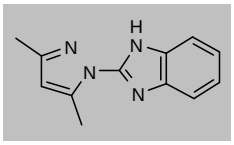
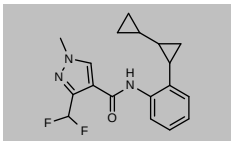
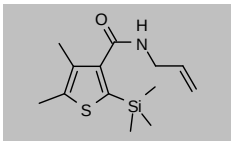
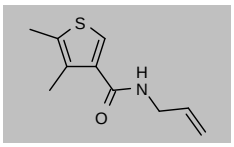
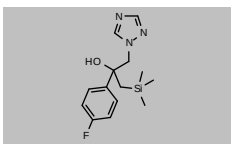
Product code	Description		
Prochloraz metabolite BTS40348			
CAS 67747-01-7	MW 282.594	$C_{11}H_{14}Cl_3NO$	
DRE-C16290200	Prochloraz metabolite BTS40348	25mg	
Prochloraz metabolite BTS40348 D4			
CAS n/a	MW 286.6186	$C_{11}{}^2H_4H_{10}Cl_3NO$	
DRE-C16290210	Prochloraz metabolite BTS40348 D4	25mg	
Prochloraz-desimidazole-formylamino D4			
CAS n/a	MW 357.6534	$C_{13}{}^2H_4H_{11}Cl_3N_2O_3$	
DRE-C16290160	Prochloraz-desimidazole-formylamino D4	10mg	
Procymidone			
CAS 32809-16-8	MW 284.1379	$C_{13}H_{11}Cl_2NO_2$	
DRE-C16310000	Procymidone(‡)	250mg	
DRE-L16310000CY	Procymidone 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA16310000IO	Procymidone 100 µg/mL in Isooctane(‡)	1ml	
DRE-A16310000AC-1000	Procymidone 1000 µg/mL in Acetone(*)	1ml	
Propamocarb D7 (O-propyl D7) hydrochloride			
CAS n/a	MW 231.7714	$C_9{}^2H_7H_{13}N_2O_2{\cdot}ClH$	
DRE-C16400010	Propamocarb D7 (O-propyl D7) hydrochloride	25mg	
Propamocarb-N-desmethyl hydrochloride			
CAS n/a	MW 210.7017	$C_8H_{18}N_2O_2{\cdot}ClH$	
DRE-C16400100	Propamocarb-N-desmethyl hydrochloride	10mg	
Propamocarb free base			
CAS 24579-73-5	MW 188.2673	$C_9H_{20}N_2O_2$	
DRE-C16390000	Propamocarb(‡)	100mg	
DRE-L16390000AL	Propamocarb 10 µg/mL in Acetonitrile	10ml	
DRE-A16390000AC-1000	Propamocarb 1000 µg/mL in Acetone	1ml	
Propamocarb free base D7 (O-propyl D7)			
CAS 1398065-89-8	MW 195.3104	$C_9{}^2H_7H_{13}N_2O_2$	
DRE-C16390100	Propamocarb D7	10mg	
DRE-XA16390100AC	Propamocarb D7 100 µg/mL in Acetone	1ml	

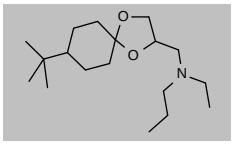
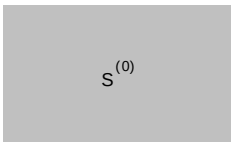
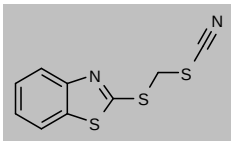
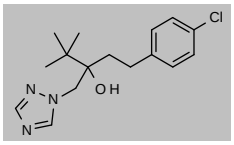
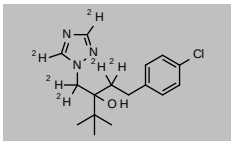
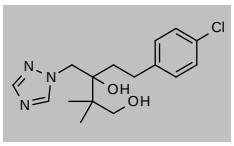
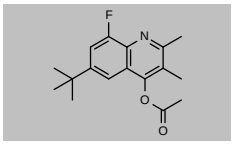
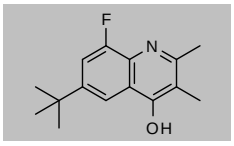
Product code	Description		
Propamocarb hydrochloride			
CAS 25606-41-1	MW 224.7282	$C_9H_{20}N_2O_2 \cdot ClH$	
DRE-C16400000	Propamocarb hydrochloride(‡)		100mg
DRE-XA16400000ME	Propamocarb hydrochloride 100 µg/mL in Methanol(‡)		1ml
Propamocarb-N-oxide			
CAS n/a	MW 204.2667	$C_9H_{20}N_2O_3$	
DRE-CA16400200	Propamocarb-N-oxide		25mg
Propiconazole			
CAS 60207-90-1	MW 342.2204	$C_{15}H_{17}Cl_2N_3O_2$	
DRE-C16480000	Propiconazole(‡)		250mg
DRE-L16480000AL	Propiconazole 10 µg/mL in Acetonitrile		10ml
DRE-L16480000CY	Propiconazole 10 µg/mL in Cyclohexane		10ml
DRE-XA16480000AL	Propiconazole 100 µg/mL in Acetonitrile(‡)		1ml
DRE-XA16480000CY	Propiconazole 100 µg/mL in Cyclohexane(‡)		1ml
DRE-A16480000AC-1000	Propiconazole 1000 µg/mL in Acetone		1ml
Propiconazole D5 (2,2,3,3,3-propyl-D5)			
CAS 2469617-41-0	MW 347.2512	$C_{15}{}^2H_5H_{12}Cl_2N_3O_2$	
DRE-XA16480100AC	Propiconazole D5 (2,2,3,3,3-propyl D5) 100 µg/mL in Acetone(‡)		1.1ml
Propineb			
CAS 12071-83-9	MW 289.7994	$C_5H_8N_2S_4Zn$	
DRE-C16490000	Propineb		250mg
Propylene Diisothiocyanate			
CAS n/a	MW 158.2445	$C_5H_6N_2S_2$	
DRE-C16527800	Propylene diisothiocyanate		25mg
Proquinazid			
CAS 189278-12-4	MW 372.2014	$C_{14}H_{17}IN_2O_2$	
DRE-C16542000	Proquinazid(‡)		50mg
DRE-L16542000CY	Proquinazid 10 µg/mL in Cyclohexane		10ml
Proquinazid D7			
CAS n/a	MW 379.2446	$C_{14}{}^2H_7H_{10}IN_2O_2$	
DRE-C16542010	Proquinazid D7		10mg

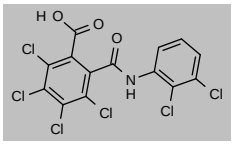
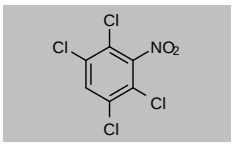
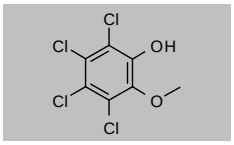
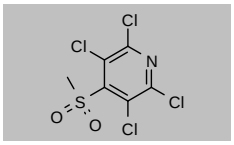
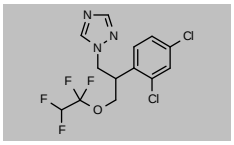
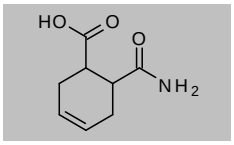
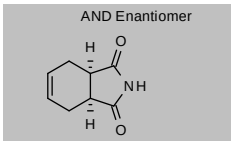
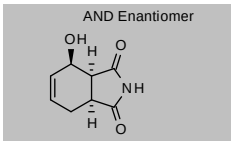
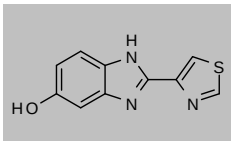
Product code	Description			
Proquinazid metabolite 1 IN-MU210				
CAS n/a	MW 402.1844	$C_{14}H_{15}IN_2O_4$		
DRE-C16542100	Proquinazid metabolite 1 IN-MU210		10mg	
Proquinazid metabolite IN-MM991				
CAS 20297-19-2	MW 204.2252	$C_{11}H_{12}N_2O_2$		
DRE-C16542050	Proquinazid metabolite IN-MM991		10mg	
Prothiocarb hydrochloride				
CAS 19622-19-6	MW 226.7673	$C_8H_{18}N_2OS \cdot ClH$		
DRE-C16550000	Prothiocarb hydrochloride		10mg	
Prothioconazole				
CAS 178928-70-6	MW 344.2594	$C_{14}H_{15}Cl_2N_3OS$		
DRE-C16555000	Prothioconazole(‡)		100mg	
Prothioconazole-desthio				
CAS 120983-64-4	MW 312.1944	$C_{14}H_{15}Cl_2N_3O$		
DRE-C16555500	Prothioconazole-desthio(‡)		25mg	
DRE-L16555500AL	Prothioconazole-desthio 10 µg/mL in Acetonitrile(‡)		10ml	
Pydiflumetofen				
CAS 1228284-64-7	MW 426.6729	$C_{16}H_{16}Cl_3F_2N_3O_2$		
DRE-C16585000	Pydiflumetofen		10mg	
Pyracarbolid				
CAS 24691-76-7	MW 217.2637	$C_{13}H_{15}NO_2$		
DRE-C16590000	Pyracarbolid(‡)		100mg	
Pyraclostrobin				
CAS 175013-18-0	MW 387.8169	$C_{19}H_{18}ClN_3O_4$		
DRE-C16595000	Pyraclostrobin(‡)		100mg	
DRE-L16595000AL	Pyraclostrobin 10 µg/mL in Acetonitrile(‡)		10ml	
DRE-A16595000TO-1000	Pyraclostrobin 1000 µg/mL in Toluene(‡)		1ml	
Pyraclostrobin-desmethoxy				
CAS 512165-96-7	MW 357.7909	$C_{18}H_{16}ClN_3O_3$		
DRE-C16595200	Pyraclostrobin-desmethoxy		10mg	

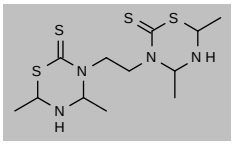
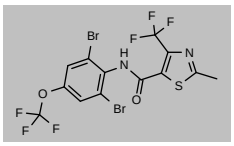
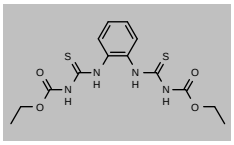
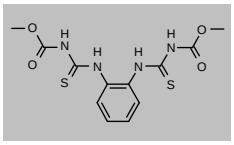
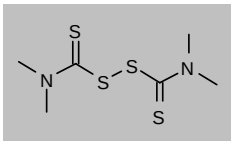
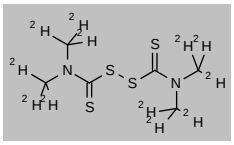
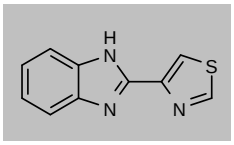
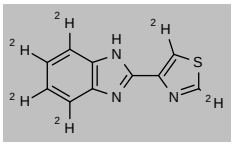
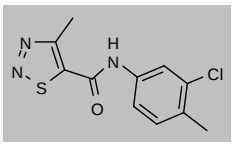
Product code	Description			
Pyrametostrobin				
CAS 915410-70-7	MW 381.425	$C_{21}H_{23}N_3O_4$		
DRE-C16599000	Pyrametostrobin		10mg	
Pyraoxystrobin				
CAS 862588-11-2	MW 412.8661	$C_{22}H_{21}ClN_2O_4$		
DRE-C16602000	Pyraoxystrobin(‡)		10mg	
Pyrazachlor				
CAS 6814-58-0	MW 161.5465	$C_4H_4ClN_3O_2$		
DRE-C16606000	Pyrazachlor		25mg	
Pyraziflumid				
CAS 942515-63-1	MW 379.2835	$C_{18}H_{10}F_5N_3O$		
DRE-C16607000	Pyraziflumid		10mg	
Pyrazophos				
CAS 13457-18-6	MW 373.3645	$C_{14}H_{20}N_3O_5PS$		
DRE-C16610000	Pyrazophos(‡)		250mg	
DRE-L166100001O	Pyrazophos 10 µg/mL in Isooctane(‡)		10ml	
Pyribencarb				
CAS 799247-52-2	MW 361.8227	$C_{18}H_{20}ClN_3O_3$		
DRE-C16623000	Pyribencarb(‡)		25mg	
DRE-A16623000AL-100	Pyribencarb 100 µg/mL in Acetonitrile(‡)		1ml	
(Z)-Pyribencarb				
CAS n/a	MW 361.8227	$C_{18}H_{20}ClN_3O_3$		
DRE-C16623200	(Z)-Pyribencarb		10mg	
Pyrifenox				
CAS 88283-41-4	MW 295.1639	$C_{14}H_{12}Cl_2N_2O$		
DRE-C16655000	Pyrifenox(‡)		100mg	
DRE-L166550001O	Pyrifenox 10 µg/mL in Isooctane		10ml	
E-Pyrifenox				
CAS 83227-22-9	MW 295.1639	$C_{14}H_{12}Cl_2N_2O$		
DRE-LA166551001O	(E)-Pyrifenox 10 µg/mL in Isooctane		1ml	

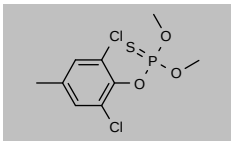
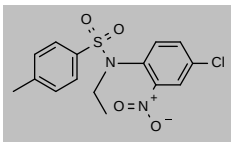
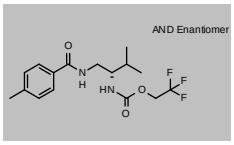
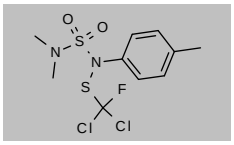
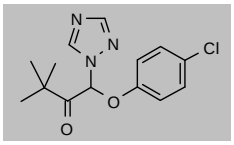
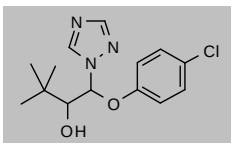
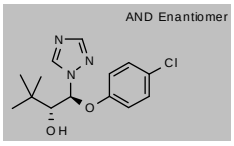
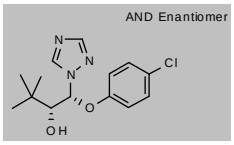
Product code	Description			
Pyrimethanil				
CAS 53112-28-0	MW 199.2517	$C_{12}H_{13}N_3$		
DRE-C16658500	Pyrimethanil(‡)		100mg	
DRE-L16658500CY	Pyrimethanil 10 µg/mL in Cyclohexane		10ml	
DRE-XA16658500ME	Pyrimethanil 100 µg/mL in Methanol(‡)		1ml	
DRE-A16658500TO-1000	Pyrimethanil 1000 µg/mL in Toluene(‡)		1ml	
Pyrimethanil D5 (phenyl-D5)				
CAS 2118244-83-8	MW 204.2825	$C_{12}{}^{2}H_5H_8N_3$		
DRE-C16658510	Pyrimethanil D5 (phenyl D5)		10mg	
Pyrimethanil-4'-hydroxy				
CAS 81261-84-9	MW 215.2511	$C_{12}H_{13}N_3O$		
DRE-C16658515	Pyrimethanil-4'-hydroxy		25mg	
Pyrimethanil-5-hydroxy				
CAS 790293-36-6	MW 215.2511	$C_{12}H_{13}N_3O$		
DRE-C16658520	Pyrimethanil-5-hydroxy		25mg	
Pyrimorph				
CAS 868390-90-3	MW 384.8991	$C_{22}H_{25}ClN_2O_2$		
DRE-C16660200	Pyrimorph		10mg	
Pyriofenone				
CAS 688046-61-9	MW 365.8081	$C_{18}H_{20}ClNO_5$		
DRE-C16661500	Pyriofenone(‡)		10mg	
Pyrisoxazole				
CAS 847749-37-5	MW 288.772	$C_{16}H_{17}ClN_2O$		
DRE-C16662700	Pyrisoxazole		10mg	
Pyrithione Zinc				
CAS 13463-41-7	MW 317.7217	$2C_5H_4NOS{\cdot}Zn$		
DRE-C16664100	Pyrithione zinc		100mg	

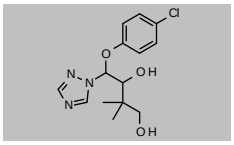
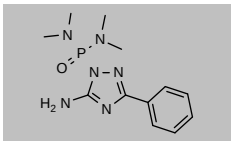
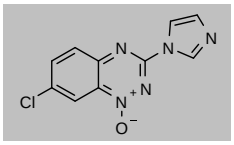
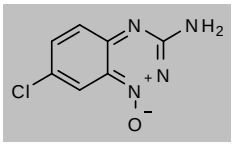
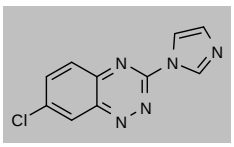
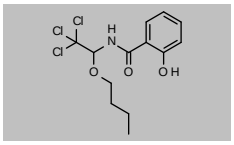
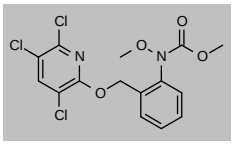
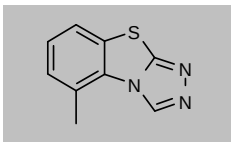
Product code	Description		
Pyroquilon			
CAS 57369-32-1	MW 173.2111	$C_{11}H_{11}NO$	
DRE-C16665000	Pyroquilon(‡)	250mg	
DRE-L16665000CY	Pyroquilon 10 µg/mL in Cyclohexane	10ml	
Quinofumelin			
CAS 861647-84-9	MW 322.3512	$C_{20}H_{16}F_2N_2$	
DRE-C16709550	Quinofumelin	10mg	
Quinoxyfen			
CAS 124495-18-7	MW 308.1345	$C_{15}H_8Cl_2FNO$	
DRE-C16715000	Quinoxyfen(‡)	100mg	
DRE-L16715000AL	Quinoxyfen 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L16715000CY	Quinoxyfen 10 µg/mL in Cyclohexane	10ml	
Quintozene			
CAS 82-68-8	MW 295.3347	$C_6Cl_5NO_2$	
DRE-C16730000	Quintozene(‡)	250mg	
DRE-L16730000CY	Quintozene 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA16730000AL	Quintozene 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA16730000CY	Quintozene 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-GA09011009AC	Pentachloronitrobenzene 1000 µg/mL in Acetone(‡)	1ml	
Rabenzazole			
CAS 40341-04-6	MW 212.2505	$C_{12}H_{12}N_4$	
DRE-C16800000	Rabenzazole(‡)	10mg	
Sedaxane			
CAS 874967-67-6	MW 331.3598	$C_{18}H_{19}F_2N_3O$	
DRE-C16931150	Sedaxane(‡)	10mg	
Silthiofam			
CAS 175217-20-6	MW 267.4624	$C_{13}H_{21}NOSSi$	
DRE-C16947000	Silthiofam(‡)	25mg	
DRE-L16947000CY	Silthiofam 10 µg/mL in Cyclohexane	10ml	
Silthiofam-des(trimethylsilyl)			
CAS 1789818-21-8	MW 195.2813	$C_{10}H_{13}NOS$	
DRE-C16947200	Silthiofam-des(trimethylsilyl)	25mg	
Simeconazole			
CAS 149508-90-7	MW 293.412	$C_{14}H_{20}FN_3OSi$	
DRE-C16957000	Simeconazole(‡)	100mg	
DRE-A16957000AL-100	Simeconazole 100 µg/mL in Acetonitrile(‡)	1ml	

Product code	Description		
Spiroxamine			
CAS 118134-30-8	MW 297.476	$C_{18}H_{35}NO_2$	
DRE-C16973000	Spiroxamine(‡)	100mg	
DRE-L16973000AL	Spiroxamine 10 µg/mL in Acetonitrile	10ml	
Sulfur			
CAS 7704-34-9	MW 32.065	S	
DRE-C17025000	Sulfur	250mg	
DRE-L17025000IO	Sulfur 10 µg/mL in Isooctane	10ml	
TCMTB (Busan; 2-(Thiocyanomethylthio)benzothiazole)			
CAS 21564-17-0	MW 238.3523	$C_9H_6N_2S_3$	
DRE-C17178500	TCMTB (Busan)(‡)	10mg	
Tebuconazole			
CAS 107534-96-3	MW 307.8184	$C_{16}H_{22}ClN_3O$	
DRE-C17178700	Tebuconazole(‡)	250mg	
DRE-L17178700AL	Tebuconazole 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L17178700IO	Tebuconazole 10 µg/mL in Isooctane	10ml	
DRE-XA17178700AL	Tebuconazole 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA17178700IO	Tebuconazole 100 µg/mL in Isooctane(‡)	1ml	
DRE-GA09010371ME	Tebuconazole 100 µg/mL in Methanol(‡)	1ml	
DRE-A17178700TO-1000	Tebuconazole 1000 µg/mL in Toluene(‡)	1ml	
Tebuconazole D6			
CAS n/a	MW 313.8554	$C_{16}{}^2H_6H_{16}ClN_3O$	
DRE-XA17178710AC	Tebuconazole D6 100 µg/mL in Acetone(‡)	1ml	
Tebuconazole-tert-butylhydroxy			
CAS 212267-64-6	MW 323.8178	$C_{16}H_{22}ClN_3O_2$	
DRE-C17178750	Tebuconazole-tert-butylhydroxy	10mg	
Tebufloquin			
CAS 376645-78-2	MW 289.3446	$C_{17}H_{20}FNO_2$	
DRE-C17179400	Tebufloquin	10mg	
Tebufloquin-desacetyl			
CAS 376645-76-0	MW 247.3079	$C_{15}H_{18}FNO$	
DRE-C17179450	Tebufloquin-desacetyl	10mg	

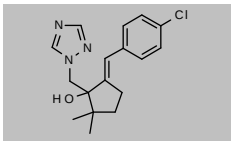
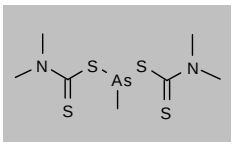
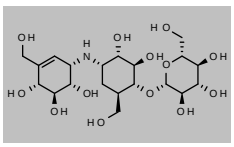
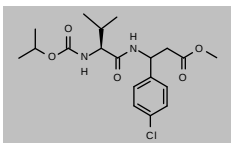
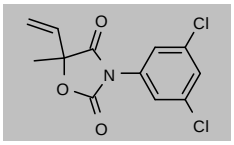
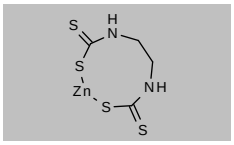
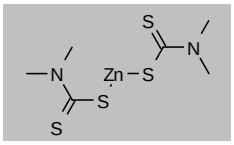
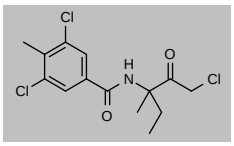
Product code	Description		
Tecloftalam			
CAS 76280-91-6	MW 447.9124	$C_{14}H_5Cl_6NO_3$	
DRE-C17195000	Tecloftalam(‡)	10mg	
Tecnazene (2,3,5,6-Tetrachloronitrobenzene)			
CAS 117-18-0	MW 260.8896	$C_6HCl_4NO_2$	
DRE-C17200000	Tecnazene(‡)	250mg	
DRE-L17200000CY	Tecnazene 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA17200000IO	Tecnazene 100 µg/mL in Isooctane(‡)	1ml	
Tetrachloroguaiacol			
CAS 2539-17-5	MW 261.9175	$C_7H_4Cl_4O_2$	
DRE-C17358700	Tetrachloroguaiacol(‡)	100mg	
2,3,5,6-Tetrachloro-4-(methylsulfonyl)pyridine			
CAS 13108-52-6	MW 294.9705	$C_6H_3Cl_4NO_2S$	
DRE-C17359700	2,3,5,6-Tetrachloro-4-(methylsulfonyl)pyridine	25mg	
Tetraconazole			
CAS 112281-77-3	MW 372.1456	$C_{13}H_{11}Cl_2F_4N_3O$	
DRE-C17395000	Tetraconazole(‡)	100mg	
DRE-L17395000AL	Tetraconazole 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L17395000IO	Tetraconazole 10 µg/mL in Isooctane	10ml	
DRE-XA17395000ME	Tetraconazole 100 µg/mL in Methanol	1ml	
1,2,3,6-Tetrahydrophthalamic Acid			
CAS 2028-12-8	MW 169.1778	$C_8H_{11}NO_3$	
DRE-C17406400	1,2,3,6-Tetrahydrophthalamic acid	25mg	
cis-1,2,3,6-Tetrahydrophthalimide			
CAS 1469-48-3	MW 151.1626	$C_8H_9NO_2$	
DRE-C17406500	cis-1,2,3,6-Tetrahydrophthalimide(‡)	250mg	
cis-1,2,3,6-Tetrahydrophthalimide-3-hydroxy			
CAS 161961-43-9	MW 167.162	$C_8H_9NO_3$	
DRE-C17406520	cis-1,2,3,6-Tetrahydrophthalimide-3-hydroxy	10mg	
Thiabendazole-5-hydroxy (5-Hydroxytiabendazole)			
CAS 948-71-0	MW 217.2471	$C_{10}H_7N_3OS$	
DRE-C17450500	Thiabendazole-5-hydroxy(‡)	10mg	
DRE-LA17450500ME	Thiabendazole-5-hydroxy 10 µg/mL in Methanol	1ml	

Product code	Description		
Thiadiazin			
CAS 3773-49-7	MW 350.5899	$C_{12}H_{22}N_4S_4$	
DRE-C17452000	Thiadiazin	10mg	
Thifluzamide			
CAS 130000-40-7	MW 528.0624	$C_{13}H_6Br_2F_6N_2O_2S$	
DRE-C17468000	Thifluzamide(‡)	100mg	
DRE-L17468000AL	Thifluzamide 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L17468000CY	Thifluzamide 10 µg/mL in Cyclohexane(‡)	10ml	
Thiophanate (Thiophanate-ethyl)			
CAS 23564-06-9	MW 370.4471	$C_{14}H_{18}N_4O_4S_2$	
DRE-C17540000	Thiophanate-ethyl(‡)	100mg	
Thiophanate-methyl			
CAS 23564-05-8	MW 342.394	$C_{12}H_{14}N_4O_4S_2$	
DRE-C17545000	Thiophanate-methyl(‡)	250mg	
Thiram			
CAS 137-26-8	MW 240.4329	$C_6H_{12}N_2S_4$	
DRE-C17570000	Thiram(‡)	250mg	
Thiram D12			
CAS 69193-86-8	MW 252.5068	$C_6{}^2H_{12}N_2S_4$	
DRE-X17570100CY	Thiram D12 100 µg/mL in Cyclohexane	10ml	
Tiabendazole (Thiabendazole)			
CAS 148-79-8	MW 201.2477	$C_{10}H_7N_3S$	
DRE-C17450000	Thiabendazole(‡)	250mg	
DRE-L17450000AL	Thiabendazole 10 µg/mL in Acetonitrile	10ml	
DRE-XA17450000ME	Thiabendazole 100 µg/mL in Methanol(‡)	1ml	
Tiabendazole D6 (Thiabendazole D6)			
CAS 1262551-89-2	MW 207.2847	$C_{10}{}^2H_6HN_3S$	
DRE-C17450100	Thiabendazole NH D6(‡)	10mg	
DRE-XA17450100AC	Thiabendazole NH D6 100 µg/mL in Acetone(‡)	1ml	
Tiadinil			
CAS 223580-51-6	MW 267.7346	$C_{11}H_{10}ClN_3OS$	
DRE-C17575400	Tiadinil(‡)	100mg	
DRE-XA17575400AL	Tiadinil 100 µg/mL in Acetonitrile	1ml	

Product code	Description		
Tolclofos-methyl			
CAS 57018-04-9	MW 301.1266	$C_9H_{11}Cl_2O_3PS$	
DRE-C17590000	Tolclofos-methyl(‡)	250mg	
DRE-L17590000CY	Tolclofos-methyl 10 µg/mL in Cyclohexane	10ml	
Tolnifanide			
CAS 304911-98-6	MW 354.8086	$C_{15}H_{15}ClN_2O_4S$	
DRE-C17591800	Tolnifanide	50mg	
Tolprocarb			
CAS 911499-62-2	MW 346.3447	$C_{16}H_{21}F_3N_2O_3$	
DRE-C17591870	Tolprocarb	10mg	
Tolylfluanid			
CAS 731-27-1	MW 347.2568	$C_{10}H_{13}Cl_2FN_2O_2S_2$	
DRE-C17600000	Tolylfluanid(‡)	250mg	
DRE-XA17600000CY	Tolylfluanid 100 µg/mL in Cyclohexane	1ml	
DRE-XA09010246AL	Tolyfluanid 100 µg/mL in Acetonitrile(‡)	1ml	
Triadimefon			
CAS 43121-43-3	MW 293.7487	$C_{14}H_{16}ClN_3O_2$	
DRE-C17610000	Triadimefon(‡)	250mg	
DRE-L17610000AL	Triadimefon 10 µg/mL in Acetonitrile	10ml	
DRE-L17610000CY	Triadimefon 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-A17610000AC-1000	Triadimefon 1000 µg/mL in Acetone(*)	1ml	
Triadimenol			
CAS 55219-65-3	MW 295.7646	$C_{14}H_{18}ClN_3O_2$	
DRE-C17620000	Triadimenol(‡)	250mg	
DRE-L17620000AL	Triadimenol 10 µg/mL in Acetonitrile	10ml	
DRE-XA17620000CY	Triadimenol 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A17620000TO-1000	Triadimenol 1000 µg/mL in Toluene(‡)	1ml	
erythro-Triadimenol (isomer A)			
CAS 70585-35-2	MW 295.7646	$C_{14}H_{18}ClN_3O_2$	
DRE-C17621000	Triadimenol isomer A(‡)	100mg	
threo-Triadimenol (isomer B)			
CAS 70585-37-4	MW 295.7646	$C_{14}H_{18}ClN_3O_2$	
DRE-XA17621100AL	Triadimenol isomer B 100 µg/mL in Acetonitrile	1ml	

Product code	Description		
Triadimenol-tert-butylhydroxy			
CAS 72699-18-4	MW 311.764	$C_{14}H_{18}ClN_3O_3$	
DRE-C17621500	Triadimenol-tert-butylhydroxy	5mg	
Triamiphos			
CAS 1031-47-6	MW 294.2926	$C_{12}H_{19}N_6OP$	
DRE-C17640000	Triamiphos(‡)	25mg	
DRE-L17640000CY	Triamiphos 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA17640000AL	Triamiphos 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A17640000ME-1000	Triamiphos 1000 µg/mL in Methanol(*)	1ml	
Triazoxide			
CAS 72459-58-6	MW 247.6405	$C_{10}H_6ClN_5O$	
DRE-C17660000	Triazoxide(‡)	100mg	
Triazoxide-amino			
CAS 18671-92-6	MW 196.5938	$C_7H_5ClN_4O$	
DRE-C17661000	Triazoxide-amino	10mg	
Triazoxide-desoxy			
CAS 54448-61-2	MW 231.6411	$C_{10}H_6ClN_5$	
DRE-C17661500	Triazoxide-desoxy	10mg	
Trichlamide (N-(1-Butoxy-2,2,2-trichloroethyl)salicylamide)			
CAS 70193-21-4	MW 340.63	$C_{13}H_{16}Cl_3NO_3$	
DRE-C17669300	Trichlamide(‡)	10mg	
DRE-L17669300CY	Trichlamide 10 µg/mL in Cyclohexane	10ml	
Triclopyricarb			
CAS 902760-40-1	MW 391.6337	$C_{15}H_{13}Cl_3N_2O_4$	
DRE-C17801000	Triclopyricarb(‡)	25mg	
Tricyclazole			
CAS 41814-78-2	MW 189.237	$C_9H_7N_3S$	
DRE-C17810000	Tricyclazole(‡)	100mg	
DRE-L17810000CY	Tricyclazole 10 µg/mL in Cyclohexane(‡)	10ml	

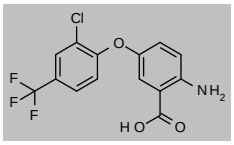
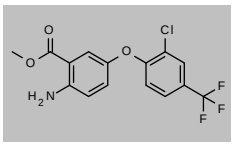
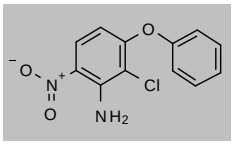
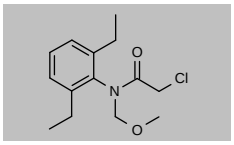
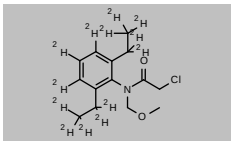
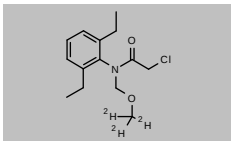
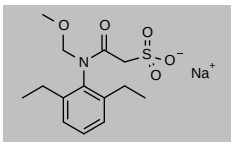
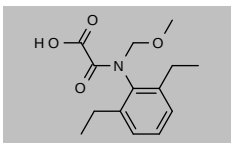
Product code	Description		
Tricyclazole D3 (methyl D3)			
CAS n/a	MW 192.2555	$C_9{}^2H_3H_4N_3S$	
DRE-C17810100	Tricyclazole D3 (methyl D3)		10mg
Tridemorph			
CAS 81412-43-3	MW 143.2267	$C_7H_{15}NO(CH2)n$	
DRE-C17820000	Tridemorph (technical)		100mg
Trifloxystrobin			
CAS 141517-21-7	MW 408.3711	$C_{20}H_{19}F_3N_2O_4$	
DRE-C17842000	Trifloxystrobin(‡)		100mg
DRE-L17842000CY	Trifloxystrobin 10 µg/mL in Cyclohexane(‡)		10ml
DRE-A17842000TO-1000	Trifloxystrobin 1000 µg/mL in Toluene(‡)		1ml
Trifloxystrobin Metabolite NOA413161			
CAS n/a	MW 424.3274	$C_{19}H_{15}F_3N_2O_6$	
DRE-C17842300	Trifloxystrobin metabolite NOA413161		10mg
Triflumizole			
CAS 68694-11-1	MW 345.7473	$C_{15}H_{15}ClF_3N_3O$	
DRE-C17844000	Triflumizole(‡)		100mg
DRE-L17844000IO	Triflumizole 10 µg/mL in Isooctane		10ml
Triflumizole-amino			
CAS 131549-75-2	MW 294.7006	$C_{12}H_{14}ClF_3N_2O$	
DRE-C17844030	Triflumizole-amino(‡)		10mg
DRE-L17844030AL	Triflumizole-amino 10 µg/mL in Acetonitrile(‡)		10ml
2-(Trifluoromethyl)benzoic acid			
CAS 433-97-6	MW 190.1193	$C_8H_5F_3O_2$	
DRE-C17845200	2-(Trifluoromethyl)benzoic acid(‡)		100mg
2-Trifluoromethyl-4-chloroaniline			
CAS 445-03-4	MW 195.5695	$C_7H_5ClF_3N$	
DRE-C17845300	2-Trifluoromethyl-4-chloroaniline		100mg
Triforine			
CAS 26644-46-2	MW 434.9618	$C_{10}H_{14}Cl_6N_4O_2$	
DRE-C17860000	Triforine		250mg

Product code	Description		
Triticonazole			
CAS 131983-72-7	MW 317.8132	$C_{17}H_{20}ClN_3O$	
DRE-C17894600	Triticonazole(‡)	100mg	
DRE-L17894600IO	Triticonazole 10 µg/mL in Isooctane	10ml	
Urbacide			
CAS 2445-07-0	MW 330.389	$C_7H_{15}AsN_2S_4$	
DRE-C17897300	Urbacid	100mg	
Validamycin			
CAS 37248-47-8	MW 497.4908	$C_{20}H_{35}NO_{13}$	
DRE-C17899900	Validamycin (technical)	250mg	
Valifenalate			
CAS 283159-90-0	MW 398.8811	$C_{19}H_{27}ClN_2O_5$	
DRE-C17899960	Valifenalate(‡)	25mg	
Vinclozolin			
CAS 50471-44-8	MW 286.1108	$C_{12}H_9Cl_2NO_3$	
DRE-C17920000	Vinclozolin(‡)	250mg	
DRE-L17920000IO	Vinclozolin 10 µg/mL in Isooctane(‡)	10ml	
DRE-XA17920000CY	Vinclozolin 100 µg/mL in Cyclohexane	1ml	
DRE-A17920000AC-1000	Vinclozolin 1000 µg/mL in Acetone(‡)	1ml	
Zineb			
CAS 12122-67-7	MW 275.7728	$C_4H_6N_2S_4Zn$	
DRE-C17950000	Zineb	250mg	
Ziram			
CAS 137-30-4	MW 305.8419	$C_6H_{12}N_2S_4Zn$	
DRE-C17970000	Ziram	250mg	
Zoxamide			
CAS 156052-68-5	MW 336.6413	$C_{14}H_{16}Cl_3NO_2$	
DRE-C17980000	Zoxamide(‡)	100mg	
DRE-GA09011142AC	Zoxamide 100 µg/mL in Acetone(‡)(*)	1ml	

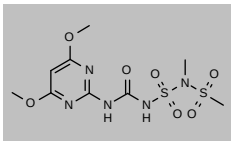
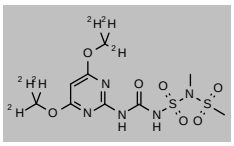
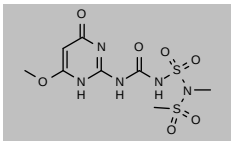
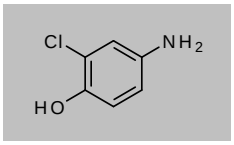
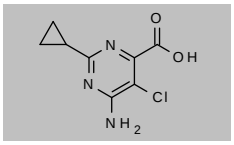
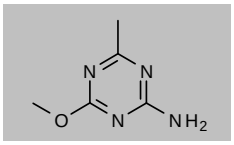
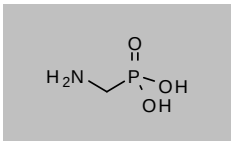
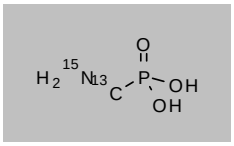
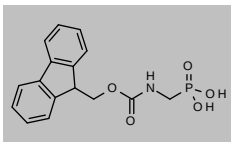
PESTICIDES AND METABOLITES:

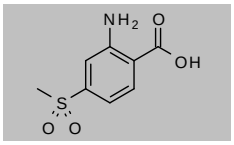
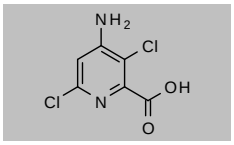
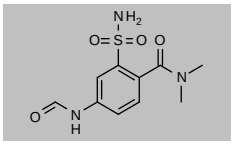
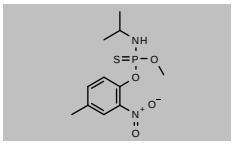
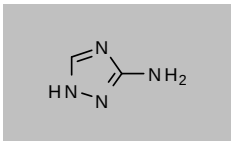
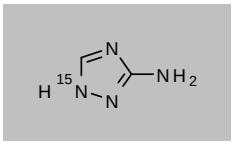
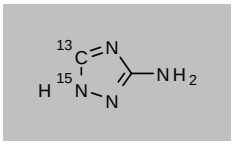
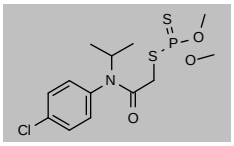
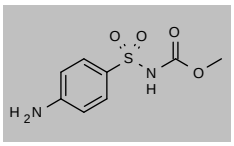
HERBICIDES

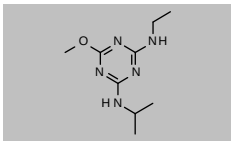
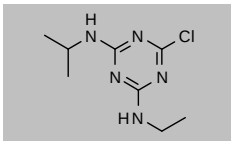
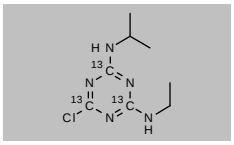
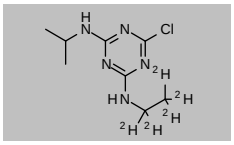
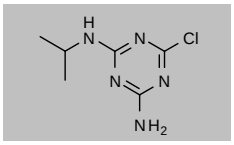
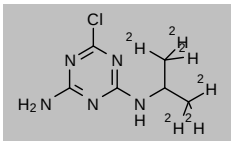
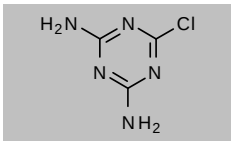
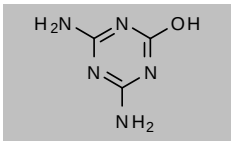
Product code	Description		
Acetamidomethylphosphonic Acid (Aminomethylphosphonic acid N-acetyl)			
CAS 57637-97-5	MW 153.0737	$C_3H_8NO_4P$	
DRE-C10205150	Aminomethyl phosphonic acid N-acetyl(‡)		10mg
DRE-A10205150WL-100	Aminomethyl phosphonic acid N-acetyl 100 µg/mL in Acetonitrile:Water(‡)		1ml
Acetochlor			
CAS 34256-82-1	MW 269.7671	$C_{14}H_{20}ClNO_2$	
DRE-C10018000	Acetochlor(‡)		100mg
DRE-A10018000AL-100	Acetochlor 100 µg/mL in Acetonitrile(‡)		1ml
DRE-XA10018000CY	Acetochlor 100 µg/mL in Cyclohexane(‡)		1ml
Acetochlor D11			
CAS 1189897-44-6	MW 280.8349	$C_{14}{}^2H_{11}H_9ClNO_2$	
DRE-XA10018100AC	Acetochlor D11 100 µg/mL in Acetone(‡)		1ml
Acetochlor Ethane Sulfonic Acid Sodium Salt			
CAS 947601-84-5	MW 337.3671	$C_{14}H_{20}NO_5S{\cdot}Na$	
DRE-CA10018210	Acetochlor-ethane sulfonic acid (ESA) sodium		10mg
Acetochlor Oxalamic Acid (OA)			
CAS 194992-44-4	MW 265.305	$C_{14}H_{19}NO_4$	
DRE-CA10018400	Acetochlor-oxalamic acid (OA)		10mg
DRE-A10018400AL-100	Acetochlor-oxalamic acid (OA) 100 µg/mL in Acetonitrile(‡)(*)		1ml
Acetochlor-2-hydroxy			
CAS 60090-47-3	MW 251.3214	$C_{14}H_{21}NO_3$	
DRE-C10018250	Acetochlor-2-hydroxy		25mg
DRE-XA10018250AL	Acetochlor-2-hydroxy 100 µg/mL in Acetonitrile		1ml
Acifluorfen			
CAS 50594-66-6	MW 361.6573	$C_{14}H_7ClF_3NO_5$	
DRE-C10030000	Acifluorfen(‡)		50mg
Acifluorfen-methyl			
CAS 50594-67-7	MW 375.6839	$C_{15}H_9ClF_3NO_5$	
DRE-A10031000AL-100	Acifluorfen-methyl 100 µg/mL in Acetonitrile(‡)		1ml
Acifluorfen Sodium			
CAS 62476-59-9	MW 383.6391	$C_{14}H_6ClF_3NO_5{\cdot}Na$	
DRE-C10030500	Acifluorfen sodium(‡)		250mg

Product code	Description		
Acifluorfen-2-amino			
CAS 74274-36-5	MW 331.6744	$C_{14}H_9ClF_3NO_3$	
DRE-C10030100	Acifluorfen-2-amino	25mg	
DRE-A10030100AL-100	Acifluorfen-2-amino 100 µg/mL in Acetonitrile(‡)	1ml	
Acifluorfen-methyl-2-amino			
CAS 58105-66-1	MW 345.7009	$C_{15}H_{11}ClF_3NO_3$	
DRE-C10031100	Acifluorfen-methyl-2-amino	25mg	
DRE-A10031100AL-100	Acifluorfen-methyl-2-amino 100 µg/mL in Acetonitrile(‡)	1ml	
Aclonifen			
CAS 74070-46-5	MW 264.6645	$C_{12}H_9ClN_2O_3$	
DRE-C10042000	Aclonifen(‡)	250mg	
DRE-L10042000AL	Aclonifen 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-XA10042000AL	Aclonifen 100 µg/mL in Acetonitrile(‡)	1ml	
Alachlor			
CAS 15972-60-8	MW 269.7671	$C_{14}H_{20}ClNO_2$	
DRE-C10060000	Alachlor(‡)	250mg	
DRE-A10060000AC-10	Alachlor 10 µg/mL in Acetone	1ml	
DRE-XA10060000ME	Alachlor 100 µg/mL in Methanol(‡)	1ml	
DRE-A10060000AC-1000	Alachlor 1000 µg/mL in Acetone(‡)	1ml	
DRE-GA09011086ME	Alachlor 5000 µg/mL in Methanol(‡)	1ml	
Alachlor D13 (2,6-diethylphenyl D13)			
CAS 1015856-63-9	MW 282.8472	$C_{14}{}^2H_{13}H_7ClNO_2$	
DRE-C10060100	Alachlor D13 (2,6-diethylphenyl D13)	10mg	
DRE-XA10060100AC	Alachlor D13 (2,6-diethylphenyl D13) 100 µg/mL in Acetone(‡)	1ml	
Alachlor D3 (methoxy D3)			
CAS n/a	MW 272.7856	$C_{14}{}^2H_3H_{17}ClNO_2$	
DRE-XA10060001AC	Alachlor D3 (methoxy D3) 100 µg/mL in Acetone	1ml	
Alachlor ethane sulfonic acid (ESA) sodium salt			
CAS 140939-15-7	MW 337.3671	$C_{14}H_{20}NO_5S{\cdot}Na$	
DRE-CA10060210	Alachlor-ethane sulfonic acid (ESA) sodium	10mg	
Alachlor oxalamic acid (OA)			
CAS 171262-17-2	MW 265.305	$C_{14}H_{19}NO_4$	
DRE-C10060400	Alachlor-oxalamic acid (OA)(‡)	50mg	
DRE-A10060400AL-100	Alachlor-oxalamic acid (OA) 100 µg/mL in Acetonitrile(‡)(*)	1ml	

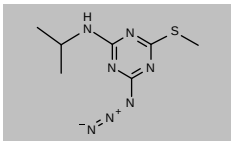
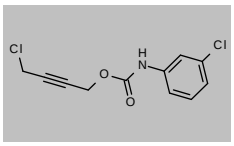
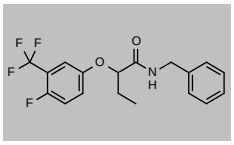
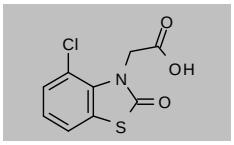
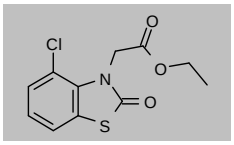
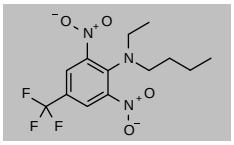
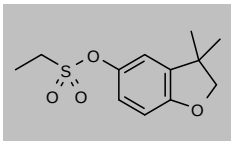
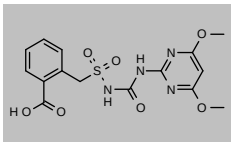
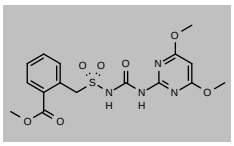
Product code	Description		
Alachlor-2-hydroxy			
CAS 56681-55-1	MW 251.3214	$C_{14}H_{21}NO_3$	
DRE-XA10060250AL	Alachlor-2-hydroxy 100 µg/mL in Acetonitrile		1ml
Allidochlor			
CAS 93-71-0	MW 173.64	$C_8H_{12}ClNO$	
DRE-C10110000	Allidochlor(‡)		100mg
DRE-XA09010147ME	Allidochlor 100 µg/mL in Methanol(‡)		1ml
Alloxydim-sodium			
CAS 55635-13-7	MW 345.3659	$C_{17}H_{24}NO_5 \cdot Na$	
DRE-C10120000	Alloxydim sodium		250mg
Ametryn			
CAS 834-12-8	MW 227.3298	$C_9H_{17}N_5S$	
DRE-C10150000	Ametryn(‡)		250mg
DRE-L10150000AL	Ametryn 10 µg/mL in Acetonitrile		10ml
DRE-XA10150000AL	Ametryn 100 µg/mL in Acetonitrile(‡)		1ml
DRE-A10150000AC-1000	Ametryn 1000 µg/mL in Acetone		1ml
Ametryn-N-nitroso			
CAS n/a	MW 512.6559	$((C9H_{16}N_6OS)c(C_9H_{16}N_6OS)c)mix$	
DRE-C10150200	Ametryn-N-nitroso(‡)		50mg
Amicarbazone			
CAS 129909-90-6	MW 241.2902	$C_{10}H_{19}N_5O_2$	
DRE-C10155000	Amicarbazone(‡)		10mg
DRE-A10155000AL-100	Amicarbazone 100 µg/mL in Acetonitrile(‡)		1ml
Amicarbazone-desamino			
CAS 889062-05-9	MW 226.2755	$C_{10}H_{18}N_4O_2$	
DRE-C10155100	Amicarbazone-desamino		25mg
Amicarbazone-desamino-1-hydroxyisopropyl			
CAS 889062-06-0	MW 242.2749	$C_{10}H_{18}N_4O_3$	
DRE-C10155150	Amicarbazone-desamino-1-hydroxyisopropyl		10mg
DRE-A10155150AL-100	Amicarbazone-desamino-1-hydroxyisopropyl 100 µg/mL in Acetonitrile(‡)		1ml

Product code	Description		
Amidosulfuron			
CAS 120923-37-7	MW 369.3747	$C_9H_{15}N_5O_7S_2$	
DRE-C10162000	Amidosulfuron(‡)	100mg	
Amidosulfuron D6 (dimethoxy D6)			
CAS n/a	MW 375.4117	$C_9{}^2H_6H_9N_5O_7S_2$	
DRE-C10162100	Amidosulfuron D6 (dimethoxy D6)(‡)	10mg	
Amidosulfuron-O-desmethyl			
CAS 935867-69-9	MW 355.3481	$C_8H_{13}N_5O_7S_2$	
DRE-C10162200	Amidosulfuron-O-desmethyl	10mg	
4-Amino-2-chlorophenol			
CAS 3964-52-1	MW 143.5709	C_6H_6ClNO	
DRE-C10199510	4-Amino-2-chlorophenol	250mg	
Aminocyclopyrachlor			
CAS 858956-08-8	MW 213.621	$C_8H_8ClN_3O_2$	
DRE-C10200500	Aminocyclopyrachlor	25mg	
DRE-A10200500AL-100	Aminocyclopyrachlor 100 µg/mL in Acetonitrile(‡)	1ml	
2-Amino-4-methoxy-6-methyl-1,3,5-triazine			
CAS 1668-54-8	MW 140.1432	$C_5H_8N_4O$	
DRE-C10204000	2-Amino-4-methoxy-6-methyl-1,3,5-triazine	100mg	
Aminomethylphosphonic Acid (AMPA)			
CAS 1066-51-9	MW 111.037	CH_6NO_3P	
DRE-C10205000	Aminomethyl phosphonic acid (AMPA)(‡)	100mg	
DRE-L10205000WA	Aminomethyl phosphonic acid (AMPA) 10 µg/mL in Water	10ml	
DRE-XA10205000WA	Aminomethyl phosphonic acid (AMPA) 100 µg/mL in Water(‡)	1ml	
(Aminomethyl) phosphonic Acid 13C 15N (AMPA)			
CAS n/a	MW 113.0231	$^{13}CH_6{}^{15}NO_3P$	
DRE-XA10205100WA	Aminomethyl phosphonic acid (AMPA) 13C 15N 100 µg/mL in Water(‡)	1ml	
Aminomethylphosphonic Acid-FMOC (AMPA-FMOC)			
CAS 195306-88-8	MW 333.2757	$C_{16}H_{16}NO_5P$	
DRE-C10205800	Aminomethyl phosphonic acid FMOC(‡)	10mg	

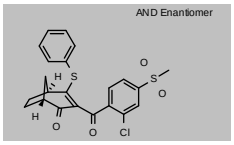
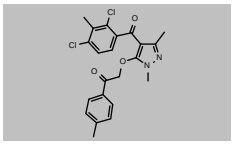
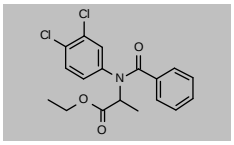
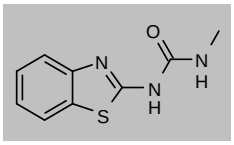
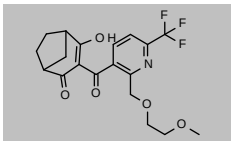
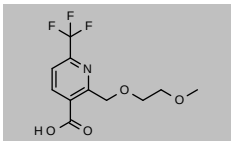
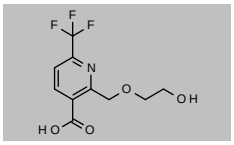
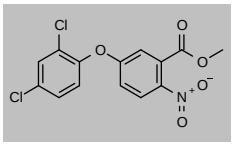
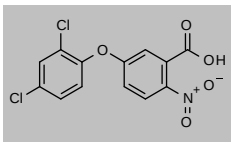
Product code	Description		
2-Amino-4-(methylsulfonyl)benzoic acid			
CAS 393085-45-5	MW 215.2264	$C_8H_9NO_4S$	
DRE-C10206200	2-Amino-4-(methylsulfonyl)benzoic acid	25mg	
Aminopyralid			
CAS 150114-71-9	MW 207.0142	$C_6H_4Cl_2N_2O_2$	
DRE-C10218000	Aminopyralid(‡)	100mg	
2-(Aminosulfonyl)-4-(formylamino)-N,N-dimethylbenzamide			
CAS 173159-94-9	MW 271.2929	$C_{10}H_{13}N_3O_4S$	
DRE-C10227090	2-(Aminosulfonyl)-4-(formylamino)-N,N-dimethylbenzamide	10mg	
Amiprofos-methyl			
CAS 36001-88-4	MW 304.3024	$C_{11}H_{17}N_2O_4PS$	
DRE-C10228500	Amiprofos-methyl	50mg	
Amitrole			
CAS 61-82-5	MW 84.08	$C_2H_4N_4$	
DRE-C10240000	Amitrole(‡)	250mg	
DRE-L10240000ME	Amitrole 10 µg/mL in Methanol(‡)	10ml	
Amitrole (1-15N)			
CAS 367498-28-0	MW 85.0734	$C_2H_4{}^{15}NN_3$	
DRE-XA10240100ME	Amitrole 15N 100 µg/mL in Methanol	1.1ml	
Amitrole 1-15N 5-13C			
CAS n/a	MW 86.066	$^{13}CCH_4{}^{15}NN_3$	
DRE-XA10240110AL	Amitrole 15N,13C 100 µg/mL in Acetonitrile(‡)	1ml	
Anilofos			
CAS 64249-01-0	MW 367.8516	$C_{13}H_{19}ClNO_3PS_2$	
DRE-CA10264000	Anilofos(‡)	100mg	
DRE-L10264000IO	Anilofos 10 µg/mL in Isooctane	10ml	
Asulam			
CAS 3337-71-1	MW 230.241	$C_8H_{10}N_2O_4S$	
DRE-C10310000	Asulam(‡)	250mg	
DRE-L10310000AL	Asulam 10 µg/mL in Acetonitrile	10ml	

Product code	Description		
Atraton			
CAS 1610-17-9	MW 211.2642	$C_9H_{17}N_5O$	
DRE-C10320000	Atraton(‡)	250mg	
Atrazine			
CAS 1912-24-9	MW 215.6833	$C_8H_{14}ClN_5$	
DRE-C10330000	Atrazine(‡)	250mg	
DRE-CR10330000	Atrazine(‡)	50mg	
DRE-L10330000AL	Atrazine 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L10330000CY	Atrazine 10 µg/mL in Cyclohexane	10ml	
DRE-XA10330000AL	Atrazine 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA10330000TO	Atrazine 100 µg/mL in Toluene	1ml	
DRE-GS09010036ME	Atrazine 200 µg/mL in Methanol(‡)	4x1ml	
DRE-GA09011094AC	Atrazine 1000 µg/mL in Acetone(‡)	1ml	
DRE-YS09010011AC	Atrazine 1000 µg/mL in Acetone(‡)	5x1ml	
DRE-YS09010007DI	Atrazine 2000 µg/mL in Dichloromethane(‡)	5x1ml	
Atrazine 13C3 (ring 13C3)			
CAS 1443685-80-0	MW 218.6612	$^{13}C_3C_5H_{14}ClN_5$	
DRE-XA10330200AC	Atrazine 13C3 (triazine 13C3) 100 µg/mL in Acetone(‡)	1.1ml	
Atrazine D5 (ethyl-D5)			
CAS 163165-75-1	MW 220.7141	$C_8{}^2H_5H_9ClN_5$	
DRE-C10330100	Atrazine D5 (ethylamino D5)(‡)	10mg	
DRE-XA10330100AC	Atrazine D5 (ethylamino D5) 100 µg/mL in Acetone(‡)	1ml	
DRE-YA10330100AL	Atrazine D5 (ethylamino D5) 1000 µg/mL in Acetonitrile(‡)	1ml	
Atrazine-desethyl			
CAS 6190-65-4	MW 187.6301	$C_6H_{10}ClN_5$	
DRE-C10331000	Atrazine-desethyl(‡)	250mg	
DRE-L10331000AL	Atrazine-desethyl 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-XA10331000AL	Atrazine-desethyl 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA10331000CY	Atrazine-desethyl 100 µg/mL in Cyclohexane	1ml	
Atrazine-desethyl D6 (dimethyl D6)			
CAS n/a	MW 193.6671	$C_6{}^2H_6H_4ClN_5$	
DRE-XA10331100AC	Atrazine-desethyl D6 100 µg/mL in Acetone(‡)	1ml	
Atrazine-desethyl-desisopropyl			
CAS 3397-62-4	MW 145.5504	$C_3H_4ClN_5$	
DRE-C10331500	Atrazine-desethyl-desisopropyl(‡)	100mg	
DRE-A10331500AL-100	Atrazine-desethyl-desisopropyl 100 µg/mL in Acetonitrile(‡)	1ml	
Atrazine-desethyl-desisopropyl-2-hydroxy (Ammelide)			
CAS 645-92-1	MW 127.1047	$C_3H_5N_5O$	
DRE-C10331700	Atrazine-desethyl-desisopropyl-2-hydroxy(‡)	250mg	

Product code	Description	
Atrazine-desethyl-2-hydroxy		
CAS 19988-24-0	MW 169.1844 $C_6H_{11}N_5O$	
DRE-C10331300	Atrazine-desethyl-2-hydroxy(‡)	100mg
DRE-XA10331300AL	Atrazine-desethyl-2-hydroxy 100 µg/mL in Acetonitrile(‡)	1ml
Atrazine-desisopropyl (6-Chloro-N-ethyl-1,3,5-triazine-2,4-diamine)		
CAS 1007-28-9	MW 173.6035 $C_5H_8ClN_5$	
DRE-C10332000	Atrazine-desisopropyl(‡)	250mg
DRE-L10332000AL	Atrazine-desisopropyl 10 µg/mL in Acetonitrile(‡)	10ml
DRE-XA10332000AL	Atrazine-desisopropyl 100 µg/mL in Acetonitrile(‡)	1ml
DRE-XA09010149ME	Atrazine Desisopropyl 100 µg/mL in Methanol(‡)	1ml
Atrazine-desisopropyl D5 (ethylamino D5)		
CAS 1189961-78-1	MW 178.6343 $C_5{}^2H_5H_3ClN_5$	
DRE-C10332100	Atrazine-desisopropyl D5 (ethylamino D5)	10mg
DRE-XA10332100AC	Atrazine-desisopropyl D5 (ethylamino D5) 100 µg/mL in Acetone(‡)	1ml
Atrazine-desisopropyl-2-hydroxy		
CAS 7313-54-4	MW 155.1579 $C_5H_9N_5O$	
DRE-C10332300	Atrazine-desisopropyl-2-hydroxy(‡)	100mg
DRE-XA10332300ME	Atrazine-desisopropyl-2-hydroxy 100 µg/mL in Methanol(‡)	1ml
DRE-V10332300ME-100	Atrazine-desisopropyl-2-hydroxy 100 µg/mL in Methanol(‡)	5ml
Atrazine-2-hydroxy		
CAS 2163-68-0	MW 197.2376 $C_8H_{15}N_5O$	
DRE-C10333000	Atrazine-2-hydroxy(‡)	100mg
DRE-L10333000ME	Atrazine-2-hydroxy 10 µg/mL in Methanol(‡)	10ml
DRE-XA10333000ME	Atrazine-2-hydroxy 100 µg/mL in Methanol(‡)	1ml
DRE-GS09010404ME	Atrazine-2-hydroxy 100 µg/mL in Methanol(‡)(*)	5x1ml
Atrazine-2-hydroxy D5 (ethyl D5)		
CAS 1276197-25-1	MW 202.2684 $C_8{}^2H_5H_{10}N_5O$	
DRE-XA10333100ME	Atrazine-2-hydroxy D5 100 µg/mL in Methanol	1ml
Atrazine-mercapturate		
CAS 138722-96-0	MW 342.4172 $C_{13}H_{22}N_6O_3S$	
DRE-XA10333200AL	Atrazine-mercapturate 100 µg/mL in Acetonitrile	1ml
Azafenidin		
CAS 68049-83-2	MW 338.1886 $C_{15}H_{13}Cl_2N_3O_2$	
DRE-C10339600	Azafenidin	10mg
DRE-A10339600AL-100	Azafenidin 100 µg/mL in Acetonitrile(‡)	1ml
Azimsulfuron		
CAS 120162-55-2	MW 424.3951 $C_{13}H_{16}N_{10}O_5S$	
DRE-C10355000	Azimsulfuron(‡)	10mg
DRE-A10355000AL-100	Azimsulfuron 100 µg/mL in Acetonitrile(‡)(*)	1ml

Product code	Description			
Aziprotryne				
CAS 4658-28-0	MW 225.2741	$C_7H_{11}N_7S$		
DRE-C10380000	Aziprotryne(‡)		250mg	
Barban				
CAS 101-27-9	MW 258.1007	$C_{11}H_9Cl_2NO_2$		
DRE-C10420000	Barban(‡)		100mg	
Beflubutamid				
CAS 113614-08-7	MW 355.3267	$C_{18}H_{17}F_4NO_2$		
DRE-C10430000	Beflubutamid(‡)		100mg	
DRE-XA09010153AL	Beflubutamid 100 µg/mL in Acetonitrile(‡)		1ml	
Benazolin				
CAS 3813-05-6	MW 243.6668	$C_9H_6ClNO_3S$		
DRE-C10450000	Benazolin(‡)		100mg	
DRE-XA10450000ME	Benazolin 100 µg/mL in Methanol		1ml	
Benazolin Ethyl Ester				
CAS 25059-80-7	MW 271.72	$C_{11}H_{10}ClNO_3S$		
DRE-C10450500	Benazolin-ethyl ester(‡)		100mg	
Benfluralin				
CAS 1861-40-1	MW 335.279	$C_{13}H_{16}F_3N_3O_4$		
DRE-C10470000	Benfluralin(‡)		250mg	
Benfuresate				
CAS 68505-69-1	MW 256.318	$C_{12}H_{16}O_4S$		
DRE-C10476000	Benfuresate(‡)		100mg	
DRE-A10476000AL-100	Benfuresate 100 µg/mL in Acetonitrile(‡)		1ml	
Bensulfuron (free acid)				
CAS 99283-01-9	MW 396.3751	$C_{15}H_{16}N_4O_7S$		
DRE-C10497900	Bensulfuron (free acid)		10mg	
Bensulfuron-methyl				
CAS 83055-99-6	MW 410.4017	$C_{16}H_{18}N_4O_7S$		
DRE-C10498000	Bensulfuron-methyl(‡)		100mg	
DRE-A10498000AL-100	Bensulfuron-methyl 100 µg/mL in Acetonitrile(‡)		1ml	

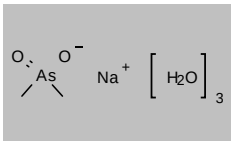
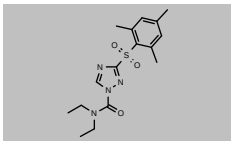
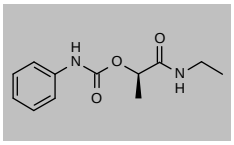
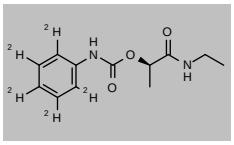
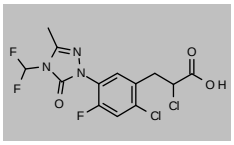
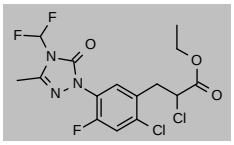
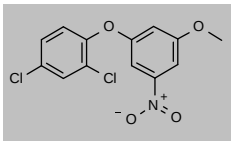
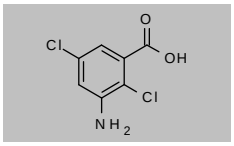
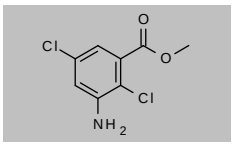
Product code	Description		
Bensulide			
CAS 741-58-2	MW 397.5134	$C_{14}H_{24}NO_4PS_3$	
DRE-C10500000	Bensulide(‡)		250mg
DRE-L10500000AL	Bensulide 10 µg/mL in Acetonitrile		10ml
DRE-XA09010155ME	Bensulide 100 µg/mL in Methanol(‡)		1ml
Bensulide-oxon			
CAS 20243-81-6	MW 381.4478	$C_{14}H_{24}NO_5PS_2$	
DRE-C10500100	Bensulide-oxon		25mg
DRE-A10500100AL-100	Bensulide-oxon 100 µg/mL in Acetonitrile(‡)		1ml
Bentazone			
CAS 25057-89-0	MW 240.2789	$C_{10}H_{12}N_2O_3S$	
DRE-C10510000	Bentazone(‡)		250mg
DRE-L10510000AL	Bentazone 10 µg/mL in Acetonitrile(‡)		10ml
DRE-XA10510000AL	Bentazone 100 µg/mL in Acetonitrile		1ml
Bentazone (isopropyl-1,1,1,3,3,3) D6			
CAS n/a	MW 246.3159	$C_{10}{}^2H_6H_6N_2O_3S$	
DRE-C10510100	Bentazone D6 (isopropyl-1,1,1,3,3,3 D6)(‡)		10mg
DRE-XA10510100AL	Bentazone D6 100 µg/mL in Acetonitrile		1ml
Bentazone-6-hydroxy			
CAS 60374-42-7	MW 256.2783	$C_{10}H_{12}N_2O_4S$	
DRE-C10511000	Bentazone-6-hydroxy		10mg
Bentazone-8-hydroxy			
CAS 60374-43-8	MW 256.2783	$C_{10}H_{12}N_2O_4S$	
DRE-C10512000	Bentazone-8-hydroxy(‡)		5mg
DRE-A10512000AL-100	Bentazone-8-hydroxy 100 µg/mL in Acetonitrile(‡)		1ml
Bentazone-methyl (N-Methylbentazone)			
CAS 61592-45-8	MW 254.3055	$C_{11}H_{14}N_2O_3S$	
DRE-C10512500	Bentazone-methyl(‡)		50mg
DRE-L10512500AL	Bentazone-methyl 10 µg/mL in Acetonitrile		10ml
Bentranil			
CAS 1022-46-4	MW 223.2268	$C_{14}H_9NO_2$	
DRE-C10520000	Bentranil		10mg
Benzadox			
CAS 5251-93-4	MW 195.1721	$C_9H_9NO_4$	
DRE-C10530000	Benzadox		10mg

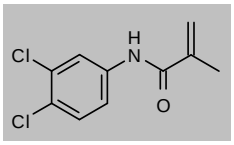
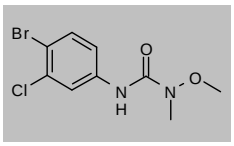
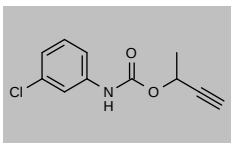
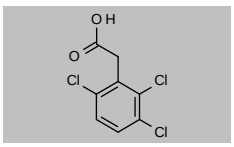
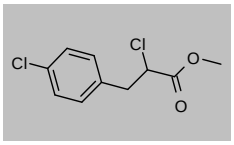
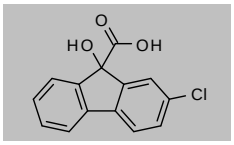
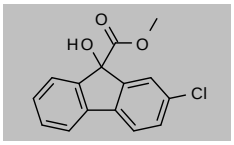
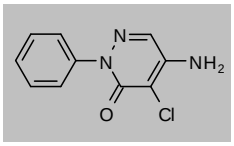
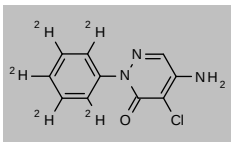
Product code	Description		
Benzobicyclon			
CAS 156963-66-5	MW 446.9669	$C_{22}H_{19}ClO_4S_2$	
DRE-C10536800	Benzobicyclon(‡)	10mg	
Benzofenap			
CAS 82692-44-2	MW 431.3118	$C_{22}H_{20}Cl_2N_2O_3$	
DRE-C10537400	Benzofenap(‡)	10mg	
DRE-L10537400CY	Benzofenap 10 µg/mL in Cyclohexane	10ml	
DRE-XA10537400CY	Benzofenap 100 µg/mL in Cyclohexane	1ml	
Benzoylprop Ethyl Ester (Benzoylprop-ethyl)			
CAS 22212-55-1	MW 366.2385	$C_{18}H_{17}Cl_2NO_3$	
DRE-C10550000	Benzoylprop-ethyl(‡)	100mg	
Benzthiazuron			
CAS 1929-88-0	MW 207.2523	$C_9H_9N_3OS$	
DRE-C10560000	Benzthiazuron(‡)	100mg	
Bicyclopyrone			
CAS 352010-68-5	MW 399.361	$C_{19}H_{20}F_3NO_5$	
DRE-A10579000AL-100	Bicyclopyrone 100 µg/mL in Acetonitrile(‡)	1ml	
Bicyclopyrone metabolite 1			
CAS 380355-55-5	MW 279.2125	$C_{11}H_{12}F_3NO_4$	
DRE-C10579100	Bicyclopyrone metabolite 1	25mg	
DRE-A10579100AL-100	Bicyclopyrone metabolite 1 100 µg/mL in Acetonitrile(‡)	1ml	
Bicyclopyrone metabolite CSCD686480			
CAS n/a	MW 265.1859	$C_{10}H_{10}F_3NO_4$	
DRE-C10579200	Bicyclopyrone metabolite CSCD686480	10mg	
Bifenox			
CAS 42576-02-3	MW 342.131	$C_{14}H_9Cl_2NO_5$	
DRE-C10580000	Bifenox(‡)	250mg	
DRE-L10580000AL	Bifenox 10 µg/mL in Acetonitrile	10ml	
DRE-L10580000CY	Bifenox 10 µg/mL in Cyclohexane(‡)	10ml	
Bifenox (free acid)			
CAS 53774-07-5	MW 328.1044	$C_{13}H_7Cl_2NO_5$	
DRE-C10580500	Bifenox (free acid)(‡)	25mg	

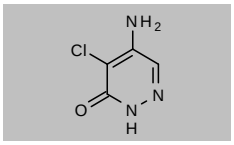
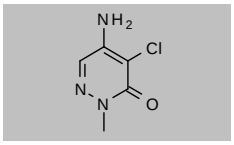
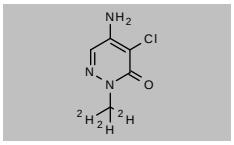
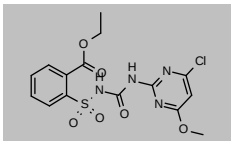
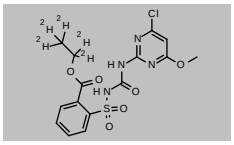
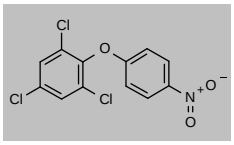
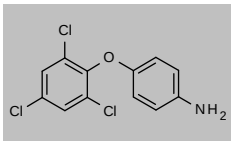
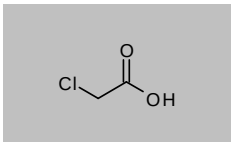
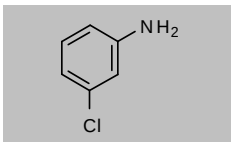
Product code	Description		
Bilanafos sodium			
CAS 71048-99-2	MW 345.2645	$C_{11}H_{21}N_3O_6P{\cdot}Na$	
DRE-C10587200	Bilanafos sodium		10mg
DRE-A10587200WA-100	Bilanafos sodium 100 µg/mL in Water(‡)		1ml
Bipyrazone			
CAS 1622908-18-2	MW 484.4489	$C_{20}H_{19}F_3N_4O_5S$	
DRE-C10639000	Bipyrazone		10mg
Bispyribac			
CAS 125401-75-4	MW 430.3682	$C_{19}H_{18}N_4O_8$	
DRE-C10656900	Bispyribac		50mg
Bispyribac-sodium			
CAS 125401-92-5	MW 452.35	$C_{19}H_{17}N_4O_8{\cdot}Na$	
DRE-CA10657000	Bispyribac sodium(‡)		100mg
DRE-A10657000WL-100	Bispyribac sodium 100 µg/mL in Acetonitrile:Water(‡)(*)		1ml
Bixlozone			
CAS 81777-95-9	MW 274.1431	$C_{12}H_{13}Cl_2NO_2$	
DRE-C10661550	Bixlozone		25mg
(+)-Borneol			
CAS 464-43-7	MW 154.2493	$C_{10}H_{18}O$	
DRE-A10662820ME-100	(+)-Borneol 100 µg/mL in Methanol(‡)		1ml
Bromacil			
CAS 314-40-9	MW 261.1157	$C_9H_{13}BrN_2O_2$	
DRE-C10670000	Bromacil(‡)		250mg
DRE-L10670000AL	Bromacil 10 µg/mL in Acetonitrile(‡)		10ml
DRE-XA10670000AL	Bromacil 100 µg/mL in Acetonitrile		1ml
Bromacil D3 (methyl D3)			
CAS n/a	MW 264.1342	$C_9{}^2H_3H_{10}BrN_2O_2$	
DRE-XA10670100AL	Bromacil D3 (methyl D3) 100 µg/mL in Acetonitrile(‡)		1ml
Bromobutide			
CAS 74712-19-9	MW 312.2453	$C_{15}H_{22}BrNO$	
DRE-C10711000	Bromobutide(‡)		100mg
DRE-L10711000CY	Bromobutide 10 µg/mL in Cyclohexane		10ml

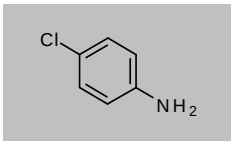
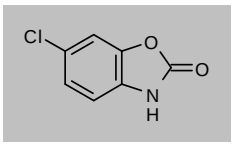
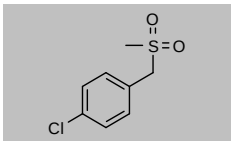
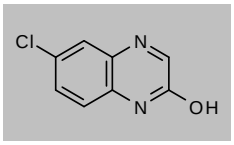
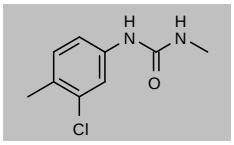
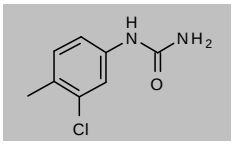
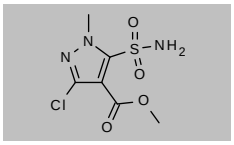
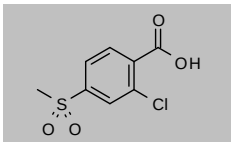
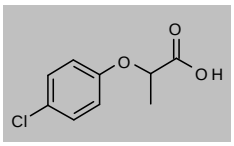
Product code	Description		
Bromobutide-desbromo			
CAS 75463-73-9	MW 233.3492	$C_{15}H_{23}NO$	
DRE-C10711100	Bromobutide-desbromo		10mg
Bromofenoxim			
CAS 13181-17-4	MW 461.0192	$C_{13}H_7Br_2N_3O_6$	
DRE-C10730000	Bromofenoxim(‡)		250mg
Bromoxynil			
CAS 1689-84-5	MW 276.9128	$C_7H_3Br_2NO$	
DRE-C10770000	Bromoxynil(‡)		250mg
DRE-L10770000AL	Bromoxynil 10 µg/mL in Acetonitrile		10ml
DRE-XA10770000AL	Bromoxynil 100 µg/mL in Acetonitrile		1ml
Bromoxynil Heptanoate			
CAS 56634-95-8	MW 389.0824	$C_{14}H_{15}Br_2NO_2$	
DRE-C10775000	Bromoxynil-heptanoate(‡)		50mg
DRE-A10775000AL-100	Bromoxynil-heptanoate 100 µg/mL in Acetonitrile(‡)		1ml
Bromoxynil Methyl Ether			
CAS 3336-39-8	MW 290.9394	$C_8H_5Br_2NO$	
DRE-C10777500	Bromoxynil-methyl ether		50mg
Bromoxynil Octanoate			
CAS 1689-99-2	MW 403.109	$C_{15}H_{17}Br_2NO_2$	
DRE-C10780000	Bromoxynil-octanoate(‡)		250mg
DRE-A10780000AL-100	Bromoxynil-octanoate 100 µg/mL in Acetonitrile(‡)		1ml
Brompyrazon			
CAS 3042-84-0	MW 266.094	$C_{10}H_8BrN_3O$	
DRE-C10800000	Brompyrazon		250mg
Bromuron			
CAS 3408-97-7	MW 243.1004	$C_9H_{11}BrN_2O$	
DRE-C10803000	Bromuron		10mg
Butachlor			
CAS 23184-66-9	MW 311.8468	$C_{17}H_{26}ClNO_2$	
DRE-C10860000	Butachlor(‡)		100mg
DRE-L10860000CY	Butachlor 10 µg/mL in Cyclohexane		10ml

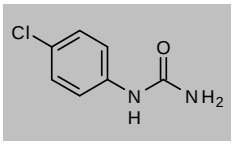
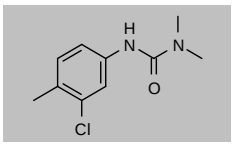
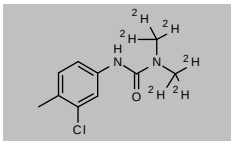
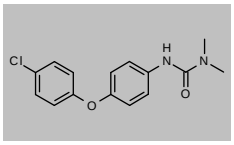
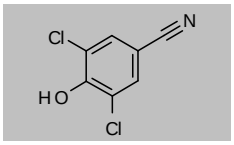
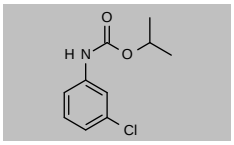
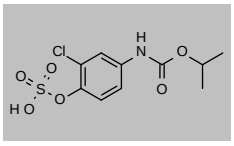
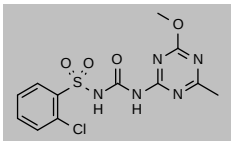
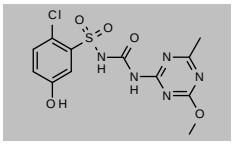
Product code	Description		
Butachlor ethane sulfonic acid (ESA) calcium salt			
CAS n/a	MW 752.9921	$2C_{17}H_{26}NO_5S{\cdot}Ca$	
DRE-CA10860200	Butachlor-ethane sulfonic acid (ESA) calcium		10mg
Butafenacil			
CAS 134605-64-4	MW 474.8149	$C_{20}H_{18}ClF_3N_2O_6$	
DRE-C10860800	Butafenacil(‡)		100mg
DRE-L10860800AL	Butafenacil 10 µg/mL in Acetonitrile		10ml
Butafenacil (free acid)			
CAS 134605-66-6	MW 434.7511	$C_{17}H_{14}ClF_3N_2O_6$	
DRE-C10860820	Butafenacil (free acid)		25mg
DRE-A10860820AL-100	Butafenacil (free acid) 100 µg/mL in Acetonitrile(‡)		1ml
Butamifos			
CAS 36335-67-8	MW 332.3556	$C_{13}H_{21}N_2O_4PS$	
DRE-C10861000	Butamifos(‡)		100mg
DRE-LA10861000CY	Butamifos 10 µg/mL in Cyclohexane		1ml
Butralin			
CAS 33629-47-9	MW 295.3342	$C_{14}H_{21}N_3O_4$	
DRE-C10910000	Butralin(‡)		250mg
DRE-XA09010158AL	Butralin 100 µg/mL in Acetonitrile(‡)		1ml
Butroxydim			
CAS 138164-12-2	MW 399.5231	$C_{24}H_{33}NO_4$	
DRE-C10910500	Butroxydim		25mg
DRE-L10910500CY	Butroxydim 10 µg/mL in Cyclohexane(‡)		10ml
Buturon			
CAS 3766-60-7	MW 236.6974	$C_{12}H_{13}ClN_2O$	
DRE-C10920000	Buturon(‡)		100mg
DRE-XA09010159ME	Buturon 100 µg/mL in Methanol(‡)(*)		1ml
Butylate			
CAS 2008-41-5	MW 217.3714	$C_{11}H_{23}NOS$	
DRE-C10930000	Butylate(‡)		250mg
DRE-XA09010160AL	Butylate 100 µg/mL in Acetonitrile(‡)		1ml
Cacodylic Acid			
CAS 75-60-5	MW 137.9974	$C_2H_7AsO_2$	
DRE-C10933000	Cacodylic acid		250mg

Product code	Description			
Cacodylic Acid Sodium Salt Trihydrate				
CAS 6131-99-3	MW 214.0251	$C_2H_6AsO_2{\cdot}Na{\cdot}3H_2O$		
DRE-C10933200	Cacodylic acid sodium trihydrate		250mg	
Cafenstrole				
CAS 125306-83-4	MW 350.4359	$C_{16}H_{22}N_4O_3S$		
DRE-C10934500	Cafenstrole(‡)		100mg	
DRE-XA10934500AL	Cafenstrole 100 µg/mL in Acetonitrile(‡)		1ml	
Carbetamide				
CAS 16118-49-3	MW 236.267	$C_{12}H_{16}N_2O_3$		
DRE-C11000000	Carbetamide(‡)		250mg	
DRE-L11000000AL	Carbetamide 10 µg/mL in Acetonitrile(‡)		10ml	
DRE-XA11000000AC	Carbetamide 100 µg/mL in Acetone		1ml	
Carbetamide D5 (phenyl D5)				
CAS n/a	MW 241.2978	$C_{12}{}^2H_5H_{11}N_2O_3$		
DRE-XA11000100AC	Carbetamide D5 (phenyl D5) 100 µg/mL in Acetone(‡)		1ml	
Carfentrazone (free acid)				
CAS 128621-72-7	MW 384.138	$C_{13}H_{10}Cl_2F_3N_3O_3$		
DRE-C11043100	Carfentrazone (free acid)(‡)		10mg	
DRE-A11043100ME-100	Carfentrazone (free acid) 100 µg/mL in Methanol(‡)		1ml	
Carfentrazone-ethyl				
CAS 128639-02-1	MW 412.1912	$C_{15}H_{14}Cl_2F_3N_3O_3$		
DRE-C11043000	Carfentrazone-ethyl(‡)		10mg	
DRE-L11043000AL	Carfentrazone-ethyl 10 µg/mL in Acetonitrile(‡)		10ml	
DRE-L11043000CY	Carfentrazone-ethyl 10 µg/mL in Cyclohexane		10ml	
Chlomethoxyfen				
CAS 32861-85-1	MW 314.1209	$C_{13}H_9Cl_2NO_4$		
DRE-L11085000AL	Chlomethoxyfen 10 µg/mL in Acetonitrile		10ml	
Chloramben				
CAS 133-90-4	MW 206.0261	$C_7H_5Cl_2NO_2$		
DRE-C11110000	Chloramben(‡)		100mg	
Chloramben Methyl Ester				
CAS 7286-84-2	MW 220.0527	$C_8H_7Cl_2NO_2$		
DRE-C11110800	Chloramben-methyl ester		10mg	

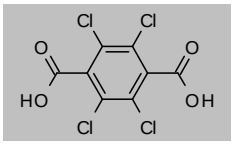
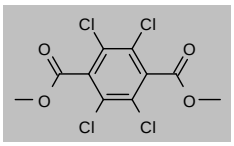
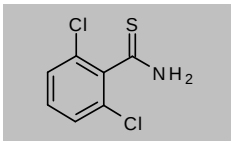
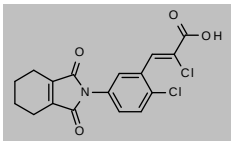
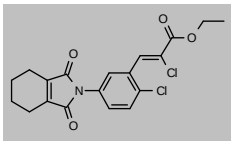
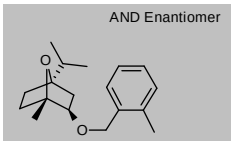
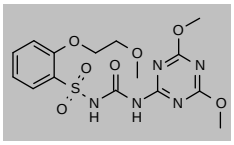
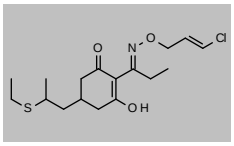
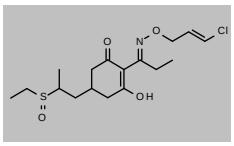
Product code	Description			
Chloranocryl				
CAS 2164-09-2	MW 230.0906	$C_{10}H_9Cl_2NO$		
DRE-C11140000	Chloranocryl		250mg	
Chlorbromuron				
CAS 13360-45-7	MW 293.5449	$C_9H_{10}BrClN_2O_2$		
DRE-C11180000	Chlorbromuron(‡)		250mg	
DRE-XA11180000AL	Chlorbromuron 100 µg/mL in Acetonitrile(‡)		1ml	
Chlorbufam				
CAS 1967-16-4	MW 223.6556	$C_{11}H_{10}ClNO_2$		
DRE-C11190000	Chlorbufam(‡)		250mg	
DRE-L11190000EA	Chlorbufam 10 µg/mL in Ethyl acetate		10ml	
Chlorfenac				
CAS 85-34-7	MW 239.4831	$C_8H_5Cl_3O_2$		
DRE-C11247000	Chlorfenac		100mg	
Chlorfenprop-methyl				
CAS 14437-17-3	MW 233.0912	$C_{10}H_{10}Cl_2O_2$		
DRE-C11260000	Chlorfenprop-methyl(‡)		100mg	
Chlorflurenol				
CAS 2464-37-1	MW 260.6725	$C_{14}H_9ClO_3$		
DRE-C11300000	Chlorflurenol		100mg	
Chlorflurenol Methyl Ester				
CAS 2536-31-4	MW 274.699	$C_{15}H_{11}ClO_3$		
DRE-C11305000	Chlorflurenol-methyl ester(‡)		250mg	
Chloridazon				
CAS 1698-60-8	MW 221.643	$C_{10}H_8ClN_3O$		
DRE-C11320000	Chloridazon(‡)		250mg	
DRE-L11320000AL	Chloridazon 10 µg/mL in Acetonitrile(‡)		10ml	
DRE-XA11320000AL	Chloridazon 100 µg/mL in Acetonitrile(‡)		1ml	
Chloridazon D5 (phenyl D5)				
CAS 1246818-99-4	MW 226.6738	$C_{10}{}^2H_5H_3ClN_3O$		
DRE-C11320100	Chloridazon D5		10mg	
DRE-XA11320100AL	Chloridazon D5 100 µg/mL in Acetonitrile(‡)		1ml	

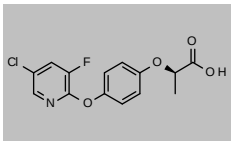
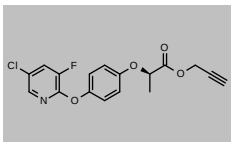
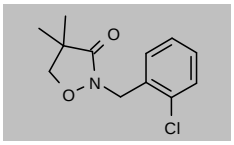
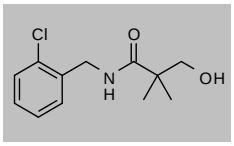
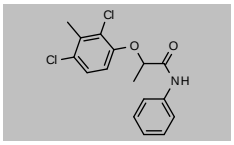
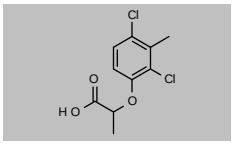
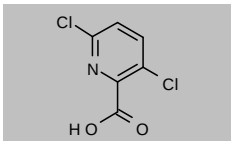
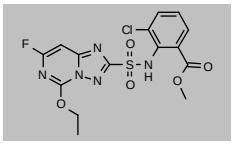
Product code	Description		
Chloridazon-desphenyl			
CAS 6339-19-1	MW 145.5471	$C_4H_4ClN_3O$	
DRE-C11322000	Chloridazon-desphenyl(‡)	10mg	
DRE-L11322000AL	Chloridazon-desphenyl 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-XA11322000AL	Chloridazon-desphenyl 100 µg/mL in Acetonitrile(‡)	1ml	
Chloridazon-methyl-desphenyl (5-Amino-4-chloro-2-methylpyridazin-3-one)			
CAS 17254-80-7	MW 159.5736	$C_5H_6ClN_3O$	
DRE-C11322500	Chloridazon-methyl-desphenyl(‡)	25mg	
DRE-L11322500AL	Chloridazon-methyl-desphenyl 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-XA11322500AL	Chloridazon-methyl-desphenyl 100 µg/mL in Acetonitrile(‡)	1ml	
Chloridazon-methyl-desphenyl D3			
CAS n/a	MW 162.5921	$C_5{}^2H_3H_3ClN_3O$	
DRE-C11322510	Chloridazon-methyl-desphenyl D3	10mg	
Chlorimuron-ethyl			
CAS 90982-32-4	MW 414.8208	$C_{15}H_{15}ClN_4O_6S$	
DRE-C11325000	Chlorimuron-ethyl(‡)	100mg	
Chlorimuron-ethyl D5 (ethyl D5)			
CAS n/a	MW 419.8516	$C_{15}{}^2H_5H_{10}ClN_4O_6S$	
DRE-C11325100	Chlorimuron-ethyl D5 (ethyl D5)	10mg	
Chlornitrofen			
CAS 1836-77-7	MW 318.5399	$C_{12}H_6Cl_3NO_3$	
DRE-C11342000	Chlornitrofen(‡)	100mg	
Chlornitrofen-amino (4-(2,4,6-Trichlorophenoxy)aniline)			
CAS 26306-61-6	MW 288.557	$C_{12}H_8Cl_3NO$	
DRE-XA11342100CY	Chlornitrofen-amino 100 µg/mL in Cyclohexane	1ml	
Chloroacetic Acid			
CAS 79-11-8	MW 94.497	$C_2H_3ClO_2$	
DRE-C11348500	Chloroacetic acid(‡)	250mg	
3-Chloroaniline			
CAS 108-42-9	MW 127.5715	C_6H_6ClN	
DRE-C11351000	3-Chloroaniline(‡)	500mg	
DRE-XA11351000ME	3-Chloroaniline 100 µg/mL in Methanol	1ml	

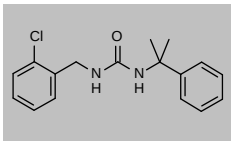
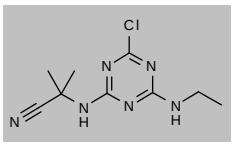
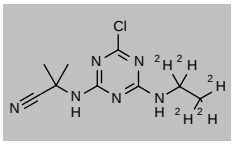
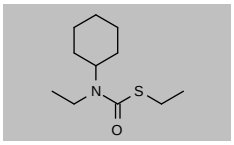
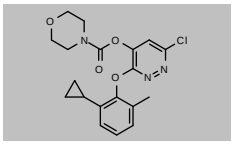
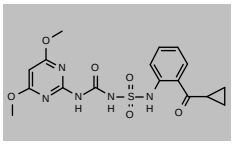
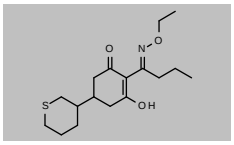
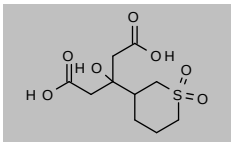
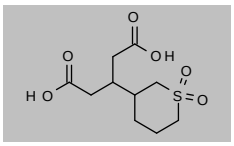
Product code	Description		
4-Chloroaniline			
CAS 106-47-8	MW 127.5715	C_6H_6ClN	
DRE-C11352000	4-Chloroaniline(‡)	500mg	
DRE-XA11352000AL	4-Chloroaniline 100 µg/mL in Acetonitrile	1ml	
6-Chloro-2-benzoxazolinone			
CAS 19932-84-4	MW 169.5652	$C_7H_4ClNO_2$	
DRE-C11392300	6-Chloro-2-benzoxazolinone	100mg	
4-Chlorobenzyl methyl sulfone			
CAS 5925-80-4	MW 204.6739	$C_8H_9ClO_2S$	
DRE-C11392950	4-Chlorobenzyl methyl sulfone	10mg	
DRE-A11392950AL-100	4-Chlorobenzyl methyl sulfone 100 µg/mL in Acetonitrile(‡)	1ml	
6-Chloro-2-hydroxyquinoxaline			
CAS 2427-71-6	MW 180.5911	$C_8H_5ClN_2O$	
DRE-C11417550	6-Chloro-2-hydroxyquinoxaline	50mg	
1-(3-Chloro-4-methylphenyl)-3-methyl-urea			
CAS 22175-22-0	MW 198.6494	$C_9H_{11}ClN_2O$	
DRE-C11443000	1-(3-Chloro-4-methylphenyl)-3-methyl-urea(‡)	100mg	
1-(3-Chloro-4-methylphenyl)urea			
CAS 13142-64-8	MW 184.6229	$C_8H_9ClN_2O$	
DRE-C11442000	1-(3-Chloro-4-methylphenyl)urea	100mg	
3-Chloro-1-methyl-5-sulfamoyl-1H-pyrazole-4-carboxylic acid-methyl ester			
CAS 100784-27-8	MW 253.6634	$C_6H_8ClN_3O_4S$	
DRE-C11446500	3-Chloro-1-methyl-5-sulfamoyl-1H-pyrazole-4-carboxylic acid-methyl ester	25mg	
2-Chloro-4-methylsulfonylbenzoic acid			
CAS 53250-83-2	MW 234.6568	$C_8H_7ClO_4S$	
DRE-C11447000	2-Chloro-4-methylsulfonylbenzoic acid	100mg	
2-(4-Chlorophenoxy)propionic Acid			
CAS 3307-39-9	MW 200.619	$C_9H_9ClO_3$	
DRE-C11487000	2-(4-Chlorophenoxy)propionic acid	250mg	
DRE-XA11487000AL	2-(4-Chlorophenoxy) propionic acid 100 µg/mL in Acetonitrile	1ml	

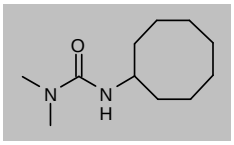
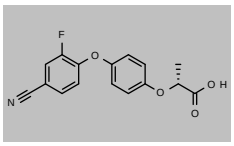
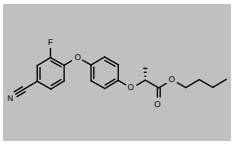
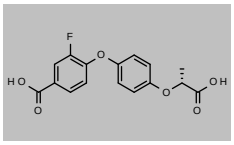
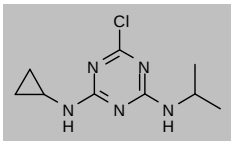
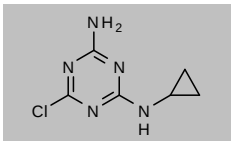
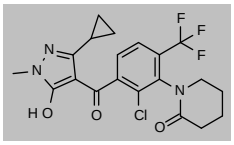
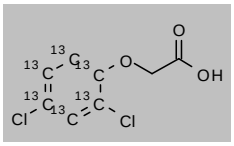
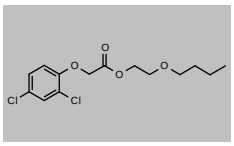
Product code	Description		
(4-Chlorophenyl)urea			
CAS 140-38-5	MW 170.5963	$C_7H_7ClN_2O$	
DRE-C11492000	1-(4-Chlorophenyl)urea	100mg	
Chlorotoluron			
CAS 15545-48-9	MW 212.676	$C_{10}H_{13}ClN_2O$	
DRE-C11530000	Chlorotoluron(‡)	250mg	
DRE-L11530000AL	Chlorotoluron 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-XA11530000AL	Chlorotoluron 100 µg/mL in Acetonitrile(‡)	1ml	
Chlorotoluron D6 (N,N-dimethyl D6)			
CAS 1219803-48-1	MW 218.713	$C_{10}{}^2H_6H_7ClN_2O$	
DRE-C11530100	Chlorotoluron D6 (N,N-dimethyl D6)	5mg	
DRE-XA11530100AC	Chlorotoluron D6 (N,N-dimethyl D6) 100 µg/mL in Acetone(‡)	1ml	
Chloroxuron			
CAS 1982-47-4	MW 290.7448	$C_{15}H_{15}ClN_2O_2$	
DRE-C11540000	Chloroxuron(‡)	250mg	
DRE-L11540000AL	Chloroxuron 10 µg/mL in Acetonitrile	10ml	
Chloroxynil			
CAS 1891-95-8	MW 188.0108	$C_7H_3Cl_2NO$	
DRE-C11550000	Chloroxynil	25mg	
Chlorpropham			
CAS 101-21-3	MW 213.6608	$C_{10}H_{12}ClNO_2$	
DRE-C11580000	Chlorpropham(‡)	250mg	
DRE-L11580000AL	Chlorpropham 10 µg/mL in Acetonitrile	10ml	
DRE-XA11580000AL	Chlorpropham 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-GS09010096ME	Chlorpropham 100 µg/mL in Methanol(‡)	5x1ml	
Chlorpropham-4-hydroxy-O-sulfonic Acid			
CAS 28705-88-6	MW 309.7234	$C_{10}H_{12}ClNO_6S$	
DRE-C11580100	Chlorpropham-4-hydroxy-O-sulfonic acid	10mg	
DRE-A11580100AL-100	Chlorpropham-4-hydroxy-O-sulfonic acid 100 µg/mL in Acetonitrile(‡)	1ml	
Chlorsulfuron			
CAS 64902-72-3	MW 357.7728	$C_{12}H_{12}ClN_5O_4S$	
DRE-C11610000	Chlorsulfuron(‡)	100mg	
Chlorsulfuron-5-hydroxy			
CAS 81123-38-8	MW 373.7722	$C_{12}H_{12}ClN_5O_5S$	
DRE-C11612000	Chlorsulfuron-5-hydroxy	10mg	
DRE-A11612000AL-100	Chlorsulfuron-5-hydroxy 100 µg/mL in Acetonitrile(‡)(*)	1ml	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description		
Chlorthal-diacid			
CAS 2136-79-0	MW 303.9111	$C_8H_2Cl_4O_4$	
DRE-C11619000	Chlorthal-diacid	10mg	
Chlorthal-dimethyl			
CAS 1861-32-1	MW 331.9642	$C_{10}H_6Cl_4O_4$	
DRE-C11620000	Chlorthal-dimethyl(‡)	250mg	
DRE-L11620000CY	Chlorthal-dimethyl 10 µg/mL in Cyclohexane	10ml	
DRE-XA11620000CY	Chlorthal-dimethyl 100 µg/mL in Cyclohexane(‡)	1ml	
Chlorthiamid			
CAS 1918-13-4	MW 206.0923	$C_7H_5Cl_2NS$	
DRE-C11630000	Chlorthiamid(‡)	100mg	
Cinidon (free acid)			
CAS 175156-71-5	MW 366.1954	$C_{17}H_{13}Cl_2NO_4$	
DRE-XA11667410AL	Cinidon (free acid) 100 µg/mL in Acetonitrile(‡)	1ml	
Cinidon-ethyl			
CAS 142891-20-1	MW 394.2486	$C_{19}H_{17}Cl_2NO_4$	
DRE-C11667400	Cinidon-ethyl(‡)	100mg	
Cinmethylin			
CAS 87818-31-3	MW 274.3978	$C_{18}H_{26}O_2$	
DRE-C11667450	Cinmethylin(‡)	50mg	
DRE-L11667450CY	Cinmethylin 10 µg/mL in Cyclohexane	10ml	
Cinosulfuron			
CAS 94593-91-6	MW 413.4057	$C_{15}H_{19}N_5O_7S$	
DRE-C11668000	Cinosulfuron(‡)	100mg	
Clethodim			
CAS 99129-21-2	MW 359.9112	$C_{17}H_{26}ClNO_3S$	
DRE-C11669000	Clethodim(*)	100mg	
DRE-A11669000AL-100	Clethodim 100 µg/mL in Acetonitrile(‡)	1ml	
Clethodim-sulfoxide			
CAS 111031-14-2	MW 375.9106	$C_{17}H_{26}ClNO_4S$	
DRE-C11669200	Clethodim-sulfoxide(*)	10mg	
DRE-A11669200AL-100	Clethodim-sulfoxide 100 µg/mL in Acetonitrile(‡)	1ml	

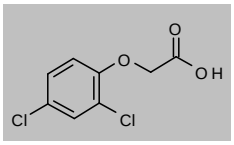
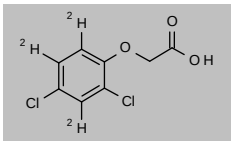
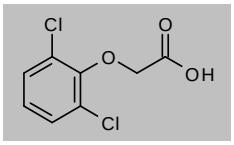
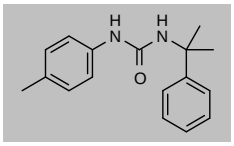
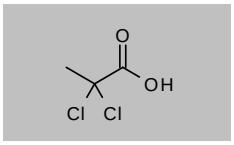
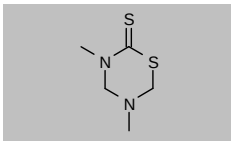
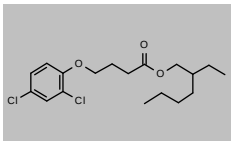
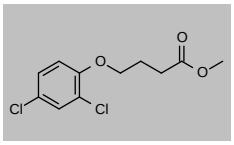
Product code	Description		
Clodinafop free acid			
CAS 114420-56-3	MW 311.6928	$C_{14}H_{11}ClFNO_4$	
DRE-C11678900	Clodinafop (free acid)(‡)	100mg	
Clodinafop-propargyl ester			
CAS 105512-06-9	MW 349.7408	$C_{17}H_{13}ClFNO_4$	
DRE-C11679000	Clodinafop-propargyl ester(‡)	100mg	
DRE-L11679000AL	Clodinafop-propargyl ester 10 µg/mL in Acetonitrile	10ml	
DRE-XA11679000AL	Clodinafop-propargyl ester 100 µg/mL in Acetonitrile	1ml	
DRE-A11679000AC-1000	Clodinafop-propargyl ester 1000 µg/mL in Acetone(‡)	1ml	
Clomazone (Command)			
CAS 81777-89-1	MW 239.6981	$C_{12}H_{14}ClNO_2$	
DRE-C11685000	Clomazone(‡)	100mg	
DRE-L11685000AL	Clomazone 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L11685000CY	Clomazone 10 µg/mL in Cyclohexane	10ml	
DRE-A11685000AC-1000	Clomazone 1000 µg/mL in Acetone(*)	1ml	
Clomazone metabolite FMC 65317			
CAS 171569-37-2	MW 241.7139	$C_{12}H_{16}ClNO_2$	
DRE-C11685100	Clomazone metabolite FMC 65317	25mg	
Clomeprop			
CAS 84496-56-0	MW 324.2018	$C_{16}H_{15}Cl_2NO_2$	
DRE-C11686000	Clomeprop(‡)	10mg	
DRE-XA11686000AL	Clomeprop 100 µg/mL in Acetonitrile(‡)	1ml	
Clomeprop (free acid)			
CAS 84496-85-5	MW 249.0906	$C_{10}H_{10}Cl_2O_3$	
DRE-C11686100	Clomeprop (free acid)	25mg	
DRE-A11686100AL-100	Clomeprop (free acid) 100 µg/mL in Acetonitrile(‡)	1ml	
Clopyralid			
CAS 1702-17-6	MW 191.9995	$C_6H_3Cl_2NO_2$	
DRE-C11690000	Clopyralid(‡)	250mg	
DRE-L11690000AL	Clopyralid 10 µg/mL in Acetonitrile	10ml	
DRE-XA11690000AL	Clopyralid 100 µg/mL in Acetonitrile(‡)	1ml	
Cloransulam-methyl			
CAS 147150-35-4	MW 429.8106	$C_{15}H_{13}ClFN_5O_5S$	
DRE-C11691310	Cloransulam-methyl(‡)	100mg	

Product code	Description		
Cumyluron			
CAS 99485-76-4	MW 302.7986	$C_{17}H_{19}ClN_2O$	
DRE-C11775000	Cumyluron(‡)	50mg	
Cyanazine			
CAS 21725-46-2	MW 240.6927	$C_9H_{13}ClN_6$	
DRE-C11790000	Cyanazine(‡)	250mg	
DRE-L11790000AL	Cyanazine 10 µg/mL in Acetonitrile	10ml	
DRE-XA11790000AL	Cyanazine 100 µg/mL in Acetonitrile	1ml	
Cyanazine D5 (N-ethyl D5)			
CAS 1190003-29-2	MW 245.7235	$C_9{}^2H_5H_8ClN_6$	
DRE-XA11790100AC	Cyanazine D5 (N-ethyl D5) 100 µg/mL in Acetone	1ml	
Cycloate			
CAS 1134-23-2	MW 215.3555	$C_{11}H_{21}NOS$	
DRE-C11820000	Cycloate(‡)	250mg	
Cyclopyrimorate			
CAS 499231-24-2	MW 389.8328	$C_{19}H_{20}ClN_3O_4$	
DRE-C11836100	Cyclopyrimorate	10mg	
Cyclosulfamuron			
CAS 136849-15-5	MW 421.4277	$C_{17}H_{19}N_5O_6S$	
DRE-C11836500	Cyclosulfamuron(‡)	100mg	
Cycloxydim			
CAS 101205-02-1	MW 325.4662	$C_{17}H_{27}NO_3S$	
DRE-C11837000	Cycloxydim(‡)	100mg	
DRE-XA09010175ME	Cycloxidim 100 µg/mL in Methanol(‡)(*)	1ml	
Cycloxydim-3-hydroxy-sulfone-glutaric acid			
CAS 2514745-42-5	MW 280.2948	$C_{10}H_{16}O_7S$	
DRE-C11837003	Cycloxydim-3-hydroxy-sulfone-glutaric acid	10mg	
Cycloxydim-sulfone-glutaric acid			
CAS 119725-81-4	MW 264.2954	$C_{10}H_{16}O_6S$	
DRE-C11837010	Cycloxydim-sulfone-glutaric acid	10mg	

Product code	Description			
Cycluron				
CAS 2163-69-1	MW 198.3052	$C_{11}H_{22}N_2O$		
DRE-C11840000	Cycluron(‡)		250mg	
Cyhalofop				
CAS 122008-78-0	MW 301.2692	$C_{16}H_{12}FNO_4$		
DRE-C11857000	Cyhalofop		25mg	
Cyhalofop-butyl				
CAS 122008-85-9	MW 357.3755	$C_{20}H_{20}FNO_4$		
DRE-C11858000	Cyhalofop-butyl(‡)		50mg	
DRE-L11858000CY	Cyhalofop-butyl 10 µg/mL in Cyclohexane		10ml	
Cyhalofop-4-carboxylic Acid				
CAS 252564-94-6	MW 320.2692	$C_{16}H_{13}FO_6$		
DRE-C11858100	Cyhalofop-4-carboxylic acid		10mg	
Cyprazine				
CAS 22936-86-3	MW 227.694	$C_9H_{14}ClN_5$		
DRE-C11900000	Cyprazine(‡)		100mg	
Cyprazine-desisopropyl				
CAS 35516-73-5	MW 185.6142	$C_6H_8ClN_5$		
DRE-C11900200	Cyprazine-desisopropyl		25mg	
Cypyrafluone				
CAS 1855929-45-1	MW 441.8314	$C_{20}H_{19}ClF_3N_3O_3$		
DRE-C11899000	Cypyrafluone		10mg	
2,4-D (phenyl-13C6)				
CAS 150907-52-1	MW 226.9934	$^{13}C_6C_2H_6Cl_2O_3$		
DRE-XA11940200AC	2,4-D 13C6 100 µg/mL in Acetone(‡)		1ml	
2,4-D 2-Butoxyethyl Ester ((2,4-Dichlorophenoxy)acetic Acid 2-Butoxyethyl Ester)				
CAS 1929-73-3	MW 321.1963	$C_{14}H_{18}Cl_2O_4$		
DRE-C11942000	2,4-D-butylglycol ester(‡)		250mg	

Product code	Description		
2,4-D Butyl Ester ((2,4-Dichlorophenoxy)acetic Acid Butyl Ester)			
CAS 94-80-4	MW 277.1438	$C_{12}H_{14}Cl_2O_3$	
DRE-C11941000	2,4-D-1-butyl ester(‡)		250mg
DRE-XA11941000CY	2,4-D-1-butyl ester 100 µg/mL in Cyclohexane(‡)		1ml
2,4-D Dimethylamine Salt			
CAS 2008-39-1	MW 266.1211	$C_8H_6Cl_2O_3 \cdot C_2H_7N$	
DRE-C11940500	2,4-D dimethylammonium(‡)		250mg
2,4-D Ethyl Ester ((2,4-Dichlorophenoxy)acetic Acid Ethyl Ester)			
CAS 533-23-3	MW 249.0906	$C_{10}H_{10}Cl_2O_3$	
DRE-C11942500	2,4-D-ethyl ester(‡)		250mg
2,4-D 2-Ethylhexyl Ester			
CAS 1928-43-4	MW 333.2501	$C_{16}H_{22}Cl_2O_3$	
DRE-C11942700	2,4-D-2-ethylhexyl ester(‡)		100mg
2,4-D Isobutyl Ester ((2,4-Dichlorophenoxy)acetic Acid Isobutyl Ester)			
CAS 1713-15-1	MW 277.1438	$C_{12}H_{14}Cl_2O_3$	
DRE-C11943000	2,4-D-isobutyl ester(‡)		250mg
DRE-XA11943000CY	2,4-D-isobutyl ester 100 µg/mL in Cyclohexane		1ml
2,4-D Isooctyl Ester ((2,4-Dichlorophenoxy)acetic Acid Isooctyl Ester)			
CAS 25168-26-7	MW n/a		
DRE-C11944000	2,4-D-isooctyl ester (technical)		250mg
2,4-D Isopropyl Ester ((2,4-Dichlorophenoxy)acetic Acid Isopropyl Ester)			
CAS 94-11-1	MW 263.1172	$C_{11}H_{12}Cl_2O_3$	
DRE-C11944300	2,4-D-isopropyl ester		250mg
DRE-XA11944300CY	2,4-D-isopropyl ester 100 µg/mL in Cyclohexane		1ml
2,4-D Methyl Ester ((2,4-Dichlorophenoxy)acetic Acid Methyl Ester)			
CAS 1928-38-7	MW 235.064	$C_9H_8Cl_2O_3$	
DRE-C11945000	2,4-D-methyl ester(‡)		250mg
2,4-D Sodium Salt Monohydrate			
CAS 7084-86-8	MW 261.0346	$C_8H_5Cl_2O_3 \cdot Na \cdot H_2O$	
DRE-C11946000	2,4-D sodium monohydrate(‡)		250mg

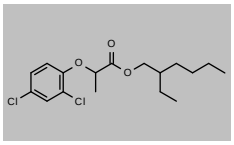
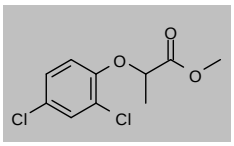
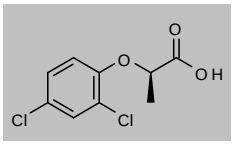
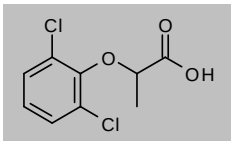
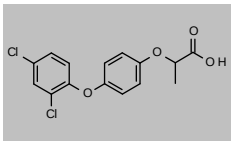
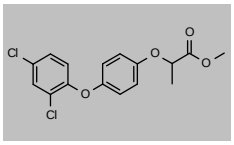
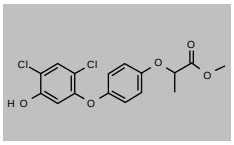
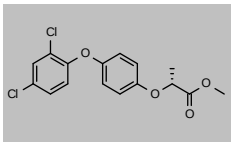
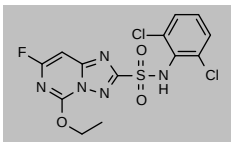
No Structure

Product code	Description		
2,4-D ((2,4-Dichlorophenoxy)acetic Acid)			
CAS 94-75-7	MW 221.0374	$C_8H_6Cl_2O_3$	
DRE-C11940000	2,4-D(‡)	250mg	
DRE-L11940000AL	2,4-D 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-XA11940000AL	2,4-D 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A11940000AC-1000	2,4-D 1000 µg/mL in Acetone	1ml	
2,4-D D3 ((2,4-Dichloro-3,5,6-trideuteriophenoxy)acetic Acid)			
CAS 202480-67-9	MW 224.0559	$C_8{}^2H_3H_3Cl_2O_3$	
DRE-C11940100	2,4-D D3(‡)	10mg	
DRE-XA11940100AC	2,4-D D3 100 µg/mL in Acetone(‡)	1ml	
2,6-D			
CAS 575-90-6	MW 221.0374	$C_8H_6Cl_2O_3$	
DRE-C11946600	2,6-D	10mg	
Daimuron (Dymron)			
CAS 42609-52-9	MW 268.3535	$C_{17}H_{20}N_2O$	
DRE-C11948000	Daimuron(‡)	100mg	
DRE-LA11948000AL	Daimuron 10 µg/mL in Acetonitrile	1ml	
Dalapon (2,2-Dichloropropionic Acid)			
CAS 75-99-0	MW 142.9687	$C_3H_4Cl_2O_2$	
DRE-C11949500	Dalapon(‡)	250mg	
DRE-YA11949500MB	Dalapon 1000 µg/mL in Methyl-tert-butyl ether	1ml	
Dazomet			
CAS 533-74-4	MW 162.2763	$C_5H_{10}N_2S_2$	
DRE-C11970000	Dazomet(‡)	250mg	
2,4-DB-2-ethylhexyl ester			
CAS 1320-15-6	MW 361.3032	$C_{18}H_{26}Cl_2O_3$	
DRE-C11981000	2,4-DB-2-ethylhexyl ester(‡)	250mg	
2,4-DB Methyl Ester (4-(2,4-Dichlorophenoxy)butanoic Acid Methyl Ester)			
CAS 18625-12-2	MW 263.1172	$C_{11}H_{12}Cl_2O_3$	
DRE-C11982000	2,4-DB-methyl ester	250mg	

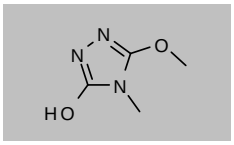
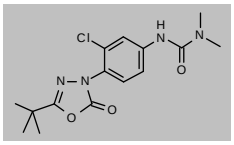
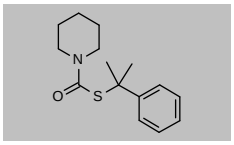
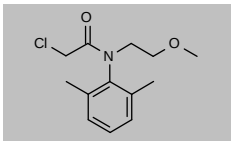
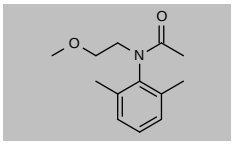
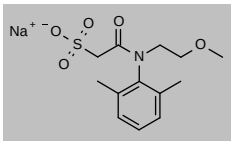
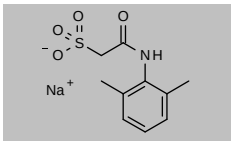
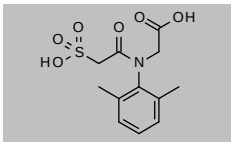
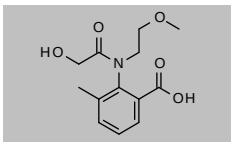
Product code	Description		
2,4-DB (4-(2,4-Dichlorophenoxy)butanoic Acid)			
CAS 94-82-6	MW 249.0906	$C_{10}H_{10}Cl_2O_3$	
DRE-C11980000	2,4-DB(‡)		250mg
DRE-XA11980000AL	2,4-DB 100 µg/mL in Acetonitrile		1ml
DRE-YS09010033MB	2,4-DB 200 µg/mL in Methyl tert-butyl ether(‡)		5x1ml
Delachlor			
CAS 24353-58-0	MW 283.7937	$C_{15}H_{22}ClNO_2$	
DRE-C12117000	Delachlor		25mg
Desmedipham			
CAS 13684-56-5	MW 300.3092	$C_{16}H_{16}N_2O_4$	
DRE-C12160000	Desmedipham(‡)		250mg
Desmetryn			
CAS 1014-69-3	MW 213.3032	$C_8H_{15}N_5S$	
DRE-C12170000	Desmetryn(‡)		250mg
DRE-L12170000AL	Desmetryn 10 µg/mL in Acetonitrile		10ml
DRE-XA12170000AL	Desmetryn 100 µg/mL in Acetonitrile		1ml
Diallate			
CAS 2303-16-4	MW 270.2191	$C_{10}H_{17}Cl_2NOS$	
DRE-C12190000	Diallate(‡)		100mg
DRE-L12190000CY	Diallate 10 µg/mL in Cyclohexane		10ml
2,4-Diamino-6-ethoxytriazine			
CAS 2827-44-3	MW 155.1579	$C_5H_9N_5O$	
DRE-C12194900	2,4-Diamino-6-ethoxytriazine		25mg
DRE-A12194900AL-100	2,4-Diamino-6-ethoxytriazine 100 µg/mL in Acetonitrile(‡)		1ml
Dicamba			
CAS 1918-00-9	MW 221.0374	$C_8H_6Cl_2O_3$	
DRE-C12260000	Dicamba(‡)		250mg
DRE-L12260000AL	Dicamba 10 µg/mL in Acetonitrile		10ml
DRE-XA12260000AL	Dicamba 100 µg/mL in Acetonitrile(‡)		1ml
Dicamba 13C6 (ring 13C6)			
CAS 1173023-06-7	MW 226.9934	$^{13}C_6C_2H_6Cl_2O_3$	
DRE-XA12260005AL	Dicamba 13C6 100 µg/mL in Acetonitrile(‡)		1.1ml
Dicamba D3 (methoxy D3)			
CAS 349553-95-3	MW 224.0559	$C_8{}^2H_3H_3Cl_2O_3$	
DRE-C12260100	Dicamba D3 (methoxy D3)		10mg
DRE-XA12260100AC	Dicamba D3 (methoxy D3) 100 µg/mL in Acetone(‡)		1.1ml

Product code	Description		
Dicamba D4 (phenyl D1 methoxy D3)			
CAS n/a	MW 225.0621	$C_8{}^2H_4H_2Cl_2O_3$	
DRE-XA12260110AC	Dicamba D4 (phenyl D1 methoxy D3) 100 µg/mL in Acetone		1.1ml
Dicamba-desmethyl			
CAS 3401-80-7	MW 207.0109	$C_7H_4Cl_2O_3$	
DRE-C12260300	Dicamba-desmethyl(‡)		10mg
DRE-A12260300AL-100	Dicamba-desmethyl 100 µg/mL in Acetonitrile(‡)		1ml
Dicamba-5-hydroxy (5-Hydroxydicamba)			
CAS 7600-50-2	MW 237.0368	$C_8H_6Cl_2O_4$	
DRE-C12260500	Dicamba-5-hydroxy(‡)		25mg
DRE-XA12260500AL	Dicamba-5-hydroxy 100 µg/mL in Acetonitrile(‡)		1ml
Dicamba-5-hydroxy-desmethyl			
CAS 18688-01-2	MW 223.0103	$C_7H_4Cl_2O_4$	
DRE-C12260600	Dicamba-5-hydroxy-desmethyl		50mg
Dichlobenil			
CAS 1194-65-6	MW 172.0114	$C_7H_3Cl_2N$	
DRE-C12280000	Dichlobenil(‡)		250mg
DRE-L12280000CY	Dichlobenil 10 µg/mL in Cyclohexane		10ml
Dichlormate			
CAS 1966-58-1	MW 234.0793	$C_9H_9Cl_2NO_2$	
DRE-C12314500	Dichlormate		25mg
3-(Dichloroacetyl)-2,2,5-trimethyloxazolidine			
CAS 52836-31-4	MW 226.1003	$C_8H_{13}Cl_2NO_2$	
DRE-A12322000AL-100	3-(Dichloroacetyl)-2,2,5-trimethyloxazolidine 100 µg/mL in Acetonitrile(‡)		1ml
3,4-Dichloroaniline			
CAS 95-76-1	MW 162.0166	$C_6H_5Cl_2N$	
DRE-C12323400	3,4-Dichloroaniline(‡)		500mg
DRE-XA12323400AL	3,4-Dichloroaniline 100 µg/mL in Acetonitrile(‡)		1ml
2,4-Dichloroanisole			
CAS 553-82-2	MW 177.0279	$C_7H_6Cl_2O$	
DRE-C12332400	2,4-Dichloroanisole		100mg

Product code	Description	
2,6-Dichlorobenzamide		
CAS 2008-58-4	MW 190.0267 $C_7H_5Cl_2NO$	
DRE-C12355000	2,6-Dichlorobenzamide(‡)	500mg
DRE-L12355000AL	2,6-Dichlorobenzamide 10 µg/mL in Acetonitrile(‡)	10ml
DRE-XA12355000AL	2,6-Dichlorobenzamide 100 µg/mL in Acetonitrile(‡)	1ml
3,5-Dichlorobenzoic Acid		
CAS 51-36-5	MW 191.0115 $C_7H_4Cl_2O_2$	
DRE-C12403100	3,5-Dichlorobenzoic acid(‡)	250mg
2-(4,6-Dichloro-2-methylphenoxy)propionic Acid		
CAS 20021-12-9	MW 249.0906 $C_{10}H_{10}Cl_2O_3$	
DRE-C12427500	2-(4,6-Dichloro-2-methylphenoxy)propionic acid	10mg
1-(3,4-Dichlorophenyl)-3-methoxyurea		
CAS 17356-61-5	MW 235.0673 $C_8H_8Cl_2N_2O_2$	
DRE-C12471250	1-(3,4-Dichlorophenyl)-3-methoxyurea	50mg
1-(3,4-Dichlorophenyl)-3-methylurea		
CAS 3567-62-2	MW 219.0679 $C_8H_8Cl_2N_2O$	
DRE-C12471500	1-(3,4-Dichlorophenyl)-3-methylurea(‡)	100mg
DRE-XA12471500AL	1-(3,4-Dichlorophenyl)-3-methylurea 100 µg/mL in Acetonitrile	1ml
1-(3,4-Dichlorophenyl)urea		
CAS 2327-02-8	MW 205.0413 $C_7H_6Cl_2N_2O$	
DRE-C12472000	1-(3,4-Dichlorophenyl)urea(‡)	100mg
DRE-L12472000AL	1-(3,4-Dichlorophenyl)urea 10 µg/mL in Acetonitrile	10ml
Dichlorprop (2,4-DP)		
CAS 120-36-5	MW 235.064 $C_9H_8Cl_2O_3$	
DRE-C12510000	Dichlorprop(‡)	250mg
DRE-L12510000AL	Dichlorprop 10 µg/mL in Acetonitrile(‡)	10ml
DRE-XA12510000AL	Dichlorprop 100 µg/mL in Acetonitrile	1ml
DRE-YS09010034MB	Dichlorprop 200 µg/mL in Methyl tert-butyl ether(‡)	5x1ml
Dichlorprop-butoxyethyl ester		
CAS 53404-31-2	MW 335.2229 $C_{15}H_{20}Cl_2O_4$	
DRE-C12511000	Dichlorprop-butoxyethyl ester	50mg
Dichlorprop D6 (ring D3, 3,3,3-D3)		
CAS n/a	MW 241.101 $C_9{}^2H_6H_2Cl_2O_3$	
DRE-C12510100	Dichlorprop D6 (ring D3, 3,3,3 D3)	10mg
DRE-XA12510100AC	Dichlorprop D6 (ring D3, 3,3,3 D3) 100 µg/mL in Acetone(‡)	1ml

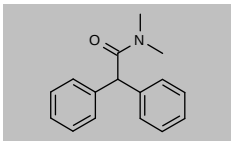
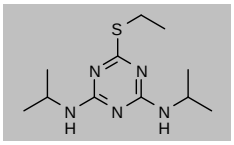
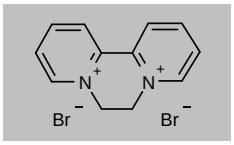
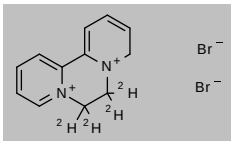
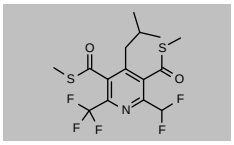
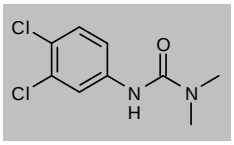
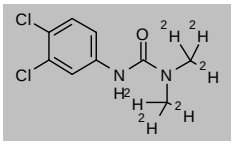
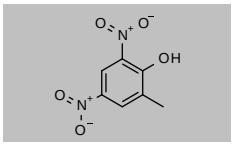
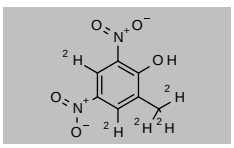
Product code	Description		
Dichlorprop 2-Ethylhexyl Ester			
CAS 79270-78-3	MW 347.2767	$C_{17}H_{24}Cl_2O_3$	
DRE-C12512000	Dichlorprop-2-ethylhexyl ester	250mg	
Dichlorprop-methyl Ester			
CAS 23844-57-7	MW 249.0906	$C_{10}H_{10}Cl_2O_3$	
DRE-C12514000	Dichlorprop-methyl ester(‡)	100mg	
Dichlorprop-P (D-(+)-Dichlorprop)			
CAS 15165-67-0	MW 235.064	$C_9H_8Cl_2O_3$	
DRE-C12510500	Dichlorprop-P(‡)	250mg	
DRE-A12510500AL-100	Dichlorprop-P 100 µg/mL in Acetonitrile(‡)	1ml	
2,6-Dichlorprop			
CAS 25140-90-3	MW 235.064	$C_9H_8Cl_2O_3$	
DRE-C12515000	2,6-Dichlorprop(‡)	50mg	
Diclofop (free acid)			
CAS 40843-25-2	MW 327.1594	$C_{15}H_{12}Cl_2O_4$	
DRE-C12539000	Diclofop (free acid)(‡)	100mg	
DRE-A12539000AL-100	Diclofop (free acid) 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Diclofop methyl			
CAS 51338-27-3	MW 341.186	$C_{16}H_{14}Cl_2O_4$	
DRE-C12540000	Diclofop-methyl(‡)	250mg	
DRE-GA09010063ME	Diclofop-methyl 100 µg/mL in Methanol(‡)	1ml	
Diclofop-methyl-5-hydroxy (2-[4-(2,4-Dichloro-5-hydroxyphenoxy)phenoxy]propanoic Acid Methyl Ester)			
CAS 124992-48-9	MW 357.1854	$C_{16}H_{14}Cl_2O_5$	
DRE-C12542000	Diclofop-methyl-5-hydroxy	10mg	
Diclofop-P-methyl			
CAS 71283-65-3	MW 341.186	$C_{16}H_{14}Cl_2O_4$	
DRE-A12541000AL-100	Diclofop-P-methyl 100 µg/mL in Acetonitrile(‡)	1ml	
Diclosulam			
CAS 145701-21-9	MW 406.2196	$C_{13}H_{10}Cl_2FN_5O_3S$	
DRE-C12560300	Diclosulam(‡)	25mg	
DRE-A12560300AL-100	Diclosulam 100 µg/mL in Acetonitrile(‡)	1ml	

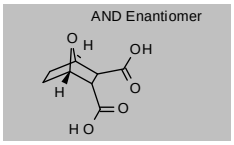
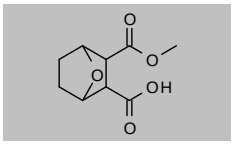
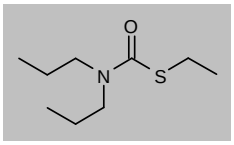
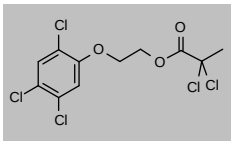
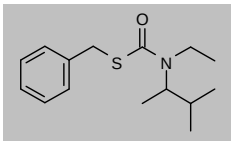
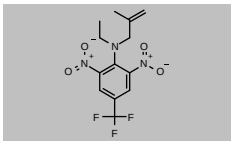
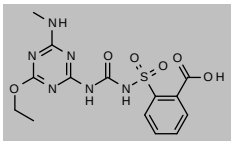
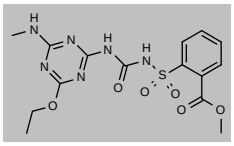
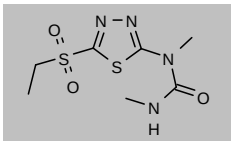
Product code	Description		
Didecyl Dimethylammonium Chloride			
CAS 7173-51-5	MW 362.0762	$C_{22}H_{48}N{\cdot}Cl$	
DRE-C12588000	Didecyldimethylammonium chloride		100mg
DRE-A12588000AL-100	Didecyldimethylammonium chloride 100 µg/mL in Acetonitrile(‡)		1ml
Diethatyl Ethyl Ester			
CAS 38727-55-8	MW 311.8038	$C_{16}H_{22}ClNO_3$	
DRE-C12602000	Diethatyl-ethyl(‡)		100mg
Difenoxuron			
CAS 14214-32-5	MW 286.3257	$C_{16}H_{18}N_2O_3$	
DRE-C12610000	Difenoxuron(‡)		250mg
DRE-L12610000AL	Difenoxuron 10 µg/mL in Acetonitrile		10ml
Difenzoquat Methyl Sulfate (1,2-Dimethyl-3,5-diphenylpyrazolium methyl sulfate)			
CAS 43222-48-6	MW 360.4274	$C_{17}H_{17}N_2{\cdot}CH_3O_4S$	
DRE-C12620000	Difenzoquat-methyl-sulfate(‡)		250mg
Diflufenican			
CAS 83164-33-4	MW 394.2949	$C_{19}H_{11}F_5N_2O_2$	
DRE-C12631000	Diflufenican(‡)		100mg
DRE-L12631000AC	Diflufenican 10 µg/mL in Acetone		10ml
DRE-L12631000AL	Diflufenican 10 µg/mL in Acetonitrile(‡)		10ml
DRE-XA12631000AL	Diflufenican 100 µg/mL in Acetonitrile(‡)		1ml
Diflufenican D3 (3-trifluoromethylphenoxy-2,4,6 D3)			
CAS 1185009-29-3	MW 397.3133	$C_{19}{}^2H_3H_8F_5N_2O_2$	
DRE-XA12631001AL	Diflufenican D3 (3-trifluoromethylphenoxy-2,4,6 D3) 100 µg/mL in Acetonitrile (‡)		1ml
Diflufenican metabolite AE B107137			
CAS 36701-89-0	MW 283.2027	$C_{13}H_8F_3NO_3$	
DRE-C12631010	Diflufenican metabolite AE B107137		50mg
DRE-A12631010AL-100	Diflufenican metabolite AE B107137 100 µg/mL in Acetonitrile(‡)		1ml
Diflufenzopyr			
CAS 109293-97-2	MW 334.2776	$C_{15}H_{12}F_2N_4O_3$	
DRE-C12631030	Diflufenzopyr		100mg
Diflufenzopyr sodium salt			
CAS 109293-98-3	MW 356.2594	$C_{15}H_{11}F_2N_4O_3{\cdot}Na$	
DRE-C12631032	Diflufenzopyr sodium		100mg

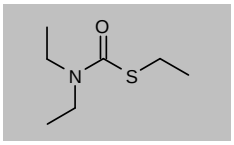
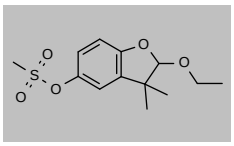
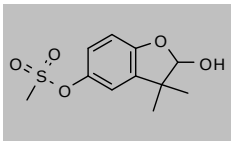
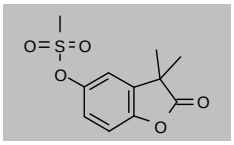
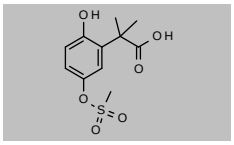
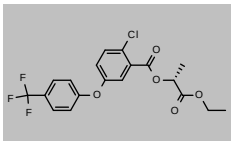
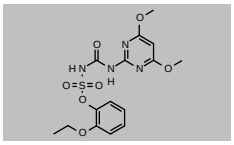
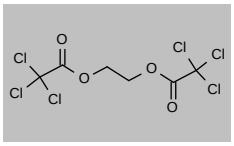
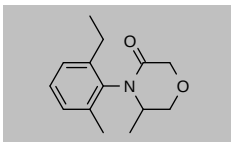
Product code	Description		
2,4-Dihydro-5-methoxy-4-methyl-3H-1,2,4-triazol-3-one			
CAS 135302-13-5	MW 129.1173	$C_4H_7N_3O_2$	
DRE-C12634650	2,4-Dihydro-5-methoxy-4-methyl-3H-1,2,4-triazol-3-one	50mg	
Dimefuron			
CAS 34205-21-5	MW 338.7894	$C_{15}H_{19}ClN_4O_3$	
DRE-C12660000	Dimefuron(‡)	100mg	
DRE-L12660000AL	Dimefuron 10 µg/mL in Acetonitrile	10ml	
Dimepiperate			
CAS 61432-55-1	MW 263.3983	$C_{15}H_{21}NOS$	
DRE-C12665000	Dimepiperate(‡)	100mg	
DRE-XA12665000EA	Dimepiperate 100 µg/mL in Ethyl acetate	1ml	
Dimethachlor			
CAS 50563-36-5	MW 255.7405	$C_{13}H_{18}ClNO_2$	
DRE-C12670000	Dimethachlor(‡)	250mg	
DRE-L12670000CY	Dimethachlor 10 µg/mL in Cyclohexane	10ml	
DRE-XA09010183ME	Dimethachlor 100 µg/mL in Methanol(‡)	1ml	
Dimethachlor-deschloro			
CAS 1231710-71-6	MW 221.2955	$C_{13}H_{19}NO_2$	
DRE-C12670100	Dimethachlor-deschloro	25mg	
Dimethachlor ethane sulfonic acid (ESA) sodium salt			
CAS 1231710-75-0	MW 323.3405	$C_{13}H_{18}NO_5S{\cdot}Na$	
DRE-CA12670200	Dimethachlor-ethane sulfonic acid (ESA) sodium(‡)	10mg	
DRE-A12670200AL-100	Dimethachlor-ethane sulfonic acid (ESA) sodium 100 µg/mL in Acetonitrile(‡)	1ml	
Dimethachlor metabolite CGA 369873 Sodium			
CAS 2387071-47-6	MW 265.2614	$C_{10}H_{12}NO_4S{\cdot}Na$	
DRE-C12670307	Dimethachlor Metabolite CGA 369873 sodium	10mg	
Dimethachlor metabolite CGA 373464			
CAS 1196533-13-7	MW 301.3156	$C_{12}H_{15}NO_6S$	
DRE-C12670315	Dimethachlor metabolite CGA 373464	10mg	
Dimethachlor metabolite SYN 530561			
CAS 1138220-18-4	MW 267.2778	$C_{13}H_{17}NO_5$	
DRE-C12670330	Dimethachlor metabolite SYN 530561	10mg	
DRE-A12670330AL-100	Dimethachlor metabolite SYN 530561 100 µg/mL in Acetonitrile(‡)	1ml	

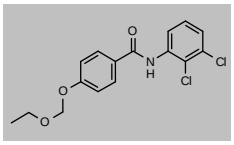
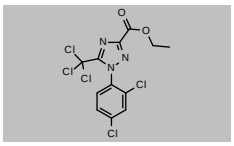
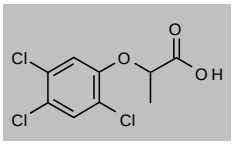
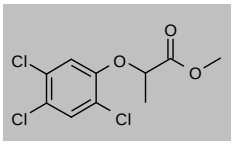
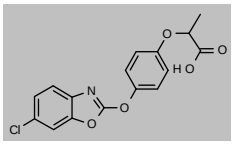
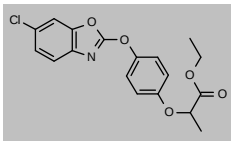
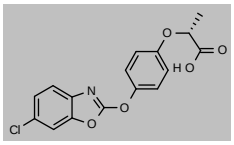
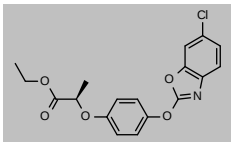
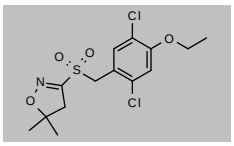
Product code	Description		
Dimethachlor oxalamic acid (OA)			
CAS 1086384-49-7	MW 251.2784	$C_{13}H_{17}NO_4$	
DRE-CA12670400	Dimethachlor-oxalamic acid (OA)(‡)		10mg
DRE-A12670400AL-100	Dimethachlor-oxalamic acid (OA) 100 µg/mL in Acetonitrile(‡)(*)		1ml
Dimethametryn			
CAS 22936-75-0	MW 255.3829	$C_{11}H_{21}N_5S$	
DRE-C12675000	Dimethametryn(‡)		250mg
Dimethenamid			
CAS 87674-68-8	MW 275.7948	$C_{12}H_{18}ClNO_2S$	
DRE-C12677500	Dimethenamid(‡)		100mg
DRE-L12677500ME	Dimethenamid 10 µg/mL in Methanol(‡)		10ml
Dimethenamid-ethane Sulfonic Acid (ESA) Sodium			
CAS 1418095-09-6	MW 343.3948	$C_{12}H_{18}NO_5S_2{\cdot}Na$	
DRE-C12677530	Dimethenamid-ethane sulfonic acid (ESA) sodium		25mg
Dimethenamid-oxalamid			
CAS 380412-59-9	MW 271.3327	$C_{12}H_{17}NO_4S$	
DRE-C12677540	Dimethenamid-oxalamid		25mg
Dimethenamid-P			
CAS 163515-14-8	MW 275.7948	$C_{12}H_{18}ClNO_2S$	
DRE-C12678000	Dimethenamid-P(‡)		100mg
DRE-L12678000ME	Dimethenamid-P 10 µg/mL in Methanol		10ml
Dimethenamid-P-sulfenyl-lactate Sodium			
CAS n/a	MW 383.4586	$C_{15}H_{22}NO_5S_2{\cdot}Na$	
DRE-C12678015	Dimethenamid-P-sulfenyl-lactate sodium		25mg
Dimethenamid-P-sulfinyl-lactate			
CAS n/a	MW 377.4762	$C_{15}H_{23}NO_6S_2$	
DRE-C12678020	Dimethenamid-P-sulfinyl-lactate		25mg
Dimethipin			
CAS 55290-64-7	MW 210.2712	$C_6H_{10}O_4S_2$	
DRE-C12680000	Dimethipin(‡)		100mg
DRE-GA09010367ME	Dimethipin 100 µg/mL in Methanol(‡)		1ml

Product code	Description		
N-(4,6-Dimethoxy-2-pyrimidinyl)urea			
CAS 151331-81-6	MW 198.1793	$C_7H_{10}N_4O_3$	
DRE-C12722300	N-(4,6-Dimethoxy-2-pyrimidinyl)urea		10mg
N,N-Dimethyl-2-sulfamoylnicotinamide			
CAS 112006-75-4	MW 229.2562	$C_8H_{11}N_3O_3S$	
DRE-C12743100	N,N-Dimethyl-2-sulfamoylnicotinamide		25mg
Dimidazon			
CAS 3295-78-1	MW 232.2353	$C_{12}H_{12}N_2O_3$	
DRE-C12772500	Dimidazon		50mg
Dinitramine			
CAS 29091-05-2	MW 322.2405	$C_{11}H_{13}F_3N_4O_4$	
DRE-C12780000	Dinitramine(‡)		250mg
Dinoseb			
CAS 88-85-7	MW 240.2127	$C_{10}H_{12}N_2O_5$	
DRE-C12810000	Dinoseb(‡)		100mg
DRE-L12810000AL	Dinoseb 10 µg/mL in Acetonitrile		10ml
DRE-XA12810000AL	Dinoseb 100 µg/mL in Acetonitrile		1ml
DRE-GS09010080MB	Dinoseb 200 µg/mL in Methyl tert-butyl ether(‡)		5x1ml
Dinoseb acetate			
CAS 2813-95-8	MW 282.2494	$C_{12}H_{14}N_2O_6$	
DRE-C12811000	Dinoseb acetate(‡)		250mg
Dinoseb Methyl Ether			
CAS 6099-79-2	MW 254.2393	$C_{11}H_{14}N_2O_5$	
DRE-C12811500	Dinoseb-methyl ether(‡)		100mg
Dinoterb			
CAS 1420-07-1	MW 240.2127	$C_{10}H_{12}N_2O_5$	
DRE-C12830000	Dinoterb(‡)		100mg
DRE-L12830000AL	Dinoterb 10 µg/mL in Acetonitrile		10ml
DRE-XA12830000AL	Dinoterb 100 µg/mL in Acetonitrile		1ml
Dinoterb Acetate			
CAS 3204-27-1	MW 282.2494	$C_{12}H_{14}N_2O_6$	
DRE-C12831000	Dinoterb acetate		100mg

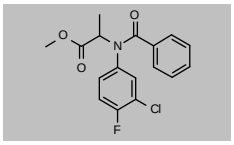
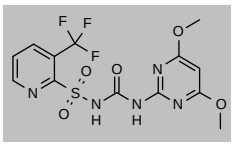
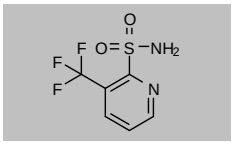
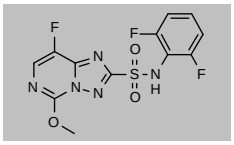
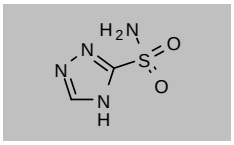
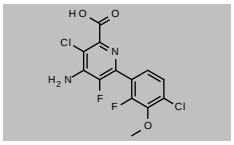
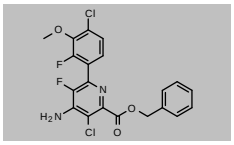
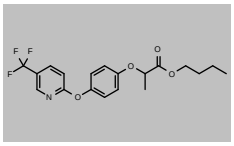
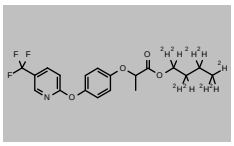
Product code	Description		
Diphenamid			
CAS 957-51-7	MW 239.3123	$C_{16}H_{17}NO$	
DRE-C12880000	Diphenamid(‡)	250mg	
Dipropetryn			
CAS 4147-51-7	MW 255.3829	$C_{11}H_{21}N_5S$	
DRE-C12930000	Dipropetryn(‡)	100mg	
Diquat Dibromide			
CAS 85-00-7	MW 344.0451	$C_{12}H_{12}N_2 \cdot 2Br$	
DRE-CA12960000	Diquat dibromide(‡)	250mg	
DRE-XA12960000WA	Diquat dibromide 100 µg/mL in Water(‡)	1ml	
Diquat dibromide D4			
CAS n/a	MW 348.0697	$C_{12}{}^{2}H_4H_8N_2 \cdot 2Br$	
DRE-CA12960010	Diquat dibromide D4(‡)	50mg	
Dithiopyr			
CAS 97886-45-8	MW 401.4151	$C_{15}H_{16}F_5NO_2S_2$	
DRE-C13013700	Dithiopyr(‡)	100mg	
Diuron			
CAS 330-54-1	MW 233.0945	$C_9H_{10}Cl_2N_2O$	
DRE-C13020000	Diuron(‡)	250mg	
DRE-L13020000AL	Diuron 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-XA13020000AL	Diuron 100 µg/mL in Acetonitrile(‡)	1ml	
Diuron D6			
CAS 1007536-67-5	MW 239.1315	$C_9{}^{2}H_6H_4Cl_2N_2O$	
DRE-C13020100	Diuron D6 (dimethyl D6)(‡)	10mg	
DRE-XA13020100AC	Diuron D6 (dimethyl D6) 100 µg/mL in Acetone(‡)	1ml	
DNOC (2-Methyl-4,6-dinitrophenol)			
CAS 534-52-1	MW 198.1329	$C_7H_6N_2O_5$	
DRE-C13050000	DNOC(‡)	250mg	
DRE-L13050000AL	DNOC 10 µg/mL in Acetonitrile	10ml	
DRE-A13050000AL-100	DNOC 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA13050000ME	DNOC 100 µg/mL in Methanol	1ml	
DRE-GA09011124ME	2-Methyl-4,6-dinitrophenol 1000 µg/mL in Methanol(‡)	1ml	
DNOC D5 (ring D2, methyl D3)			
CAS n/a	MW 203.1637	$C_7{}^{2}H_5HN_2O_5$	
DRE-XA13050100AC	DNOC D5 (ring D2, methyl D3) 100 µg/mL in Acetone(‡)	1ml	

Product code	Description			
Endothal				
CAS 145-73-3	MW 186.162	$C_8H_{10}O_5$		
DRE-C13150000	Endothal(‡)		100mg	
Endothal-monomethyl				
CAS 57105-58-5	MW 200.1886	$C_9H_{12}O_5$		
DRE-C13150600	Endothal-monomethyl		10mg	
EPTC				
CAS 759-94-4	MW 189.3183	$C_9H_{19}NOS$		
DRE-C13190000	EPTC(‡)		250mg	
DRE-L13190000CY	EPTC 10 µg/mL in Cyclohexane(‡)		10ml	
Erbon				
CAS 136-25-4	MW 366.4524	$C_{11}H_9Cl_5O_3$		
DRE-L13200000CY	Erbon 10 µg/mL in Cyclohexane(‡)		10ml	
Esprocarb				
CAS 85785-20-2	MW 265.4142	$C_{15}H_{23}NOS$		
DRE-C13212000	Esprocarb(‡)		100mg	
DRE-LA13212000AC	Esprocarb 10 µg/mL in Acetone		1ml	
DRE-XA13212000AC	Esprocarb 100 µg/mL in Acetone		1ml	
Ethalfluralin				
CAS 55283-68-6	MW 333.2632	$C_{13}H_{14}F_3N_3O_4$		
DRE-C13220000	Ethalfluralin(‡)		250mg	
DRE-L13220000CY	Ethalfluralin 10 µg/mL in Cyclohexane		10ml	
Ethametsulfuron				
CAS 111353-84-5	MW 396.3784	$C_{14}H_{16}N_6O_6S$		
DRE-C13221900	Ethametsulfuron		25mg	
Ethametsulfuron-methyl				
CAS 97780-06-8	MW 410.405	$C_{15}H_{18}N_6O_6S$		
DRE-C13222000	Ethametsulfuron-methyl(‡)		100mg	
Ethidimuron				
CAS 30043-49-3	MW 264.3252	$C_7H_{12}N_4O_3S_2$		
DRE-C13240000	Ethidimuron(‡)		250mg	

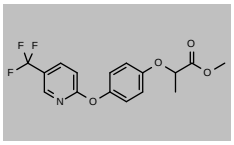
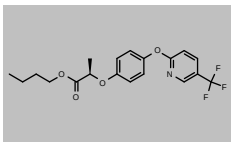
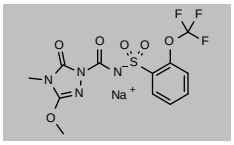
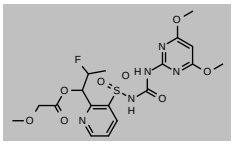
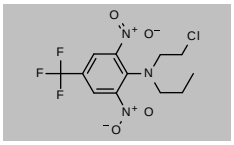
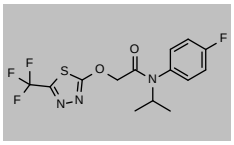
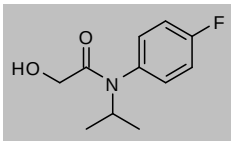
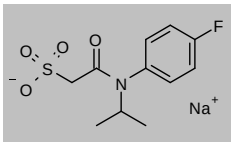
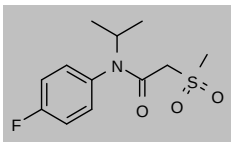
Product code	Description		
Ethiolate			
CAS 2941-55-1	MW 161.2651	$C_7H_{15}NOS$	
DRE-C13260000	Ethiolate(‡)	100mg	
Ethofumesate			
CAS 26225-79-6	MW 286.344	$C_{13}H_{18}O_5S$	
DRE-C13290000	Ethofumesate(‡)	250mg	
DRE-L13290000AL	Ethofumesate 10 µg/mL in Acetonitrile	10ml	
DRE-XA13290000AL	Ethofumesate 100 µg/mL in Acetonitrile	1ml	
Ethofumesate-2-hydroxy			
CAS 26322-82-7	MW 258.2909	$C_{11}H_{14}O_5S$	
DRE-C13290800	Ethofumesate-2-hydroxy	10mg	
Ethofumesate-2-keto			
CAS 26244-33-7	MW 256.275	$C_{11}H_{12}O_5S$	
DRE-C13291000	Ethofumesate-2-keto(‡)	10mg	
DRE-LA13291000CY	Ethofumesate-2-keto 10 µg/mL in Cyclohexane	1ml	
Ethofumesate metabolite NC 20645			
CAS 572912-13-1	MW 274.2903	$C_{11}H_{14}O_6S$	
DRE-C13291500	Ethofumesate metabolite NC 20645	10mg	
Ethoxyfen-ethyl			
CAS 131086-42-5	MW 416.7755	$C_{19}H_{16}ClF_3O_5$	
DRE-L13308500CY	Ethoxyfen-ethyl 10 µg/mL in Cyclohexane(‡)	10ml	
Ethoxysulfuron			
CAS 126801-58-9	MW 398.391	$C_{15}H_{18}N_4O_7S$	
DRE-C13311000	Ethoxysulfuron(‡)	100mg	
DRE-A13311000AL-100	Ethoxysulfuron 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Ethylene Glycol Bis(trichloroacetate)			
CAS 2514-53-6	MW 352.8116	$C_6H_4Cl_6O_4$	
DRE-C13328500	Ethylene glycol bis(trichloroacetate)	100mg	
4-(2-Ethyl-6-methylphenyl)-5-methyl-3-morpholinone			
CAS 120375-14-6	MW 233.3062	$C_{14}H_{19}NO_2$	
DRE-C13349000	4-(2-Ethyl-6-methylphenyl)-5-methyl-3-morpholinone	10mg	

Product code	Description		
Etobenzanid			
CAS 79540-50-4	MW 340.2012	$C_{16}H_{15}Cl_2NO_3$	
DRE-C13360000	Etobenzanid(‡)	50mg	
DRE-A13360000AL-100	Etobenzanid 100 µg/mL in Acetonitrile(‡)	1ml	
Fenchlorazol-ethyl			
CAS 103112-35-2	MW 403.4758	$C_{12}H_8Cl_5N_3O_2$	
DRE-C13457000	Fenchlorazol-ethyl(‡)	100mg	
Fenoprop			
CAS 93-72-1	MW 269.5091	$C_9H_7Cl_3O_3$	
DRE-C13490000	Fenoprop(‡)	100mg	
DRE-L13490000AL	Fenoprop 10 µg/mL in Acetonitrile	10ml	
DRE-XA13490000AL	Fenoprop 100 µg/mL in Acetonitrile(‡)	1ml	
Fenoprop Methyl Ester			
CAS 4841-20-7	MW 283.5357	$C_{10}H_9Cl_3O_3$	
DRE-C13495000	Fenoprop-methyl ester(‡)	100mg	
DRE-L13495000EA	Fenoprop-methyl ester 10 µg/mL in Ethyl acetate	10ml	
Fenoxaprop			
CAS 95617-09-7	MW 333.7232	$C_{16}H_{12}ClNO_5$	
DRE-C13499500	Fenoxaprop(‡)	100mg	
Fenoxaprop-ethyl			
CAS 66441-23-4	MW 361.7763	$C_{18}H_{16}ClNO_5$	
DRE-C13510000	Fenoxaprop-ethyl(‡)	100mg	
Fenoxaprop-P (R-enantiomer)			
CAS 113158-40-0	MW 333.7232	$C_{16}H_{12}ClNO_5$	
DRE-C13499600	Fenoxaprop-P(‡)	100mg	
DRE-L13499600AL	Fenoxaprop-P 10 µg/mL in Acetonitrile	10ml	
DRE-V13499600AL-100	Fenoxaprop-P 100 µg/mL in Acetonitrile(‡)	5ml	
Fenoxaprop-P-ethyl (R-enantiomer)			
CAS 71283-80-2	MW 361.7763	$C_{18}H_{16}ClNO_5$	
DRE-C13510500	Fenoxaprop-P-ethyl(‡)	250mg	
DRE-A13510500AL-100	Fenoxaprop-P-ethyl 100 µg/mL in Acetonitrile(‡)	1ml	
Fenoxasulfone			
CAS 639826-16-7	MW 366.2601	$C_{14}H_{17}Cl_2NO_4S$	
DRE-C13515000	Fenoxasulfone	10mg	
DRE-A13515000AL-100	Fenoxasulfone 100 µg/mL in Acetonitrile(‡)	1ml	

Product code	Description		
Fenquinotrione			
CAS 1342891-70-6	MW 424.8338	$C_{22}H_{17}ClN_2O_5$	
DRE-C13550000	Fenquinotrione		10mg
DRE-A13550000AL-100	Fenquinotrione 100 µg/mL in Acetonitrile(‡)		1ml
Fentrazamide			
CAS 158237-07-1	MW 349.8153	$C_{16}H_{20}ClN_5O_2$	
DRE-C13610000	Fentrazamide(‡)		100mg
Fentrazamide Metabolite 1			
CAS 98377-35-6	MW 196.5938	$C_7H_5ClN_4O$	
DRE-C13610200	Fentrazamide metabolite 1		10mg
Fenuron			
CAS 101-42-8	MW 164.2044	$C_9H_{12}N_2O$	
DRE-C13620000	Fenuron(‡)		250mg
DRE-L13620000AL	Fenuron 10 µg/mL in Acetonitrile		10ml
Fenuron D5 (phenyl D5)			
CAS 1219802-06-8	MW 169.2352	$C_9{}^2H_5H_7N_2O$	
DRE-XA13620010AL	Fenuron D5 (phenyl D5) 100 µg/mL in Acetonitrile(‡)		1ml
Flamprop (free acid)			
CAS 58667-63-3	MW 321.7307	$C_{16}H_{13}ClFNO_3$	
DRE-C13649000	Flamprop (free acid)(‡)		100mg
DRE-A13649000AL-100	Flamprop (free acid) 100 µg/mL in Acetonitrile(‡)		1ml
Flamprop-isopropyl			
CAS 52756-22-6	MW 363.8105	$C_{19}H_{19}ClFNO_3$	
DRE-C13650000	Flamprop-isopropyl(‡)		250mg
DRE-L13650000CY	Flamprop-isopropyl 10 µg/mL in Cyclohexane		10ml
Flamprop-M-isopropyl			
CAS 63782-90-1	MW 363.8105	$C_{19}H_{19}ClFNO_3$	
DRE-C13650500	Flamprop-M-isopropyl(‡)		250mg
DRE-A13650500ME-100	Flamprop-M-isopropyl 100 µg/mL in Methanol(‡)		1ml
Flamprop-M-methyl			
CAS 63729-98-6	MW 335.7573	$C_{17}H_{15}ClFNO_3$	
DRE-C13655200	Flamprop-M-methyl(‡)		10mg

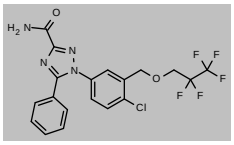
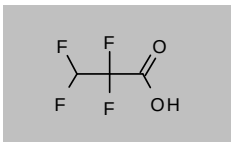
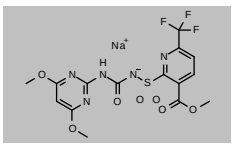
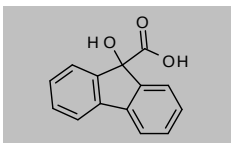
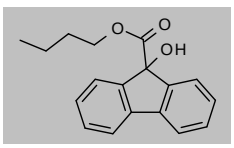
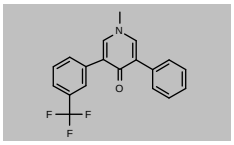
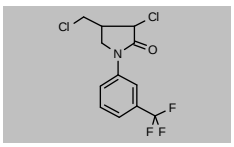
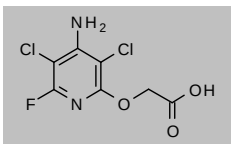
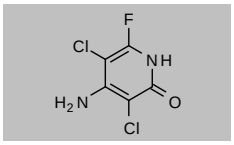
Product code	Description		
Flamprop-methyl			
CAS 52756-25-9	MW 335.7573	$C_{17}H_{15}ClFNO_3$	
DRE-C13655000	Flamprop-methyl(‡)	100mg	
Flazasulfuron			
CAS 104040-78-0	MW 407.3251	$C_{13}H_{12}F_3N_5O_5S$	
DRE-C13655600	Flazasulfuron(‡)	50mg	
DRE-A13655600AL-100	Flazasulfuron 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Flazasulfuron metabolite 3 (TPSA)			
CAS 104040-76-8	MW 227.1611	$C_6H_4F_3NO_3S$	
DRE-C13655640	Flazasulfuron metabolite 3 (TPSA)	25mg	
DRE-A13655640AL-100	Flazasulfuron metabolite 3 (TPSA) 100 µg/mL in Acetonitrile(‡)	1ml	
Florasulam			
CAS 145701-23-1	MW 359.2838	$C_{12}H_8F_3N_5O_3S$	
DRE-C13662200	Florasulam(‡)	50mg	
DRE-L13662200AL	Florasulam 10 µg/mL in Acetonitrile(‡)	10ml	
Florasulam metabolite TSA			
CAS 89517-96-4	MW 148.1438	$C_2H_4N_4O_2S$	
DRE-C13662300	Florasulam metabolite TSA	10mg	
Florpyrauxifen			
CAS 943832-81-3	MW 349.117	$C_{13}H_8Cl_2F_2N_2O_3$	
DRE-C13666000	Florpyrauxifen(‡)	10mg	
Florpyrauxifen-benzyl			
CAS 1390661-72-9	MW 439.2396	$C_{20}H_{14}Cl_2F_2N_2O_3$	
DRE-C13666100	Florpyrauxifen-benzyl(‡)	10mg	
DRE-A13666100AL-100	Florpyrauxifen-benzyl 100 µg/mL in Acetonitrile(‡)	1ml	
Fluazifop-butyl			
CAS 69806-50-4	MW 383.3616	$C_{19}H_{20}F_3NO_4$	
DRE-C13670000	Fluazifop-butyl(‡)	250mg	
DRE-XA13670000AL	Fluazifop-butyl 100 µg/mL in Acetonitrile	1ml	
Fluazifop-butyl D9 (n-butyl D9)			
CAS n/a	MW 392.4171	$C_{19}{}^2H_9H_{11}F_3NO_4$	
DRE-C13670100	Fluazifop-butyl D9	10mg	
DRE-XA13670100AC	Fluazifop-butyl D9 100 µg/mL in Acetone	1ml	

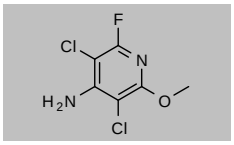
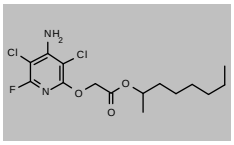
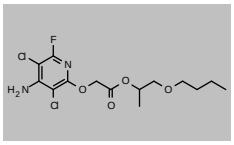
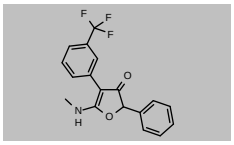
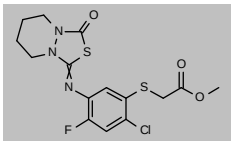
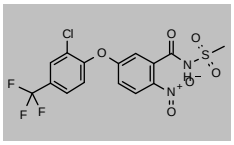
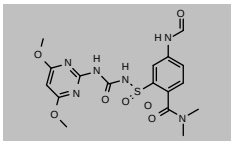
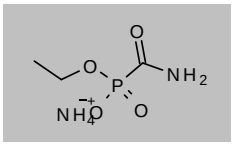
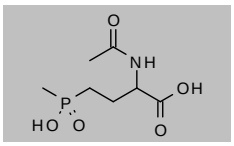
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

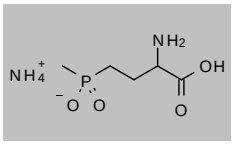
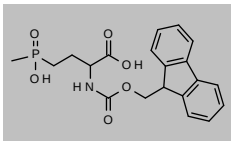
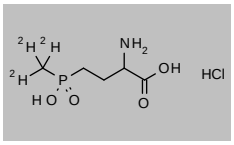
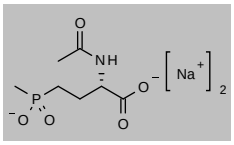
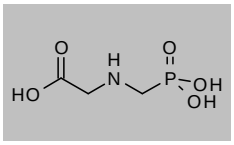
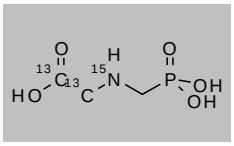
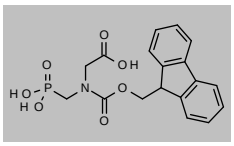
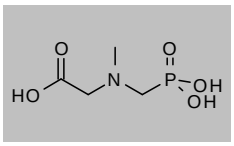
Product code	Description		
Fluazifop-methyl			
CAS 69335-90-6	MW 341.2819	$C_{16}H_{14}F_3NO_4$	
DRE-C13670400	Fluazifop-methyl(‡)	50mg	
Fluazifop-P-butyl			
CAS 79241-46-6	MW 383.3616	$C_{19}H_{20}F_3NO_4$	
DRE-C13670200	Fluazifop-P-butyl(‡)	100mg	
DRE-L13670200AC	Fluazifop-P-butyl 10 µg/mL in Acetone	10ml	
DRE-V13670200AL-100	Fluazifop-P-butyl 100 µg/mL in Acetonitrile(‡)	5ml	
Flucarbazone-sodium			
CAS 181274-17-9	MW 418.281	$C_{12}H_{10}F_3N_4O_6S{\cdot}Na$	
DRE-C13685000	Flucarbazone sodium(‡)	100mg	
DRE-A13685000WL-100	Flucarbazone sodium 100 µg/mL in Acetonitrile:Water(‡)(*)	1ml	
Flucetosulfuron			
CAS 412928-75-7	MW 487.4594	$C_{18}H_{22}FN_5O_8S$	
DRE-C13687000	Flucetosulfuron(‡)	10mg	
Fluchloralin			
CAS 33245-39-5	MW 355.6975	$C_{12}H_{13}ClF_3N_3O_4$	
DRE-C13690000	Fluchloralin(‡)	100mg	
Flufenacet			
CAS 142459-58-3	MW 363.3305	$C_{14}H_{13}F_4N_3O_2S$	
DRE-C13711000	Flufenacet(‡)	100mg	
DRE-L13711000CY	Flufenacet 10 µg/mL in Cyclohexane	10ml	
Flufenacet-alcohol			
CAS 54041-17-7	MW 211.2328	$C_{11}H_{14}FNO_2$	
DRE-C13711010	Flufenacet-alcohol(‡)	10mg	
Flufenacet ethane sulfonic acid sodium salt			
CAS 947601-87-8	MW 297.2784	$C_{11}H_{13}FNO_4S{\cdot}Na$	
DRE-CA13711017	Flufenacet-ethane sulfonic acid (ESA) sodium	10mg	
DRE-A13711017AL-100	Flufenacet-ethane sulfonic acid (ESA) sodium 100 µg/mL in Acetonitrile(‡)	1ml	
Flufenacet-methylsulfone			
CAS 861391-80-2	MW 273.3237	$C_{12}H_{16}FNO_3S$	
DRE-C13711019	Flufenacet-methylsulfone(‡)	50mg	

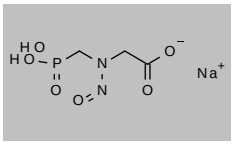
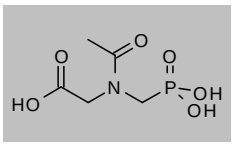
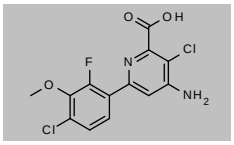
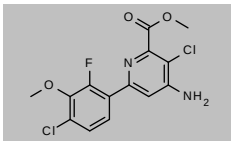
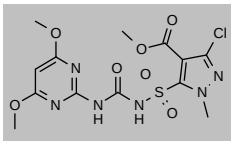
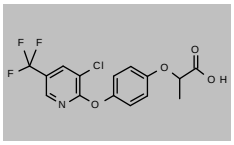
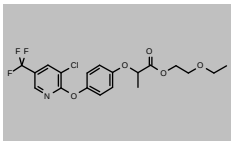
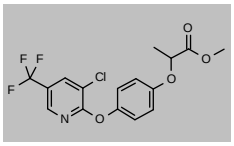
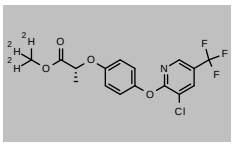
Product code	Description		
Flufenacet-oxalamic acid (OA)			
CAS 201668-31-7	MW 225.2163	$C_{11}H_{12}FNO_3$	
DRE-CA13711020	Flufenacet-oxalamic acid (OA)(‡)		25mg
DRE-A13711020AL-100	Flufenacet-oxalamic acid (OA) 100 µg/mL in Acetonitrile(‡)(*)		1ml
Flufenacet-thioglycolate sulfoxide			
CAS 201668-33-9	MW 301.3338	$C_{13}H_{16}FNO_4S$	
DRE-C13711050	Flufenacet-thioglycolate sulfoxide(‡)		10mg
Flufenpyr			
CAS 188490-07-5	MW 380.6789	$C_{14}H_9ClF_4N_2O_4$	
DRE-C13713200	Flufenpyr		10mg
DRE-A13713200AL-100	Flufenpyr 100 µg/mL in Acetonitrile(‡)		1ml
Flufenpyr-ethyl			
CAS 188489-07-8	MW 408.732	$C_{16}H_{13}ClF_4N_2O_4$	
DRE-C13713000	Flufenpyr-ethyl(‡)		10mg
DRE-A13713000AL-100	Flufenpyr-ethyl 100 µg/mL in Acetonitrile(‡)		1ml
Flumetsulam			
CAS 98967-40-9	MW 325.294	$C_{12}H_9F_2N_5O_2S$	
DRE-C13721000	Flumetsulam(‡)		100mg
DRE-A13721000AL-100	Flumetsulam 100 µg/mL in Acetonitrile(‡)		1ml
Flumiclorac (free acid)			
CAS 87547-04-4	MW 353.7295	$C_{16}H_{13}ClFNO_5$	
DRE-C13723900	Flumiclorac (free acid)		25mg
Flumiclorac-pentyl			
CAS 87546-18-7	MW 423.8624	$C_{21}H_{23}ClFNO_5$	
DRE-C13724000	Flumiclorac-pentyl(‡)		100mg
Flumioxazin (free amine)			
CAS 103361-42-8	MW 220.1998	$C_{11}H_9FN_2O_2$	
DRE-C13725200	Flumioxazin (free amine)		10mg
DRE-A13725200AL-100	Flumioxazin (free amine) 100 µg/mL in Acetonitrile(‡)		1ml
Flumioxazin			
CAS 103361-09-7	MW 354.3318	$C_{19}H_{15}FN_2O_4$	
DRE-C13725000	Flumioxazin(‡)		100mg
DRE-L13725000AL	Flumioxazin 10 µg/mL in Acetonitrile		10ml

Product code	Description		
Fluometuron			
CAS 2164-17-2	MW 232.2023	$C_{10}H_{11}F_3N_2O$	
DRE-C13730000	Fluometuron(‡)		250mg
DRE-L13730000AL	Fluometuron 10 µg/mL in Acetonitrile		10ml
Fluometuron-N,N-desmethyl			
CAS 13114-87-9	MW 204.1492	$C_8H_7F_3N_2O$	
DRE-C13730650	Fluometuron-N,N-desmethyl		50mg
Fluometuron-desmethyl (1-Methyl-3-[3-(trifluoromethyl)phenyl]urea)			
CAS 3032-40-4	MW 218.1758	$C_9H_9F_3N_2O$	
DRE-C13730500	Fluometuron-desmethyl		100mg
DRE-L13730500ME	Fluometuron-desmethyl 10 µg/mL in Methanol		10ml
Fluometuron-N,N-desmethyl-4-hydroxy			
CAS 1174758-88-3	MW 220.1486	$C_8H_7F_3N_2O_2$	
DRE-C13730700	Fluometuron-N,N-desmethyl-4-hydroxy		10mg
Fluometuron-N-desmethyl-4-hydroxy			
CAS 1174758-89-4	MW 234.1752	$C_9H_9F_3N_2O_2$	
DRE-C13730600	Fluometuron-N-desmethyl-4-hydroxy		10mg
DRE-A13730600AL-100	Fluometuron-N-desmethyl-4-hydroxy 100 µg/mL in Acetonitrile(‡)		1ml
Fluometuron-4-hydroxy			
CAS 696617-92-2	MW 248.2017	$C_{10}H_{11}F_3N_2O_2$	
DRE-C13730800	Fluometuron-4-hydroxy		10mg
Fluorodifen			
CAS 15457-05-3	MW 328.2003	$C_{13}H_7F_3N_2O_5$	
DRE-C13790000	Fluorodifen(‡)		100mg
DRE-A13790000TO-100	Fluorodifen 100 µg/mL in Toluene(*)		1ml
Fluoroglycofen-ethyl			
CAS 77501-90-7	MW 447.7465	$C_{18}H_{13}ClF_3NO_7$	
DRE-C13792000	Fluoroglycofen-ethyl(‡)		250mg
4-Fluoro-N-isopropylaniline			
CAS 70441-63-3	MW 153.1967	$C_9H_{12}FN$	
DRE-C13793200	4-Fluoro-N-isopropylaniline		100mg

Product code	Description		
Flupoxam			
CAS 119126-15-7	MW 460.7851	$C_{19}H_{14}ClF_5N_4O_2$	
DRE-C13801700	Flupoxam	10mg	
Flupropanate			
CAS 756-09-2	MW 146.0404	$C_3H_2F_4O_2$	
DRE-C13802000	Flupropanate	25mg	
Flupyrsulfuron-methyl sodium			
CAS 144740-54-5	MW 487.343	$C_{15}H_{13}F_3N_5O_7S{\cdot}Na$	
DRE-C13802500	Flupyrsulfuron-methyl sodium(‡)	10mg	
DRE-A13802500ME-100	Flupyrsulfuron-methyl sodium 100 µg/mL in Methanol(‡)(*)	1ml	
Flurenol			
CAS 467-69-6	MW 226.2274	$C_{14}H_{10}O_3$	
DRE-C13810000	Flurenol	250mg	
Flurenol Butyl Ester			
CAS 2314-09-2	MW 282.3337	$C_{18}H_{18}O_3$	
DRE-C13812000	Flurenol-butyl	100mg	
Fluridone			
CAS 59756-60-4	MW 329.3158	$C_{19}H_{14}F_3NO$	
DRE-C13840000	Fluridone(‡)	100mg	
Flurochloridone			
CAS 61213-25-0	MW 312.1151	$C_{12}H_{10}Cl_2F_3NO$	
DRE-C13847500	Flurochloridone(‡)	100mg	
DRE-XA13847500AL	Flurochloridone 100 µg/mL in Acetonitrile	1ml	
Fluroxypyr			
CAS 69377-81-7	MW 255.0306	$C_7H_5Cl_2FN_2O_3$	
DRE-C13849000	Fluroxypyr(‡)	100mg	
DRE-A13849000AC-1000	Fluroxypyr 1000 µg/mL in Acetone(‡)	1ml	
DRE-XA13849000AL	Fluroxypyr 100 µg/mL in Acetonitrile(‡)	1ml	
Fluroxypyr-2-hydroxy			
CAS 94133-62-7	MW 196.9945	$C_5H_3Cl_2FN_2O$	
DRE-C13849905	Fluroxypyr-2-hydroxy	10mg	
DRE-A13849905AL-100	Fluroxypyr-2-hydroxy 100 µg/mL in Acetonitrile(‡)	1ml	

Product code	Description			
Fluroxypyr-2-methoxy				
CAS 35622-80-1	MW 211.0211	$C_6H_5Cl_2FN_2O$		
DRE-C13849910	Fluroxypyr-2-methoxy		50mg	
Fluroxypyr-1-methylheptylester				
CAS 81406-37-3	MW 367.2432	$C_{15}H_{21}Cl_2FN_2O_3$		
DRE-C13850000	Fluroxypyr-1-methylheptyl ester(‡)		100mg	
Fluroxypyr-2-butoxy-1-methylethyl				
CAS 154486-27-8	MW 369.2161	$C_{14}H_{19}Cl_2FN_2O_4$		
DRE-C13849900	Fluroxypyr-2-butoxy-1-methylethyl		50mg	
Flurtamone				
CAS 96525-23-4	MW 333.3045	$C_{18}H_{14}F_3NO_2$		
DRE-C13855000	Flurtamone(‡)		100mg	
Fluthiacet-methyl				
CAS 117337-19-6	MW 403.8793	$C_{15}H_{15}ClFN_3O_3S_2$		
DRE-C13862000	Fluthiacet-methyl(‡)		100mg	
DRE-A13862000AL-100	Fluthiacet-methyl 100 µg/mL in Acetonitrile(‡)		1ml	
Fomesafen				
CAS 72178-02-0	MW 438.7629	$C_{15}H_{10}ClF_3N_2O_6S$		
DRE-C13895000	Fomesafen(‡)		100mg	
DRE-L13895000AL	Fomesafen 10 µg/mL in Acetonitrile(‡)		10ml	
Foramsulfuron				
CAS 173159-57-4	MW 452.4417	$C_{17}H_{20}N_6O_7S$		
DRE-C13905000	Foramsulfuron(‡)		100mg	
Fosamine Ammonium Salt				
CAS 25954-13-6	MW 170.1042	$C_3H_7NO_4P \cdot H_4N$		
DRE-C13930000	Fosamine-ammonium		250mg	
Glufosinate-N-acetyl				
CAS 73634-73-8	MW 223.1635	$C_7H_{14}NO_5P$		
DRE-CA14031500	Glufosinate-N-acetyl		10mg	

Product code	Description		
Glufosinate ammonium			
CAS 77182-2-2	MW 198.1574	$C_5H_{11}NO_4P \cdot H_4N$	
DRE-CA14030000	Glufosinate ammonium(‡)	100mg	
DRE-L14030000WA	Glufosinate ammonium 10 µg/mL in Water	10ml	
DRE-XA14030000WA	Glufosinate ammonium 100 µg/mL in Water	1ml	
DRE-A14030100WL-100	Glufosinate ammonium 100 µg/mL in Acetonitrile:Water(‡)	1ml	
Glufosinate-FMOC			
CAS 1822429-60-6	MW 403.3655	$C_{20}H_{22}NO_6P$	
DRE-CA14031000	Glufosinate-FMOC(‡)	10mg	
Glufosinate Hydrochloride D3 (P-methyl D3)			
CAS 1323254-05-2	MW 220.6063	$C_5{}^2H_3H_9NO_4P \cdot ClH$	
DRE-CA14030325	Glufosinate hydrochloride D3 (methyl D3)	10mg	
Glufosinate-N-acetyl disodium			
CAS n/a	MW 267.1272	$C_7H_{12}NO_5P \cdot 2Na$	
DRE-CA14031510	L-Glufosinate-N-acetyl disodium	10mg	
Glyphosate (N-(Phosphonomethyl)glycine)			
CAS 1071-83-6	MW 169.0731	$C_3H_8NO_5P$	
DRE-C14050000	Glyphosate(‡)	250mg	
DRE-L14050000WA	Glyphosate 10 µg/mL in Water	10ml	
DRE-XA14050000WA	Glyphosate 100 µg/mL in Water	1ml	
DRE-GA09011133WA	Glyphosate 100 µg/mL in Water(‡)(*)	1ml	
DRE-XA09010248WA	Glyphosate (N-(Phosphonomethyl)glycine) 100 µg/mL in Water(‡)(*)	1ml	
Glyphosate 1,2-13C2 15N			
CAS 1185107-63-4	MW 172.0518	$^{13}C_2CH_8{}^{15}NO_5P$	
DRE-XA14050100WA	Glyphosate 1,2-13C2 15N 100 µg/mL in Water(‡)	1ml	
Glyphosate-FMOC			
CAS 1373205-41-4	MW 391.3118	$C_{18}H_{18}NO_7P$	
DRE-CA14051000	Glyphosate-FMOC	50mg	
DRE-A14051000WL-100	Glyphosate-FMOC 100 µg/mL in Acetonitrile:Water	1ml	
Glyphosate-N-methyl			
CAS 24569-83-3	MW 183.0997	$C_4H_{10}NO_5P$	
DRE-C14055300	Glyphosate-N-methyl(‡)	10mg	

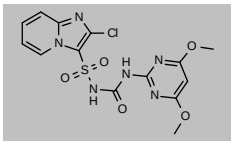
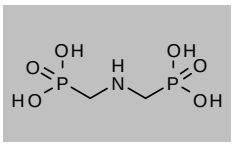
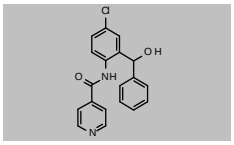
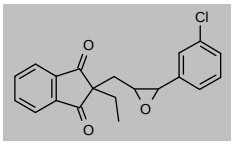
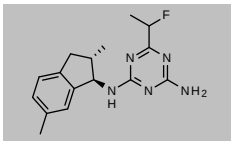
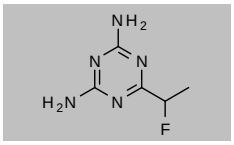
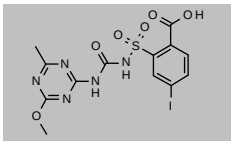
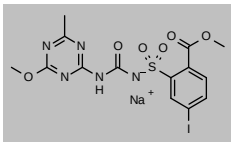
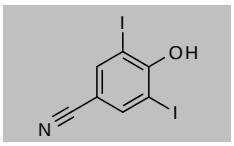
Product code	Description		
Glyphosate-N-nitroso mono sodium salt			
CAS 56516-71-3	MW 220.0531	$C_3H_6N_2O_6P{\cdot}Na$	
DRE-C14055400	Glyphosate-N-nitroso sodium(‡)	10mg	
Glyphosate-N-acetyl			
CAS 129660-96-4	MW 211.1098	$C_5H_{10}NO_6P$	
DRE-C14050500	Glyphosate-N-acetyl(‡)	10mg	
Halauxifen (free acid)			
CAS 943832-60-8	MW 331.1266	$C_{13}H_9Cl_2FN_2O_3$	
DRE-C14058100	Halauxifen (free acid)(‡)	10mg	
Halauxifen-methyl			
CAS 943831-98-9	MW 345.1531	$C_{14}H_{11}Cl_2FN_2O_3$	
DRE-C14058000	Halauxifen-methyl(‡)	25mg	
DRE-A14058000AL-100	Halauxifen-methyl 100 µg/mL in Acetonitrile	1ml	
Halosulfuron-methyl			
CAS 100784-20-1	MW 434.8122	$C_{13}H_{15}ClN_6O_7S$	
DRE-C14059500	Halosulfuron-methyl(‡)	50mg	
DRE-A14059500AL-100	Halosulfuron-methyl 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Haloxyfop (free acid)			
CAS 69806-34-4	MW 361.7003	$C_{15}H_{11}ClF_3NO_4$	
DRE-C14060000	Haloxyfop (free acid)(‡)	100mg	
DRE-L14060000AL	Haloxyfop (free acid) 10 µg/mL in Acetonitrile	10ml	
DRE-V14060000AL-100	Haloxyfop (free acid) 100 µg/mL in Acetonitrile(‡)	5ml	
Haloxyfop-ethoxyethyl			
CAS 87237-48-7	MW 433.8061	$C_{19}H_{19}ClF_3NO_5$	
DRE-C14061000	Haloxyfop-2-ethoxyethyl(‡)	100mg	
DRE-L14061000IO	Haloxyfop-ethoxyethyl 10 µg/mL in Isooctane	10ml	
Haloxyfop-methyl			
CAS 69806-40-2	MW 375.7269	$C_{16}H_{13}ClF_3NO_4$	
DRE-C14062000	Haloxyfop-methyl(‡)	50mg	
DRE-L14062000IO	Haloxyfop-methyl 10 µg/mL in Isooctane	10ml	
Haloxyfop-R-methyl D3 (methoxy D3)			
CAS n/a	MW 378.7454	$C_{16}{}^2H_3H_{10}ClF_3NO_4$	
DRE-C14062510	Haloxyfop-R-methyl D3 (methoxy D3)	10mg	

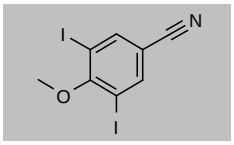
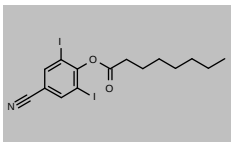
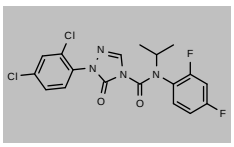
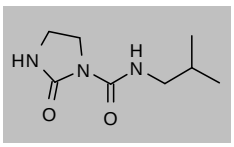
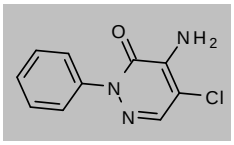
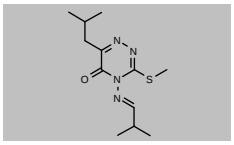
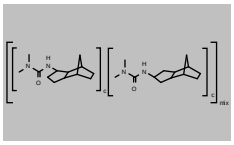
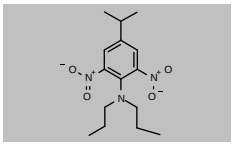
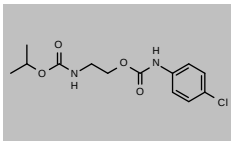
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	
Haloxyfop-R-methyl		
CAS 72619-32-0	MW 375.7269 $C_{16}H_{13}ClF_3NO_4$	
DRE-C14062500	Haloxyfop-R-methyl(‡)	100mg
DRE-L14062500AL	Haloxyfop-R-methyl 10 µg/mL in Acetonitrile(‡)	10ml
Haloxyfop-R (free acid)		
CAS 95977-29-0	MW 361.7003 $C_{15}H_{11}ClF_3NO_4$	
DRE-C14062400	Haloxyfop-R (free acid)	50mg
DRE-V14062400AL-100	Haloxyfop-R (free acid) 100 µg/mL in Acetonitrile(‡)	5ml
Haloxyfop-phenol		
CAS 69045-89-2	MW 289.6377 $C_{12}H_7ClF_3NO_2$	
DRE-C14064000	Haloxyfop-phenol	25mg
DRE-A14064000AL-100	Haloxyfop-phenol 100 µg/mL in Acetonitrile(‡)	1ml
Hexazinone (Velpar)		
CAS 51235-04-2	MW 252.3128 $C_{12}H_{20}N_4O_2$	
DRE-C14200000	Hexazinone(‡)	100mg
DRE-L14200000AL	Hexazinone 10 µg/mL in Acetonitrile(‡)	10ml
DRE-XA14200000AL	Hexazinone 100 µg/mL in Acetonitrile(‡)	1ml
DRE-A14200000TO-1000	Hexazinone 1000 µg/mL in Toluene(‡)	1ml
Hexazinone D6 (N,N-dimethyl D6)		
CAS 1219804-22-4	MW 258.3498 $C_{12}{}^2H_6H_{14}N_4O_2$	
DRE-XA14200010AL	Hexazinone D6 (N,N-dimethyl D6) 100 µg/mL in Acetonitrile(‡)	1ml
Hexazinone metabolite A		
CAS 72576-13-7	MW 268.3122 $C_{12}H_{20}N_4O_3$	
DRE-C14200020	Hexazinone metabolite A	10mg
DRE-A14200020AL-100	Hexazinone metabolite A 100 µg/mL in Acetonitrile(‡)	1ml
Hexazinone metabolite B		
CAS 56611-54-2	MW 238.2862 $C_{11}H_{18}N_4O_2$	
DRE-C14200024	Hexazinone metabolite B	10mg
DRE-A14200024AL-100	Hexazinone metabolite B 100 µg/mL in Acetonitrile(‡)	1ml
Hexazinone metabolite C		
CAS 72585-88-7	MW 254.2856 $C_{11}H_{18}N_4O_3$	
DRE-C14200028	Hexazinone metabolite C	10mg

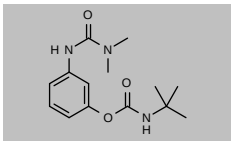
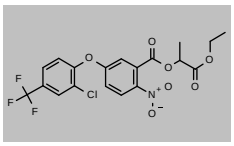
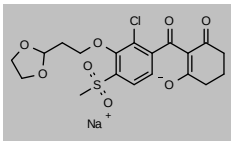
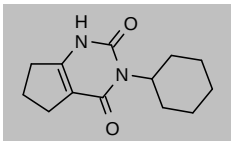
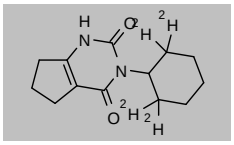
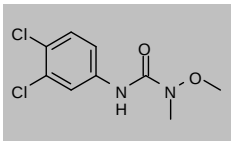
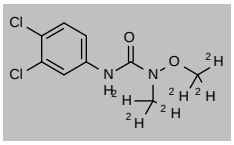
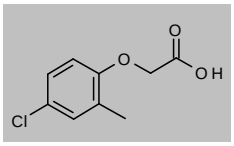
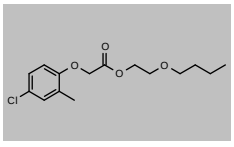
Product code	Description		
Hexazinone metabolite D			
CAS 30243-77-7	MW 225.2444	$C_{10}H_{15}N_3O_3$	
DRE-C14200030	Hexazinone metabolite D		10mg
DRE-A14200030AL-100	Hexazinone metabolite D 100 µg/mL in Acetonitrile(‡)		1ml
Hexazinone metabolite E			
CAS 72576-14-8	MW 241.2438	$C_{10}H_{15}N_3O_4$	
DRE-C14200034	Hexazinone metabolite E		10mg
Hexazinone Metabolite F			
CAS 56611-55-3	MW 224.2596	$C_{10}H_{16}N_4O_2$	
DRE-C14200038	Hexazinone metabolite F		10mg
2-(1-Hydroxyethyl)-6-ethylaniline			
CAS 108562-68-1	MW 165.2322	$C_{10}H_{15}NO$	
DRE-C14231530	2-(1-Hydroxyethyl)-6-ethylaniline		25mg
DRE-A14231530AL-100	2-(1-Hydroxyethyl)-6-ethylaniline 100 µg/mL in Acetonitrile(‡)		1ml
2-(1-Hydroxyethyl)-6-methylaniline			
CAS 196611-19-5	MW 151.2056	$C_9H_{13}NO$	
DRE-C14231558	2-(1-Hydroxyethyl)-6-methylaniline(‡)		10mg
N-(2-Hydroxyethyl)-N-methylaniline			
CAS 93-90-3	MW 151.2056	$C_9H_{13}NO$	
DRE-C14231560	N-(2-Hydroxyethyl)-N-methylaniline		100mg
Hydroxymethyl phosphonic acid			
CAS 2617-47-2	MW 112.0218	CH_5O_4P	
DRE-CA14233050	Hydroxymethyl phosphonic acid		100mg
DRE-A14233050AL-100	Hydroxymethyl phosphonic acid 100 µg/mL in Acetonitrile(‡)		1ml
2-Hydroxy-1,4-naphthoquinone			
CAS 83-72-7	MW 174.1528	$C_{10}H_6O_3$	
DRE-C14233800	2-Hydroxy-1,4-naphthoquinone		100mg
Imazamethabenz (free acid)			
CAS 100728-84-5	MW 274.315	$C_{15}H_{18}N_2O_3$	
DRE-XA14281400AL	Imazamethabenz (free acid) 100 µg/mL in Acetonitrile(‡)		1ml

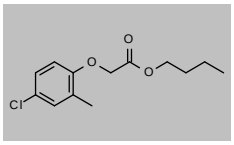
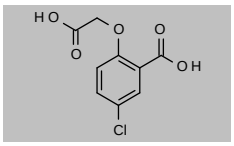
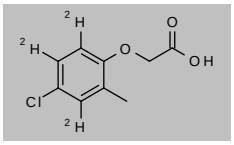
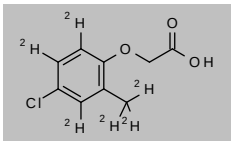
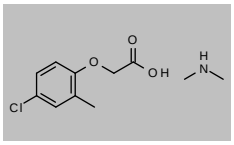
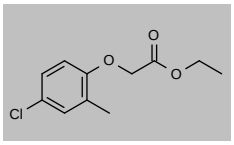
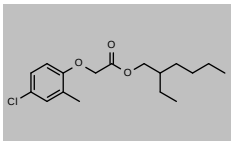
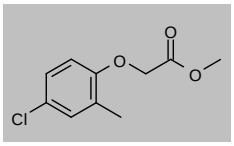
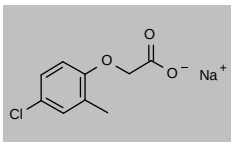
Product code	Description		
Imazamethabenz-methyl			
CAS 81405-85-8	MW 576.6832	$2C_{16}H_{20}N_2O_3$	
DRE-C14281500	Imazamethabenz-methyl(‡)		100mg
DRE-XA14281500AL	Imazamethabenz-methyl 100 µg/mL in Acetonitrile(‡)		1ml
Imazamox			
CAS 114311-32-9	MW 305.3291	$C_{15}H_{19}N_3O_4$	
DRE-C14282000	Imazamox(‡)		100mg
DRE-L14282000AL	Imazamox 10 µg/mL in Acetonitrile		10ml
Imazamox-O-desmethyl			
CAS 81335-78-6	MW 291.3025	$C_{14}H_{17}N_3O_4$	
DRE-C14282020	Imazamox-O-desmethyl		10mg
Imazamox-methyl			
CAS 114526-46-4	MW 319.3556	$C_{16}H_{21}N_3O_4$	
DRE-C14282010	Imazamox-methyl		10mg
Imazapic			
CAS 104098-48-8	MW 275.3031	$C_{14}H_{17}N_3O_3$	
DRE-C14282500	Imazapic(‡)		100mg
Imazapyr			
CAS 81334-34-1	MW 261.2765	$C_{13}H_{15}N_3O_3$	
DRE-C14283000	Imazapyr(‡)		100mg
DRE-L14283000AL	Imazapyr 10 µg/mL in Acetonitrile		10ml
Imazaquin			
CAS 81335-37-7	MW 311.3352	$C_{17}H_{17}N_3O_3$	
DRE-C14283300	Imazaquin(‡)		100mg
Imazethapyr			
CAS 81335-77-5	MW 289.3297	$C_{15}H_{19}N_3O_3$	
DRE-C14283500	Imazethapyr(‡)		100mg
DRE-L14283500AL	Imazethapyr 10 µg/mL in Acetonitrile		10ml
Imazethapyr-1-hydroxyethyl			
CAS 134887-87-9	MW 305.3291	$C_{15}H_{19}N_3O_4$	
DRE-C14283510	Imazethapyr-1-hydroxyethyl		10mg

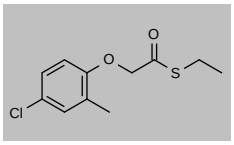
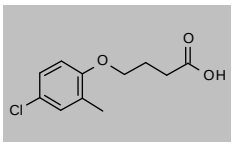
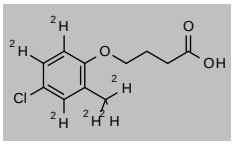
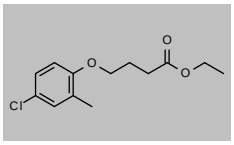
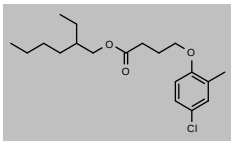
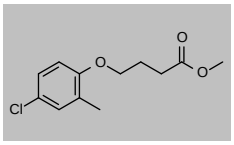
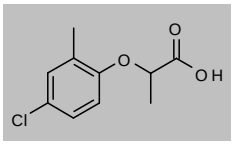
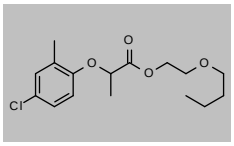
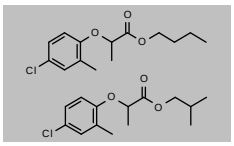
Product code	Description			
Imazosulfuron				
CAS 122548-33-8	MW 412.8082	$C_{14}H_{13}ClN_6O_5S$		
DRE-C14283550	Imazosulfuron(‡)		100mg	
Imino bis(methylphosphonic Acid)				
CAS 17261-34-6	MW 205.0435	$C_2H_9NO_6P_2$		
DRE-C14284800	Imino-bis(methylphosphonic acid)		100mg	
Inabenfide				
CAS 82211-24-3	MW 338.7876	$C_{19}H_{15}ClN_2O_2$		
DRE-C14287000	Inabenfide(‡)		50mg	
Indanofan				
CAS 133220-30-1	MW 340.8002	$C_{20}H_{17}ClO_3$		
DRE-C14288000	Indanofan(‡)		100mg	
DRE-L14288000CY	Indanofan 10 µg/mL in Cyclohexane		10ml	
Indaziflam				
CAS 950782-86-2	MW 301.3619	$C_{16}H_{20}FN_5$		
DRE-C14288300	Indaziflam(‡)		100mg	
DRE-A14288300AL-100	Indaziflam 100 µg/mL in Acetonitrile(‡)		1ml	
Indaziflam-desindenyl				
CAS 1637285-20-1	MW 157.1489	$C_5H_8FN_5$		
DRE-C14288320	Indaziflam-desindenyl		50mg	
DRE-A14288320AL-100	Indaziflam-desindenyl 100 µg/mL in Acetonitrile(‡)		1ml	
Iodosulfuron				
CAS 185119-76-0	MW 493.2337	$C_{13}H_{12}IN_5O_6S$		
DRE-C14343450	Iodosulfuron		10mg	
DRE-A14343450AL-100	Iodosulfuron 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Iodosulfuron-methyl sodium				
CAS 144550-36-7	MW 529.2422	$C_{14}H_{13}IN_5O_6S{\cdot}Na$		
DRE-C14343500	Iodosulfuron-methyl sodium(‡)		100mg	
DRE-A14343500AL-100	Iodosulfuron-methyl sodium 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Ioxynil				
CAS 1689-83-4	MW 370.9138	$C_7H_3I_2NO$		
DRE-C14350000	Ioxynil(‡)		100mg	
DRE-L14350000AL	Ioxynil 10 µg/mL in Acetonitrile(‡)		10ml	

Product code	Description		
Ioxynil-methyl			
CAS 3336-40-1	MW 384.9403	$C_8H_5I_2NO$	
DRE-C14355000	Ioxynil-methyl	100mg	
Ioxynil-octanoate			
CAS 3861-47-0	MW 497.1099	$C_{15}H_{17}I_2NO_2$	
DRE-C14360000	Ioxynil-octanoate(‡)	100mg	
DRE-L14360000IO	Ioxynil-octanoate 10 µg/mL in Isooctane	10ml	
Ipfencarbazone			
CAS 212201-70-2	MW 427.2322	$C_{18}H_{14}Cl_2F_2N_4O_2$	
DRE-C14366000	Ipfencarbazone	25mg	
Isocarbamid			
CAS 30979-48-7	MW 185.2236	$C_8H_{15}N_3O_2$	
DRE-C14400000	Isocarbamid(‡)	100mg	
DRE-V14400000AL-100	Isocarbamid 100 µg/mL in Acetonitrile(‡)	5ml	
Isochloridazon			
CAS 1698-61-9	MW 221.643	$C_{10}H_8ClN_3O$	
DRE-C11321000	iso-Chloridazon	10mg	
DRE-L11321000EA	iso-Chloridazon 10 µg/mL in Ethyl acetate	10ml	
Isomethiozin			
CAS 57052-04-7	MW 268.3784	$C_{12}H_{20}N_4OS$	
DRE-C14430000	Isomethiozin	100mg	
Isonoruron			
CAS 28805-78-9	MW 444.6532	((C13H22N2O)c(C13H22N2O)c)mix	
DRE-A14440000AL-100	Isonoruron 100 µg/mL in Acetonitrile(‡)	1ml	
Isopropalin			
CAS 33820-53-0	MW 309.3608	$C_{15}H_{23}N_3O_4$	
DRE-C14460000	Isopropalin(‡)	100mg	
N-(Isopropoxycarbonyl)-O-(4-chlorophenylcarbamoyl)ethanolamine			
CAS 136204-68-7	MW 300.7381	$C_{13}H_{17}ClN_2O_4$	
DRE-C14460900	N-(Isopropoxycarbonyl)-O-(4-chlorophenylcarbamoyl)ethanolamine	10mg	

Product code	Description	
1-(4-Isopropylphenyl)-3-methylurea		
CAS 34123-57-4	MW 192.2575 $C_{11}H_{16}N_2O$	
DRE-C14464800	1-(4-Isopropylphenyl)-3-methylurea(‡)	100mg
DRE-XA14464800AL	1-(4-Isopropylphenyl)-3-methylurea 100 µg/mL in Acetonitrile	1ml
1-(4-Isopropylphenyl)urea		
CAS 56046-17-4	MW 178.231 $C_{10}H_{14}N_2O$	
DRE-C14465000	1-(4-Isopropylphenyl)urea(‡)	100mg
DRE-L14465000AL	1-(4-Isopropylphenyl)urea 10 µg/mL in Acetonitrile	10ml
Isoproturon		
CAS 34123-59-6	MW 206.2841 $C_{12}H_{18}N_2O$	
DRE-C14470000	Isoproturon(‡)	100mg
DRE-L14470000AL	Isoproturon 10 µg/mL in Acetonitrile(‡)	10ml
DRE-XA14470000AL	Isoproturon 100 µg/mL in Acetonitrile(‡)	1ml
Isoproturon D6		
CAS 1007461-76-8	MW 212.3211 $C_{12}{}^{2}H_6H_{12}N_2O$	
DRE-C14470100	Isoproturon D6 (dimethyl D6)(‡)	10mg
DRE-XA14470100AC	Isoproturon D6 (dimethyl D6) 100 µg/mL in Acetone(‡)	1ml
DRE-YA14470100AL	Isoproturon D6 (dimethyl D6) 1000 µg/mL in Acetonitrile(‡)	1ml
Isouron		
CAS 55861-78-4	MW 211.2609 $C_{10}H_{17}N_3O_2$	
DRE-C14479000	Isouron(‡)	100mg
Isoxaben		
CAS 82558-50-7	MW 332.3942 $C_{18}H_{24}N_2O_4$	
DRE-C14480000	Isoxaben(‡)	100mg
Isoxaflutole		
CAS 141112-29-0	MW 359.3203 $C_{15}H_{12}F_3NO_4S$	
DRE-C14481000	Isoxaflutole(‡)	100mg
DRE-A14481000AC-1000	Isoxaflutole 1000 µg/mL in Acetone(‡)	1ml
Isoxaflutole-benzoic acid		
CAS 142994-06-7	MW 268.2097 $C_9H_7F_3O_4S$	
DRE-C14481020	Isoxaflutole-benzoic acid(‡)	50mg
Isoxaflutole-diketonitrile		
CAS 143701-75-1	MW 359.3203 $C_{15}H_{12}F_3NO_4S$	
DRE-C14481050	Isoxaflutole-diketonitrile(‡)	10mg

Product code	Description		
Karbutilate			
CAS 4849-32-5	MW 279.3348	$C_{14}H_{21}N_3O_3$	
DRE-C14510000	Karbutilate	250mg	
DRE-GS09010095ME	Karbutilate 100 µg/mL in Methanol(‡)(*)	5x1ml	
Lactofen			
CAS 77501-63-4	MW 461.7731	$C_{19}H_{15}ClF_3NO_7$	
DRE-C14590000	Lactofen(‡)	100mg	
Lancotrione sodium			
CAS 1486617-22-4	MW 466.8651	$C_{19}H_{20}ClO_8S{\cdot}Na$	
DRE-C14592220	Lancotrione sodium	10mg	
Lenacil			
CAS 2164-08-1	MW 234.2942	$C_{13}H_{18}N_2O_2$	
DRE-C14610000	Lenacil(‡)	100mg	
DRE-L14610000AL	Lenacil 10 µg/mL in Acetonitrile	10ml	
DRE-XA14610000AL	Lenacil 100 µg/mL in Acetonitrile(‡)	1ml	
Lenacil (2,2,2',2'-cyclohexyl D4)			
CAS n/a	MW 238.3189	$C_{13}{}^2H_4H_{14}N_2O_2$	
DRE-XA14610100AL	Lenacil D4 (cyclohexyl D4) 100 µg/mL in Acetonitrile	1.1ml	
Linuron			
CAS 330-55-2	MW 249.0939	$C_9H_{10}Cl_2N_2O_2$	
DRE-C14640000	Linuron(‡)	100mg	
DRE-L14640000AL	Linuron 10 µg/mL in Acetonitrile	10ml	
DRE-XA14640000AL	Linuron 100 µg/mL in Acetonitrile(‡)	1ml	
Linuron D6			
CAS 1219804-76-8	MW 255.1309	$C_9{}^2H_6H_4Cl_2N_2O_2$	
DRE-C14640100	Linuron D6 (methyl D3 methoxy D3)(‡)	10mg	
DRE-XA14640100AC	Linuron D6 (methyl D3 methoxy D3) 100 µg/mL in Acetone(‡)	1ml	
MCPA ((4-Chloro-2-methylphenoxy)acetic Acid)			
CAS 94-74-6	MW 200.619	$C_9H_9ClO_3$	
DRE-C14760000	MCPA(‡)	250mg	
DRE-L14760000AL	MCPA 10 µg/mL in Acetonitrile	10ml	
DRE-XA14760000AL	MCPA 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-YA09010001MB	MCPA 2000 µg/mL in Methyl tert-butyl ether(‡)	1ml	
MCPA Butoxyethyl Ester			
CAS 19480-43-4	MW 300.7778	$C_{15}H_{21}ClO_4$	
DRE-C14762000	MCPA-butoxyethyl ester	100mg	
DRE-A14762000AL-100	MCPA-butoxyethyl ester 100 µg/mL in Acetonitrile(‡)	1ml	

Product code	Description		
MCPA Butyl Ester			
CAS 1713-12-8	MW 256.7253	$C_{13}H_{17}ClO_3$	
DRE-C14763000	MCPA-1-butyl ester	100mg	
MCPA-carboxylic Acid (2-(Carboxymethoxy)-5-chlorobenzoic Acid)			
CAS 334758-22-4	MW 230.6019	$C_9H_7ClO_5$	
DRE-C14763200	MCPA-carboxylic acid	10mg	
MCPA D3 (phenyl D3)			
CAS 352431-14-2	MW 203.6374	$C_9{}^2H_3H_6ClO_3$	
DRE-C14760100	MCPA D3 (phenyl D3)	10mg	
DRE-XA14760100AC	MCPA D3 (phenyl D3) 100 µg/mL in Acetone(‡)	1ml	
MCPA D6 (methyl-D3,phenoxy-D3)			
CAS n/a	MW 206.6559	$C_9{}^2H_6H_3ClO_3$	
DRE-XA14760200AC	MCPA D6 100 µg/mL in Acetone(‡)	1ml	
MCPA-dimethylammonium			
CAS 2039-46-5	MW 245.7026	$C_9H_9ClO_3 \cdot C_2H_7N$	
DRE-C14763500	MCPA-dimethylammonium	100mg	
DRE-A14763500AL-100	MCPA-dimethylammonium 100 µg/mL in Acetonitrile(‡)	1ml	
MCPA Ethyl Ester			
CAS 2698-38-6	MW 228.6721	$C_{11}H_{13}ClO_3$	
DRE-C14763800	MCPA-ethyl ester	100mg	
MCPA-2-ethylhexyl ester			
CAS 29450-45-1	MW 312.8316	$C_{17}H_{25}ClO_3$	
DRE-C14764000	MCPA-2-ethylhexyl ester(‡)	100mg	
MCPA-methyl ester			
CAS 2436-73-9	MW 214.6455	$C_{10}H_{11}ClO_3$	
DRE-C14768000	MCPA-methyl ester	100mg	
MCPA Sodium			
CAS 3653-48-3	MW 222.6008	$C_9H_8ClO_3 \cdot Na$	
DRE-C14775000	MCPA sodium(‡)	250mg	
DRE-A14775000MC-100	MCPA sodium 100 µg/mL in Acetonitrile:Methanol(‡)	1ml	

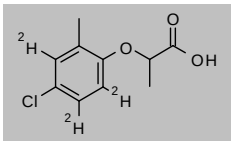
Product code	Description		
MCPA-thioethyl			
CAS 25319-90-8	MW 244.7377	$C_{11}H_{13}ClO_2S$	
DRE-C14776000	MCPA-thioethyl(‡)	100mg	
MCPB (4-(4-Chloro-2-methylphenoxy)butanoic Acid)			
CAS 94-81-5	MW 228.6721	$C_{11}H_{13}ClO_3$	
DRE-C14790000	MCPB(‡)	100mg	
DRE-L14790000AL	MCPB 10 µg/mL in Acetonitrile	10ml	
DRE-XA14790000AL	MCPB 100 µg/mL in Acetonitrile	1ml	
MCPB D6 (ring D3, methyl D3) (4-(4-Chloro-2-trideuteriomethyl-3,5,6-trideuteriophenoxy)butanoic Acid)			
CAS n/a	MW 234.7091	$C_{11}{}^2H_6H_7ClO_3$	
DRE-C14790100	MCPB D6 (ring D3, methyl D3)	10mg	
DRE-XA14790100AC	MCPB D6 (ring D3, methyl D3) 100 µg/mL in Acetone(‡)	1ml	
MCPB-ethyl ester			
CAS 10443-70-6	MW 256.7253	$C_{13}H_{17}ClO_3$	
DRE-C14794500	MCPB-ethyl ester	100mg	
MCPB-2-ethylhexylester			
CAS 94232-74-3	MW 340.8848	$C_{19}H_{29}ClO_3$	
DRE-C14794700	MCPB-2-ethylhexylester	100mg	
MCPB-methyl ester			
CAS 57153-18-1	MW 242.6987	$C_{12}H_{15}ClO_3$	
DRE-C14795000	MCPB-methyl ester(‡)	100mg	
Mecoprop (MCPP)			
CAS 93-65-2	MW 214.6455	$C_{10}H_{11}ClO_3$	
DRE-C14820000	Mecoprop(‡)	100mg	
DRE-L14820000AL	Mecoprop 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-XA14820000AL	Mecoprop 100 µg/mL in Acetonitrile(‡)	1ml	
Mecoprop-2-butoxyethyl ester			
CAS 23359-62-8	MW 314.8044	$C_{16}H_{23}ClO_4$	
DRE-C14825000	Mecoprop-2-butoxyethyl ester	100mg	
Mecoprop-n/iso-butyl ester			
CAS n/a	MW 541.5037	$2C_{14}H_{19}ClO_3$	
DRE-C14833500	Mecoprop-n/isobutyl ester	100mg	

Product code	Description	

Mecoprop D3 (phenyl D3)

CAS 352431-15-3 MW 217.664 $C_{10}{}^{2}H_3H_8ClO_3$

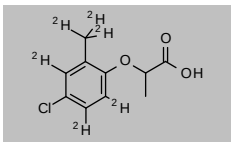
DRE-XA14820100AC	Mecoprop D3 (phenyl D3) 100 µg/mL in Acetone(‡)	1ml



Mecoprop D6 (ring D3, methyl D3)

CAS 1705649-54-2 MW 220.6825 $C_{10}{}^{2}H_6H_5ClO_3$

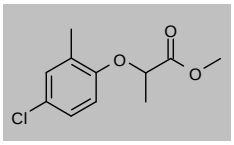
DRE-C14820110	Mecoprop D6 (phenyl D3, methyl D3)	10mg
DRE-XA14820110AL	Mecoprop D6 (phenyl D3, methyl D3) 100 µg/mL in Acetonitrile(‡)	1ml



Mecoprop methyl Ester

CAS 23844-56-6 MW 228.6721 $C_{11}H_{13}ClO_3$

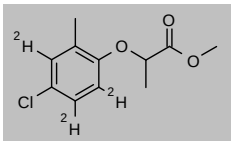
DRE-C14835000	Mecoprop-methyl ester(‡)	100mg
DRE-L14835000IO	Mecoprop-methyl ester 10 µg/mL in Isooctane	10ml



Mecoprop-methyl ester D3 (ring D3)

CAS n/a MW 231.6906 $C_{11}{}^{2}H_3H_{10}ClO_3$

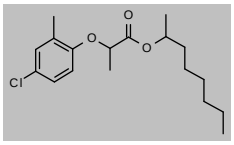
DRE-XA14835100AC	Mecoprop-methyl ester D3 (phenyl D3) 100 µg/mL in Acetone	1ml



Mecoprop 2-Octyl Ester

CAS 28473-03-2 MW 326.8582 $C_{18}H_{27}ClO_3$

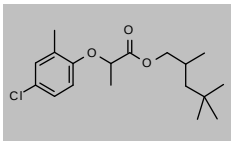
DRE-C14838200	Mecoprop-2-octyl ester	100mg



Mecoprop-2,4,4-trimethylpentylester

CAS 217487-13-3 MW 326.8582 $C_{18}H_{27}ClO_3$

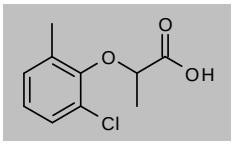
DRE-C14840000	Mecoprop-2,4,4-trimethylpentyl ester	100mg



2,6-Mecoprop

CAS 35851-12-8 MW 214.6455 $C_{10}H_{11}ClO_3$

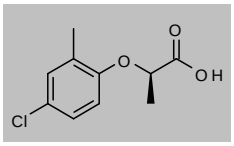
DRE-C14843000	2,6-Mecoprop	10mg



Mecoprop-P (D-(+)-Mecoprop)

CAS 16484-77-8 MW 214.6455 $C_{10}H_{11}ClO_3$

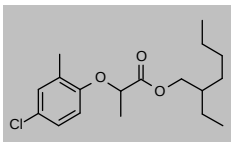
DRE-C14820200	Mecoprop-P(‡)	250mg
DRE-V14820200AL-100	Mecoprop-P 100 µg/mL in Acetonitrile(‡)	5ml

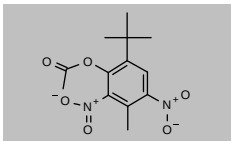
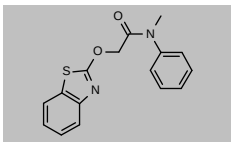
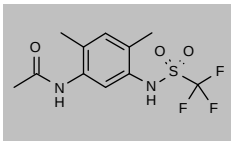
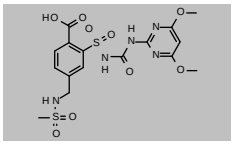
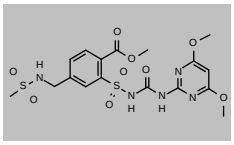
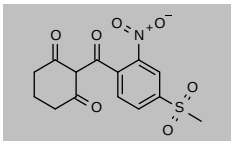
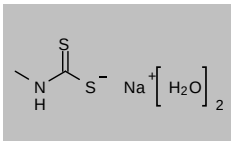
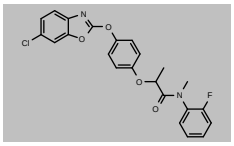
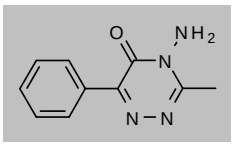


Mecoprop-2-ethylhexyl ester

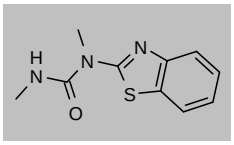
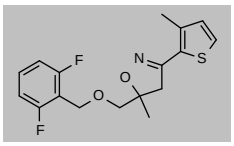
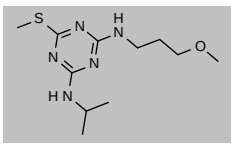
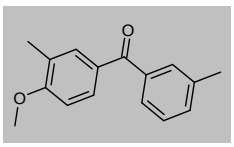
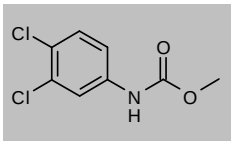
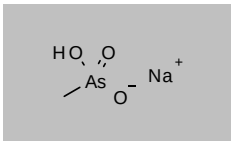
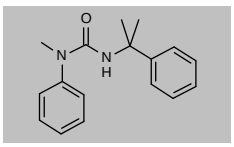
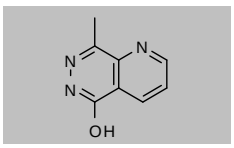
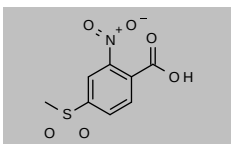
CAS 71526-69-7 MW 326.8582 $C_{18}H_{27}ClO_3$

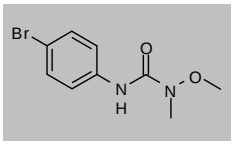
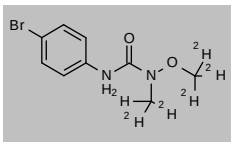
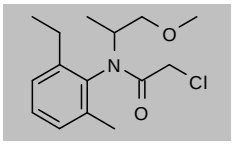
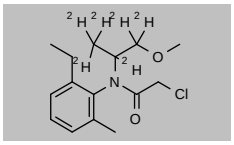
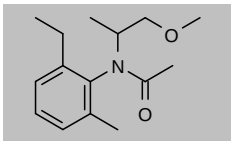
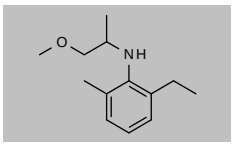
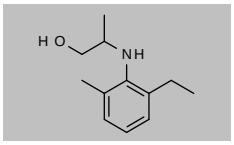
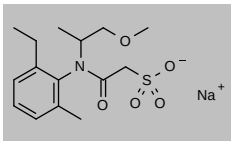
DRE-C14830000	Mecoprop-2-ethylhexyl ester(‡)	100mg

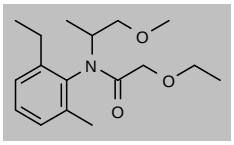
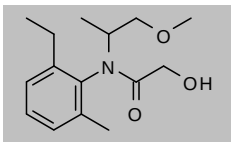
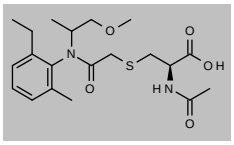
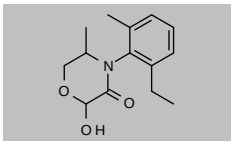
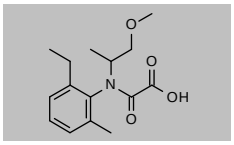
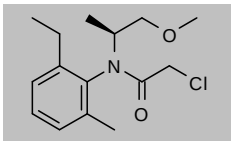
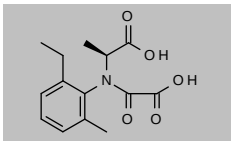
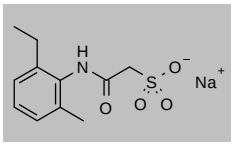
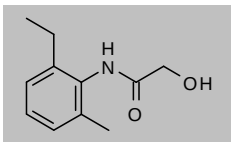


Product code	Description		
Medinoterb Acetate			
CAS 2487-01-6	MW 296.2759	$C_{13}H_{16}N_2O_6$	
DRE-C14851000	Medinoterb acetate	100mg	
Mefenacet			
CAS 73250-68-7	MW 298.3596	$C_{16}H_{14}N_2O_2S$	
DRE-C14860000	Mefenacet(‡)	100mg	
DRE-L14860000IO	Mefenacet 10 µg/mL in Isooctane	10ml	
Mefluidide			
CAS 53780-34-0	MW 310.2927	$C_{11}H_{13}F_3N_2O_3S$	
DRE-C14861000	Mefluidide	25mg	
DRE-L14861000AL	Mefluidide 10 µg/mL in Acetonitrile	10ml	
Mesosulfuron			
CAS 400852-66-6	MW 489.4802	$C_{16}H_{19}N_5O_9S_2$	
DRE-C14913400	Mesosulfuron	10mg	
DRE-A14913400AL-100	Mesosulfuron 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Mesosulfuron-methyl			
CAS 208465-21-8	MW 503.5067	$C_{17}H_{21}N_5O_9S_2$	
DRE-C14913500	Mesosulfuron-methyl(‡)	100mg	
DRE-A14913500AL-100	Mesosulfuron-methyl 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Mesotrione			
CAS 104206-82-8	MW 339.3205	$C_{14}H_{13}NO_7S$	
DRE-C14914000	Mesotrione(‡)	100mg	
Metam-sodium diydrate			
CAS 6734-80-1	MW 165.2102	$C_2H_4NS_2{\cdot}Na{\cdot}2H_2O$	
DRE-C14935000	Metam sodium dihydrate	250mg	
(±)-Metamifop			
CAS 256412-89-2	MW 440.8514	$C_{23}H_{18}ClFN_2O_4$	
DRE-C14938000	Metamifop(‡)	25mg	
Metamitron			
CAS 41394-05-2	MW 202.2126	$C_{10}H_{10}N_4O$	
DRE-C14940000	Metamitron(‡)	100mg	
DRE-L14940000AL	Metamitron 10 µg/mL in Acetonitrile	10ml	
DRE-XA14940000AL	Metamitron 100 µg/mL in Acetonitrile(‡)	1ml	

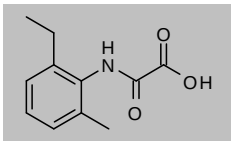
Product code	Description		
Metamitron-desamino			
CAS 36993-94-9	MW 187.198	$C_{10}H_9N_3O$	
DRE-C14940300	Metamitron-desamino(‡)		10mg
DRE-XA14940300AL	Metamitron-desamino 100 µg/mL in Acetonitrile		1ml
Metazachlor			
CAS 67129-08-2	MW 277.7493	$C_{14}H_{16}ClN_3O$	
DRE-C14950000	Metazachlor(‡)		100mg
DRE-XA14950000AC	Metazachlor 100 µg/mL in Acetone		1ml
DRE-XA14950000AL	Metazachlor 100 µg/mL in Acetonitrile(‡)		1ml
Metazachlor Ethane Sulfonic Acid (2-[(2,6-Dimethylphenyl)(1H-pyrazol-1-ylmethyl)amino]-2-oxoethanesulfonic acid)			
CAS 172960-62-2	MW 323.3675	$C_{14}H_{17}N_3O_4S$	
DRE-CA14950020	Metazachlor-ethane sulfonic acid (ESA)		10mg
DRE-A14950020MC-100	Metazachlor-ethane sulfonic acid (ESA) 100 µg/mL in Acetonitrile/Methanol(‡) (*)		1ml
Metazachlor Ethanesulfonic Acid Sodium D6 (Dimethyl D6)			
CAS n/a	MW 351.3863	$C_{14}{}^2H_6H_{10}N_3O_4S{\cdot}Na$	
DRE-CA14950023	Metazachlor-ethane sulfonic acid (ESA) sodium D6 (dimethyl D6)		10mg
Metazachlor metabolite BH 479-12			
CAS 1367578-41-3	MW 303.2701	$C_{14}H_{13}N_3O_5$	
DRE-C14950065	Metazachlor metabolite BH 479-12		10mg
Metazachlor-methylsulfoxide (BH 479-11)			
CAS 1242182-77-9	MW 305.3953	$C_{15}H_{19}N_3O_2S$	
DRE-C14950040	Metazachlor-methylsulfoxide BH 479-11		10mg
Metazachlor oxanilic acid (OA)			
CAS 1231244-60-2	MW 273.2872	$C_{14}H_{15}N_3O_3$	
DRE-C14950050	Metazachlor-oxalamic acid (OA)(‡)		10mg
DRE-A14950050AL-100	Metazachlor-oxalamic acid (OA) 100 µg/mL in Acetonitrile(‡)(*)		1ml
Metazachlor-sulfinyl-acetic acid BH 479-9			
CAS 1246215-97-3	MW 349.4048	$C_{16}H_{19}N_3O_4S$	
DRE-C14950055	Metazachlor-sulfinyl-acetic acid BH 479-9		10mg
DRE-A14950055AL-100	Metazachlor-sulfinyl-acetic acid BH 479-9 100 µg/mL in Acetonitrile(‡)(*)		1ml
Metazosulfuron			
CAS 868680-84-6	MW 475.8641	$C_{15}H_{18}ClN_7O_7S$	
DRE-C14950300	Metazosulfuron(‡)		10mg

Product code	Description		
Methabenzthiazuron			
CAS 18691-97-9	MW 221.2788	$C_{10}H_{11}N_3OS$	
DRE-C14960000	Methabenzthiazuron(‡)	100mg	
DRE-L14960000AL	Methabenzthiazuron 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-XA14960000AL	Methabenzthiazuron 100 µg/mL in Acetonitrile	1ml	
Methiozolin			
CAS 403640-27-7	MW 337.3842	$C_{17}H_{17}F_2NO_2S$	
DRE-C15025000	Methiozolin	10mg	
DRE-A15025000AL-100	Methiozolin 100 µg/mL in Acetonitrile(‡)	1ml	
Methoprotryne			
CAS 841-06-5	MW 271.3823	$C_{11}H_{21}N_5OS$	
DRE-C15050000	Methoprotryne(‡)	100mg	
Methoxyphenone (3,3'-Dimethyl-4-methoxybenzophenone)			
CAS 41295-28-7	MW 240.297	$C_{16}H_{16}O_2$	
DRE-C15081500	Methoxyphenone(‡)	100mg	
Methyl N-(3,4-Dichlorophenyl)carbamate (Swep)			
CAS 1918-18-9	MW 220.0527	$C_8H_7Cl_2NO_2$	
DRE-C17060000	Swep (N-(3,4-dichlorophenyl)carbamic acid-methyl ester)(‡)	250mg	
Methylarsonic acid mono sodium salt sesquihydrat			
CAS 2163-80-6	MW 161.952	$CH_4AsO_3{\cdot}Na$	
DRE-C15083775	Methylarsonic acid sodium	100mg	
Methyldymron			
CAS 42609-73-4	MW 268.3535	$C_{17}H_{20}N_2O$	
DRE-C15086020	Methyldymron	10mg	
8-Methylpyrido[2,3-d]pyridazin-5(6H)-one			
CAS 90004-07-2	MW 161.1607	$C_8H_7N_3O$	
DRE-C15142700	8-Methylpyrido[2,3-d]pyridazin-5(6H)-one	10mg	
4-(Methylsulfonyl)-2-nitrobenzoic acid			
CAS 110964-79-9	MW 245.2093	$C_8H_7NO_6S$	
DRE-C15143800	4-(Methylsulfonyl)-2-nitrobenzoic acid(‡)	100mg	

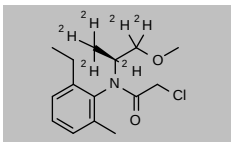
Product code	Description		
Metobromuron			
CAS 3060-89-7	MW 259.0998	$C_9H_{11}BrN_2O_2$	
DRE-C15160000	Metobromuron(‡)	100mg	
DRE-L15160000AL	Metobromuron 10 µg/mL in Acetonitrile	10ml	
DRE-XA15160000AL	Metobromuron 100 µg/mL in Acetonitrile	1ml	
Metobromuron D6 (methyl D3 methoxy D3)			
CAS n/a	MW 265.1368	$C_9{}^2H_6H_5BrN_2O_2$	
DRE-XA15160100AC	Metobromuron D6 (methyl D3 methoxy D3) 100 µg/mL in Acetone	1ml	
Metolachlor			
CAS 51218-45-2	MW 283.7937	$C_{15}H_{22}ClNO_2$	
DRE-C15170000	Metolachlor(‡)	100mg	
DRE-L15170000AL	Metolachlor 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L15170000CY	Metolachlor 10 µg/mL in Cyclohexane	10ml	
DRE-XA15170000AL	Metolachlor 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA15170000CY	Metolachlor 100 µg/mL in Cyclohexane	1ml	
DRE-A15170000AC-1000	Metolachlor 1000 µg/mL in Acetone	1ml	
Metolachlor D6 (propyl D6)			
CAS 1219803-97-0	MW 289.8307	$C_{15}{}^2H_6H_{16}ClNO_2$	
DRE-CA15170100	Metolachlor D6 (propyl D6)	10mg	
DRE-XA15170100AC	Metolachlor D6 (propyl D6) 100 µg/mL in Acetone(‡)	1.1ml	
Metolachlor deschloro			
CAS 126605-22-9	MW 249.3486	$C_{15}H_{23}NO_2$	
DRE-XA15171050AL	Metolachlor deschloro 100 µg/mL in Acetonitrile	1ml	
Metolachlor des(Chloroacetyl)			
CAS 51219-00-2	MW 207.3119	$C_{13}H_{21}NO$	
DRE-C15171060	Metolachlor des(chloroacetyl)	50mg	
Metolachlor-des(chloroacetyl)-O-desmethyl			
CAS 61520-53-4	MW 193.2854	$C_{12}H_{19}NO$	
DRE-C15171070	Metolachlor-des(chloroacetyl)-O-desmethyl	25mg	
Metolachlor Ethane Sulfonic Acid Sodium Salt			
CAS 947601-85-6	MW 351.3937	$C_{15}H_{22}NO_5S{\cdot}Na$	
DRE-CA15171100	Metolachlor-ethane sulfonic acid (ESA) sodium(‡)	10mg	
DRE-A15171100AL-100	Metolachlor-ethane sulfonic acid (ESA) sodium 100 µg/mL in Acetonitrile(‡)	1ml	

Product code	Description		
Metolachlor-2-ethoxy			
CAS 68544-97-8	MW 293.4012	$C_{17}H_{27}NO_3$	
DRE-XA15171150AL	Metolachlor-2-ethoxy 100 µg/mL in Acetonitrile	1ml	
Metolachlor-2-hydroxy			
CAS 131068-72-9	MW 265.348	$C_{15}H_{23}NO_3$	
DRE-XA15171170AL	Metolachlor-2-hydroxy 100 µg/mL in Acetonitrile	1ml	
Metolachlor mercapturate			
CAS 159956-64-6	MW 410.5276	$C_{20}H_{30}N_2O_5S$	
DRE-C15171190	Metolachlor mercapturate	100mg	
Metolachlor metabolite CGA 49751			
CAS 61520-54-5	MW 249.3056	$C_{14}H_{19}NO_3$	
DRE-C15171195	Metolachlor metabolite CGA 49751	25mg	
DRE-A15171195AL-100	Metolachlor metabolite CGA 49751 100 µg/mL in Acetonitrile(‡)	1ml	
Metolachlor oxanilic acid (OA)			
CAS 152019-73-3	MW 279.3315	$C_{15}H_{21}NO_4$	
DRE-C15171200	Metolachlor oxanilic acid (OA)(‡)	10mg	
DRE-A15171200AL-100	Metolachlor oxanilic acid (OA) 100 µg/mL in Acetonitrile(‡)(*)	1ml	
S-Metolachlor			
CAS 87392-12-9	MW 283.7937	$C_{15}H_{22}ClNO_2$	
DRE-C15171000	S-Metolachlor(‡)	100mg	
DRE-L15171000CY	S-Metolachlor 10 µg/mL in Cyclohexane	10ml	
S-Metolachlor CGA 357704			
CAS 1217465-10-5	MW 279.2885	$C_{14}H_{17}NO_5$	
DRE-C15171020	S-Metolachlor CGA 357704	10mg	
S-Metolachlor CGA 368208			
CAS 1173021-76-5	MW 279.2879	$C_{11}H_{14}NO_4S{\cdot}Na$	
DRE-C15171022	S-Metolachlor CGA 368208	10mg	
S-Metolachlor CGA 37735			
CAS 97055-05-5	MW 193.2423	$C_{11}H_{15}NO_2$	
DRE-C15171024	S-Metolachlor CGA 37735	10mg	

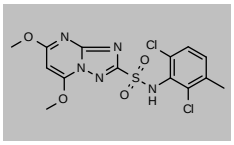
Product code	Description		
S-Metolachlor CGA 50720			
CAS 152019-74-4	MW 207.2258	$C_{11}H_{13}NO_3$	
DRE-C15171028	S-Metolachlor CGA 50720		10mg



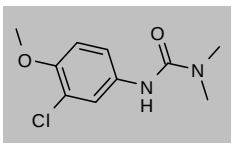
S-Metolachlor D6 (Propyl D6)			
CAS n/a	MW 289.8307	$C_{15}{}^{2}H_6H_{16}ClNO_2$	
DRE-A15171010AL-100	S-Metolachlor D6 (propyl D6) 100 µg/mL in Acetonitrile(‡)		1ml



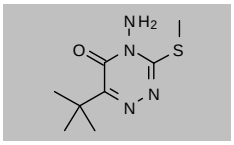
Metosulam			
CAS 139528-85-1	MW 418.2551	$C_{14}H_{13}Cl_2N_5O_4S$	
DRE-C15177500	Metosulam(‡)		100mg
DRE-L15177500AL	Metosulam 10 µg/mL in Acetonitrile		10ml



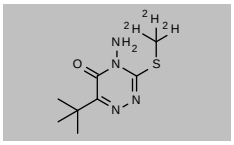
Metoxuron			
CAS 19937-59-8	MW 228.6754	$C_{10}H_{13}ClN_2O_2$	
DRE-C15180000	Metoxuron(‡)		100mg
DRE-L15180000AL	Metoxuron 10 µg/mL in Acetonitrile		10ml
DRE-XA15180000AL	Metoxuron 100 µg/mL in Acetonitrile		1ml



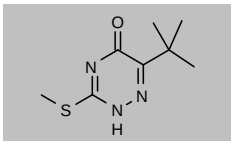
Metribuzin			
CAS 21087-64-9	MW 214.288	$C_8H_{14}N_4OS$	
DRE-C15200000	Metribuzin(‡)		100mg
DRE-L15200000AL	Metribuzin 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L15200000CY	Metribuzin 10 µg/mL in Cyclohexane		10ml
DRE-XA15200000AL	Metribuzin 100 µg/mL in Acetonitrile(‡)		1ml
DRE-GS09010037ME	Metribuzin 200 µg/mL in Methanol(‡)		4x1ml
DRE-GS09010299AC	Metribuzin 500 µg/mL in Acetone(‡)		5x1ml



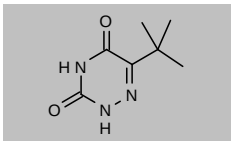
Metribuzin D3			
CAS n/a	MW 217.3064	$C_8{}^{2}H_3H_{11}N_4OS$	
DRE-C15200100	Metribuzin D3		10mg



Metribuzin-desamino			
CAS 35045-02-4	MW 199.2733	$C_8H_{13}N_3OS$	
DRE-C15200300	Metribuzin-desamino(‡)		5mg
DRE-LA15200300AL	Metribuzin-desamino 10 µg/mL in Acetonitrile		1ml



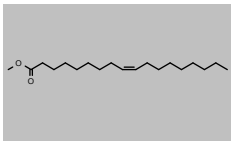
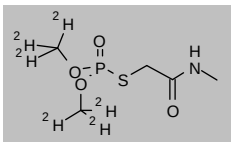
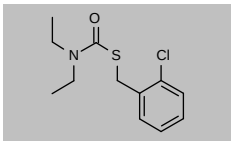
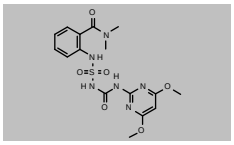
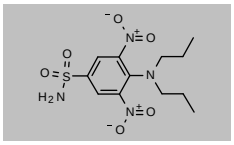
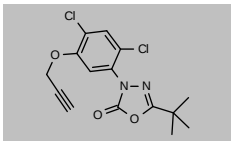
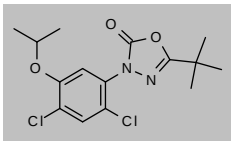
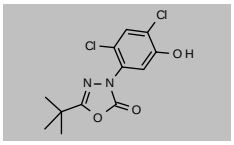
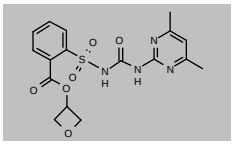
Metribuzin-desamino-diketo			
CAS 52236-30-3	MW 169.1811	$C_7H_{11}N_3O_2$	
DRE-C15200500	Metribuzin-desamino-diketo(‡)		5mg

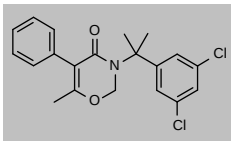
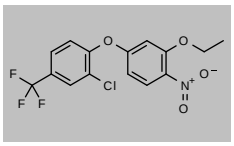
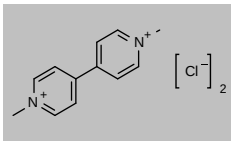
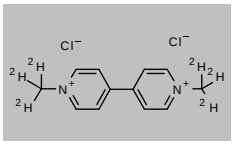
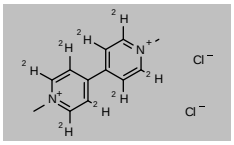
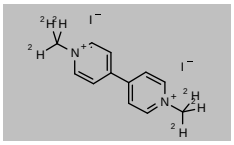
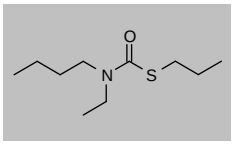
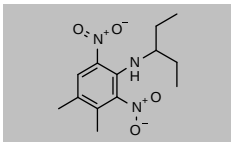


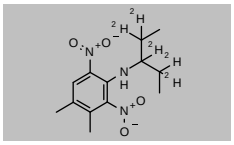
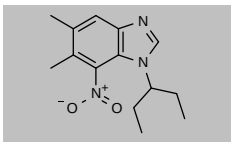
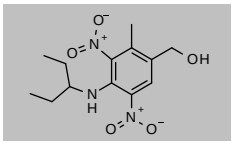
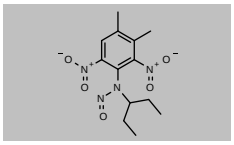
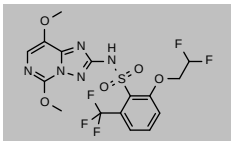
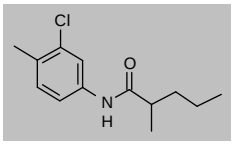
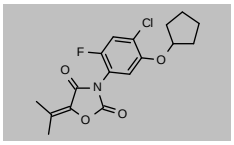
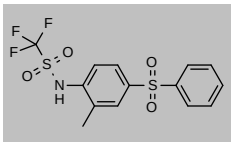
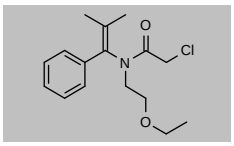
Product code	Description		
Metribuzin-diketo			
CAS 56507-37-0	MW 184.1958	$C_7H_{12}N_4O_2$	
DRE-C15200700	Metribuzin-diketo(‡)		5mg
DRE-LA15200700AL	Metribuzin-diketo 10 µg/mL in Acetonitrile		1ml
Metribuzin-N-methyl			
CAS 56742-45-1	MW 228.3145	$C_9H_{16}N_4OS$	
DRE-C15200705	Metribuzin-N-methyl		10mg
Metsulfuron-methyl			
CAS 74223-64-6	MW 381.3638	$C_{14}H_{15}N_5O_6S$	
DRE-C15210000	Metsulfuron-methyl(‡)		100mg
Metsulfuron-methyl D3 (triazine methoxy D3)			
CAS n/a	MW 384.3823	$C_{14}{}^2H_3H_{12}N_5O_6S$	
DRE-C15210100	Metsulfuron-methyl D3 (triazine methoxy D3)(‡)		10mg
Metsulfuron-methyl-4-hydroxy			
CAS 102394-28-5	MW 397.3632	$C_{14}H_{15}N_5O_7S$	
DRE-C15210300	Metsulfuron-methyl-4-hydroxy		10mg
DRE-A15210300AL-100	Metsulfuron-methyl-4-hydroxy 100 µg/mL in Acetonitrile(‡)(*)		1ml
Molinate			
CAS 2212-67-1	MW 187.3024	$C_9H_{17}NOS$	
DRE-C15280000	Molinate(‡)		100mg
DRE-L15280000CY	Molinate 10 µg/mL in Cyclohexane		10ml
DRE-XA15280000CY	Molinate 100 µg/mL in Cyclohexane		1ml
Monalide			
CAS 7287-36-7	MW 239.7411	$C_{13}H_{18}ClNO$	
DRE-C15290000	Monalide		100mg
Monolinuron			
CAS 1746-81-2	MW 214.6488	$C_9H_{11}ClN_2O_2$	
DRE-C15310000	Monolinuron(‡)		250mg
DRE-L15310000AL	Monolinuron 10 µg/mL in Acetonitrile		10ml
DRE-XA15310000AL	Monolinuron 100 µg/mL in Acetonitrile(‡)		1ml
Monolinuron D6 (methyl D3 methoxy D3)			
CAS n/a	MW 220.6858	$C_9{}^2H_6H_5ClN_2O_2$	
DRE-XA15310100AC	Monolinuron D6 (methyl D3 methoxy D3) 100 µg/mL in Acetone		1.1ml

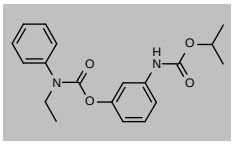
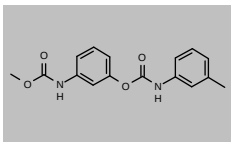
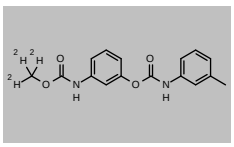
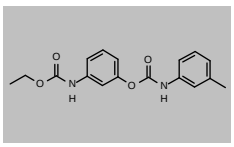
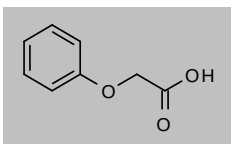
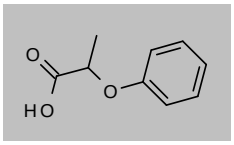
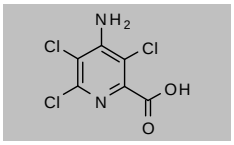
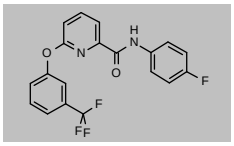
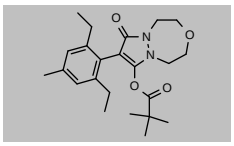
Product code	Description		
Monosulfuron			
CAS 155860-63-2	MW 337.3112	$C_{12}H_{11}N_5O_5S$	
DRE-C15312500	Monosulfuron		10mg
Monuron			
CAS 150-68-5	MW 198.6494	$C_9H_{11}ClN_2O$	
DRE-C15320000	Monuron(‡)		100mg
DRE-L15320000AL	Monuron 10 µg/mL in Acetonitrile		10ml
DRE-XA15320000AL	Monuron 100 µg/mL in Acetonitrile(‡)		1ml
Monuron D6 (dimethyl D6)			
CAS 217488-65-8	MW 204.6864	$C_9{}^2H_6H_5ClN_2O$	
DRE-C15320100	Monuron D6		5mg
DRE-XA15320100AC	Monuron D6 100 µg/mL in Acetone(‡)		1ml
1,4-Naphthoquinone			
CAS 130-15-4	MW 158.1534	$C_{10}H_6O_2$	
DRE-C15425000	1,4-Naphthoquinone		250mg
2-Naphthyloxyacetamide			
CAS 35368-77-5	MW 201.2212	$C_{12}H_{11}NO_2$	
DRE-C15478000	2-Naphthyloxyacetamide		25mg
Naproanilide			
CAS 52570-16-8	MW 291.3438	$C_{19}H_{17}NO_2$	
DRE-LA15479300AC	Naproanilide 10 µg/mL in Acetone(‡)		1ml
Napropamide			
CAS 15299-99-7	MW 271.3541	$C_{17}H_{21}NO_2$	
DRE-C15480000	Napropamide(‡)		100mg
DRE-L15480000CY	Napropamide 10 µg/mL in Cyclohexane		10ml
DRE-XA15480000CY	Napropamide 100 µg/mL in Cyclohexane		1ml
Naptalam			
CAS 132-66-1	MW 291.3007	$C_{18}H_{13}NO_3$	
DRE-C15490000	Naptalam		100mg
Neburon			
CAS 555-37-3	MW 275.1742	$C_{12}H_{16}Cl_2N_2O$	
DRE-C15500000	Neburon(‡)		100mg
DRE-XA15500000AL	Neburon 100 µg/mL in Acetonitrile		1ml

Product code	Description		
Nicosulfuron			
CAS 111991-09-4	MW 410.405	$C_{15}H_{18}N_6O_6S$	
DRE-CA15515000	Nicosulfuron(‡)		100mg
Nitralin			
CAS 4726-14-1	MW 345.3715	$C_{13}H_{19}N_3O_6S$	
DRE-C15540000	Nitralin(‡)		100mg
Nitrofen			
CAS 1836-75-5	MW 284.0949	$C_{12}H_7Cl_2NO_3$	
DRE-C15560000	Nitrofen(‡)		100mg
DRE-L15560000AL	Nitrofen 10 µg/mL in Acetonitrile		10ml
DRE-L15560000CY	Nitrofen 10 µg/mL in Cyclohexane		10ml
Nitrofen D4 (nitrophenyl D4)			
CAS n/a	MW 288.1195	$C_{12}{}^2H_4H_3Cl_2NO_3$	
DRE-C15560010	Nitrofen D4 (nitrophenyl D4)		10mg
Nitrofluorfen			
CAS 42874-01-1	MW 317.6478	$C_{13}H_7ClF_3NO_3$	
DRE-LA15570000CY	Nitrofluorfen 10 µg/mL in Cyclohexane(‡)		1ml
N-Nitroso-dimethylamine (NDMA)			
CAS 62-75-9	MW 74.0818	$C_2H_6N_2O$	
DRE-GA09011035ME	N-nitrosodimethylamine 1000 µg/mL in Methanol Second Source(‡)		1ml
Nonanoic Acid (Pelargonic acid)			
CAS 112-05-0	MW 158.238	$C_9H_{18}O_2$	
DRE-C15623100	Nonanoic acid(‡)		1ml
Norflurazon			
CAS 27314-13-2	MW 303.6676	$C_{12}H_9ClF_3N_3O$	
DRE-C15650000	Norflurazon(‡)		100mg
DRE-L15650000AL	Norflurazon 10 µg/mL in Acetonitrile		10ml
Norflurazon-desmethyl			
CAS 23576-24-1	MW 289.641	$C_{11}H_7ClF_3N_3O$	
DRE-C15651000	Norflurazon-desmethyl		10mg
DRE-LA15651000EA	Norflurazon-desmethyl 10 µg/mL in Ethyl acetate(‡)		1ml

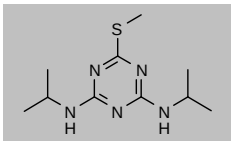
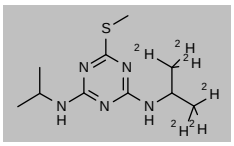
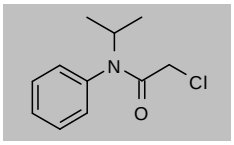
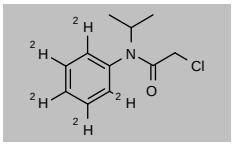
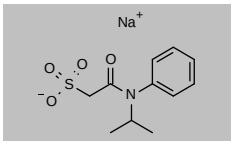
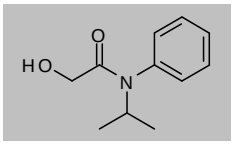
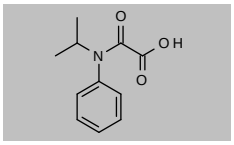
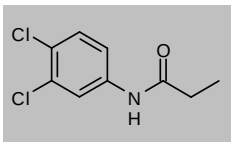
Product code	Description		
Oleic Acid Methyl Ester			
CAS 112-62-9	MW 296.4879	$C_{19}H_{36}O_2$	
DRE-C15727060	Oleic acid-methyl ester(‡)	100mg	
Omethoate D6 (O-dimethyl D6)			
CAS 1219804-92-8	MW 219.2288	$C_5{}^2H_6H_6NO_4PS$	
DRE-XA15730100AC	Omethoate D6 (dimethyl D6) 100 µg/mL in Acetone(‡)	1ml	
Orbencarb			
CAS 34622-58-7	MW 257.7795	$C_{12}H_{16}ClNOS$	
DRE-C15740000	Orbencarb(‡)	100mg	
Orthosulfamuron			
CAS 213464-77-8	MW 424.4316	$C_{16}H_{20}N_6O_6S$	
DRE-C15748500	Orthosulfamuron(‡)	50mg	
DRE-A15748500AL-100	Orthosulfamuron 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Oryzalin			
CAS 19044-88-3	MW 346.3595	$C_{12}H_{18}N_4O_6S$	
DRE-C15750000	Oryzalin(‡)	100mg	
Oxadiargyl			
CAS 39807-15-3	MW 341.1893	$C_{15}H_{14}Cl_2N_2O_3$	
DRE-C15758000	Oxadiargyl(‡)	100mg	
DRE-L15758000AL	Oxadiargyl 10 µg/mL in Acetonitrile	10ml	
Oxadiazon			
CAS 19666-30-9	MW 345.221	$C_{15}H_{18}Cl_2N_2O_3$	
DRE-C15760000	Oxadiazon(‡)	100mg	
DRE-L15760000AL	Oxadiazon 10 µg/mL in Acetonitrile	10ml	
DRE-L15760000CY	Oxadiazon 10 µg/mL in Cyclohexane	10ml	
DRE-XA15760000CY	Oxadiazon 100 µg/mL in Cyclohexane(‡)	1ml	
Oxadiazon-hydroxy (5-tert-Butyl-3-(2,4-dichloro-5-hydroxyphenyl)-1,3,4-oxadiazol-2-one)			
CAS 39807-19-7	MW 303.1413	$C_{12}H_{12}Cl_2N_2O_3$	
DRE-LA15760500TO	Oxadiazon-hydroxy 10 µg/mL in Toluene	1ml	
Oxasulfuron			
CAS 144651-06-9	MW 406.413	$C_{17}H_{18}N_4O_6S$	
DRE-C15781500	Oxasulfuron(‡)	100mg	

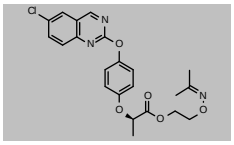
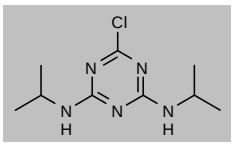
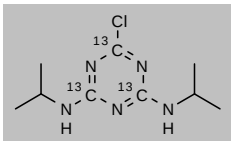
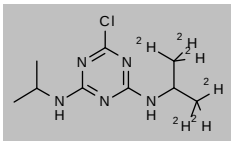
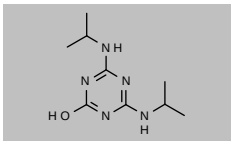
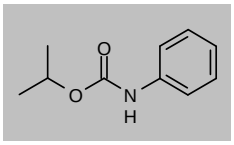
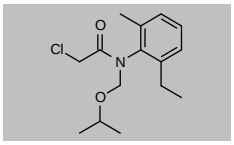
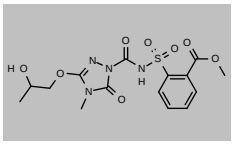
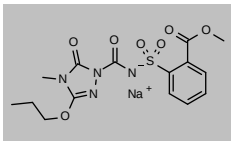
Product code	Description		
Oxaziclomefone			
CAS 153197-14-9	MW 376.2764	$C_{20}H_{19}Cl_2NO_2$	
DRE-C15782000	Oxaziclomefone(‡)	10mg	
DRE-L15782000AL	Oxaziclomefone 10 µg/mL in Acetonitrile	10ml	
Oxyfluorfen			
CAS 42874-03-3	MW 361.7003	$C_{15}H_{11}ClF_3NO_4$	
DRE-C15800000	Oxyfluorfen(‡)	100mg	
DRE-L15800000CY	Oxyfluorfen 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-GA09010369ME	Oxyfluorfen 100 µg/mL in Methanol(‡)	1ml	
Paraquat Dichloride			
CAS 1910-42-5	MW 257.159	$C_{12}H_{14}N_2 \cdot 2Cl$	
DRE-C15870000	Paraquat dichloride(‡)	100mg	
DRE-L15870000WA	Paraquat dichloride 10 µg/mL in Water	10ml	
DRE-XA15870000WA	Paraquat dichloride 100 µg/mL in Water(‡)	1ml	
Paraquat dichloride D6 (dimethyl)			
CAS n/a	MW 263.1959	$C_{12}{}^2H_6H_8N_2 \cdot 2Cl$	
DRE-C15870050	Paraquat dichloride D6 (dimethyl D6)(‡)	50mg	
Paraquat Dichloride D8			
CAS 347841-45-6	MW 265.2083	$C_{12}{}^2H_6H_6N_2 \cdot 2Cl$	
DRE-CA15870100	Paraquat dichloride D8(‡)	50mg	
Paraquat diiodide D6 (dimethyl)			
CAS n/a	MW 446.0989	$C_{12}{}^2H_6H_8N_2 \cdot 2I$	
DRE-C15870200	Paraquat diiodide D6(‡)	50mg	
Pebulate			
CAS 1114-71-2	MW 203.3448	$C_{10}H_{21}NOS$	
DRE-C15904000	Pebulate(‡)	100mg	
DRE-L15904000AL	Pebulate 10 µg/mL in Acetonitrile(‡)	10ml	
Pendimethalin			
CAS 40487-42-1	MW 281.3077	$C_{13}H_{19}N_3O_4$	
DRE-C15930000	Pendimethalin(‡)	100mg	
DRE-L15930000AL	Pendimethalin 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-XA15930000CY	Pendimethalin 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A15930000AC-1000	Pendimethalin 1000 µg/mL in Acetone	1ml	
DRE-A15930000TO-1000	Pendimethalin 1000 µg/mL in Toluene(‡)	1ml	

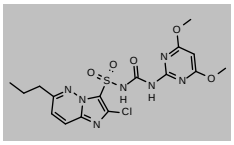
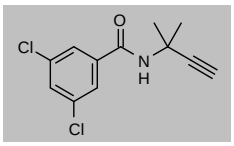
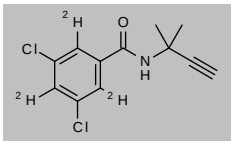
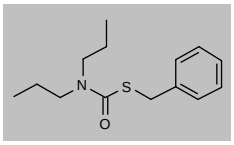
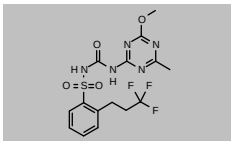
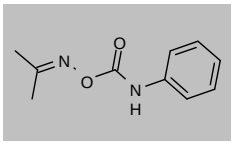
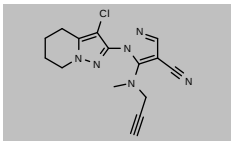
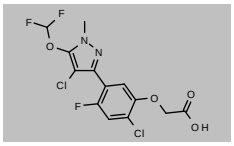
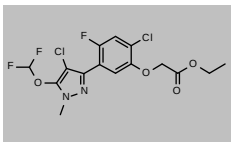
Product code	Description		
Pendimethalin D5 (pent-3-yl (2,2,3,4,4)-D5)			
CAS 1219803-39-0	MW 286.3385	$C_{13}{}^{2}H_5H_{14}N_3O_4$	
DRE-C15930100	Pendimethalin D5 (1-Ethyl(1',1'-D2)propyl(1,2,2-D3))	10mg	
DRE-XA15930100AC	Pendimethalin D5 (1-Ethyl(1',1'-D2)propyl(1,2,2-D3)) 100 µg/mL in Acetone(‡)	1ml	
Pendimethalin metabolite 1 M455H029			
CAS 73215-11-9	MW 261.3196	$C_{14}H_{19}N_3O_2$	
DRE-C15930200	Pendimethalin metabolite 1 M455H029	10mg	
DRE-A15930200AL-100	Pendimethalin metabolite 1 M455H029 100 µg/mL in Acetonitrile(‡)	1ml	
Pendimethalin-4-hydroxymethyl			
CAS 56750-76-6	MW 297.3071	$C_{13}H_{19}N_3O_5$	
DRE-C15930150	Pendimethalin-4-hydroxymethyl	10mg	
DRE-A15930150AL-100	Pendimethalin-4-hydroxymethyl 100 µg/mL in Acetonitrile(‡)	1ml	
Pendimethalin-N-Nitroso			
CAS 68897-50-7	MW 310.3058	$C_{13}H_{18}N_4O_5$	
DRE-C15930250	Pendimethalin-N-Nitroso	25mg	
Penoxsulam			
CAS 219714-96-2	MW 483.3699	$C_{16}H_{14}F_5N_5O_5S$	
DRE-C15937000	Penoxsulam(‡)	50mg	
DRE-XA15937000AL	Penoxsulam 100 µg/mL in Acetonitrile	1ml	
Pentanochlor			
CAS 2307-68-8	MW 239.7411	$C_{13}H_{18}ClNO$	
DRE-C15980000	Pentanochlor(‡)	25mg	
Pentoxazone			
CAS 110956-75-7	MW 353.7726	$C_{17}H_{17}ClFNO_4$	
DRE-C15981770	Pentoxazone(‡)	10mg	
DRE-A15981770AL-100	Pentoxazone 100 µg/mL in Acetonitrile(‡)	1ml	
Perfluidone			
CAS 37924-13-3	MW 379.3746	$C_{14}H_{12}F_3NO_4S_2$	
DRE-C15985000	Perfluidone	25mg	
Pethoxamid			
CAS 106700-29-2	MW 295.8044	$C_{16}H_{22}ClNO_2$	
DRE-C16000500	Pethoxamid	100mg	

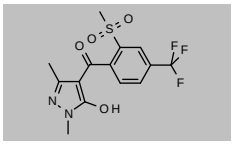
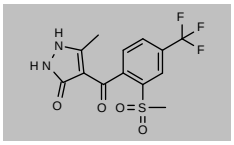
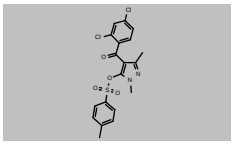
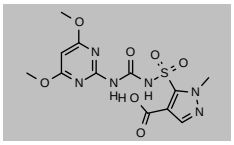
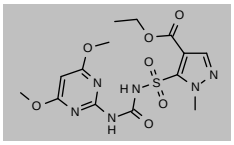
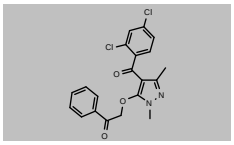
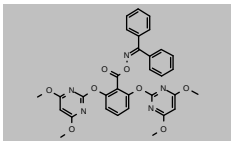
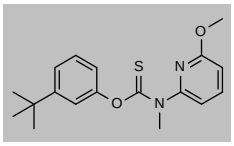
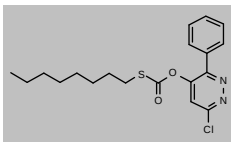
Product code	Description		
Phenisopham			
CAS 57375-63-0	MW 342.389	$C_{19}H_{22}N_2O_4$	
DRE-C16005000	Phenisopham	250mg	
Phenmedipham			
CAS 13684-63-4	MW 300.3092	$C_{16}H_{16}N_2O_4$	
DRE-C16020000	Phenmedipham(‡)	100mg	
Phenmedipham D3 (methoxy D3)			
CAS 1773497-41-8	MW 303.3277	$C_{16}{}^{2}H_3H_{13}N_2O_4$	
DRE-C16020100	Phenmedipham D3(‡)	5mg	
Phenmedipham-ethyl			
CAS 13684-44-1	MW 314.3358	$C_{17}H_{18}N_2O_4$	
DRE-C16020500	Phenmedipham-ethyl	25mg	
Phenoxyacetic Acid			
CAS 122-59-8	MW 152.1473	$C_8H_8O_3$	
DRE-C16045000	Phenoxyacetic acid(‡)	250mg	
2-Phenoxypropionic Acid			
CAS 940-31-8	MW 166.1739	$C_9H_{10}O_3$	
DRE-C16045800	2-Phenoxypropionic acid	500mg	
Picloram			
CAS 1918-02-1	MW 241.4592	$C_6H_3Cl_3N_2O_2$	
DRE-C16200000	Picloram(‡)	250mg	
DRE-GA09010035ME	Picloram 100 µg/mL in Methanol(‡)	1ml	
DRE-YS09010035MB	Picloram 200 µg/mL in Methyl tert-butyl ether(‡)	5x1ml	
Picolinafen			
CAS 137641-05-5	MW 376.3044	$C_{19}H_{12}F_4N_2O_2$	
DRE-C16205000	Picolinafen(‡)	100mg	
DRE-L16205000AL	Picolinafen 10 µg/mL in Acetonitrile	10ml	
DRE-L16205000CY	Picolinafen 10 µg/mL in Cyclohexane	10ml	
Pinoxaden			
CAS 243973-20-8	MW 400.5112	$C_{23}H_{32}N_2O_4$	
DRE-C16215000	Pinoxaden(‡)	25mg	
DRE-A16215000AL-100	Pinoxaden 100 µg/mL in Acetonitrile(‡)	1ml	

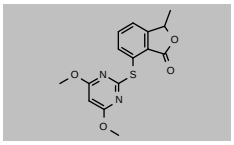
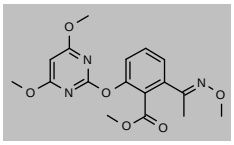
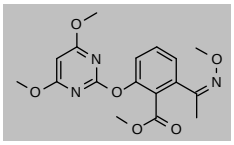
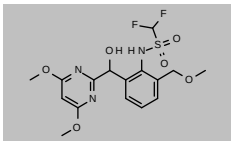
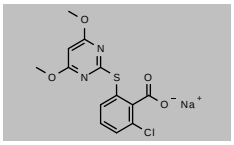
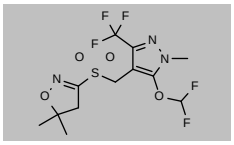
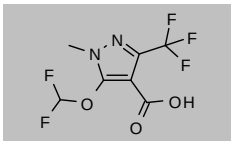
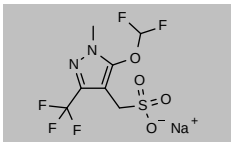
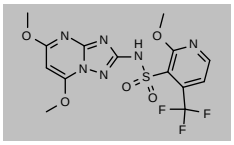
Product code	Description		
Pinoxaden metabolite 1 NOA 407854			
CAS 314020-44-5	MW 316.3948	$C_{18}H_{24}N_2O_3$	
DRE-C16215020	Pinoxaden metabolite 1 NOA 407854		10mg
Piperophos			
CAS 24151-93-7	MW 353.4808	$C_{14}H_{28}NO_3PS_2$	
DRE-C16241000	Piperophos(‡)		250mg
DRE-L16241000IO	Piperophos 10 µg/mL in Isooctane		10ml
Pretilachlor			
CAS 51218-49-6	MW 311.8468	$C_{17}H_{26}ClNO_2$	
DRE-C16287000	Pretilachlor(‡)		250mg
DRE-L16287000CY	Pretilachlor 10 µg/mL in Cyclohexane(‡)		10ml
Primisulfuron-methyl			
CAS 86209-51-0	MW 468.337	$C_{15}H_{12}F_4N_4O_7S$	
DRE-C16288000	Primisulfuron-methyl(‡)		100mg
Procyazine			
CAS 32889-48-8	MW 252.7034	$C_{10}H_{13}ClN_6$	
DRE-C16300000	Procyazine		10mg
Prodiamine			
CAS 29091-21-2	MW 350.2937	$C_{13}H_{17}F_3N_4O_4$	
DRE-C16320000	Prodiamine(‡)		100mg
Profluralin			
CAS 26399-36-0	MW 347.2897	$C_{14}H_{16}F_3N_3O_4$	
DRE-C16340000	Profluralin(‡)		250mg
Profoxydim-lithium			
CAS 281664-76-4	MW 471.9662	$C_{24}H_{31}ClNO_4S{\cdot}Li$	
DRE-C16341000	Profoxydim lithium(‡)		100mg
DRE-A16341000AL-100	Profoxydim lithium 100 µg/mL in Acetonitrile(‡)(*)		1ml
Prometon			
CAS 1610-18-0	MW 225.2908	$C_{10}H_{19}N_5O$	
DRE-C16360000	Prometon(‡)		100mg

Product code	Description		
Prometryn			
CAS 7287-19-6	MW 241.3564	$C_{10}H_{19}N_5S$	
DRE-C16370000	Prometryn(‡)	250mg	
DRE-L16370000AL	Prometryn 10 µg/mL in Acetonitrile	10ml	
DRE-XA16370000AL	Prometryn 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A16370000AC-1000	Prometryn 1000 µg/mL in Acetone	1ml	
Prometryn D6 (isopropyl D6)			
CAS 1705649-52-0	MW 247.3933	$C_{10}{}^2H_6H_{13}N_5S$	
DRE-XA16370100AC	Prometryn D6 (isopropyl D6) 100 µg/mL in Acetone(‡)	1ml	
Propachlor			
CAS 1918-16-7	MW 211.688	$C_{11}H_{14}ClNO$	
DRE-C16380000	Propachlor(‡)	250mg	
DRE-XA16380000CY	Propachlor 100 µg/mL in Cyclohexane	1ml	
Propachlor D5 (phenyl D5)			
CAS n/a	MW 216.7188	$C_{11}{}^2H_5H_9ClNO$	
DRE-XA16380010AC	Propachlor D5 (phenyl D5) 100 µg/mL in Acetone	1.1ml	
Propachlor ethane sulfonic acid (ESA) sodium salt			
CAS 947601-88-9	MW 279.2879	$C_{11}H_{14}NO_4S{\cdot}Na$	
DRE-CA16380210	Propachlor-ethane sulfonic acid (ESA) sodium	10mg	
Propachlor-2-hydroxy			
CAS 42404-06-8	MW 193.2423	$C_{11}H_{15}NO_2$	
DRE-C16380180	Propachlor-2-hydroxy	100mg	
Propachlor Oxalamic Acid			
CAS 70628-36-3	MW 207.2258	$C_{11}H_{13}NO_3$	
DRE-C16380400	Propachlor-oxalamic acid (OA)(‡)	10mg	
DRE-A16380400WL-100	Propachlor-oxalamic acid (OA) 100 µg/mL in Acetonitrile:Water(‡)	1ml	
Propanil			
CAS 709-98-8	MW 218.0799	$C_9H_9Cl_2NO$	
DRE-C16410000	Propanil(‡)	250mg	
DRE-L16410000AL	Propanil 10 µg/mL in Acetonitrile	10ml	
DRE-L16410000CY	Propanil 10 µg/mL in Cyclohexane	10ml	
DRE-A16410000AC-1000	Propanil 1000 µg/mL in Acetone(‡)	1ml	

Product code	Description		
Propaquizafop			
CAS 111479-05-1	MW 443.8802	$C_{22}H_{22}ClN_3O_5$	
DRE-C16425000	Propaquizafop(‡)	100mg	
DRE-L16425000CY	Propaquizafop 10 µg/mL in Cyclohexane	10ml	
Propazine			
CAS 139-40-2	MW 229.7098	$C_9H_{16}ClN_5$	
DRE-C16440000	Propazine(‡)	250mg	
DRE-L16440000AL	Propazine 10 µg/mL in Acetonitrile	10ml	
DRE-XA16440000AL	Propazine 100 µg/mL in Acetonitrile	1ml	
Propazine 13C3 (ring 13C3)			
CAS 446276-68-2	MW 232.6878	$^{13}C_3C_6H_{16}ClN_5$	
DRE-XA16440200AC	Propazine 13C3 100 µg/mL in Acetone	1ml	
Propazine D6 (isopropyl D6)			
CAS 1655498-05-7	MW 235.7468	$C_9{}^2H_6H_{10}ClN_5$	
DRE-XA16440100AC	Propazine D6 (isopropyl D6) 100 µg/mL in Acetone(‡)	1ml	
Propazine-2-hydroxy			
CAS 7374-53-0	MW 211.2642	$C_9H_{17}N_5O$	
DRE-C16445000	Propazine-2-hydroxy(‡)	100mg	
Propham			
CAS 122-42-9	MW 179.2157	$C_{10}H_{13}NO_2$	
DRE-C16470000	Propham(‡)	250mg	
DRE-L16470000AL	Propham 10 µg/mL in Acetonitrile	10ml	
DRE-XA16470000AL	Propham 100 µg/mL in Acetonitrile	1ml	
DRE-A16470000TO-100	Propham 100 µg/mL in Toluene	1ml	
Propisochlor			
CAS 86763-47-5	MW 283.7937	$C_{15}H_{22}ClNO_2$	
DRE-C16495000	Propisochlor(‡)	50mg	
DRE-L16495000CY	Propisochlor 10 µg/mL in Cyclohexane(‡)	10ml	
Propoxycarbazone-2-hydroxypropoxy			
CAS 496925-02-1	MW 414.3904	$C_{15}H_{18}N_4O_8S$	
DRE-C16500600	Propoxycarbazone-2-hydroxypropoxy	10mg	
Propoxycarbazone-sodium			
CAS 181274-15-7	MW 420.3728	$C_{15}H_{17}N_4O_7S{\cdot}Na$	
DRE-C16500500	Propoxycarbazone sodium(‡)	100mg	
DRE-L16500500AL	Propoxycarbazone sodium 10 µg/mL in Acetonitrile	10ml	
DRE-XA16500500AL	Propoxycarbazone sodium 100 µg/mL in Acetonitrile	1ml	

Product code	Description		
Propyrisulfuron			
CAS 570415-88-2	MW 455.876	$C_{16}H_{18}ClN_7O_5S$	
DRE-C16537000	Propyrisulfuron	10mg	
Propyzamide			
CAS 23950-58-5	MW 256.1278	$C_{12}H_{11}Cl_2NO$	
DRE-C16540000	Propyzamide(‡)	250mg	
DRE-L16540000CY	Propyzamide 10 µg/mL in Cyclohexane	10ml	
DRE-XA16540000AL	Propyzamide 100 µg/mL in Acetonitrile(‡)	1ml	
Propyzamide D3 (phenyl-2,4,6 D3)			
CAS 1219805-79-4	MW 259.1463	$C_{12}{}^{2}H_3H_8Cl_2NO$	
DRE-XA16540010AL	Propyzamide D3 (phenyl-2,4,6 D3) 100 µg/mL in Acetonitrile(‡)	1ml	
Prosulfocarb			
CAS 52888-80-9	MW 251.3876	$C_{14}H_{21}NOS$	
DRE-C16545000	Prosulfocarb(‡)	250mg	
DRE-L16545000AL	Prosulfocarb 10 µg/mL in Acetonitrile(‡)	10ml	
Prosulfuron			
CAS 94125-34-5	MW 419.3788	$C_{15}H_{16}F_3N_5O_4S$	
DRE-C16546000	Prosulfuron(‡)	100mg	
Proximpham			
CAS 2828-42-4	MW 192.2145	$C_{10}H_{12}N_2O_2$	
DRE-C16575000	Proximpham	100mg	
Pyraclonil			
CAS 158353-15-2	MW 314.7728	$C_{15}H_{15}ClN_6$	
DRE-C16593000	Pyraclonil(‡)	10mg	
DRE-A16593000AL-100	Pyraclonil 100 µg/mL in Acetonitrile(‡)	1ml	
Pyraflufen (free acid)			
CAS 129630-17-7	MW 385.1228	$C_{13}H_9Cl_2F_3N_2O_4$	
DRE-C16597100	Pyraflufen (free acid)(‡)	10mg	
DRE-A16597100AL-100	Pyraflufen (free acid) 100 µg/mL in Acetonitrile(‡)	1ml	
Pyraflufen-ethyl			
CAS 129630-19-9	MW 413.1759	$C_{15}H_{13}Cl_2F_3N_2O_4$	
DRE-C16597000	Pyraflufen-ethyl(‡)	100mg	
DRE-L16597000CY	Pyraflufen-ethyl 10 µg/mL in Cyclohexane	10ml	

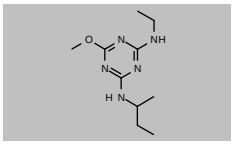
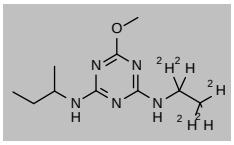
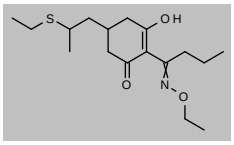
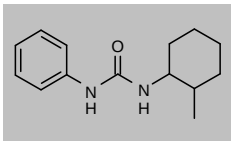
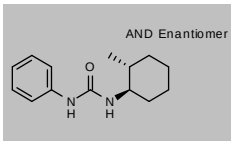
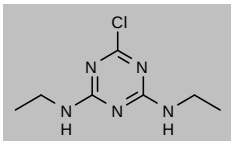
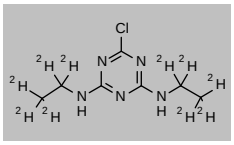
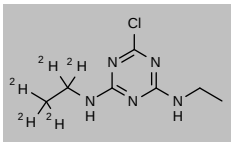
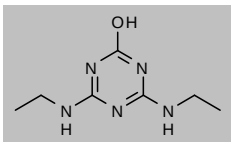
Product code	Description		
Pyrasulfotole			
CAS 365400-11-9	MW 362.3242	$C_{14}H_{13}F_3N_2O_4S$	
DRE-C16604000	Pyrasulfotole(‡)	100mg	
DRE-A16604000AL-100	Pyrasulfotole 100 µg/mL in Acetonitrile(‡)	1ml	
Pyrasulfotole-desmethyl			
CAS 936621-05-5	MW 348.2976	$C_{13}H_{11}F_3N_2O_4S$	
DRE-C16604500	Pyrasulfotole-desmethyl	10mg	
Pyrazolynate			
CAS 58011-68-0	MW 439.3123	$C_{19}H_{16}Cl_2N_2O_4S$	
DRE-C16608500	Pyrazolynate(‡)	25mg	
Pyrazosulfuron			
CAS 98389-04-9	MW 386.3406	$C_{12}H_{14}N_6O_7S$	
DRE-C16611450	Pyrazosulfuron	10mg	
Pyrazosulfuron-ethyl			
CAS 93697-74-6	MW 414.3937	$C_{14}H_{18}N_6O_7S$	
DRE-C16611500	Pyrazosulfuron-ethyl(‡)	100mg	
DRE-A16611500AL-100	Pyrazosulfuron-ethyl 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Pyrazoxyfen			
CAS 71561-11-0	MW 403.2586	$C_{20}H_{16}Cl_2N_2O_3$	
DRE-C16612500	Pyrazoxyfen(‡)	100mg	
Pyribenzoxim			
CAS 168088-61-7	MW 609.5855	$C_{32}H_{27}N_5O_8$	
DRE-C16624000	Pyribenzoxim(‡)	100mg	
DRE-A16624000AL-100	Pyribenzoxim 100 µg/mL in Acetonitrile(‡)	1ml	
Pyributicarb			
CAS 88678-67-5	MW 330.4445	$C_{18}H_{22}N_2O_2S$	
DRE-C16626000	Pyributicarb(‡)	10mg	
DRE-LA16626000CY	Pyributicarb 10 µg/mL in Cyclohexane(‡)	1ml	
Pyridate			
CAS 55512-33-9	MW 378.9161	$C_{19}H_{23}ClN_2O_2S$	
DRE-C16640000	Pyridate(‡)	250mg	

Product code	Description		
Pyriftalid			
CAS 135186-78-6	MW 318.3477	$C_{15}H_{14}N_2O_4S$	
DRE-C16656000	Pyriftalid(‡)	100mg	
DRE-A16656000AL-100	Pyriftalid 100 µg/mL in Acetonitrile(‡)	1ml	
(E)-Pyriminobac-methyl			
CAS 147411-69-6	MW 361.3493	$C_{17}H_{19}N_3O_6$	
DRE-C16659510	(E)-Pyriminobac-methyl(‡)	10mg	
DRE-L16659510CY	(E)-Pyriminobac-methyl 10 µg/mL in Cyclohexane	10ml	
Pyriminobac-methyl (Z)			
CAS 147411-70-9	MW 361.3493	$C_{17}H_{19}N_3O_6$	
DRE-C16659520	(Z)-Pyriminobac-methyl(‡)	10mg	
DRE-LA16659520CY	(Z)-Pyriminobac-methyl 10 µg/mL in Cyclohexane(‡)	1ml	
Pyrimisulfan			
CAS 221205-90-9	MW 419.4004	$C_{16}H_{19}F_2N_3O_6S$	
DRE-C16659800	Pyrimisulfan	10mg	
Pyrithiobac sodium			
CAS 123343-16-8	MW 348.7373	$C_{13}H_{10}ClN_2O_4S{\cdot}Na$	
DRE-C16663000	Pyrithiobac sodium(‡)	100mg	
DRE-A16663000AL-100	Pyrithiobac sodium 100 µg/mL in Acetonitrile(‡)	1ml	
Pyroxasulfone			
CAS 447399-55-5	MW 391.3143	$C_{12}H_{14}F_5N_3O_4S$	
DRE-C16666000	Pyroxasulfone(‡)	100mg	
DRE-A16666000AL-100	Pyroxasulfone 100 µg/mL in Acetonitrile(‡)	1ml	
Pyroxasulfone metabolite 3			
CAS 1379794-41-8	MW 260.1182	$C_7H_5F_5N_2O_3$	
DRE-C16666070	Pyroxasulfone metabolite 3	25mg	
Pyroxasulfone-sulfonic Acid Sodium			
CAS n/a	MW 332.1803	$C_7H_6F_5N_2O_4S{\cdot}Na$	
DRE-C16666080	Pyroxasulfone-sulfonic acid sodium	10mg	
Pyroxsulam			
CAS 422556-08-9	MW 434.3504	$C_{14}H_{13}F_3N_6O_5S$	
DRE-C16667000	Pyroxsulam(‡)	100mg	
DRE-XA16667000AL	Pyroxsulam 100 µg/mL in Acetonitrile	1ml	

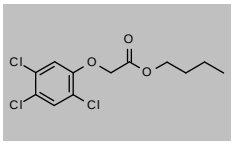
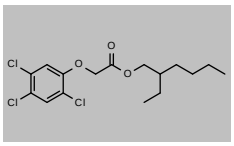
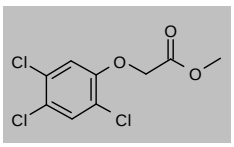
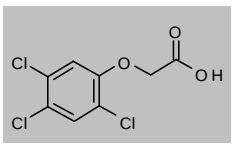
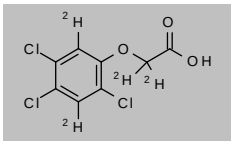
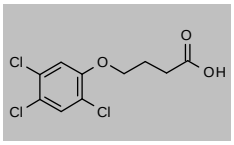
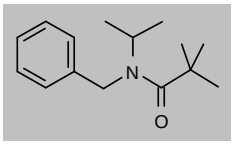
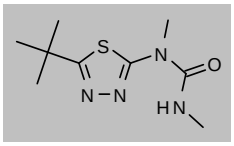
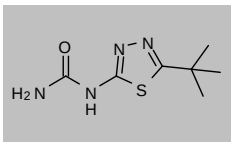
Product code	Description		
Pyroxsulam Sulfonic Acid Sodium			
CAS n/a	MW 279.1689	$C_7H_5F_3NO_4S{\cdot}Na$	
DRE-C16667110	Pyroxsulam sulfonic acid sodium		10mg
Quinclorac			
CAS 84087-01-4	MW 242.0582	$C_{10}H_5Cl_2NO_2$	
DRE-C16705000	Quinclorac(‡)		100mg
DRE-L16705000AL	Quinclorac 10 µg/mL in Acetonitrile(‡)		10ml
Quinclorac-methyl ester			
CAS 84087-33-2	MW 256.0848	$C_{11}H_7Cl_2NO_2$	
DRE-C16706000	Quinclorac-methyl ester		100mg
Quinmerac			
CAS 90717-03-6	MW 221.6397	$C_{11}H_8ClNO_2$	
DRE-C16708000	Quinmerac(‡)		100mg
DRE-L16708000AL	Quinmerac 10 µg/mL in Acetonitrile(‡)		10ml
DRE-XA16708000AL	Quinmerac 100 µg/mL in Acetonitrile(‡)		1ml
Quinmerac D4 (methyl(D3)-quinoline-2-D)			
CAS n/a	MW 225.6644	$C_{11}{}^2H_4H_4ClNO_2$	
DRE-XA16708100AL	Quinmerac D4 100 µg/mL in Acetonitrile(‡)		1ml
Quinmerac metabolite BH 518-2			
CAS 90717-07-0	MW 251.6226	$C_{11}H_6ClNO_4$	
DRE-C16708200	Quinmerac metabolite BH 518-2		10mg
DRE-A16708200AC-100	Quinmerac metabolite BH 518-2 100 µg/mL in Acetone(‡)		1ml
Quinmerac metabolite BH 518-4			
CAS 204315-20-8	MW 237.6391	$C_{11}H_8ClNO_3$	
DRE-C16708240	Quinmerac metabolite BH 518-4		25mg
Quinoclamine			
CAS 2797-51-5	MW 207.6131	$C_{10}H_6ClNO_2$	
DRE-C16709500	Quinoclamine(‡)		50mg
DRE-XA16709500AC	Quinoclamine 100 µg/mL in Acetone		1ml
Quizalofop-ethyl			
CAS 76578-14-8	MW 372.8023	$C_{19}H_{17}ClN_2O_4$	
DRE-C16740000	Quizalofop-ethyl(‡)		50mg
DRE-L16740000IO	Quizalofop-ethyl 10 µg/mL in Isooctane(‡)		10ml

Product code	Description		
Quizalofop-ethyl D3 (3,3,3-D3)			
CAS 1398065-84-3	MW 375.8208	$C_{19}{}^{2}H_3H_{14}ClN_2O_4$	
DRE-XA16740100AC	Quizalofop-ethyl D3 (3,3,3 D3) 100 µg/mL in Acetone		1ml
Quizalofop free acid			
CAS 76578-12-6	MW 344.7491	$C_{17}H_{13}ClN_2O_4$	
DRE-C16739990	Quizalofop (free acid)(‡)		50mg
DRE-L16739990AL	Quizalofop (free acid) 10 µg/mL in Acetonitrile		10ml
Quizalofop free acid D3 (methyl D3)			
CAS n/a	MW 347.7676	$C_{17}{}^{2}H_3H_{10}ClN_2O_4$	
DRE-XA16739991AC	Quizalofop (free acid) D3 100 µg/mL in Acetone(‡)		1ml
Quizalofop-methyl			
CAS 76578-13-7	MW 358.7757	$C_{18}H_{15}ClN_2O_4$	
DRE-C16740800	Quizalofop-methyl(‡)		25mg
Quizalofop-P-ethyl			
CAS 100646-51-3	MW 372.8023	$C_{19}H_{17}ClN_2O_4$	
DRE-C16740500	Quizalofop-P-ethyl(‡)		100mg
DRE-A16740500AC-100	Quizalofop-P-ethyl 100 µg/mL in Acetone(*)		1ml
DRE-A16740500AL-100	Quizalofop-P-ethyl 100 µg/mL in Acetonitrile(‡)		1ml
Quizalofop-P (free acid)			
CAS 94051-08-8	MW 344.7491	$C_{17}H_{13}ClN_2O_4$	
DRE-C16740510	Quizalofop-P (free acid)(‡)		25mg
Quizalofop-P-tefuryl			
CAS 200509-41-7	MW 428.8655	$C_{22}H_{21}ClN_2O_5$	
DRE-C16741000	Quizalofop-P-tefuryl(‡)		25mg
DRE-L16741000AL	Quizalofop-p-tefuryl 10 µg/mL in Acetonitrile(‡)		10ml
Rimsulfuron			
CAS 122931-48-0	MW 431.4441	$C_{14}H_{17}N_5O_7S_2$	
DRE-C16815000	Rimsulfuron(‡)		100mg
Rimsulfuron-desulfon			
CAS 138724-53-5	MW 367.3803	$C_{14}H_{17}N_5O_5S$	
DRE-C16815060	Rimsulfuron-desulfon		10mg

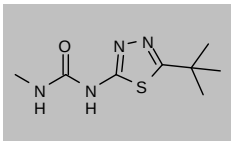
Product code	Description		
Rimsulfuron metabolite 2			
CAS 151331-80-5	MW 324.3555	$C_{13}H_{16}N_4O_4S$	
DRE-XA16815090AL	Rimsulfuron metabolite 2 100 µg/mL in Acetonitrile		1ml
Saflufenacil			
CAS 372137-35-4	MW 500.8523	$C_{17}H_{17}ClF_4N_4O_5S$	
DRE-C16901600	Saflufenacil(‡)		100mg
DRE-A16901600AL-100	Saflufenacil 100 µg/mL in Acetonitrile(‡)		1ml
Saflufenacil-N,N-desmethyl			
CAS 1246768-30-8	MW 472.7991	$C_{15}H_{13}ClF_4N_4O_5S$	
DRE-C16901620	Saflufenacil-N,N-desmethyl(‡)		10mg
Saflufenacil-N-desmethyl			
CAS 854122-75-1	MW 486.8257	$C_{16}H_{15}ClF_4N_4O_5S$	
DRE-C16901610	Saflufenacil-N-desmethyl		10mg
Saflufenacil-N-desmethyl-urea			
CAS 1246768-31-9	MW 352.7697	$C_{11}H_{14}ClFN_4O_4S$	
DRE-C16901615	Saflufenacil-N-desmethyl-urea		10mg
Sebuthylazine			
CAS 7286-69-3	MW 229.7098	$C_9H_{16}ClN_5$	
DRE-C16920000	Sebuthylazine(‡)		250mg
DRE-L16920000AL	Sebuthylazine 10 µg/mL in Acetonitrile		10ml
DRE-XA16920000AL	Sebuthylazine 100 µg/mL in Acetonitrile		1ml
Sebuthylazine D5 (N-ethyl D5)			
CAS 1219805-56-7	MW 234.7406	$C_9{}^2H_5H_{11}ClN_5$	
DRE-XA16920100AC	Sebuthylazine D5 (ethyl D5) 100 µg/mL in Acetone		1.1ml
Sebuthylazine-desethyl (6-Chloro-N-sec-butyl-1,3,5-triazine-2,4-diamine)			
CAS 37019-18-4	MW 201.6567	$C_7H_{12}ClN_5$	
DRE-C16920500	Sebuthylazine-desethyl(‡)		250mg
Sebuthylazine-2-hydroxy			
CAS 33124-61-7	MW 211.2642	$C_9H_{17}N_5O$	
DRE-L16920900AL	Sebuthylazine-2-hydroxy 10 µg/mL in Acetonitrile(‡)		10ml

Product code	Description		
Secbumeton			
CAS 26259-45-0	MW 225.2908	$C_{10}H_{19}N_5O$	
DRE-C16930000	Secbumeton(‡)	250mg	
Secbumeton D5 (N-ethyl D5)			
CAS 1705649-53-1	MW 230.3216	$C_{10}{}^2H_5H_{14}N_5O$	
DRE-XA16930100AC	Secbumeton D5 100 µg/mL in Acetone	1ml	
Sethoxydim			
CAS 74051-80-2	MW 327.4821	$C_{17}H_{29}NO_3S$	
DRE-C16940000	Sethoxydim	10mg	
Siduron			
CAS 1982-49-6	MW 232.3214	$C_{14}H_{20}N_2O$	
DRE-C16945000	Siduron(‡)	100mg	
trans-Siduron			
CAS 19123-21-8	MW 232.3214	$C_{14}H_{20}N_2O$	
DRE-L16945500AL	trans-Siduron 10 µg/mL in Acetonitrile	10ml	
Simazine			
CAS 122-34-9	MW 201.6567	$C_7H_{12}ClN_5$	
DRE-C16950000	Simazine(‡)	250mg	
DRE-L16950000AL	Simazine 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L16950000EA	Simazine 10 µg/mL in Ethyl acetate	10ml	
DRE-GA09011128AC	Simazine 100 µg/mL in Acetone(‡)	1ml	
DRE-XA16950000AL	Simazine 100 µg/mL in Acetonitrile(‡)	1ml	
Simazine D10 (diethyl D5)			
CAS 220621-39-6	MW 211.7183	$C_7{}^2H_{10}H_2ClN_5$	
DRE-C16950100	Simazine D10	10mg	
DRE-XA16950100AC	Simazine D10 100 µg/mL in Acetone(‡)	1ml	
Simazine D5 (ethyl D5)			
CAS 220621-41-0	MW 206.6875	$C_7{}^2H_5H_7ClN_5$	
DRE-C16950200	Simazine D5	10mg	
DRE-XA16950200AL	Simazine D5 100 µg/mL in Acetonitrile(‡)	1ml	
Simazine-2-hydroxy			
CAS 2599-11-3	MW 183.211	$C_7H_{13}N_5O$	
DRE-C16955000	Simazine-2-hydroxy(‡)	25mg	
DRE-L16955000ME	Simazine-2-hydroxy 10 µg/mL in Methanol(‡)	10ml	

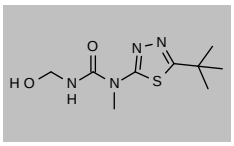
Product code	Description		
Simeton			
CAS 673-04-1	MW 197.2376	$C_8H_{15}N_5O$	
DRE-C16960000	Simeton(‡)		50mg
DRE-A16960000AL-100	Simeton 100 µg/mL in Acetonitrile(‡)		1ml
Simetryn			
CAS 1014-70-6	MW 213.3032	$C_8H_{15}N_5S$	
DRE-C16970000	Simetryn(‡)		100mg
DRE-XA16970000CY	Simetryn 100 µg/mL in Cyclohexane(‡)		1ml
Sulcotrione			
CAS 99105-77-8	MW 328.768	$C_{14}H_{13}ClO_5S$	
DRE-C16988000	Sulcotrione(‡)		100mg
DRE-A16988000AL-100	Sulcotrione 100 µg/mL in Acetonitrile(‡)		1ml
Sulfallate			
CAS 95-06-7	MW 223.7865	$C_8H_{14}ClNS_2$	
DRE-C16995000	Sulfallate(‡)		100mg
Sulfentrazone			
CAS 122836-35-5	MW 387.1899	$C_{11}H_{10}Cl_2F_2N_4O_3S$	
DRE-C17000300	Sulfentrazone(‡)		100mg
DRE-L17000300AL	Sulfentrazone 10 µg/mL in Acetonitrile		10ml
Sulfentrazone-desmethyl			
CAS 134391-02-9	MW 373.1633	$C_{10}H_8Cl_2F_2N_4O_3S$	
DRE-C17000315	Sulfentrazone-desmethyl		10mg
DRE-A17000315AL-100	Sulfentrazone-desmethyl 100 µg/mL in Acetonitrile(‡)		1ml
Sulfometuron-methyl			
CAS 74222-97-2	MW 364.3763	$C_{15}H_{16}N_4O_5S$	
DRE-C17009000	Sulfometuron-methyl(‡)		100mg
Sulfosulfuron			
CAS 141776-32-1	MW 470.4801	$C_{16}H_{18}N_6O_7S_2$	
DRE-C17009500	Sulfosulfuron(‡)		100mg
DRE-A17009500AL-100	Sulfosulfuron 100 µg/mL in Acetonitrile(‡)(*)		1ml
2,4,5-T 2-Butoxyethyl Ester			
CAS 2545-59-7	MW 355.6414	$C_{14}H_{17}Cl_3O_4$	
DRE-C17102000	2,4,5-T-butoxyethyl ester		100mg

Product code	Description		
2,4,5-T Butyl Ester			
CAS 93-79-8	MW 311.5888	$C_{12}H_{13}Cl_3O_3$	
DRE-C17105500	2,4,5-T-1-butyl ester	100mg	
2,4,5-T 2-Ethylhexyl Ester			
CAS 1928-47-8	MW 367.6951	$C_{16}H_{21}Cl_3O_3$	
DRE-C17110000	2,4,5-T-2-ethylhexyl ester	250mg	
2,4,5-T Methyl Ester ((2,4,5-Trichlorophenoxy)acetic Acid Methyl Ester)			
CAS 1928-37-6	MW 269.5091	$C_9H_7Cl_3O_3$	
DRE-C17125000	2,4,5-T-methyl ester	250mg	
2,4,5-T ((2,4,5-Trichlorophenoxy)acetic Acid)			
CAS 93-76-5	MW 255.4825	$C_8H_5Cl_3O_3$	
DRE-C17100000	2,4,5-T(‡)	250mg	
DRE-L17100000AL	2,4,5-T 10 µg/mL in Acetonitrile	10ml	
DRE-XA17100000AL	2,4,5-T 100 µg/mL in Acetonitrile(‡)	1ml	
2,4,5-T D4			
CAS 358731-37-0	MW 259.5071	$C_8{}^2H_4HCl_3O_3$	
DRE-XA17100100AC	2,4,5-T D4 100 µg/mL in Acetone	1ml	
2,4,5-TB (4-(2,4,5-Trichlorophenoxy)butanoic Acid)			
CAS 93-80-1	MW 283.5357	$C_{10}H_9Cl_3O_3$	
DRE-XA17140000AL	2,4,5-TB 100 µg/mL in Acetonitrile	1ml	
Tebutam			
CAS 35256-85-0	MW 233.3492	$C_{15}H_{23}NO$	
DRE-C17180000	Tebutam(‡)	250mg	
DRE-L17180000CY	Tebutam 10 µg/mL in Cyclohexane	10ml	
Tebuthiuron			
CAS 34014-18-1	MW 228.3145	$C_9H_{16}N_4OS$	
DRE-C17190000	Tebuthiuron(‡)	250mg	
DRE-L17190000AL	Tebuthiuron 10 µg/mL in Acetonitrile	10ml	
Tebuthiuron-N,N-desmethyl			
CAS 16279-27-9	MW 200.2614	$C_7H_{12}N_4OS$	
DRE-C17190350	Tebuthiuron-N,N-desmethyl	10mg	

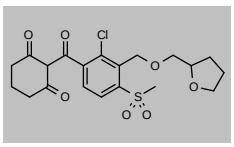
Product code	Description		
Tebuthiuron-N-desmethyl			
CAS 24814-29-7	MW 214.288	$C_8H_{14}N_4OS$	
DRE-C17190300	Tebuthiuron-N-desmethyl		10mg



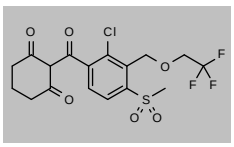
Tebuthiuron-N-hydroxymethyl			
CAS 59962-54-8	MW 244.3139	$C_9H_{16}N_4O_2S$	
DRE-C17190400	Tebuthiuron-N-hydroxymethyl		10mg
DRE-A17190400AL-100	Tebuthiuron-N-hydroxymethyl 100 µg/mL in Acetonitrile(‡)		1ml



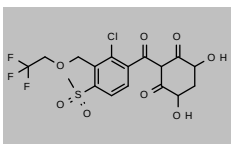
Tefuryltrione			
CAS 473278-76-1	MW 442.9104	$C_{20}H_{23}ClO_7S$	
DRE-C17215000	Tefuryltrione(‡)		50mg
DRE-A17215000AL-100	Tefuryltrione 100 µg/mL in Acetonitrile(‡)		1ml



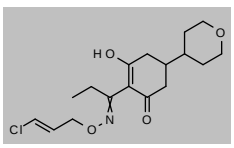
Tembotrione			
CAS 335104-84-2	MW 440.8185	$C_{17}H_{16}ClF_3O_6S$	
DRE-C17219000	Tembotrione(‡)		100mg
DRE-A17219000AL-100	Tembotrione 100 µg/mL in Acetonitrile(‡)		1ml



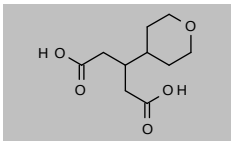
Tembotrione-4,6-dihydroxy			
CAS 912654-91-2	MW 472.8173	$C_{17}H_{16}ClF_3O_8S$	
DRE-C17219200	Tembotrione-4,6-dihydroxy		10mg



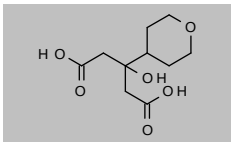
Tepraloxydim			
CAS 149979-41-9	MW 341.8298	$C_{17}H_{24}ClNO_4$	
DRE-C17245000	Tepraloxydim(‡)		100mg
DRE-L17245000CY	Tepraloxydim 10 µg/mL in Cyclohexane		10ml



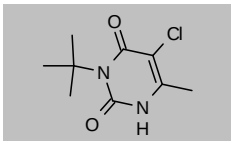
Tepraloxydim-glutaric acid			
CAS 1798310-47-0	MW 216.231	$C_{10}H_{16}O_5$	
DRE-C17245010	Tepraloxydim-glutaric acid		10mg



Tepraloxydim-3-hydroxy-glutaric Acid			
CAS n/a	MW 232.2304	$C_{10}H_{16}O_6$	
DRE-C17245005	Tepraloxydim-3-hydroxy-glutaric acid		10mg
DRE-A17245005AL-100	Tepraloxydim-3-hydroxy-glutaric acid 100 µg/mL in Acetonitrile(‡)(*)		1ml



Terbacil			
CAS 5902-51-2	MW 216.6647	$C_9H_{13}ClN_2O_2$	
DRE-C17250000	Terbacil(‡)		250mg
DRE-L17250000IO	Terbacil 10 µg/mL in Isooctane		10ml

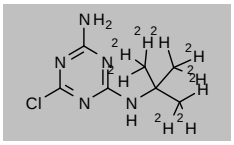


Product code	Description	
Terbacil-hydroxymethyl		
CAS 25546-02-5	MW 232.6641	$C_9H_{13}ClN_2O_3$
DRE-C17250100	Terbacil-hydroxymethyl	10mg
DRE-A17250100AL-100	Terbacil-hydroxymethyl 100 µg/mL in Acetonitrile(‡)	1ml
Terbucarb		
CAS 1918-11-2	MW 277.4018	$C_{17}H_{27}NO_2$
DRE-C17260000	Terbucarb(‡)	100mg
Terbumeton		
CAS 33693-04-8	MW 225.2908	$C_{10}H_{19}N_5O$
DRE-C17290000	Terbumeton(‡)	250mg
DRE-L17290000CY	Terbumeton 10 µg/mL in Cyclohexane	10ml
DRE-L17290000ME	Terbumeton 10 µg/mL in Methanol	10ml
Terbumeton-desethyl (N-tert-Butyl-6-methoxy-1,3,5-triazine-2,4-diamine)		
CAS 30125-64-5	MW 197.2376	$C_8H_{15}N_5O$
DRE-C17290500	Terbumeton-desethyl	250mg
DRE-L17290500ME	Terbumeton-desethyl 10 µg/mL in Methanol	10ml
Terbuthylazine		
CAS 5915-41-3	MW 229.7098	$C_9H_{16}ClN_5$
DRE-C17300000	Terbuthylazine(‡)	250mg
DRE-L17300000AL	Terbuthylazine 10 µg/mL in Acetonitrile(‡)	10ml
DRE-XA17300000AC	Terbuthylazine 100 µg/mL in Acetone(‡)	1ml
DRE-XA17300000AL	Terbuthylazine 100 µg/mL in Acetonitrile(‡)	1ml
Terbuthylazine D5 (ethyl D5)		
CAS 222986-60-9	MW 234.7406	$C_9{}^2H_5H_{11}ClN_5$
DRE-C17300100	Terbuthylazine D5 (ethyl D5)(‡)	5mg
DRE-XA17300100AC	Terbuthylazine D5 (ethyl D5) 100 µg/mL in Acetone(‡)	1ml
Terbuthylazine metabolite CGA 324007		
CAS 309923-18-0	MW 184.1958	$C_7H_{12}N_4O_2$
DRE-C17305500	Terbuthylazine metabolite CGA 324007	10mg
DRE-A17305500MC-100	Terbuthylazine metabolite CGA 324007 100 µg/mL in Acetonitrile:Methanol(‡)	1ml
Terbuthylazine Metabolite SYN 545666		
CAS 2206682-85-9	MW 198.2224	$C_8H_{14}N_4O_2$
DRE-A17305550AC-100	Terbuthylazine metabolite SYN 545666 100 µg/mL in Acetone(‡)	1ml
Terbuthylazine-desethyl (N-tert-Butyl-6-chloro-1,3,5-triazine-2,4-diamine)		
CAS 30125-63-4	MW 201.6567	$C_7H_{12}ClN_5$
DRE-C17303000	Terbuthylazine-desethyl(‡)	100mg
DRE-L17303000AL	Terbuthylazine-desethyl 10 µg/mL in Acetonitrile(‡)	10ml
DRE-XA17303000AL	Terbuthylazine-desethyl 100 µg/mL in Acetonitrile(‡)	1ml

Product code	Description	

Terbuthylazine-desethyl D9 (tert-butyl D9)

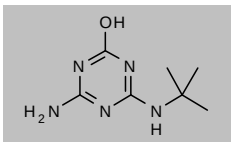
CAS 1219798-52-3 MW 210.7121 $C_7{}^2H_9H_3ClN_5$



DRE-C17303100	Terbuthylazine-desethyl D9 (tert-butyl D9)	10mg
DRE-XA17303100AC	Terbuthylazine-desethyl D9 (tert-butyl D9) 100 µg/mL in Acetone	1ml

Terbuthylazine-desethyl-2-hydroxy (4-Amino-6-(tert-butylamino)-1,3,5-triazin-2-ol)

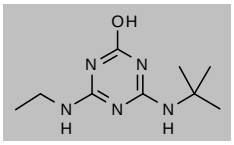
CAS 66753-06-8 MW 183.211 $C_7H_{13}N_5O$



DRE-C17303300	Terbuthylazine-desethyl-2-hydroxy(‡)	10mg
DRE-L17303300AL	Terbuthylazine-desethyl-2-hydroxy 10 µg/mL in Acetonitrile(‡)	10ml

Terbuthylazine-2-hydroxy (4-(tert-Butylamino)-6-(ethylamino)-1,3,5-triazin-2-ol)

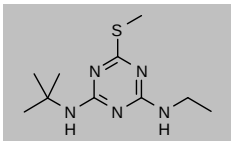
CAS 66753-07-9 MW 211.2642 $C_9H_{17}N_5O$



DRE-C17305000	Terbuthylazine-2-hydroxy(‡)	100mg

Terbutryn

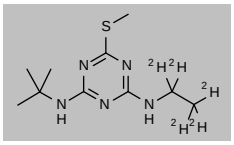
CAS 886-50-0 MW 241.3564 $C_{10}H_{19}N_5S$



DRE-C17320000	Terbutryn(‡)	250mg
DRE-L17320000AL	Terbutryn 10 µg/mL in Acetonitrile	10ml
DRE-L17320000CY	Terbutryn 10 µg/mL in Cyclohexane	10ml
DRE-XA17320000AL	Terbutryn 100 µg/mL in Acetonitrile(‡)	1ml

Terbutryn D5 (ethyl D5)

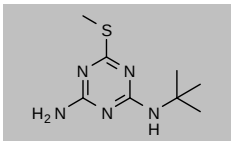
CAS 1219804-47-3 MW 246.3872 $C_{10}{}^2H_5H_{14}N_5S$



DRE-C17320100	Terbutryn D5 (ethyl D5)(‡)	10mg
DRE-XA17320100AC	Terbutryn D5 (ethyl D5) 100 µg/mL in Acetone(‡)	1ml

Terbutryn-desethyl

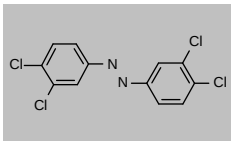
CAS 30125-65-6 MW 213.3032 $C_8H_{15}N_5S$



DRE-C17320300	Terbutryn-desethyl	10mg

3,3',4,4'-Tetrachloroazobenzene

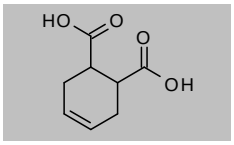
CAS 14047-09-7 MW 320.0014 $C_{12}H_6Cl_4N_2$



DRE-C17340000	3,3',4,4'-Tetrachloroazobenzene(‡)	10mg

1,2,3,6-Tetrahydrophthalic Acid

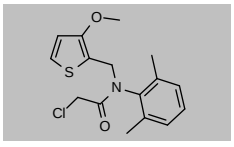
CAS 88-98-2 MW 170.1626 $C_8H_{10}O_4$



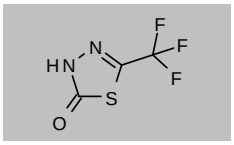
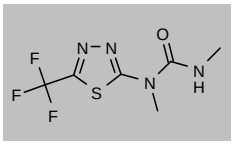
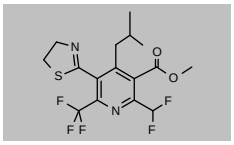
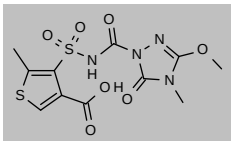
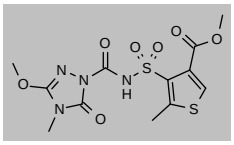
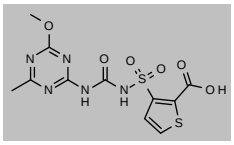
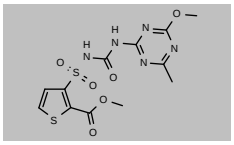
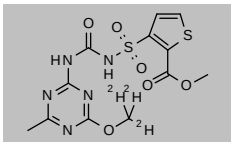
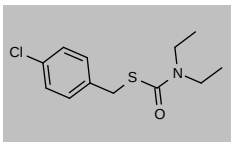
DRE-C17406450	1,2,3,6-Tetrahydrophthalic acid	25mg

Thenylchlor

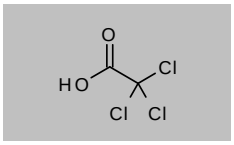
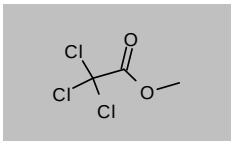
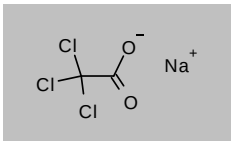
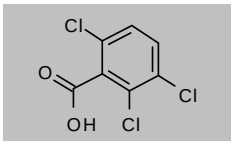
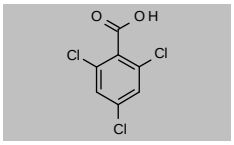
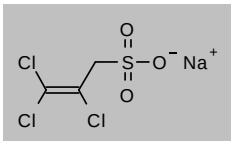
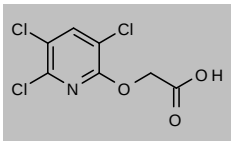
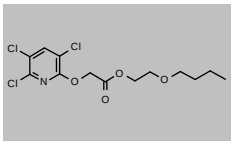
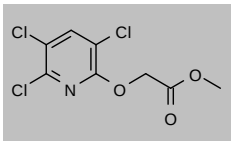
CAS 96491-05-3 MW 323.8376 $C_{16}H_{18}ClNO_2S$

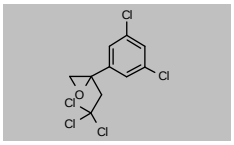
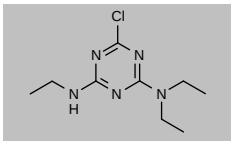
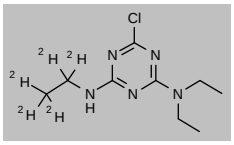
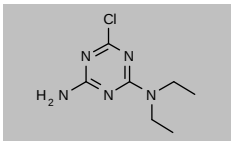
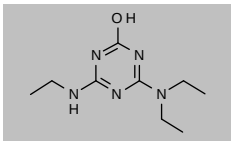
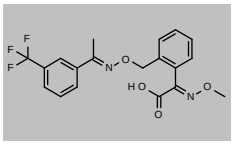
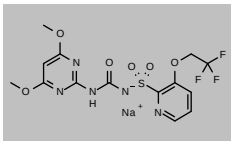
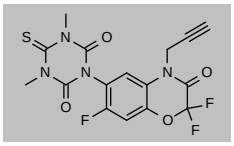
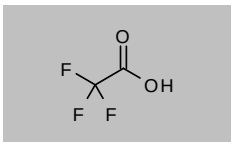


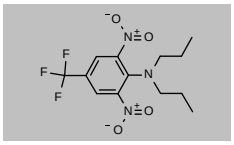
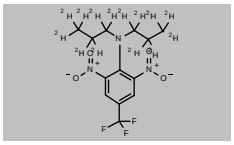
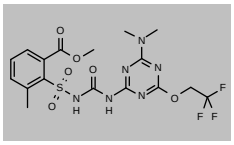
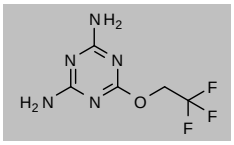
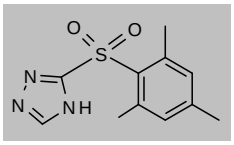
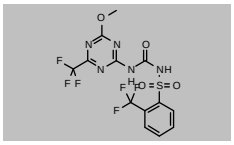
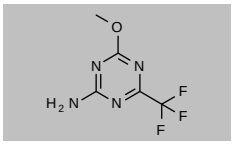
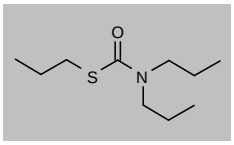
DRE-C17445500	Thenylchlor(‡)	10mg
DRE-LA17445500CY	Thenylchlor 10 µg/mL in Cyclohexane	1ml

Product code	Description		
Thiadone			
CAS 84352-75-0	MW 170.113	$C_3HF_3N_2OS$	
DRE-C17452500	Thiadone	10mg	
Thiazafluron			
CAS 25366-23-8	MW 240.2062	$C_6H_7F_3N_4OS$	
DRE-C17460000	Thiazafluron(‡)	250mg	
Thiazopyr			
CAS 117718-60-2	MW 396.3754	$C_{16}H_{17}F_5N_2O_2S$	
DRE-C17462000	Thiazopyr(‡)	100mg	
Thiencarbazone			
CAS 936331-72-5	MW 376.3656	$C_{11}H_{12}N_4O_7S_2$	
DRE-C17465450	Thiencarbazone	10mg	
Thiencarbazone-methyl			
CAS 317815-83-1	MW 390.3922	$C_{12}H_{14}N_4O_7S_2$	
DRE-C17465500	Thiencarbazone-methyl(‡)	100mg	
DRE-A17465500AL-100	Thiencarbazone-methyl 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Thifensulfuron (free acid)			
CAS 79277-67-1	MW 373.3649	$C_{11}H_{11}N_5O_6S_2$	
DRE-C17465990	Thifensulfuron (free acid)(‡)	10mg	
Thifensulfuron-methyl			
CAS 79277-27-3	MW 387.3915	$C_{12}H_{13}N_5O_6S_2$	
DRE-C17466000	Thifensulfuron-methyl(‡)	100mg	
DRE-A17466000AL-100	Thifensulfuron-methyl 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Thifensulfuron-methyl D3			
CAS n/a	MW 390.41	$C_{12}{}^2H_3H_{10}N_5O_6S_2$	
DRE-C17466100	Thifensulfuron-methyl D3 (triazine methoxy D3)(‡)	10mg	
Thiobencarb			
CAS 28249-77-6	MW 257.7795	$C_{12}H_{16}ClNOS$	
DRE-C17470000	Thiobencarb(‡)	250mg	
DRE-L17470000CY	Thiobencarb 10 µg/mL in Cyclohexane(‡)	10ml	

Product code	Description		
Tiafenacil			
CAS 1220411-29-9	MW 511.8749	$C_{19}H_{18}ClF_4N_3O_5S$	
DRE-C17575500	Tiafenacil		10mg
DRE-A17575500AL-100	Tiafenacil 100 µg/mL in Acetonitrile(‡)		1ml
Tiocarbazil			
CAS 36756-79-3	MW 279.4408	$C_{16}H_{25}NOS$	
DRE-C17585000	Tiocarbazil(‡)		100mg
DRE-A17585000AL-100	Tiocarbazil 100 µg/mL in Acetonitrile(‡)		1ml
Tolpyralate			
CAS 1101132-67-5	MW 484.52	$C_{21}H_{28}N_2O_9S$	
DRE-C17591900	Tolpyralate		25mg
DRE-A17591900AL-100	Tolpyralate 100 µg/mL in Acetonitrile(‡)		1ml
Topramezone			
CAS 210631-68-8	MW 363.3883	$C_{16}H_{17}N_3O_5S$	
DRE-C17602500	Topramezone(‡)		50mg
DRE-L17602500AL	Topramezone 10 µg/mL in Acetonitrile(‡)		10ml
Tralkoxydim			
CAS 87820-88-0	MW 329.4333	$C_{20}H_{27}NO_3$	
DRE-C17605000	Tralkoxydim(‡)		250mg
DRE-A17605000AL-100	Tralkoxydim 100 µg/mL in Acetonitrile(‡)		1ml
Triafamone			
CAS 874195-61-6	MW 406.337	$C_{14}H_{13}F_3N_4O_5S$	
DRE-C17623000	Triafamone(‡)		50mg
Triallate			
CAS 2303-17-5	MW 304.6641	$C_{10}H_{16}Cl_3NOS$	
DRE-C17630000	Tri-allate(‡)		250mg
DRE-L17630000CY	Tri-allate 10 µg/mL in Cyclohexane		10ml
DRE-XA17630000AL	Tri-allate 100 µg/mL in Acetonitrile(‡)		1ml
Triasulfuron			
CAS 82097-50-5	MW 401.8253	$C_{14}H_{16}ClN_5O_5S$	
DRE-C17648000	Triasulfuron(‡)		100mg
Tribenuron-methyl (technical)			
CAS 101200-48-0	MW 395.3904	$C_{15}H_{17}N_5O_6S$	
DRE-C17662000	Tribenuron-methyl(‡)		100mg

Product code	Description		
Trichloroacetic Acid (TCA)			
CAS 76-03-9	MW 163.3871	$C_2HCl_3O_2$	
DRE-C17683500	Trichloroacetic acid	250mg	
Trichloroacetic Acid Methyl Ester (TCA-methyl ester)			
CAS 598-99-2	MW 177.4137	$C_3H_3Cl_3O_2$	
DRE-C17684000	Trichloroacetic acid-methyl ester	250mg	
DRE-YA17684000MB	Trichloroacetic acid-methyl ester 1000 µg/mL in Methyl-tert-butyl ether	1ml	
Trichloroacetic Acid Sodium Salt			
CAS 650-51-1	MW 185.369	$C_2Cl_3O_2{\cdot}Na$	
DRE-C17684500	Trichloroacetic acid sodium	250mg	
2,3,6-Trichlorobenzoic Acid			
CAS 50-31-7	MW 225.4565	$C_7H_3Cl_3O_2$	
DRE-C17730000	2,3,6-Trichlorobenzoic acid(‡)	100mg	
2,4,6-Trichlorobenzoic Acid			
CAS 50-43-1	MW 225.4565	$C_7H_3Cl_3O_2$	
DRE-C17730400	2,4,6-Trichlorobenzoic acid	100mg	
2,3,3-Trichloro-2-propene-1-sulfonic acid sodium			
CAS 65600-61-5	MW 247.46	$C_3H_2Cl_3O_3S{\cdot}Na$	
DRE-C17783100	2,3,3-Trichloro-2-propene-1-sulfonic acid sodium	10mg	
Triclopyr			
CAS 55335-06-3	MW 256.4706	$C_7H_4Cl_3NO_3$	
DRE-C17800000	Triclopyr(‡)	250mg	
DRE-L17800000AC	Triclopyr 10 µg/mL in Acetone	10ml	
DRE-XA17800000AC	Triclopyr 100 µg/mL in Acetone	1ml	
DRE-XA17800000AL	Triclopyr 100 µg/mL in Acetonitrile(‡)	1ml	
Triclopyr-butotyl (Triclopyr-2-butoxyethyl ester)			
CAS 64700-56-7	MW 356.6294	$C_{13}H_{16}Cl_3NO_4$	
DRE-C17800500	Triclopyr-2-butoxyethyl ester(‡)	100mg	
Triclopyr-methyl			
CAS 60825-26-5	MW 270.4971	$C_8H_6Cl_3NO_3$	
DRE-C17800600	Triclopyr-methyl	100mg	

Product code	Description			
Tridiphane (2-(3,5-Dichlorophenyl)-2-(2,2,2-trichloroethyl)oxirane)				
CAS 58138-08-2	MW 320.427	$C_{10}H_7Cl_5O$		
DRE-C17823000	Tridiphane(‡)		100mg	
DRE-L17823000IO	Tridiphane 10 µg/mL in Isooctane		10ml	
Trietazine				
CAS 1912-26-1	MW 229.7098	$C_9H_{16}ClN_5$		
DRE-C17830000	Trietazine(‡)		100mg	
DRE-L17830000AL	Trietazine 10 µg/mL in Acetonitrile(‡)		10ml	
Trietazine D5 (ethyl D5)				
CAS 1397243-73-0	MW 234.7406	$C_9{}^2H_5H_{11}ClN_5$		
DRE-XA17830100AC	Trietazine D5 100 µg/mL in Acetone(‡)		1ml	
Trietazine-desethyl				
CAS 38902-68-0	MW 201.6567	$C_7H_{12}ClN_5$		
DRE-C17830500	Trietazine-desethyl		100mg	
Trietazine-2-hydroxy				
CAS 13532-25-7	MW 211.2642	$C_9H_{17}N_5O$		
DRE-C17830900	Trietazine-2-hydroxy		25mg	
DRE-L17830900AL	Trietazine-2-hydroxy 10 µg/mL in Acetonitrile		10ml	
Trifloxystrobin (free acid)				
CAS 252913-85-2	MW 394.3445	$C_{19}H_{17}F_3N_2O_4$		
DRE-C17842200	Trifloxystrobin (free acid)(‡)		10mg	
Trifloxysulfuron sodium				
CAS 199119-58-9	MW 459.3329	$C_{14}H_{13}F_3N_5O_6S{\cdot}Na$		
DRE-C17843000	Trifloxysulfuron sodium(‡)		100mg	
Trifludimoxazin				
CAS 1258836-72-4	MW 412.3431	$C_{16}H_{11}F_3N_4O_4S$		
DRE-C17843300	Trifludimoxazin(‡)		25mg	
Trifluoroacetic acid				
CAS 76-05-1	MW 114.0233	$C_2HF_3O_2$		
DRE-C17844400	Trifluoroacetic acid		1ml	

Product code	Description		
Trifluralin			
CAS 1582-09-8	MW 335.279	$C_{13}H_{16}F_3N_3O_4$	
DRE-C17850000	Trifluralin(‡)	250mg	
DRE-L17850000CY	Trifluralin 10 µg/mL in Cyclohexane	10ml	
DRE-A17850000AC-1000	Trifluralin 1000 µg/mL in Acetone	1ml	
Trifluralin D14 (di-n-propyl D14)			
CAS 347841-79-6	MW 349.3653	$C_{13}{}^2H_{14}H_2F_3N_3O_4$	
DRE-C17850100	Trifluralin D14 (di-n-propyl D14)(‡)	10mg	
DRE-XA17850100AC	Trifluralin D14 (di-n-propyl D14) 100 µg/mL in Acetone(‡)	1ml	
Triflusulfuron-methyl			
CAS 126535-15-7	MW 492.4296	$C_{17}H_{19}F_3N_6O_6S$	
DRE-C17851500	Triflusulfuron-methyl(‡)	100mg	
DRE-A17851500AL-100	Triflusulfuron-methyl 100 µg/mL in Acetonitrile(‡)	1ml	
Triflusulfuron-methyl metabolite IN-M7222			
CAS 1418095-28-9	MW 209.1292	$C_5H_6F_3N_5O$	
DRE-C17852000	Triflusulfuron-methyl metabolite IN-M7222	25mg	
DRE-A17852000AC-100	Triflusulfuron-methyl metabolite IN-M7222 100 µg/mL in Acetone(‡)	1ml	
3-(2,4,6-Trimethylphenylsulfonyl)-1,2,4-triazole			
CAS 149591-20-8	MW 251.3048	$C_{11}H_{13}N_3O_2S$	
DRE-C17884000	3-(2,4,6-Trimethylphenylsulfonyl)-1,2,4-triazole	10mg	
DRE-A17884000AL-100	3-(2,4,6-Trimethylphenylsulfonyl)-1,2,4-triazole 100 µg/mL in Acetonitrile(‡)	1ml	
Tritosulfuron			
CAS 142469-14-5	MW 445.2971	$C_{13}H_9F_6N_5O_4S$	
DRE-C17894700	Tritosulfuron(‡)	100mg	
Tritosulfuron-free amine			
CAS 5311-05-7	MW 194.1146	$C_5H_5F_3N_4O$	
DRE-C17894710	Tritosulfuron-free amine	10mg	
Vernolate			
CAS 1929-77-7	MW 203.3448	$C_{10}H_{21}NOS$	
DRE-C17910000	Vernolate(‡)	250mg	
Chlorinated Herbicides Mixture 911			
DRE-GA09000911ME	Chlorinated Herbicides Mixture 911 10-10000 µg/mL in Methanol(‡)(*)		1ml

2,4,5-Trichlorophenoxyacetic acid [10 µg/mL]
Dichlorprop [100 µg/mL]
Dalapon [250 µg/mL]
Dicamba [10 µg/mL]
n-Decane [10 µg/mL]
2,4-Dichlorophenoxyacetic acid [100 µg/mL]
MCPA [10000 µg/mL]
Dinoseb [50 µg/mL]
4-(2,4-Dichlorophenoxy)butyric acid [100 µg/mL]

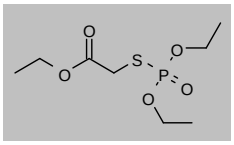
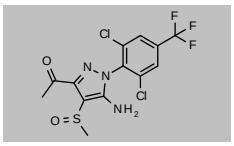
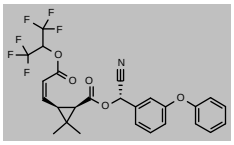
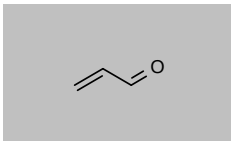
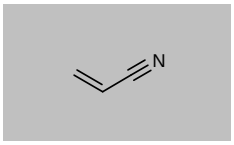
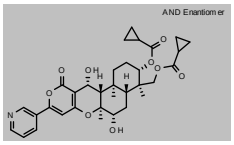
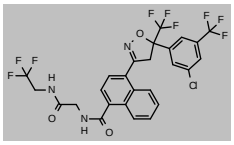
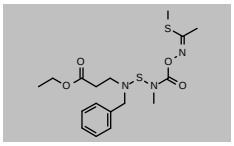
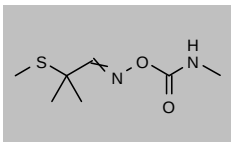
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

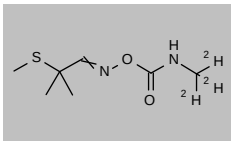
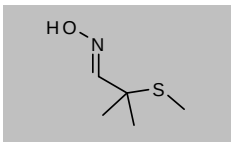
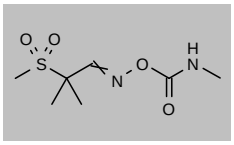
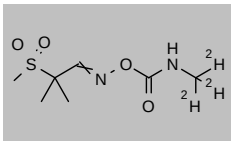
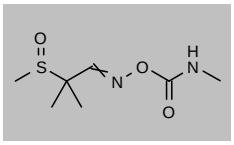
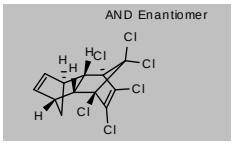
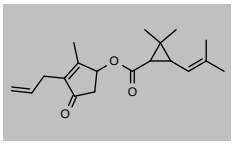
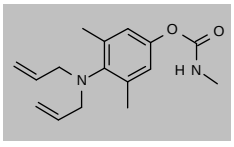
Product code	Description	
EPA Method 1311 TCLP Herbicide Spiking Mixture 399		
DRE-A50000399ME	EPA Method 1311 TCLP Herbicide Spiking Mixture 399 2000 µg/mL in Methanol(‡)	1ml
	2,4-D Fenoprop (Silvex)	

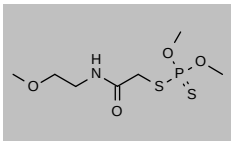
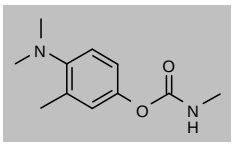
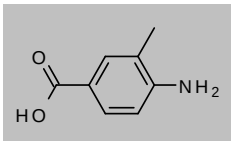
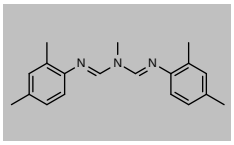
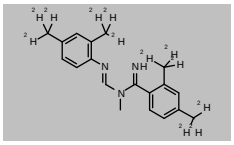
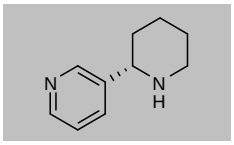
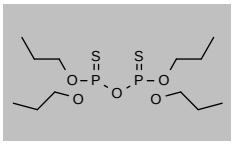
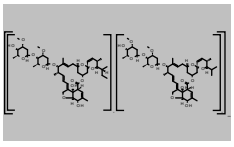
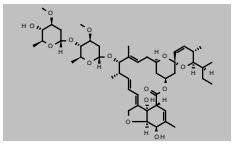
PESTICIDES AND METABOLITES:

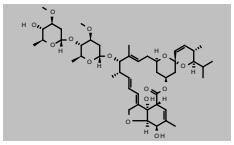
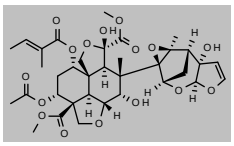
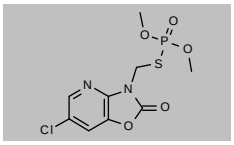
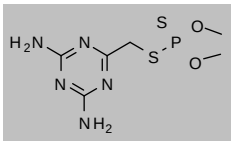
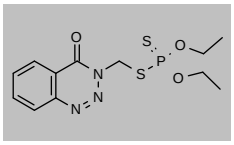
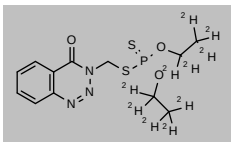
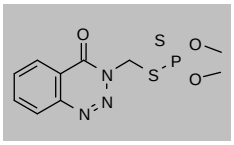
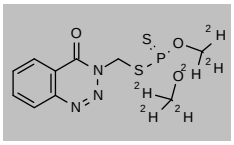
INSECTICIDES

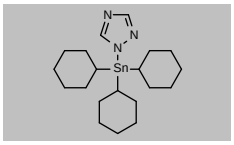
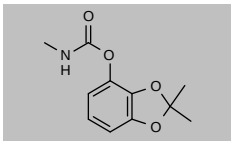
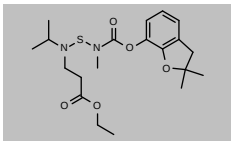
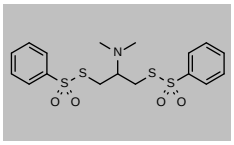
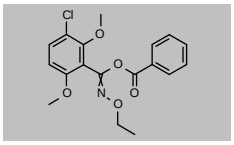
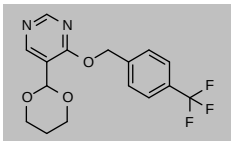
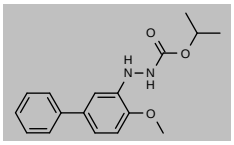
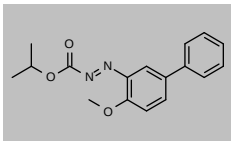
Product code	Description		
Acephate			
CAS 30560-19-1	MW 183.1659	$C_4H_{10}NO_3PS$	
DRE-C10010000	Acephate(‡)		250mg
DRE-A10010000AC-100	Acephate 100 µg/mL in Acetone(‡)		1ml
DRE-XA10010000AL	Acephate 100 µg/mL in Acetonitrile(‡)		1ml
Acephate D3 (acetyl D3)			
CAS 2140327-70-2	MW 186.1843	$C_4{}^2H_3H_7NO_3PS$	
DRE-C10010050	Acephate D3 (acetyl D3)		10mg
Acequinocyl			
CAS 57960-19-7	MW 384.5085	$C_{24}H_{32}O_4$	
DRE-C10010500	Acequinocyl(‡)		50mg
Acequinocyl-hydroxy (2-Dodecyl-3-hydroxy-1,4-naphthoquinone)			
CAS 57960-31-3	MW 342.4718	$C_{22}H_{30}O_3$	
DRE-C10010520	Acequinocyl-hydroxy(‡)		10mg
Acetamiprid			
CAS 135410-20-7	MW 222.6741	$C_{10}H_{11}ClN_4$	
DRE-C10013000	Acetamiprid(‡)		100mg
DRE-L10013000EA	Acetamiprid 10 µg/mL in Ethyl acetate(‡)		10ml
Acetamiprid D3 (N-methyl D3)			
CAS 1353869-35-8	MW 225.6926	$C_{10}{}^2H_3H_8ClN_4$	
DRE-C10013100	Acetamiprid D3 (N-methyl D3)(‡)		50mg
DRE-XA10013100AC	Acetamiprid D3 (N-methyl D3) 100 µg/mL in Acetone		1ml
Acetamiprid metabolite IM-1-4 (N-(6-Chloro-3-pyridylmethyl)-N-methylamine)			
CAS 120739-62-0	MW 156.6128	$C_7H_9ClN_2$	
DRE-C10013400	Acetamiprid metabolite IM-1-4		25mg
Acetamiprid-N-desmethyl			
CAS 190604-92-3	MW 208.6476	$C_9H_9ClN_4$	
DRE-C10013200	Acetamiprid-N-desmethyl(‡)		10mg
DRE-A10013200AL-100	Acetamiprid-N-desmethyl 100 µg/mL in Acetonitrile(‡)		1ml
Acethion			
CAS 919-54-0	MW 272.3219	$C_8H_{17}O_4PS_2$	
DRE-XA10015000CY	Acethion 100 µg/mL in Cyclohexane		1ml

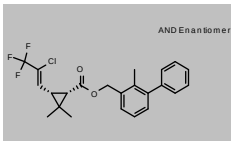
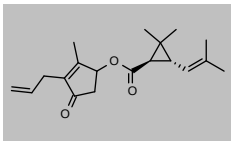
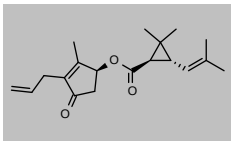
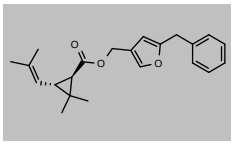
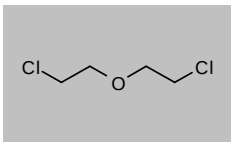
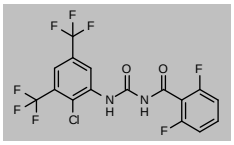
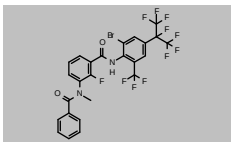
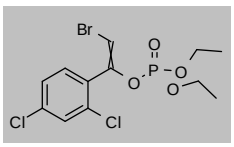
Product code	Description		
Acetophos			
CAS 2425-25-4	MW 256.2563	$C_8H_{17}O_5PS$	
DRE-C10022200	Acetophos	10mg	
Acetoprole			
CAS 209861-58-5	MW 400.2036	$C_{13}H_{10}Cl_2F_3N_3O_2S$	
DRE-C10022500	Acetoprole	25mg	
Acrinathrin			
CAS 101007-06-1	MW 541.4391	$C_{26}H_{21}F_6NO_5$	
DRE-C10044000	Acrinathrin(‡)	100mg	
DRE-L10044000CY	Acrinathrin 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA10044000CY	Acrinathrin 100 µg/mL in Cyclohexane(‡)	1ml	
Acrolein (2-Propenal; 2-Propen-1-one)			
CAS 107-02-8	MW 56.0633	C_3H_4O	
DRE-GA09010399ME	Acrolein 1000 µg/mL in Methanol(‡)(*)	1ml	
DRE-GA09010384ME	Acrolein 5000 µg/mL in Methanol(‡)(*)	1ml	
DRE-GA09010384WA	Acrolein 5000 µg/mL in Water(‡)(*)	1ml	
Acrylonitrile			
CAS 107-13-1	MW 53.0626	C_3H_3N	
DRE-C10045500	Acrylonitrile(‡)	1ml	
DRE-GA09010525ME	Acrylonitrile 1000 µg/mL in Methanol(‡)	1ml	
DRE-GA09011023ME	Acrylonitrile 1000 µg/mL in Methanol Second Source(‡)	1ml	
Afidopyropen			
CAS 915972-17-7	MW 593.6641	$C_{33}H_{39}NO_9$	
DRE-C10047000	Afidopyropen(‡)	25mg	
DRE-A10047000AL-100	Afidopyropen 100 µg/mL in Acetonitrile(‡)	1ml	
Afoxolaner			
CAS 1093861-60-9	MW 625.8701	$C_{26}H_{17}ClF_9N_3O_3$	
DRE-C10047600	Afoxolaner	10mg	
Alanycarb			
CAS 83130-01-2	MW 399.5281	$C_{17}H_{25}N_3O_4S_2$	
DRE-C10063000	Alanycarb(‡)	100mg	
DRE-XA10063000CY	Alanycarb 100 µg/mL in Cyclohexane	1ml	
Aldicarb			
CAS 116-06-3	MW 190.2633	$C_7H_{14}N_2O_2S$	
DRE-C10070000	Aldicarb(‡)	100mg	
DRE-XA10070000AL	Aldicarb 100 µg/mL in Acetonitrile(*)	1ml	

Product code	Description		
Aldicarb D3 (N-methyl D3)			
CAS 1795142-83-4	MW 193.2817	$C_7^2H_3H_{11}N_2O_2S$	
DRE-C10070100	Aldicarb D3	10mg	
Aldicarb-oxime			
CAS 1646-75-9	MW 133.2119	$C_5H_{11}NOS$	
DRE-C10079500	Aldicarb-oxime	10mg	
DRE-LA10079500AL	Aldicarb-oxime 10 µg/mL in Acetonitrile	1ml	
Aldicarb Sulfone			
CAS 1646-88-4	MW 222.2621	$C_7H_{14}N_2O_4S$	
DRE-C10080000	Aldicarb-sulfone(‡)	100mg	
DRE-A10080000AL-100	Aldicarb-sulfone 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A10080000AC-1000	Aldicarb-sulfone 1000 µg/mL in Acetone(‡)	1ml	
Aldicarb-sulfone D3 (N-methyl D3)			
CAS 1795135-15-7	MW 225.2805	$C_7^2H_3H_{11}N_2O_4S$	
DRE-C10080100	Aldicarb-sulfone D3	10mg	
DRE-XA10080100AC	Aldicarb-sulfone D3 100 µg/mL in Acetone	1ml	
Aldicarb Sulfoxide			
CAS 1646-87-3	MW 206.2627	$C_7H_{14}N_2O_3S$	
DRE-C10080500	Aldicarb-sulfoxide(*)	100mg	
DRE-A10080500AC-1000	Aldicarb-sulfoxide 1000 µg/mL in Acetone(‡)(*)	1ml	
Aldrin (HHDN)			
CAS 309-00-2	MW 364.9099	$C_{12}H_8Cl_6$	
DRE-C10090000	Aldrin(‡)	250mg	
DRE-L10090000AL	Aldrin 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L10090000CY	Aldrin 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA10090000IO	Aldrin 100 µg/mL in Isooctane(‡)	1ml	
DRE-A10090000HE-1000	Aldrin 1000 µg/mL in Hexane	1ml	
Allethrin			
CAS 584-79-2	MW 302.4079	$C_{19}H_{26}O_3$	
DRE-CA10100000	Allethrin(‡)	100mg	
Allyxycarb			
CAS 6392-46-7	MW 274.3581	$C_{16}H_{22}N_2O_2$	
DRE-C10141200	Allyxycarb	100mg	

Product code	Description		
Amidithion			
CAS 919-76-6	MW 273.31	$C_7H_{16}NO_4PS_2$	
DRE-C10160000	Amidithion	10mg	
Aminocarb			
CAS 2032-59-9	MW 208.2569	$C_{11}H_{16}N_2O_2$	
DRE-C10190000	Aminocarb(‡)	250mg	
DRE-XA10190000AL	Aminocarb 100 µg/mL in Acetonitrile	1ml	
4-Amino-3-methylbenzoic Acid			
CAS 2486-70-6	MW 151.1626	$C_8H_9NO_2$	
DRE-C10204550	4-Amino-3-methylbenzoic acid	100mg	
Amitraz			
CAS 33089-61-1	MW 293.406	$C_{19}H_{23}N_3$	
DRE-C10230000	Amitraz(‡)	250mg	
DRE-L10230000CY	Amitraz 10 µg/mL in Cyclohexane	10ml	
DRE-XA10230000AL	Amitraz 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-GA09011004AL	Amitraz 1000 µg/mL in Acetonitrile(‡)	1ml	
Amitraz D12 (methylphenyl D12)			
CAS n/a	MW 305.48	$C_{19}{}^2H_{12}H_{11}N_3$	
DRE-XA10230100AC	Amitraz D12 100 µg/mL in Acetone(‡)	1ml	
(S)-Anabasine (Anabasine)			
CAS 494-52-0	MW 162.2316	$C_{10}H_{14}N_2$	
DRE-A10248500AL-100	(S)-Anabasine 100 µg/mL in Acetonitrile(‡)	1ml	
Aspon (Thiodiphosphoric Acid Tetrapropyl Ester)			
CAS 3244-90-4	MW 378.4252	$C_{12}H_{28}O_5P_2S_2$	
DRE-C10305000	Aspon(‡)	10mg	
DRE-A10305000AL-100	Aspon 100 µg/mL in Acetonitrile(‡)	1ml	
Avermectin B1 (Abamectine)			
CAS 71751-41-2	MW 1732.1272	((C48H72O14)c(C47H70O14)c)mix	
DRE-CA10001000	Abamectin	100mg	
DRE-XA10001000AL	Abamectin 100 µg/mL in Acetonitrile(‡)	1ml	
Avermectin B1a			
CAS 65195-55-3	MW 873.0769	$C_{48}H_{72}O_{14}$	
DRE-CA10001100	Avermectin B1a	25mg	
DRE-A10001100AL-100	Avermectin B1a 100 µg/mL in Acetonitrile(‡)	1ml	

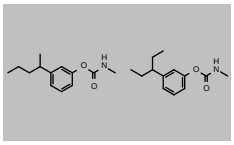
Product code	Description		
Avermectin B1b			
CAS 65195-56-4	MW 859.0503	$C_{47}H_{70}O_{14}$	
DRE-CA10001300	Avermectin B1b	5mg	
Azadirachtin			
CAS 11141-17-6	MW 720.7143	$C_{35}H_{44}O_{16}$	
DRE-C10339500	Azadirachtin(*)	5mg	
Azamethiphos			
CAS 35575-96-3	MW 324.6779	$C_9H_{10}ClN_2O_5PS$	
DRE-C10340000	Azamethiphos(‡)	250mg	
DRE-XA09010151ME	Azamethiphos 100 µg/mL in Methanol(‡)(*)	1ml	
Azidithion			
CAS 78-57-9	MW 281.2955	$C_6H_{12}N_5O_2PS_2$	
DRE-C10350000	Azidithion	10mg	
Azinphos-ethyl (Guthion Ethyl)			
CAS 2642-71-9	MW 345.3775	$C_{12}H_{16}N_3O_3PS_2$	
DRE-C10360000	Azinphos-ethyl(‡)	250mg	
DRE-L10360000AL	Azinphos-ethyl 10 µg/mL in Acetonitrile	10ml	
DRE-L10360000IO	Azinphos-ethyl 10 µg/mL in Isooctane	10ml	
DRE-XA09010152AL	Guthion Ethyl 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-X10360000AL	Azinphos-ethyl 100 µg/mL in Acetonitrile	10ml	
DRE-XA10360000CY	Azinphos-ethyl 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A10360000AC-1000	Azinphos-ethyl 1000 µg/mL in Acetone	1ml	
Azinphos-ethyl D10 (ethyl D10)			
CAS n/a	MW 355.4391	$C_{12}{}^2H_{10}H_6N_3O_3PS_2$	
DRE-XA10360100AC	Azinphos-ethyl D10 100 µg/mL in Acetone(‡)	1ml	
Azinphos-methyl			
CAS 86-50-0	MW 317.3243	$C_{10}H_{12}N_3O_3PS_2$	
DRE-C10365000	Azinphos-methyl(‡)	250mg	
DRE-L10365000CY	Azinphos-methyl 10 µg/mL in Cyclohexane	10ml	
DRE-XA10365000CY	Azinphos-methyl 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A10365000AC-1000	Azinphos-methyl 1000 µg/mL in Acetone	1ml	
Azinphos-methyl D6 (dimethyl D6)			
CAS 2118245-28-4	MW 323.3613	$C_{10}{}^2H_6H_6N_3O_3PS_2$	
DRE-C10365100	Azinphos-methyl D6	10mg	
DRE-XA10365100AC	Azinphos-methyl D6 100 µg/mL in Acetone(‡)	1ml	

Product code	Description		
Azocyclotin			
CAS 41083-11-8	MW 436.222	$C_{20}H_{35}N_3Sn$	
DRE-C10400000	Azocyclotin	250mg	
Bendiocarb			
CAS 22781-23-3	MW 223.2252	$C_{11}H_{13}NO_4$	
DRE-C10460000	Bendiocarb(‡)	250mg	
Benfuracarb			
CAS 82560-54-1	MW 410.5276	$C_{20}H_{30}N_2O_5S$	
DRE-C10475000	Benfuracarb(‡)	100mg	
DRE-XA10475000AL	Benfuracarb 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA09010154AL	Benfuracarb 100 µg/mL in Acetonitrile(‡)	1ml	
Bensultap			
CAS 17606-31-4	MW 431.6129	$C_{17}H_{21}NO_4S_4$	
DRE-C10503000	Bensultap(‡)	100mg	
DRE-A10503000AL-100	Bensultap 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Benzoximate			
CAS 29104-30-1	MW 363.7922	$C_{18}H_{18}ClNO_5$	
DRE-C10540000	Benzoximate(‡)	100mg	
DRE-XA09010156AL	Benzoximate 100 µg/mL in Acetonitrile(‡)	1ml	
Benzpyrimoxan			
CAS 1449021-97-9	MW 340.2971	$C_{16}H_{15}F_3N_2O_3$	
DRE-C10552000	Benzpyrimoxan	10mg	
Bifenazate			
CAS 149877-41-8	MW 300.3523	$C_{17}H_{20}N_2O_3$	
DRE-C10579500	Bifenazate(‡)	50mg	
DRE-A10579500AL-100	Bifenazate 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A10579500TO-100	Bifenazate 100 µg/mL in Toluene(*)	1ml	
DRE-A10579500TO-1000	Bifenazate 1000 µg/mL in Toluene(*)	1ml	
Bifenazate-diazene			
CAS 149878-40-0	MW 298.3364	$C_{17}H_{18}N_2O_3$	
DRE-C10579510	Bifenazate-diazene	25mg	
DRE-A10579510AL-100	Bifenazate-diazene 100 µg/mL in Acetonitrile(‡)	1ml	

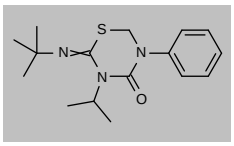
Product code	Description		
Bifenthrin			
CAS 82657-04-3	MW 422.8678	$C_{23}H_{22}ClF_3O_2$	
DRE-C10584000	Bifenthrin(‡)	100mg	
DRE-CR10584000	Bifenthrin(‡)	100mg	
DRE-L10584000CY	Bifenthrin 10 µg/mL in Cyclohexane	10ml	
DRE-XA10584000AL	Bifenthrin 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA10584000IO	Bifenthrin 100 µg/mL in Isooctane	1ml	
Bioallethrin ((RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1R)-trans-2,2-dimethyl-3-(2-methylprop-1-enyl) cyclopropanecarboxylate)			
CAS 260359-57-7	MW 302.4079	$C_{19}H_{26}O_3$	
DRE-CA10610000	Bioallethrin(‡)	250mg	
S-Bioallethrin (Esbiol)			
CAS 28434-00-6	MW 302.4079	$C_{19}H_{26}O_3$	
DRE-CA10611000	(S)-Bioallethrin(‡)	100mg	
DRE-A10611000TO-100	(S)-Bioallethrin 100 µg/mL in Toluene(*)	1ml	
Bioresmethrin			
CAS 28434-01-7	MW 338.44	$C_{22}H_{26}O_3$	
DRE-C10620000	Bioresmethrin(‡)	250mg	
Bis(2-chloroethyl) Ether			
CAS 111-44-4	MW 143.0117	$C_4H_8Cl_2O$	
DRE-CA10651500	Bis-(2-chloroethyl) ether(‡)	250mg	
DRE-GA09011038ME	bis(2-Chloroethyl) ether 1000 µg/mL in Methanol(‡)	1ml	
DRE-GA09011039ME	bis(2-Chloroethyl) ether 1000 µg/mL in Methanol Second Source(‡)	1ml	
Bistrifluron			
CAS 201593-84-2	MW 446.6792	$C_{16}H_7ClF_8N_2O_2$	
DRE-C10658000	Bistrifluron	10mg	
Broflanilide			
CAS 1207727-04-5	MW 663.2773	$C_{25}H_{14}BrF_{11}N_2O_2$	
DRE-C10668000	Broflanilide	10mg	
Bromfenvinfos (Bromfenvinphos)			
CAS 33399-00-7	MW 404.0209	$C_{12}H_{14}BrCl_2O_4P$	
DRE-C10690000	Bromfenvinfos(‡)	100mg	

Product code	Description		
Bromfenvinfos-methyl (2-Bromo-1-(2,4-dichlorophenyl)vinyl dimethyl phosphate)			
CAS 13104-21-7	MW 375.9678	$C_{10}H_{10}BrCl_2O_4P$	
DRE-C10690500	Bromfenvinfos-methyl(‡)		100mg
Bromocyclen			
CAS 1715-40-8	MW 393.7473	$C_8H_5BrCl_6$	
DRE-C10726000	Bromocyclen(‡)		100mg
DRE-L10726000IO	Bromocyclen 10 µg/mL in Isooctane		10ml
4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (BDMC)			
CAS 672-99-1	MW 258.1118	$C_{10}H_{12}BrNO_2$	
DRE-C10727000	4-Bromo-3,5-dimethylphenyl-N-methylcarbamate(‡)		100mg
Bromophos (Bromophos-methyl)			
CAS 2104-96-3	MW 365.9961	$C_8H_8BrCl_2O_3PS$	
DRE-C10745000	Bromophos-methyl(‡)		100mg
DRE-L10745000CY	Bromophos-methyl 10 µg/mL in Cyclohexane		10ml
DRE-XA10745000CY	Bromophos-methyl 100 µg/mL in Cyclohexane		1ml
Bromophos-ethyl			
CAS 4824-78-6	MW 394.0492	$C_{10}H_{12}BrCl_2O_3PS$	
DRE-C10740000	Bromophos-ethyl(‡)		100mg
DRE-L10740000IO	Bromophos-ethyl 10 µg/mL in Isooctane		10ml
DRE-XA10740000CY	Bromophos-ethyl 100 µg/mL in Cyclohexane		1ml
Bromophos-methyl-oxon			
CAS 4855-62-3	MW 349.9305	$C_8H_8BrCl_2O_4P$	
DRE-C10745100	Bromophos-methyl-oxon		25mg
Bromopropylate			
CAS 18181-80-1	MW 428.1151	$C_{17}H_{16}Br_2O_3$	
DRE-C10762000	Bromopropylate(‡)		250mg
DRE-L10762000AL	Bromopropylate 10 µg/mL in Acetonitrile		10ml
DRE-XA10762000CY	Bromopropylate 100 µg/mL in Cyclohexane		1ml
DRE-A10762000AC-1000	Bromopropylate 1000 µg/mL in Acetone(‡)		1ml
Bromopropylate D7 (isopropyl D7)			
CAS n/a	MW 435.1583	$C_{17}{}^2H_7H_9Br_2O_3$	
DRE-XA10762100AC	Bromopropylate D7 (isopropyl D7) 100 µg/mL in Acetone		1ml

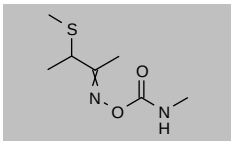
Product code	Description	
Bufencarb		
CAS 8065-36-9	MW 442.5909	$2C_{13}H_{19}NO_2$
DRE-LA10830000CY	Bufencarb 10 µg/mL in Cyclohexane(‡)	1ml



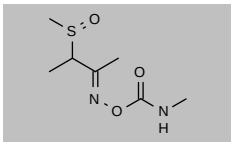
(EZ)-Buprofezin		
CAS 69327-76-0	MW 305.4383	$C_{16}H_{23}N_3OS$
DRE-C10854000	Buprofezin(‡)	100mg
DRE-L10854000CY	Buprofezin 10 µg/mL in Cyclohexane	10ml
DRE-XA10854000CY	Buprofezin 100 µg/mL in Cyclohexane(‡)	1ml
DRE-A10854000AC-1000	Buprofezin 1000 µg/mL in Acetone(‡)	1ml



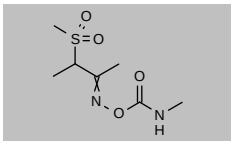
Butocarboxim		
CAS 34681-10-2	MW 190.2633	$C_7H_{14}N_2O_2S$
DRE-C10880000	Butocarboxim(‡)	100mg
DRE-L10880000AL	Butocarboxim 10 µg/mL in Acetonitrile	10ml



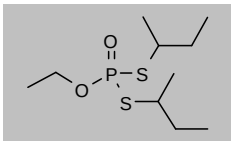
Butocarboxim Sulfoxide		
CAS 34681-24-8	MW 206.2627	$C_7H_{14}N_2O_3S$
DRE-C10890000	Butocarboxim-sulfoxide(‡)	100mg
DRE-V10890000AL-100	Butocarboxim-sulfoxide 100 µg/mL in Acetonitrile(‡)	5ml
DRE-XA09010157ME	Butocarboxim Sulfoxide 100 µg/mL in Methanol(‡)(*)	1ml



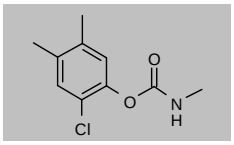
Butoxycarboxim		
CAS 34681-23-7	MW 222.2621	$C_7H_{14}N_2O_4S$
DRE-C10900000	Butoxycarboxim(‡)	100mg



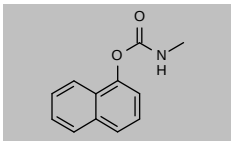
Cadusafos		
CAS 95465-99-9	MW 270.3922	$C_{10}H_{23}O_2PS_2$
DRE-C10934000	Cadusafos(‡)	100mg
DRE-L10934000AL	Cadusafos 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L10934000CY	Cadusafos 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA10934000IO	Cadusafos 100 µg/mL in Isooctane(‡)	1ml
DRE-XA09010161AL	Cadusafos 100 µg/mL in Acetonitrile(‡)	1ml



Carbanolate (Banol)		
CAS 671-04-5	MW 213.6608	$C_{10}H_{12}ClNO_2$
DRE-L10970000CY	Carbanolate 10 µg/mL in Cyclohexane(‡)	10ml



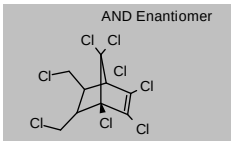
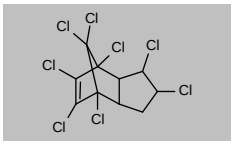
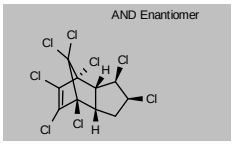
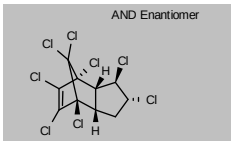
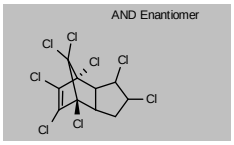
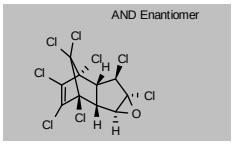
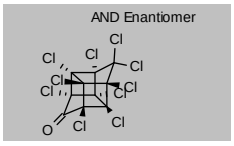
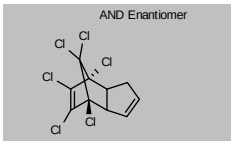
Carbaryl (1-Naphthol N-methylcarbamate)		
CAS 63-25-2	MW 201.2212	$C_{12}H_{11}NO_2$
DRE-C10980000	Carbaryl(‡)	250mg
DRE-L10980000CY	Carbaryl 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA10980000CY	Carbaryl 100 µg/mL in Cyclohexane(‡)	1ml



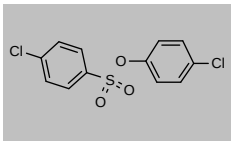
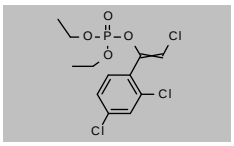
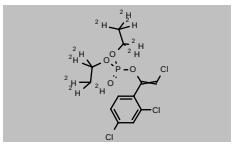
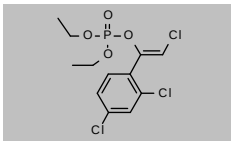
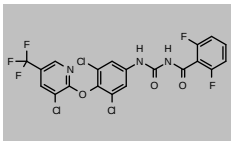
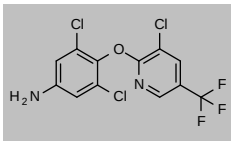
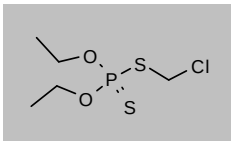
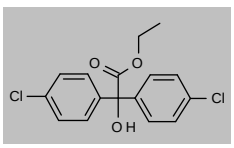
Product code	Description	
Carbaryl D3 (methyl D3)		
CAS 1433961-56-8	MW 204.2397	$C_{12}{}^{2}H_3H_8NO_2$
DRE-C10980010	Carbaryl D3 (methyl D3)	25mg
DRE-A10980010CY-100	Carbaryl D3 (methyl D3) 100 µg/mL in Cyclohexane	1ml
Carbaryl D7 (naphthyl D7)		
CAS 362049-56-7	MW 208.2644	$C_{12}{}^{2}H_7H_4NO_2$
DRE-C10980100	Carbaryl D7 (naphthyl D7)	50mg
DRE-A10980100CY-100	Carbaryl D7 (naphthyl D7) 100 µg/mL in Cyclohexane	1ml
Carbaryl-5,6-dihydro-5,6-dihydroxy		
CAS 5375-49-5	MW 235.2359	$C_{12}H_{13}NO_4$
DRE-C10980300	Carbaryl-5,6-dihydro-5,6-dihydroxy	10mg
Carbaryl-4-hydroxy		
CAS 5266-97-7	MW 217.2206	$C_{12}H_{11}NO_3$
DRE-C10980450	Carbaryl-4-hydroxy	10mg
Carbaryl-5-hydroxy		
CAS 5721-72-2	MW 217.2206	$C_{12}H_{11}NO_3$
DRE-C10980500	Carbaryl-5-hydroxy	10mg
Carbofuran		
CAS 1563-66-2	MW 221.2524	$C_{12}H_{15}NO_3$
DRE-C11010000	Carbofuran(‡)	250mg
DRE-XA11010000ME	Carbofuran 100 µg/mL in Methanol(‡)	1ml
DRE-A11010000ME-1000	Carbofuran 1000 µg/mL in Methanol	1ml
Carbofuran D3 (N-methyl D3)		
CAS 1007459-98-4	MW 224.2709	$C_{12}{}^{2}H_3H_{12}NO_3$
DRE-C11010100	Carbofuran D3 (N-methyl D3)(‡)	10mg
DRE-XA11010100AC	Carbofuran D3 (N-methyl D3) 100 µg/mL in Acetone(‡)	1ml
Carbofuran-3-hydroxy (3-Hydroxycarbofuran)		
CAS 16655-82-6	MW 237.2518	$C_{12}H_{15}NO_4$
DRE-C11011000	Carbofuran-3-hydroxy(‡)	10mg
DRE-XA11011000EA	Carbofuran-3-hydroxy 100 µg/mL in Ethyl acetate(‡)	1ml
DRE-GH09010099AL	3-Hydroxycarbofuran 100 µg/mL in Acetonitrile(‡)(*)	10x1ml
Carbofuran-3-hydroxy-7-phenol		
CAS 17781-15-6	MW 180.2005	$C_{10}H_{12}O_3$
DRE-C11011200	Carbofuran-3-hydroxy-7-phenol	10mg

Product code	Description	
Carbofuran-3-keto (3-Ketocarbofuran)		
CAS 16709-30-1	MW 235.2359	$C_{12}H_{13}NO_4$
DRE-C11012000	Carbofuran-3-keto(‡)	10mg
DRE-XA09010146AC	3-Ketocarbofuran 100 µg/mL in Acetone(‡)(*)	1ml
Carbofuranphenol (2,2-Dimethyl-3H-benzofuran-7-ol)		
CAS 1563-38-8	MW 164.2011	$C_{10}H_{12}O_2$
DRE-C11012100	Carbofuran-phenol(‡)	250mg
DRE-GS09010097ME	Carbofuran Phenol 100 µg/mL in Methanol(‡)	5x1ml
Carbon Disulfide		
CAS 75-15-0	MW 76.1407	CS_2
DRE-CA11016000	Carbondisulfide	250mg
DRE-A11016000ME-100	Carbondisulfide 100 µg/mL in Methanol	1ml
DRE-YA11016000ME	Carbondisulfide 5000 µg/mL in Methanol	1ml
Carbophenothion		
CAS 786-19-6	MW 342.8653	$C_{11}H_{16}ClO_2PS_3$
DRE-C11020000	Carbophenothion(‡)	250mg
DRE-L11020000IO	Carbophenothion 10 µg/mL in Isooctane	10ml
DRE-XA11020000CY	Carbophenothion 100 µg/mL in Cyclohexane	1ml
DRE-GA09010333ME	Carbophenothion 1000 µg/mL in Methanol(‡)	1ml
Carbophenothion D10 (di(ethyl D5))		
CAS n/a	MW 352.9269	$C_{11}{}^2H_{10}H_6ClO_2PS_3$
DRE-XA11020100AC	Carbophenothion D10 (di(ethyl D5)) 100 µg/mL in Acetone(‡)	1ml
Carbophenothion-methyl		
CAS 953-17-3	MW 314.8121	$C_9H_{12}ClO_2PS_3$
DRE-C11020500	Carbophenothion-methyl(‡)	10mg
DRE-A11020500AL-100	Carbophenothion-methyl 100 µg/mL in Acetonitrile(‡)	1ml
Carbophenothion-methyl sulfone		
CAS 62059-34-1	MW 346.8109	$C_9H_{12}ClO_4PS_3$
DRE-C11020900	Carbophenothion-methyl-sulfone	10mg
DRE-LA11020900CY	Carbophenothion-methyl-sulfone 10 µg/mL in Cyclohexane(‡)	1ml
Carbophenothion-methyl sulfoxide		
CAS 62059-33-0	MW 330.8115	$C_9H_{12}ClO_3PS_3$
DRE-C11021100	Carbophenothion-methyl-sulfoxide(‡)	10mg
Carbophenothion-sulfone		
CAS 16662-85-4	MW 374.8641	$C_{11}H_{16}ClO_4PS_3$
DRE-C11020210	Carbophenothion-sulfone	25mg

Product code	Description		
Carbophenothion-sulfoxide			
CAS 17297-40-4	MW 358.8647	$C_{11}H_{16}ClO_3PS_3$	
DRE-C11020220	Carbophenothion-sulfoxide		25mg
Carbosulfan			
CAS 55285-14-8	MW 380.5447	$C_{20}H_{32}N_2O_3S$	
DRE-C11030000	Carbosulfan(‡)		250mg
DRE-L11030000IO	Carbosulfan 10 µg/mL in Isooctane		10ml
DRE-XA11030000IO	Carbosulfan 100 µg/mL in Isooctane		1ml
Cartap			
CAS 15263-53-3	MW 237.3429	$C_7H_{15}N_3O_2S_2$	
DRE-XA09010163ME	Cartap 100 µg/mL in Methanol(‡)(*)		1ml
Cartap Hydrochloride			
CAS 15263-52-2	MW 273.8038	$C_7H_{15}N_3O_2S_2 \cdot ClH$	
DRE-C11050000	Cartap hydrochloride		100mg
Chinomethionat			
CAS 2439-01-2	MW 234.2974	$C_{10}H_6N_2OS_2$	
DRE-C11080000	Chinomethionat(‡)		250mg
DRE-L11080000CY	Chinomethionat 10 µg/mL in Cyclohexane		10ml
DRE-XA11080000CY	Chinomethionat 100 µg/mL in Cyclohexane(‡)		1ml
Chlorantraniliprole			
CAS 500008-45-7	MW 483.1461	$C_{18}H_{14}BrCl_2N_5O_2$	
DRE-C11145000	Chlorantraniliprole(‡)		100mg
DRE-A11145000AL-100	Chlorantraniliprole 100 µg/mL in Acetonitrile(‡)		1ml
Chlorantraniliprole D3 (N-methyl D3)			
CAS 1392493-28-5	MW 486.1645	$C_{18}{}^2H_3H_{11}BrCl_2N_5O_2$	
DRE-C11145005	Chlorantraniliprole D3 (N-methyl D3)		10mg
Chlorbenside			
CAS 103-17-3	MW 269.1895	$C_{13}H_{10}Cl_2S$	
DRE-C11150000	Chlorbenside(‡)		100mg
Chlorbenside Sulfone			
CAS 7082-99-7	MW 301.1883	$C_{13}H_{10}Cl_2O_2S$	
DRE-C11155000	Chlorbenside-sulfone(‡)		10mg

Product code	Description		
Chlorbicyclen			
CAS 2550-75-6	MW 397.7679	$C_9H_6Cl_8$	
DRE-C11170000	Chlorbicyclen	250mg	
Chlordane			
CAS 12789-03-6	MW 409.7786	$C_{10}H_6Cl_8$	
DRE-C11200000	Chlordane (technical)	250mg	
DRE-L11200000CY	Chlordane (technical) 10 µg/mL in Cyclohexane	10ml	
DRE-GA11200000HE	Chlordane (technical) 100 µg/mL in Hexane(‡)	1ml	
DRE-A11200000AC-1000	Chlordane (technical) 1000 µg/mL in Acetone	1ml	
DRE-YA11200000ME	Chlordane (technical) 2000 µg/mL in Methanol	1ml	
cis-Chlordane (α)			
CAS 5103-71-9	MW 409.7786	$C_{10}H_6Cl_8$	
DRE-C11201000	cis-Chlordane(‡)	10mg	
DRE-L11201000CY	cis-Chlordane 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA11201000CY	cis-Chlordane 100 µg/mL in Cyclohexane(‡)	1ml	
trans-Chlordane (γ)			
CAS 5103-74-2	MW 409.7786	$C_{10}H_6Cl_8$	
DRE-C11202000	trans-Chlordane(‡)	10mg	
DRE-L11202000CY	trans-Chlordane 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA11202000CY	trans-Chlordane 100 µg/mL in Cyclohexane(‡)	1ml	
Chlordane (Mix of Isomers)			
CAS 57-74-9	MW 409.7786	$C_{10}H_6Cl_8$	
DRE-GA09010331ME	Chlordane (Mixture of Isomers) 100 µg/mL in Methanol(‡)	1ml	
oxy-Chlordane			
CAS 27304-13-8	MW 423.7622	$C_{10}H_4Cl_8O$	
DRE-L11203000CY	oxy-Chlordane 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-LA11203000AL	oxy-Chlordane 10 µg/mL in Acetonitrile(‡)	1ml	
DRE-LA11203000CY	oxy-Chlordane 10 µg/mL in Cyclohexane(‡)	1ml	
DRE-XA11203000CY	oxy-Chlordane 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-GA09011130HE	oxy-Chlordane 100 µg/mL in Hexane(‡)	1ml	
DRE-GA09011129ME	oxy-Chlordane 100 µg/mL in Methanol(‡)	1ml	
Chlordecone			
CAS 143-50-0	MW 490.6364	$C_{10}Cl_{10}O$	
DRE-C11220000	Chlordecone(‡)	100mg	
DRE-L11220000IO	Chlordecone 10 µg/mL in Isooctane	10ml	
Chlordene			
CAS 3734-48-3	MW 338.8726	$C_{10}H_6Cl_6$	
DRE-C11230000	Chlordene	10mg	

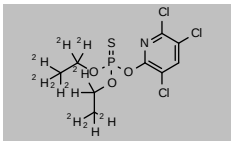
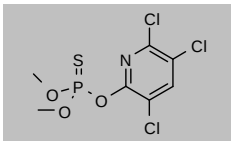
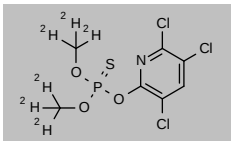
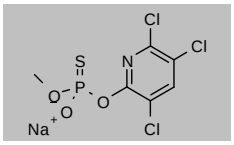
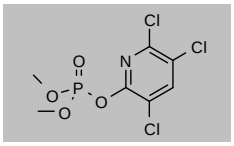
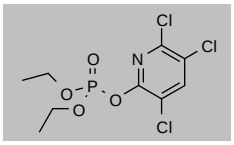
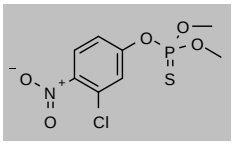
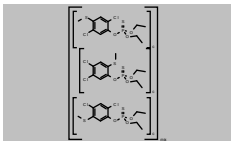
Product code	Description		
cis-Chlordene			
CAS 56534-02-2	MW 338.8726	$C_{10}H_6Cl_6$	
DRE-LA11230700IO	cis-Chlordene 10 µg/mL in Isooctane(‡)		1ml
oxy-Chlordene			
CAS 6058-23-7	MW 354.872	$C_{10}H_6Cl_6O$	
DRE-LA11232000CY	oxy-Chlordene 10 µg/mL in Cyclohexane		1ml
Chlordimeform			
CAS 6164-98-3	MW 196.6766	$C_{10}H_{13}ClN_2$	
DRE-C11240000	Chlordimeform(‡)		100mg
DRE-L11240000CY	Chlordimeform 10 µg/mL in Cyclohexane		10ml
DRE-A11240000AC-1000	Chlordimeform 1000 µg/mL in Acetone(*)		1ml
Chlordimeform Hydrochloride			
CAS 19750-95-9	MW 233.1376	$C_{10}H_{13}ClN_2 \cdot ClH$	
DRE-C11240100	Chlordimeform hydrochloride(‡)		100mg
Chlorempenthrin			
CAS 54407-47-5	MW 315.2348	$C_{16}H_{20}Cl_2O_2$	
DRE-C11241500	Chlorempenthrin		10mg
Chlorfenapyr			
CAS 122453-73-0	MW 407.6128	$C_{15}H_{11}BrClF_3N_2O$	
DRE-C11247500	Chlorfenapyr(‡)		100mg
DRE-L11247500CY	Chlorfenapyr 10 µg/mL in Cyclohexane		10ml
DRE-GA09010503ME	Chlorfenapyr 100 µg/mL in Methanol(‡)		1ml
DRE-GS09010503ME	Chlorfenapyr 100 µg/mL in Methanol(‡)		5x1ml
DRE-A11247500AC-1000	Chlorfenapyr 1000 µg/mL in Acetone(‡)		1ml
Chlorfenapyr D7 (methoxyethane D7)			
CAS n/a	MW 414.656	$C_{15}{}^{2}H_7H_4BrClF_3N_2O$	
DRE-C11247520	Chlorfenapyr D7 (methoxyethane D7)		10mg
Chlorfenethol			
CAS 80-06-8	MW 267.1505	$C_{14}H_{12}Cl_2O$	
DRE-C11250000	Chlorfenethol(‡)		50mg

Product code	Description		
Chlorfenson			
CAS 80-33-1	MW 303.1611	$C_{12}H_8Cl_2O_3S$	
DRE-C11270000	Chlorfenson(‡)	100mg	
Chlorfenvinphos			
CAS 470-90-6	MW 359.5699	$C_{12}H_{14}Cl_3O_4P$	
DRE-C11290000	Chlorfenvinphos(‡)	250mg	
DRE-L11290000AL	Chlorfenvinphos 10 µg/mL in Acetonitrile	10ml	
DRE-L11290000CY	Chlorfenvinphos 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA11290000AL	Chlorfenvinphos 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA11290000CY	Chlorfenvinphos 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A11290000TO-1000	Chlorfenvinphos 1000 µg/mL in Toluene(*)	1ml	
Chlorfenvinphos D10 (ethyl D10)			
CAS 1346606-54-9	MW 369.6315	$C_{12}{}^2H_{10}H_4Cl_3O_4P$	
DRE-C11290100	Chlorfenvinphos D10 (di(ethyl D5))	10mg	
DRE-XA11290100AC	Chlorfenvinphos D10 (di(ethyl D5)) 100 µg/mL in Acetone(‡)	1.1ml	
cis-Chlorfenvinphos			
CAS 18708-87-7	MW 359.5699	$C_{12}H_{14}Cl_3O_4P$	
DRE-LA11291000CY	cis-Chlorfenvinphos 10 µg/mL in Cyclohexane(‡)	1ml	
Chlorfluazuron			
CAS 71422-67-8	MW 540.6548	$C_{20}H_9Cl_3F_5N_3O_3$	
DRE-C11297000	Chlorfluazuron(‡)	100mg	
DRE-L11297000CY	Chlorfluazuron 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-A11297000AC-1000	Chlorfluazuron 1000 µg/mL in Acetone(‡)	1ml	
Chlorfluazuron-free aniline			
CAS 73265-15-3	MW 357.543	$C_{12}H_6Cl_3F_3N_2O$	
DRE-C11297200	Chlorfluazuron-free aniline	100mg	
Chlormephos			
CAS 24934-91-6	MW 234.7043	$C_5H_{12}ClO_2PS_2$	
DRE-C11330000	Chlormephos(‡)	100mg	
DRE-A11330000AL-1000	Chlormephos 1000 µg/mL in Acetonitrile(*)	1ml	
Chlorobenzilate			
CAS 510-15-6	MW 325.1866	$C_{16}H_{14}Cl_2O_3$	
DRE-C11390000	Chlorobenzilate(‡)	100mg	
DRE-L11390000IO	Chlorobenzilate 10 µg/mL in Isooctane	10ml	
DRE-XA11390000CY	Chlorobenzilate 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A11390000AC-1000	Chlorobenzilate 1000 µg/mL in Acetone	1ml	

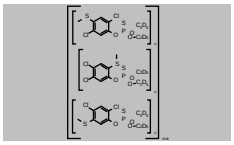
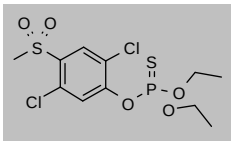
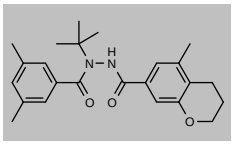
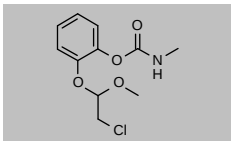
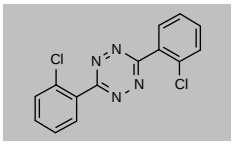
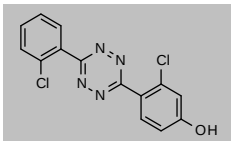
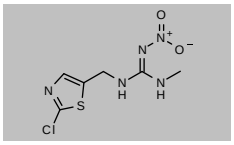
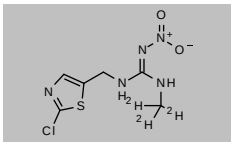
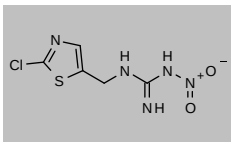
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

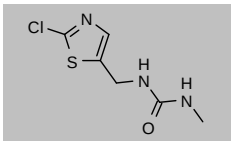
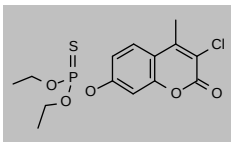
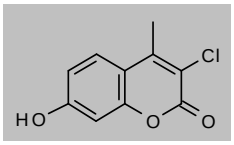
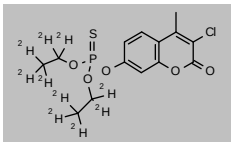
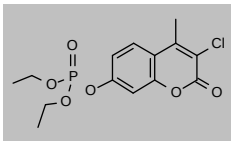
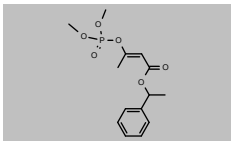
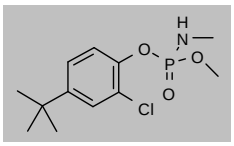
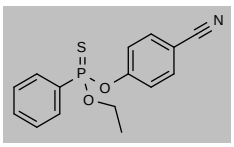
Product code	Description		
2-Chlorobenzoic Acid			
CAS 118-91-2	MW 156.5664	$C_7H_5ClO_2$	
DRE-C11390500	2-Chlorobenzoic acid(‡)		250mg
2-Chlorobenzonitrile			
CAS 873-32-5	MW 137.5664	C_7H_4ClN	
DRE-C11392000	2-Chlorobenzonitrile		250mg
Chlorobenzuron			
CAS 57160-47-1	MW 309.1474	$C_{14}H_{10}Cl_2N_2O_2$	
DRE-C11392500	Chlorobenzuron(‡)		100mg
DRE-LA11392500AL	Chlorobenzuron 10 µg/mL in Acetonitrile		1ml
DRE-A11392500AC-1000	Chlorobenzuron 1000 µg/mL in Acetone(‡)		1ml
4-Chlorophenylacetic Acid			
CAS 1878-66-6	MW 170.593	$C_8H_7ClO_2$	
DRE-C11489000	4-Chlorophenyl acetic acid		500mg
Chloropicrin (Trichloronitromethane)			
CAS 76-06-2	MW 164.3752	CCl_3NO_2	
DRE-CA11500000	Chloropicrin		100mg
DRE-A11500000AL-100	Chloropicrin 100 µg/mL in Acetonitrile(‡)		1ml
Chloropropylate			
CAS 5836-10-2	MW 339.2131	$C_{17}H_{16}Cl_2O_3$	
DRE-C11503400	Chloropropylate(‡)		100mg
DRE-L11503400IO	Chloropropylate 10 µg/mL in Isooctane		10ml
DRE-A11503400AC-1000	Chloropropylate 1000 µg/mL in Acetone(*)		1ml
Chlorphoxim			
CAS 14816-20-7	MW 332.7429	$C_{12}H_{14}ClN_2O_3PS$	
DRE-C11570000	Chlorphoxim		100mg
Chlorpyrifos			
CAS 2921-88-2	MW 350.5863	$C_9H_{11}Cl_3NO_3PS$	
DRE-C11600000	Chlorpyrifos(‡)		250mg
DRE-CR11600000	Chlorpyrifos(‡)		100mg
DRE-L11600000CY	Chlorpyrifos 10 µg/mL in Cyclohexane(‡)		10ml
DRE-GA09010366AC	Chlorpyrifos 100 µg/mL in Acetone(‡)		1ml
DRE-XA11600000AL	Chlorpyrifos 100 µg/mL in Acetonitrile(‡)		1ml
DRE-XA11600000CY	Chlorpyrifos 100 µg/mL in Cyclohexane(‡)		1ml
DRE-A11600000AC-1000	Chlorpyrifos 1000 µg/mL in Acetone(‡)		1ml
DRE-A11600000TO-1000	Chlorpyrifos 1000 µg/mL in Toluene		1ml

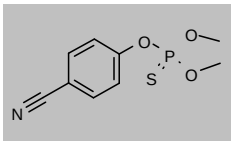
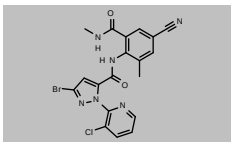
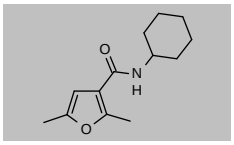
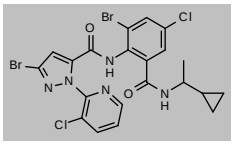
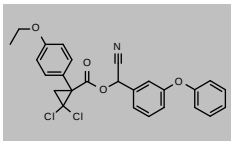
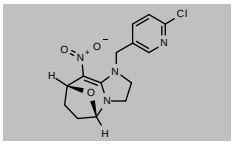
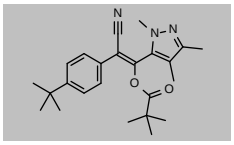
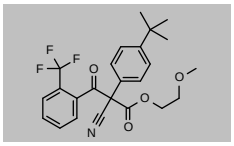
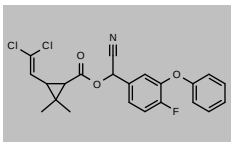
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description		
Chlorpyrifos (diethyl-D10)			
CAS 285138-81-0	MW 360.6479	$C_9{}^2H_{10}HCl_3NO_3PS$	
DRE-C11600100	Chlorpyrifos D10 (diethyl D10)(‡)	25mg	
DRE-XA11600100AC	Chlorpyrifos D10 (diethyl D10) 100 µg/mL in Acetone(‡)	1ml	
DRE-A11600100AC-1000	Chlorpyrifos D10 (diethyl D10) 1000 µg/mL in Acetone	1ml	
Chlorpyrifos-methyl			
CAS 5598-13-0	MW 322.5331	$C_7H_7Cl_3NO_3PS$	
DRE-C11601000	Chlorpyrifos-methyl(‡)	250mg	
DRE-L11601000CY	Chlorpyrifos-methyl 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA11601000CY	Chlorpyrifos-methyl 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A11601000TO-1000	Chlorpyrifos-methyl 1000 µg/mL in Toluene	1ml	
Chlorpyrifos-methyl D6			
CAS 2083629-84-7	MW 328.5701	$C_7{}^2H_6HCl_3NO_3PS$	
DRE-C11601100	Chlorpyrifos-methyl D6 (dimethyl D6)(‡)	10mg	
DRE-XA11601100CY	Chlorpyrifos-methyl D6 (dimethyl D6) 100 µg/mL in Cyclohexane	1ml	
Chlorpyrifos-methyl-desmethyl sodium			
CAS n/a	MW 330.4884	$C_6H_4Cl_3NO_3PS{\cdot}Na$	
DRE-C11601300	Chlorpyrifos-methyl-desmethyl sodium	25mg	
Chlorpyrifos-methyl-oxon			
CAS 5598-52-7	MW 306.4675	$C_7H_7Cl_3NO_4P$	
DRE-C11601500	Chlorpyrifos-methyl-oxon(‡)	25mg	
Chlorpyrifos-oxon			
CAS 5598-15-2	MW 334.5207	$C_9H_{11}Cl_3NO_4P$	
DRE-C11603000	Chlorpyrifos-oxon(‡)	50mg	
Chlorthion			
CAS 500-28-7	MW 297.6525	$C_8H_9ClNO_5PS$	
DRE-C11640000	Chlorthion(‡)	25mg	
DRE-L11640000IO	Chlorthion 10 µg/mL in Isooctane	10ml	
DRE-A11640000TO-100	Chlorthion 100 µg/mL in Toluene(*)	1ml	
Chlorthiophos			
CAS 60238-56-4	MW 1083.7343	$((C11H_{15}Cl_2O_3PS_2)c(C_{11}H_{15}Cl_2O_3PS_2)c(C_{11}H_{15}Cl_2O_3PS2)c)mix$	
DRE-C11650000	Chlorthiophos(‡)	100mg	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

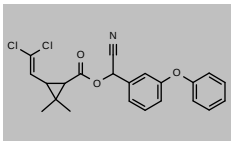
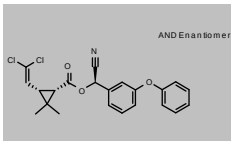
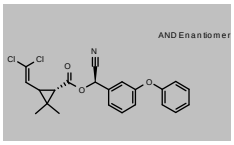
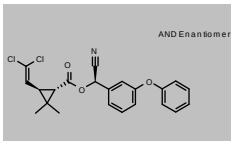
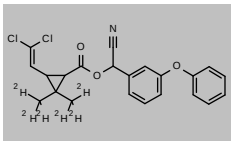
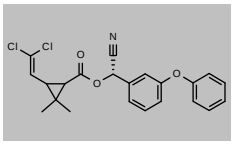
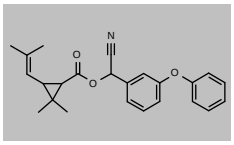
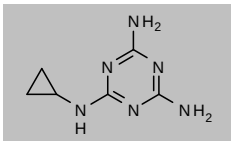
Product code	Description		
Chlorthiophos-I-D10 (diethyl D10)			
CAS n/a	MW 1113.9191	((C11²H10H5Cl2O3PS2)c(C11²H10H5Cl2O3PS2)c(C11²H10H5Cl2O3PS2)c)mix	
DRE-C11650010	Chlorthiophos D10 (diethyl D10)		10mg
Chlorthiophos I sulfone			
CAS 25900-20-3	MW 393.2436	$C_{11}H_{15}Cl_2O_5PS_2$	
DRE-LA11651000CY	Chlorthiophos-sulfone 10 µg/mL in Cyclohexane		1ml
Chromafenozide			
CAS 143807-66-3	MW 394.5066	$C_{24}H_{30}N_2O_3$	
DRE-C11665500	Chromafenozide(‡)		100mg
DRE-XA11665500AL	Chromafenozide 100 µg/mL in Acetonitrile(‡)		1ml
Cloethocarb			
CAS 51487-69-5	MW 259.6862	$C_{11}H_{14}ClNO_4$	
DRE-C11679300	Cloethocarb		50mg
Clofentezine			
CAS 74115-24-5	MW 303.1461	$C_{14}H_8Cl_2N_4$	
DRE-C11680000	Clofentezine(‡)		100mg
DRE-L11680000CY	Clofentezine 10 µg/mL in Cyclohexane		10ml
Clofentezine-4-hydroxy			
CAS 107573-61-5	MW 319.1455	$C_{14}H_8Cl_2N_4O$	
DRE-C11680200	Clofentezine-4-hydroxy		10mg
Clothianidin			
CAS 210880-92-5	MW 249.678	$C_6H_8ClN_5O_2S$	
DRE-C11691700	Clothianidin(‡)		100mg
DRE-GA09011141AL	Clothianidin 100 µg/mL in Acetonitrile(‡)		1ml
Clothianidin D3 (N'-methyl D3)			
CAS 1262776-24-8	MW 252.6965	$C_6{}^2H_3H_5ClN_5O_2S$	
DRE-C11691710	Clothianidin D3 (N'-methyl D3)(‡)		50mg
Clothianidin-desmethyl			
CAS 135018-15-4	MW 235.6514	$C_5H_6ClN_5O_2S$	
DRE-C11691720	Clothianidin-desmethyl		10mg

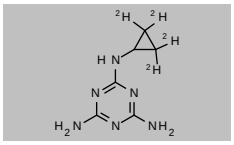
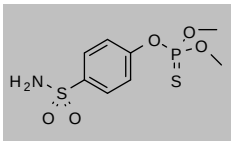
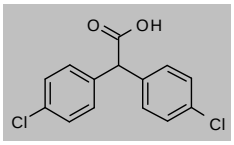
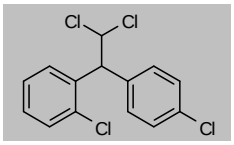
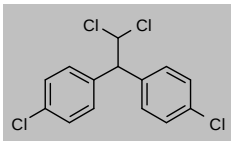
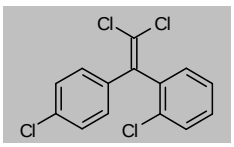
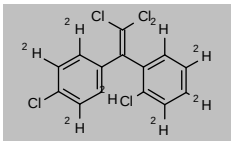
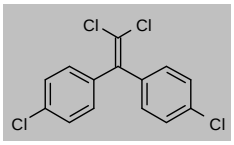
Product code	Description			
Clothianidin Urea				
CAS 634192-72-6	MW 205.6652	$C_6H_8ClN_3OS$		
DRE-C11691730	Clothianidin-urea(‡)		25mg	
Coumaphos				
CAS 56-72-4	MW 362.7656	$C_{14}H_{16}ClO_5PS$		
DRE-C11730000	Coumaphos(‡)		100mg	
DRE-L11730000AL	Coumaphos 10 µg/mL in Acetonitrile(‡)		10ml	
DRE-XA11730000AL	Coumaphos 100 µg/mL in Acetonitrile		1ml	
DRE-A11730000AC-1000	Coumaphos 1000 µg/mL in Acetone(*)		1ml	
Coumaphos alcohol metabolite				
CAS 6174-86-3	MW 210.6138	$C_{10}H_7ClO_3$		
DRE-C11730030	Coumaphos alcohol metabolite		100mg	
Coumaphos D10 (di(ethyl-D5))				
CAS 287397-86-8	MW 372.8272	$C_{14}{}^2H_{10}H_6ClO_5PS$		
DRE-C11730010	Coumaphos D10 di(ethyl-D5)		25mg	
DRE-XA11730010AL	Coumaphos D10 di(ethyl-D5) 100 µg/mL in Acetonitrile		1ml	
Coumaphos-oxon				
CAS 321-54-0	MW 346.7	$C_{14}H_{16}ClO_6P$		
DRE-C11731000	Coumaphos-oxon(‡)		10mg	
Crotoxyphos				
CAS 7700-17-6	MW 314.2708	$C_{14}H_{19}O_6P$		
DRE-C11760000	Crotoxyphos(‡)		50mg	
DRE-A11760000AC-1000	Crotoxyphos 1000 µg/mL in Acetone(*)		1ml	
Crufomate				
CAS 299-86-5	MW 291.7109	$C_{12}H_{19}ClNO_3P$		
DRE-C11770000	Crufomate(‡)		50mg	
Cyanofenphos				
CAS 13067-93-1	MW 303.3159	$C_{15}H_{14}NO_2PS$		
DRE-C11800000	Cyanofenphos(‡)		100mg	
DRE-L11800000IO	Cyanofenphos 10 µg/mL in Isooctane		10ml	
DRE-A11800000AC-1000	Cyanofenphos 1000 µg/mL in Acetone(*)		1ml	

Product code	Description			
Cyanophos				
CAS 2636-26-2	MW 243.2194	$C_9H_{10}NO_3PS$		
DRE-C11810000	Cyanophos(‡)		25mg	
DRE-L11810000IO	Cyanophos 10 µg/mL in Isooctane		10ml	
Cyantraniliprole				
CAS 736994-63-1	MW 473.7105	$C_{19}H_{14}BrClN_6O_2$		
DRE-C11813000	Cyantraniliprole(‡)		25mg	
Cyclafuramide				
CAS 34849-42-8	MW 221.2955	$C_{13}H_{19}NO_2$		
DRE-C11816900	Cyclafuramide		25mg	
Cyclaniliprole				
CAS 1031756-98-5	MW 602.106	$C_{21}H_{17}Br_2Cl_2N_5O_2$		
DRE-C11817600	Cyclaniliprole(‡)		10mg	
DRE-A11817600AL-100	Cyclaniliprole 100 µg/mL in Acetonitrile(‡)		1ml	
Cycloprothrin				
CAS 63935-38-6	MW 482.3552	$C_{26}H_{21}Cl_2NO_4$		
DRE-C11836000	Cycloprothrin(‡)		10mg	
DRE-L11836000CY	Cycloprothrin 10 µg/mL in Cyclohexane		10ml	
Cycloxaprid				
CAS 1203791-41-6	MW 322.7469	$C_{14}H_{15}ClN_4O_3$		
DRE-C11836700	Cycloxaprid		10mg	
Cyenopyrafen				
CAS 560121-52-0	MW 393.5218	$C_{24}H_{31}N_3O_2$		
DRE-C11841500	Cyenopyrafen(‡)		25mg	
DRE-XA11841500AL	Cyenopyrafen 100 µg/mL in Acetonitrile(‡)		1ml	
Cyflumetofen				
CAS 400882-07-7	MW 447.4469	$C_{24}H_{24}F_3NO_4$		
DRE-C11846000	Cyflumetofen(‡)		100mg	
Cyfluthrin				
CAS 68359-37-5	MW 434.2876	$C_{22}H_{18}Cl_2FNO_3$		
DRE-C11850000	Cyfluthrin(‡)		250mg	
DRE-L11850000CY	Cyfluthrin 10 µg/mL in Cyclohexane		10ml	
DRE-XA11850000CY	Cyfluthrin 100 µg/mL in Cyclohexane(‡)		1ml	
DRE-A11850000AC-1000	Cyfluthrin 1000 µg/mL in Acetone(*)		1ml	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

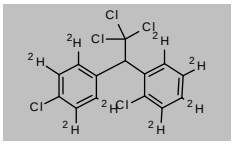
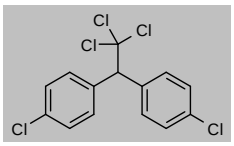
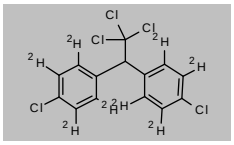
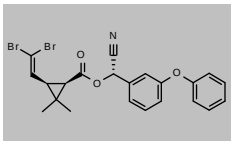
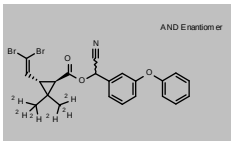
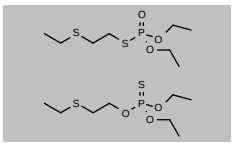
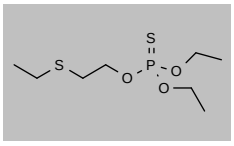
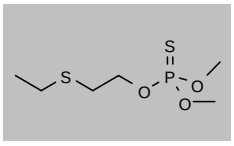
Product code	Description		
β-Cyfluthrin			
CAS 1820573-27-0	MW 434.2876	$C_{22}H_{18}Cl_2FNO_3$	
DRE-C11850200	beta-Cyfluthrin(‡)		250mg
DRE-L11850200CY	beta-Cyfluthrin 10 µg/mL in Cyclohexane		10ml
trans-Cyfluthrin D6 (2,2-dimethyl D6)			
CAS n/a	MW 880.6492	((C22²H6H12Cl2FNO3)c(C22²H6H12Cl2FNO3)c)mix	
DRE-C11850010	trans-Cyfluthrin D6 (2,2-dimethyl D6)		10mg
DRE-XA11850010AL	trans-Cyfluthrin D6 (2,2-dimethyl D6) 100 µg/mL in Acetonitrile(‡)		1ml
Cyhalodiamide			
CAS 1262605-53-7	MW 523.8311	$C_{22}H_{17}ClF_7N_3O_2$	
DRE-C11856000	Cyhalodiamide		10mg
cis-Cyhalothric Acid			
CAS 68127-59-3	MW 242.6227	$C_9H_{10}ClF_3O_2$	
DRE-C11859400	cis-Cyhalothric acid		50mg
Cyhalothrin			
CAS 68085-85-8	MW 449.8501	$C_{23}H_{19}ClF_3NO_3$	
DRE-C11859450	Cyhalothrin		10mg
γ-Cyhalothrin			
CAS 76703-62-3	MW 449.8501	$C_{23}H_{19}ClF_3NO_3$	
DRE-C11859500	gamma-Cyhalothrin(‡)		100mg
DRE-L11859500CY	gamma-Cyhalothrin 10 µg/mL in Cyclohexane		10ml
DRE-XA11859500CY	gamma-Cyhalothrin 100 µg/mL in Cyclohexane(‡)		1ml
λ-Cyhalothrin			
CAS 91465-08-6	MW 449.8501	$C_{23}H_{19}ClF_3NO_3$	
DRE-C11860000	lambda-Cyhalothrin(‡)		100mg
DRE-L11860000CY	lambda-Cyhalothrin 10 µg/mL in Cyclohexane(‡)		10ml
DRE-XA11860000CY	lambda-Cyhalothrin 100 µg/mL in Cyclohexane(‡)		1ml
DRE-A11860000TO-1000	lambda-Cyhalothrin 1000 µg/mL in Toluene		1ml
Cyhexatin			
CAS 13121-70-5	MW 385.172	$C_{18}H_{34}OSn$	
DRE-C11870000	Cyhexatin		250mg

Product code	Description		
Cypermethrin			
CAS 52315-07-8	MW 416.2972	$C_{22}H_{19}Cl_2NO_3$	
DRE-C11890000	Cypermethrin(‡)	100mg	
DRE-CR11890000	Cypermethrin(‡)	50mg	
DRE-GA11890000AL	Cypermethrin 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-GS11890000AL	Cypermethrin 100 µg/mL in Acetonitrile(‡)	5x1ml	
DRE-L11890000IO	Cypermethrin 10 µg/mL in Isooctane(‡)	10ml	
DRE-XA11890000CY	Cypermethrin 100 µg/mL in Cyclohexane(‡)	1ml	
α-Cypermethrin			
CAS 67375-30-8	MW 416.2972	$C_{22}H_{19}Cl_2NO_3$	
DRE-C11890100	alpha-Cypermethrin(‡)	100mg	
DRE-L11890100CY	alpha-Cypermethrin 10 µg/mL in Cyclohexane	10ml	
DRE-XA11890100CY	alpha-Cypermethrin 100 µg/mL in Cyclohexane(‡)	1ml	
β-Cypermethrin			
CAS 1224510-29-5	MW 416.2972	$C_{22}H_{19}Cl_2NO_3$	
DRE-C11890200	beta-Cypermethrin(‡)	100mg	
DRE-L11890200CY	beta-Cypermethrin 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-GA09010490AL	beta-Cypermetrin 100 µg/mL in Acetonitrile(‡)	1ml	
θ-Cypermethrin			
CAS 71697-59-1	MW 416.2972	$C_{22}H_{19}Cl_2NO_3$	
DRE-C11890300	theta-Cypermethrin(‡)	10mg	
DRE-L11890300CY	theta-Cypermethrin 10 µg/mL in Cyclohexane(‡)	10ml	
trans-Cypermethrin D6 (dimethyl D6)			
CAS 82523-65-7	MW 422.3341	$C_{22}{}^{2}H_{6}H_{13}Cl_2NO_3$	
DRE-C11890400	trans-Cypermethrin D6 (dimethyl D6)	10mg	
DRE-XA11890400AC	trans-Cypermethrin D6 (dimethyl D6) 100 µg/mL in Acetone(‡)	1ml	
ζ-Cypermethrin			
CAS 1315501-18-8	MW 416.2972	$C_{22}H_{19}Cl_2NO_3$	
DRE-C11890500	zeta-Cypermethrin(‡)	100mg	
DRE-L11890500CY	zeta-Cypermethrin 10 µg/mL in Cyclohexane	10ml	
Cyphenothrin			
CAS 39515-40-7	MW 375.4602	$C_{24}H_{25}NO_3$	
DRE-C11895000	Cyphenothrin(‡)	100mg	
DRE-L11895000CY	Cyphenothrin 10 µg/mL in Cyclohexane	10ml	
Cyromazine			
CAS 66215-27-8	MW 166.1838	$C_6H_{10}N_6$	
DRE-C11920000	Cyromazine(‡)	250mg	
DRE-A11920000AL-100	Cyromazine 100 µg/mL in Acetonitrile(‡)	1ml	

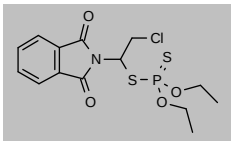
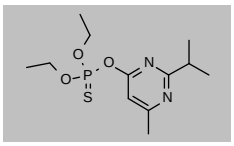
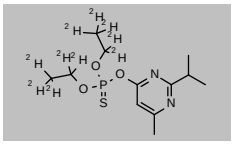
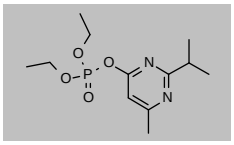
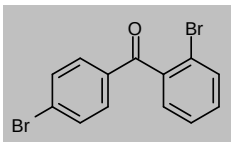
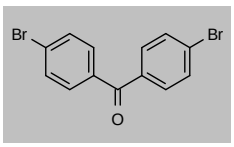
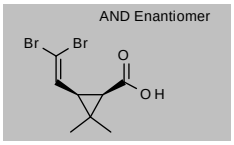
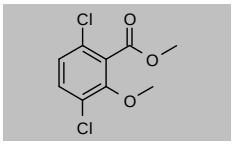
Product code	Description		
Cyromazine D4			
CAS 1219804-19-9	MW 170.2084	$C_6{}^2H_4H_6N_6$	
DRE-C11920010	Cyromazine D4 (cyclopropyl-2,2,3,3 D4)(‡)	10mg	
Cythioate			
CAS 115-93-5	MW 297.2883	$C_8H_{12}NO_5PS_2$	
DRE-C11930000	Cythioate(‡)	10mg	
4,4'-DDA (Bis(4-chlorophenyl)acetic Acid)			
CAS 83-05-6	MW 281.134	$C_{14}H_{10}Cl_2O_2$	
DRE-C12020000	4,4'-DDA	100mg	
2,4'-DDD (Mitotane; o,p'-Dichlorodiphenyldichloroethane)			
CAS 53-19-0	MW 320.0412	$C_{14}H_{10}Cl_4$	
DRE-C12030000	2,4'-DDD(‡)	100mg	
DRE-L12030000CY	2,4'-DDD 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA12030000CY	2,4'-DDD 100 µg/mL in Cyclohexane(‡)	1ml	
4,4'-DDD (1,1-Dichloro-2,2-bis(p-chlorophenyl)ethane)			
CAS 72-54-8	MW 320.0412	$C_{14}H_{10}Cl_4$	
DRE-C12031000	4,4'-DDD(‡)	250mg	
DRE-L12031000CY	4,4'-DDD 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA12031000CY	4,4'-DDD 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A12031000TO-1000	4,4'-DDD 1000 µg/mL in Toluene	1ml	
2,4'-DDE (1,1-Dichloro-2-(p-chlorophenyl)-2-(o-chlorophenyl)ethene)			
CAS 3424-82-6	MW 318.0253	$C_{14}H_8Cl_4$	
DRE-C12040000	2,4'-DDE(‡)	50mg	
DRE-L12040000CY	2,4'-DDE 10 µg/mL in Cyclohexane	10ml	
DRE-XA12040000CY	2,4'-DDE 100 µg/mL in Cyclohexane	1ml	
2,4'-DDE D8 (1,1-Dichloro-2-(p-chlorophenyl)-2-(o-chlorophenyl)ethene D8)			
CAS 1402834-57-4	MW 326.0746	$C_{14}{}^2H_8Cl_4$	
DRE-XA12040100AC	2,4'-DDE D8 100 µg/mL in Acetone(‡)	1ml	
4,4'-DDE (1,1-Dichloro-2,2-bis(p-chlorophenyl)ethene)			
CAS 72-55-9	MW 318.0253	$C_{14}H_8Cl_4$	
DRE-C12041000	4,4'-DDE(‡)	100mg	
DRE-L12041000AL	4,4'-DDE 10 µg/mL in Acetonitrile	10ml	
DRE-L12041000CY	4,4'-DDE 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA12041000CY	4,4'-DDE 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A12041000TO-1000	4,4'-DDE 1000 µg/mL in Toluene	1ml	

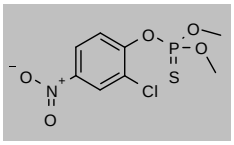
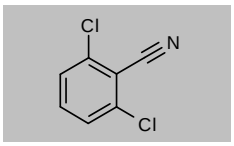
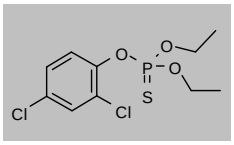
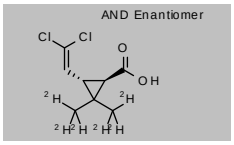
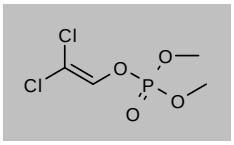
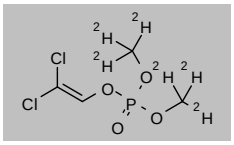
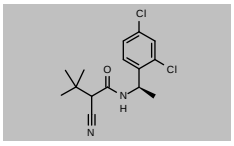
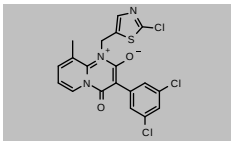
Product code	Description		
4,4'-DDE D8 (1,1-Dichloro-2,2-bis(p-chlorophenyl)ethene D8)			
CAS 93952-19-3	MW 326.0746	$C_{14}{}^{2}H_8Cl_4$	
DRE-C12041100	4,4'-DDE D8		10mg
DRE-XA12041100AC	4,4'-DDE D8 100 µg/mL in Acetone(‡)		1ml
4,4'-DDM (Bis(4-chlorophenyl)methane)			
CAS 101-76-8	MW 237.1245	$C_{13}H_{10}Cl_2$	
DRE-C12051000	4,4'-DDM		100mg
4,4'-DDMU (1,1-Bis(p-chlorophenyl)-2-chloroethene)			
CAS 1022-22-6	MW 283.5803	$C_{14}H_9Cl_3$	
DRE-C12061000	4,4'-DDMU		100mg
4,4'-DDNU (1,1-Bis(p-chlorophenyl)ethene)			
CAS 2642-81-1	MW 249.1352	$C_{14}H_{10}Cl_2$	
DRE-C12062000	4,4'-DDNU		100mg
4,4'-DDOH (2,2-Bis(4-chlorophenyl)ethanol)			
CAS 2642-82-2	MW 267.1505	$C_{14}H_{12}Cl_2O$	
DRE-C12070000	4,4'-DDOH		100mg
4,4'-DDT (ring-13C12)			
CAS 104215-84-1	MW 366.3981	$^{13}C_{12}C_2H_9Cl_5$	
DRE-XA12082200AC	4,4'-DDT 13C12 100 µg/mL in Acetone(‡)		1ml
DDT (technical)			
CAS 8017-34-3	MW 708.9725	$((C14H_9Cl_5)c(C_{14}H_9Cl5)c)mix$	
DRE-C12080000	DDT (technical)(‡)		250mg
DRE-L12080000CY	DDT (technical) 10 µg/mL in Cyclohexane		10ml
2,4'-DDT 13C12 (benzen 13C12)			
CAS 1396995-26-8	MW 366.3981	$^{13}C_{12}C_2H_9Cl_5$	
DRE-XA12081200AC	2,4'-DDT 13C12 100 µg/mL in Acetone(‡)		1ml
2,4'-DDT (1,1,1-Trichloro-2-(p-chlorophenyl)-2-(o-chlorophenyl)ethane)			
CAS 789-02-6	MW 354.4863	$C_{14}H_9Cl_5$	
DRE-C12081000	2,4'-DDT(‡)		50mg
DRE-L12081000CY	2,4'-DDT 10 µg/mL in Cyclohexane(‡)		10ml
DRE-XA12081000CY	2,4'-DDT 100 µg/mL in Cyclohexane		1ml
DRE-A12081000TO-1000	2,4'-DDT 1000 µg/mL in Toluene		1ml

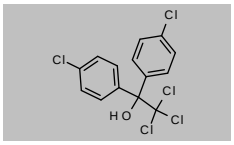
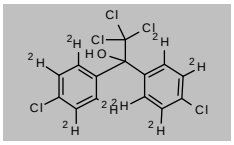
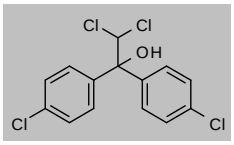
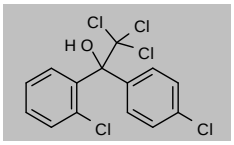
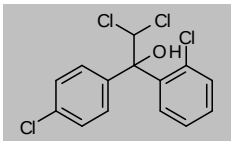
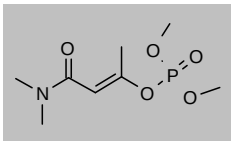
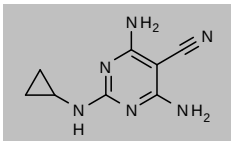
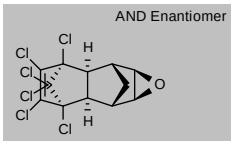
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

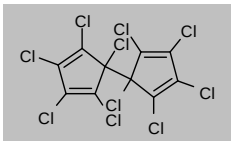
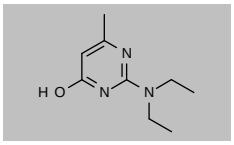
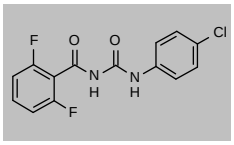
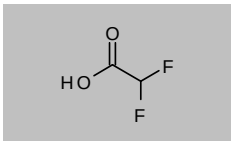
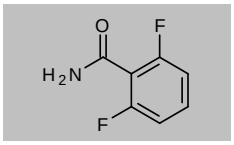
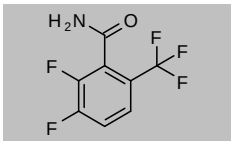
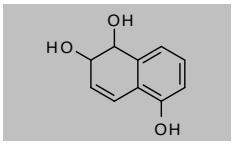
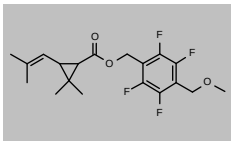
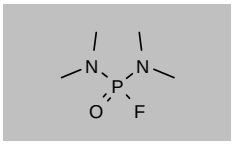
Product code	Description		
2,4'-DDT D8 (1,1,1-Trichloro-2-(p-chlorophenyl)-2-(o-chlorophenyl)ethane D8 (ring D8))			
CAS 221899-88-3	MW 362.5356	$C_{14}{}^{2}H_8HCl_5$	
DRE-C12081100	2,4'-DDT D8(‡)	5mg	
DRE-XA12081100AC	2,4'-DDT D8 100 µg/mL in Acetone(‡)	1ml	
4,4'-DDT (1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane)			
CAS 50-29-3	MW 354.4863	$C_{14}H_9Cl_5$	
DRE-C12082000	4,4'-DDT(‡)	100mg	
DRE-L12082000CY	4,4'-DDT 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA12082000CY	4,4'-DDT 100 µg/mL in Cyclohexane	1ml	
DRE-GA09010332ME	p,p'-DDT 100 µg/mL in Methanol(‡)	1ml	
DRE-A12082000TO-1000	4,4'-DDT 1000 µg/mL in Toluene	1ml	
DRE-GA09011089ME	4,4'-DDT 5000 µg/mL in Methanol(‡)	1ml	
4,4'-DDT D8 (1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane D8 (ring D8))			
CAS 93952-18-2	MW 362.5356	$C_{14}{}^{2}H_8HCl_5$	
DRE-C12082100	4,4'-DDT D8(‡)	10mg	
DRE-XA12082100AC	4,4'-DDT D8 100 µg/mL in Acetone(‡)	1ml	
DRE-XA12082100CY	4,4'-DDT D8 100 µg/mL in Cyclohexane(‡)	1ml	
Deltamethrin			
CAS 52918-63-5	MW 505.1992	$C_{22}H_{19}Br_2NO_3$	
DRE-C12120000	Deltamethrin(‡)	250mg	
DRE-L12120000CY	Deltamethrin 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA12120000CY	Deltamethrin 100 µg/mL in Cyclohexane(‡)	1ml	
trans-Deltamethrin D6 (dimethyl D6)			
CAS n/a	MW 511.2361	$C_{22}{}^{2}H_6H_{13}Br_2NO_3$	
DRE-C12120100	trans-Deltamethrin D6 (dimethyl D6)	10mg	
DRE-XA12120100AL	trans-Deltamethrin D6 (dimethyl D6) 100 µg/mL in Acetonitrile(‡)	1ml	
Demeton (O+S)			
CAS 8065-48-3	MW 516.6768	$2C_8H_{19}O_3PS_2$	
DRE-C12140000	Demeton (O+S)(‡)	100mg	
DRE-L12140000CY	Demeton (O+S) 10 µg/mL in Cyclohexane	10ml	
DRE-XA12140000AL	Demeton (O+S) 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A12140000AC-1000	Demeton (O+S) 1000 µg/mL in Acetone	1ml	
Demeton-O			
CAS 298-03-3	MW 258.3384	$C_8H_{19}O_3PS_2$	
DRE-C12141000	Demeton-O	25mg	
DRE-L12141000CY	Demeton-O 10 µg/mL in Cyclohexane	10ml	
Demeton-O-methyl			
CAS 867-27-6	MW 230.2853	$C_6H_{15}O_3PS_2$	
DRE-C12142500	Demeton-O-methyl	10mg	

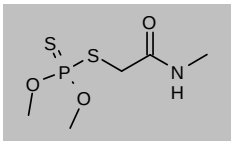
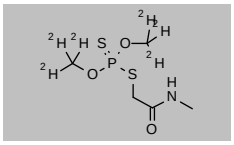
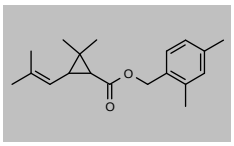
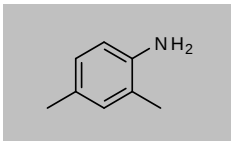
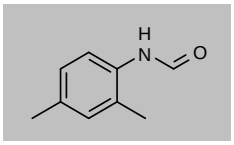
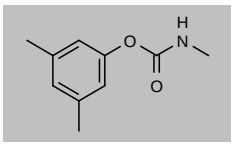
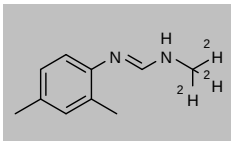
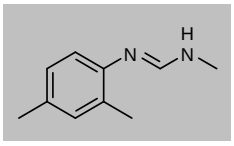
Product code	Description		
Demeton-S			
CAS 126-75-0	MW 258.3384	$C_8H_{19}O_3PS_2$	
DRE-C12142000	Demeton-S(‡)		100mg
DRE-L12142000IO	Demeton-S 10 µg/mL in Isooctane		10ml
DRE-A12142000AC-1000	Demeton-S 1000 µg/mL in Acetone(*)		1ml
Demeton-S D10 (O,O-diethyl D10)			
CAS n/a	MW 268.4	$C_8{}^2H_{10}H_9O_3PS_2$	
DRE-C12142010	Demeton-S D10 (O,O-diethyl D10)		10mg
Demeton-S-methyl			
CAS 919-86-8	MW 230.2853	$C_6H_{15}O_3PS_2$	
DRE-CA12143000	Demeton-S-methyl(‡)(*)		50mg
DRE-XA12143000AL	Demeton-S-methyl 100 µg/mL in Acetonitrile(‡)		1ml
DRE-A12143000AC-1000	Demeton-S-methyl 1000 µg/mL in Acetone(*)		1ml
Demeton-S-methyl D6 (dimethyl D6)			
CAS n/a	MW 236.3222	$C_6{}^2H_6H_9O_3PS_2$	
DRE-XA12143100CY	Demeton-S-methyl D6 (dimethyl D6) 100 µg/mL in Cyclohexane		1ml
Demeton-S-methyl sulfone			
CAS 17040-19-6	MW 262.2841	$C_6H_{15}O_5PS_2$	
DRE-C12144000	Demeton-S-methyl-sulfone(‡)		100mg
Demeton-S-methyl sulfoxide (Oxydemeton-methyl)			
CAS 301-12-2	MW 246.2847	$C_6H_{15}O_4PS_2$	
DRE-CA12145000	Demeton-S-methyl-sulfoxide(‡)		25mg
DRE-L12145000AL	Demeton-S-methyl sulfoxide 10 µg/mL in Acetonitrile		10ml
Diafenthiuron			
CAS 80060-09-9	MW 384.578	$C_{23}H_{32}N_2OS$	
DRE-C12177000	Diafenthiuron(‡)		100mg
DRE-A12177000AL-100	Diafenthiuron 100 µg/mL in Acetonitrile(‡)		1ml
Diafenthiuron-urea			
CAS 136337-67-2	MW 368.5124	$C_{23}H_{32}N_2O_2$	
DRE-C12177200	Diafenthiuron-urea		10mg

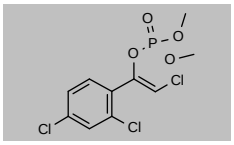
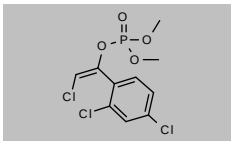
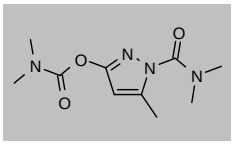
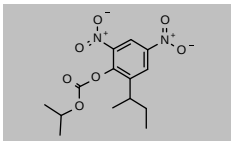
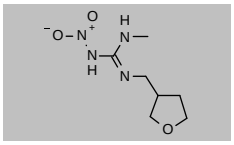
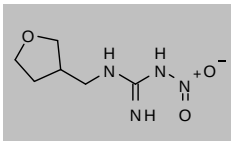
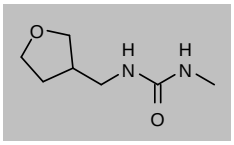
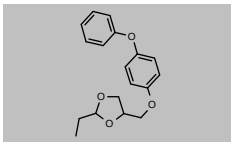
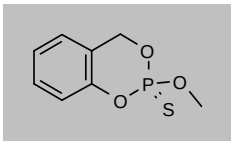
Product code	Description		
Dialifos			
CAS 10311-84-9	MW 393.8458	$C_{14}H_{17}ClNO_4PS_2$	
DRE-C12180000	Dialifos(‡)	100mg	
DRE-L12180000CY	Dialifos 10 µg/mL in Cyclohexane	10ml	
Diazinon			
CAS 333-41-5	MW 304.3455	$C_{12}H_{21}N_2O_3PS$	
DRE-C12210000	Diazinon(‡)	250mg	
DRE-L12210000AL	Diazinon 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L12210000CY	Diazinon 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-A12210000AC-100	Diazinon 100 µg/mL in Acetone	1ml	
DRE-XA12210000AL	Diazinon 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA12210000CY	Diazinon 100 µg/mL in Cyclohexane	1ml	
DRE-GA09010334ME	Diazinon 1000 µg/mL in Methanol(‡)	1ml	
DRE-A12210000TO-1000	Diazinon 1000 µg/mL in Toluene	1ml	
Diazinon D10 (diethyl D10)			
CAS 100155-47-3	MW 314.4071	$C_{12}{}^2H_{10}H_{11}N_2O_3PS$	
DRE-C12210100	Diazinon D10 (diethyl D10)(‡)	10mg	
DRE-XA12210100AC	Diazinon D10 (diethyl D10) 100 µg/mL in Acetone(‡)	1.1ml	
Diazinon-oxon			
CAS 962-58-3	MW 288.2799	$C_{12}H_{21}N_2O_4P$	
DRE-C12210200	Diazinon-oxon	10mg	
DRE-A12210200AL-100	Diazinon-oxon 100 µg/mL in Acetonitrile(‡)	1ml	
2,4'-Dibromobenzophenone			
CAS 78281-59-1	MW 340.01	$C_{13}H_8Br_2O$	
DRE-C12219500	2,4'-Dibromobenzophenone	25mg	
4,4'-Dibromobenzophenone			
CAS 3988-03-2	MW 340.01	$C_{13}H_8Br_2O$	
DRE-C12220000	4,4'-Dibromobenzophenone(‡)	250mg	
3-(2,2-Dibromovinyl)-2,2-dimethyl-(1-cyclopropane)carboxylic			
CAS 63597-73-9	MW 297.9718	$C_8H_{10}Br_2O_2$	
DRE-LA12244000ME	cis-Dibromocypermethric acid 10 µg/mL in Methanol	1ml	
Dicamba-methyl ester			
CAS 6597-78-0	MW 235.064	$C_9H_8Cl_2O_3$	
DRE-C12261000	Dicamba-methyl ester	100mg	

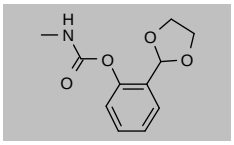
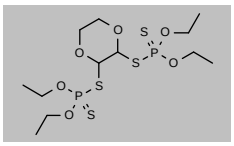
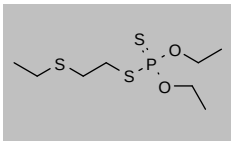
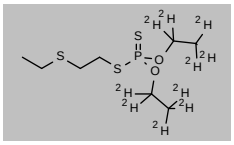
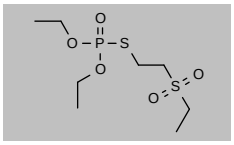
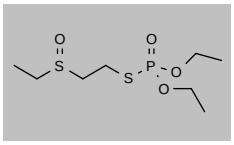
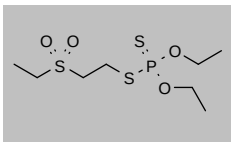
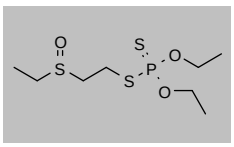
Product code	Description		
Dicapthon			
CAS 2463-84-5	MW 297.6525	$C_8H_9ClNO_5PS$	
DRE-C12270000	Dicapthon(‡)	100mg	
Dichlobenil			
CAS 1194-65-6	MW 172.0114	$C_7H_3Cl_2N$	
DRE-XA12280000AL	Dichlobenil 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA12280000CY	Dichlobenil 100 µg/mL in Cyclohexane	1ml	
Dichlofenthion			
CAS 97-17-6	MW 315.1532	$C_{10}H_{13}Cl_2O_3PS$	
DRE-C12290000	Dichlofenthion(‡)	100mg	
DRE-L12290000CY	Dichlofenthion 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-A12290000AC-1000	Dichlofenthion 1000 µg/mL in Acetone(*)	1ml	
(E)-3-(2,2-Dichlorovinyl)-2,2-di(methyl D3)-(1-cyclopropane)carboxylic acid D6			
CAS n/a	MW 215.1068	$C_6{}^2H_6H_4Cl_2O_2$	
DRE-XA12507510AC	trans-Permethrinic acid D6 (dimethyl D6) 100 µg/mL in Acetone	1ml	
Dichlorvos			
CAS 62-73-7	MW 220.9757	$C_4H_7Cl_2O_4P$	
DRE-C12530000	Dichlorvos(‡)	250mg	
DRE-A12530000AL-100	Dichlorvos 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A12530000AC-1000	Dichlorvos 1000 µg/mL in Acetone(‡)	1ml	
Dichlorvos D6 (dimethyl D6)			
CAS 203645-53-8	MW 227.0127	$C_4{}^2H_6HCl_2O_4P$	
DRE-C12530100	Dichlorvos D6 (dimethyl D6)(‡)	10mg	
DRE-XA12530100CY	Dichlorvos D6 (dimethyl D6) 100 µg/mL in Cyclohexane(‡)	1ml	
Diclocymet			
CAS 139920-32-4	MW 313.2222	$C_{15}H_{18}Cl_2N_2O$	
DRE-C12536000	Diclocymet(‡)	50mg	
Dicloromezotiaz			
CAS 1263629-39-5	MW 452.7415	$C_{19}H_{12}Cl_3N_3O_2S$	
DRE-C12560200	Dicloromezotiaz	10mg	

Product code	Description		
Dicofol			
CAS 115-32-2	MW 370.4857	$C_{14}H_9Cl_5O$	
DRE-C12570000	Dicofol(‡)	100mg	
DRE-L12570000CY	Dicofol 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-L12570000IO	Dicofol 10 µg/mL in Isooctane	10ml	
DRE-XA12570000CY	Dicofol 100 µg/mL in Cyclohexane(‡)	1ml	
Dicofol D8 (ring D8)			
CAS n/a	MW 378.535	$C_{14}{}^{2}H_8HCl_5O$	
DRE-XA12570100CY	Dicofol D8 100 µg/mL in Cyclohexane(‡)	1ml	
Dicofol-2-deschloro			
CAS 3567-18-8	MW 336.0406	$C_{14}H_{10}Cl_4O$	
DRE-C12572000	Dicofol-2-deschloro	50mg	
2,4'-Dicofol			
CAS 10606-46-9	MW 370.4857	$C_{14}H_9Cl_5O$	
DRE-C12571000	2,4'-Dicofol(‡)	10mg	
DRE-LA12571000CY	2,4'-Dicofol 10 µg/mL in Cyclohexane(‡)	1ml	
2,4'-Dicofol-deschloro			
CAS 164174-56-5	MW 336.0406	$C_{14}H_{10}Cl_4O$	
DRE-C12571100	2,4'-Dicofol-deschloro	10mg	
Dicrotophos			
CAS 141-66-2	MW 237.1901	$C_8H_{16}NO_5P$	
DRE-C12580000	Dicrotophos(‡)	100mg	
Dicyclanil			
CAS 112636-83-6	MW 190.2052	$C_8H_{10}N_6$	
DRE-C12583000	Dicyclanil(‡)	100mg	
DRE-L12583000AL	Dicyclanil 10 µg/mL in Acetonitrile	10ml	
Dieldrin			
CAS 60-57-1	MW 380.9093	$C_{12}H_8Cl_6O$	AND Enantiomer 
DRE-C12590000	Dieldrin(‡)	50mg	
DRE-L12590000CY	Dieldrin 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA12590000CY	Dieldrin 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A12590000HE-1000	Dieldrin 1000 µg/mL in Hexane(*)	1ml	

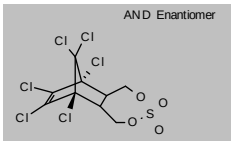
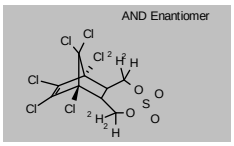
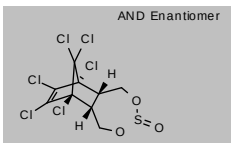
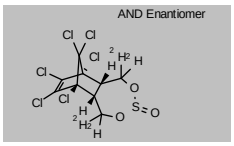
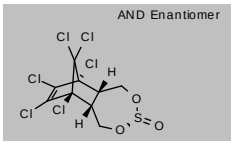
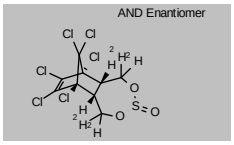
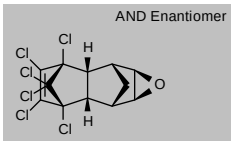
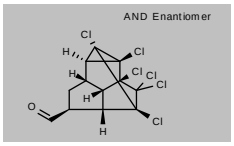
Product code	Description		
Dienochlor			
CAS 2227-17-0	MW 474.637	$C_{10}Cl_{10}$	
DRE-C12600000	Dienochlor(‡)	250mg	
2-Diethylamino-6-methyl-4-pyrimidinol			
CAS 42487-72-9	MW 181.2349	$C_9H_{15}N_3O$	
DRE-C12604750	2-Diethylamino-6-methyl-4-pyrimidinol	10mg	
Diflubenzuron			
CAS 35367-38-5	MW 310.6833	$C_{14}H_9ClF_2N_2O_2$	
DRE-C12630000	Diflubenzuron(‡)	250mg	
DRE-A12630000AL-100	Diflubenzuron 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A12630000AC-1000	Diflubenzuron 1000 µg/mL in Acetone(‡)	1ml	
Difluoroacetic Acid			
CAS 381-73-7	MW 96.0329	$C_2H_2F_2O_2$	
DRE-C12631800	Difluoroacetic acid	100mg	
2,6-Difluorobenzamide			
CAS 18063-03-1	MW 157.1175	$C_7H_5F_2NO$	
DRE-C12631900	2,6-Difluorobenzamide	100mg	
2,3-Difluoro-6-trifluoromethylbenzamide			
CAS 186517-26-0	MW 225.1155	$C_8H_4F_5NO$	
DRE-C12633650	2,3-Difluoro-6-trifluoromethylbenzamide	25mg	
5,6-Dihydro-5,6-dihydroxynaphthol			
CAS 5536-39-0	MW 178.1846	$C_{10}H_{10}O_3$	
DRE-C12634530	5,6-Dihydro-5,6-dihydroxynaphthol	10mg	
Dimefluthrin			
CAS 271241-14-6	MW 374.3698	$C_{19}H_{22}F_4O_3$	
DRE-C12655000	Dimefluthrin(‡)	100mg	
DRE-A12655000AL-100	Dimefluthrin 100 µg/mL in Acetonitrile(‡)	1ml	
Dimefox			
CAS 115-26-4	MW 154.123	$C_4H_{12}FN_2OP$	
DRE-C12650000	Dimefox(‡)	100mg	
DRE-A12650000ME-1000	Dimefox 1000 µg/mL in Methanol(*)	1ml	

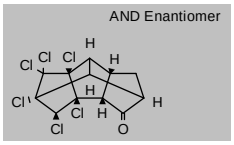
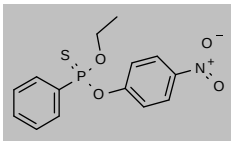
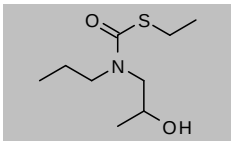
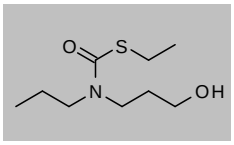
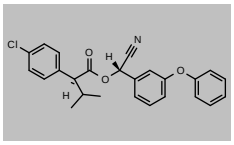
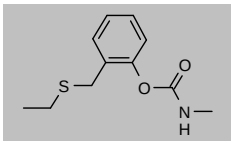
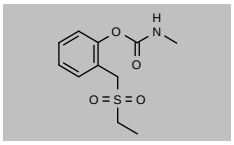
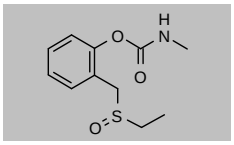
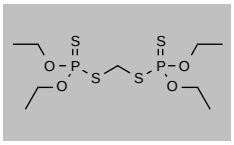
Product code	Description		
Dimethoate			
CAS 60-51-5	MW 229.2574	$C_5H_{12}NO_3PS_2$	
DRE-C12700000	Dimethoate(‡)	100mg	
DRE-L12700000CY	Dimethoate 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA12700000AC	Dimethoate 100 µg/mL in Acetone	1ml	
DRE-XA12700000AL	Dimethoate 100 µg/mL in Acetonitrile	1ml	
DRE-A12700000AC-1000	Dimethoate 1000 µg/mL in Acetone	1ml	
DRE-GA09010335ME	Dimethoate 1000 µg/mL in Methanol(‡)	1ml	
Dimethoate D6 (O,O dimethyl D6)			
CAS 1219794-81-6	MW 235.2944	$C_5{}^2H_6H_6NO_3PS_2$	
DRE-C12700100	Dimethoate D6 (O,O dimethyl D6)(‡)	10mg	
DRE-XA12700100AC	Dimethoate D6 (O,O dimethyl D6) 100 µg/mL in Acetone(‡)	1ml	
Dimethrin			
CAS 70-38-2	MW 286.4085	$C_{19}H_{26}O_2$	
DRE-C12722500	Dimethrin	25mg	
2,4-Dimethylaniline			
CAS 95-68-1	MW 121.1796	$C_8H_{11}N$	
DRE-C12724500	2,4-Dimethylaniline(‡)	500mg	
DRE-L12724500CY	2,4-Dimethylaniline 10 µg/mL in Cyclohexane	10ml	
DRE-XA12724500AL	2,4-Dimethylaniline 100 µg/mL in Acetonitrile(‡)	1ml	
N-(2,4-Dimethylphenyl)formamide (Form-2',4'-xylidide)			
CAS 60397-77-5	MW 149.1897	$C_9H_{11}NO$	
DRE-C12737000	N-(2,4-Dimethylphenyl)formamide(‡)	100mg	
DRE-V12737000AL-100	N-(2,4-Dimethylphenyl)formamide 100 µg/mL in Acetonitrile(‡)	5ml	
(3,5-Dimethylphenyl) N-Methylcarbamate (XMC)			
CAS 2655-14-3	MW 179.2157	$C_{10}H_{13}NO_2$	
DRE-C17943000	XMC (3,5-Xylyl methyl carbamate)(‡)	100mg	
DRE-L17943000CY	XMC (3,5-xylyl methylcarbamate) 10 µg/mL in Cyclohexane	10ml	
N-2,4-Dimethylphenyl-N'-methylformamidine D3 (N-methyl D3)			
CAS 1255517-75-9	MW 165.25	$C_{10}{}^2H_3H_{11}N_2$	
DRE-C12738010	N-2,4-Dimethylphenyl-N'-methylformamidine D3 (N-methyl D3)	10mg	
N-2,4-Dimethylphenyl-N'-methylformamidine (N-Methyl-N'-(2,4-xylyl)formamidine)			
CAS 33089-74-6	MW 162.2316	$C_{10}H_{14}N_2$	
DRE-C12738000	N-2,4-Dimethylphenyl-N'-methylformamidine(‡)	10mg	
DRE-A12738000AL-100	N-2,4-Dimethylphenyl-N'-methylformamidine 100 µg/mL in Acetonitrile(‡)	1ml	

Product code	Description			
Dimethylvinphos (Z type)				
CAS 67628-93-7	MW 331.5168	$C_{10}H_{10}Cl_3O_4P$		
DRE-C12765060	(Z)-Dimethylvinphos(‡)		50mg	
DRE-L12765060CY	(Z)-Dimethylvinphos 10 µg/mL in Cyclohexane		10ml	
(E)-Dimethylvinphos				
CAS 71363-52-5	MW 331.5168	$C_{10}H_{10}Cl_3O_4P$		
DRE-C12765050	(E)-Dimethylvinphos		10mg	
DRE-V12765050AL-100	(E)-Dimethylvinphos 100 µg/mL in Acetonitrile(‡)		5ml	
Dimetilan				
CAS 644-64-4	MW 240.259	$C_{10}H_{16}N_4O_3$		
DRE-C12770000	Dimetilan(‡)		100mg	
Dinobuton				
CAS 973-21-7	MW 326.3019	$C_{14}H_{18}N_2O_7$		
DRE-C12790000	Dinobuton(‡)		100mg	
Dinotefuran				
CAS 165252-70-0	MW 202.2111	$C_7H_{14}N_4O_3$		
DRE-C12820000	Dinotefuran(‡)		50mg	
DRE-L12820000AL	Dinotefuran 10 µg/mL in Acetonitrile(‡)		10ml	
Dinotefuran-desmethyl				
CAS 168688-99-1	MW 188.1845	$C_6H_{12}N_4O_3$		
DRE-C12820050	Dinotefuran-desmethyl		10mg	
Dinotefuran-urea				
CAS 457614-34-5	MW 158.1983	$C_7H_{14}N_2O_2$		
DRE-C12820200	Dinotefuran-urea		25mg	
Diofenolan				
CAS 63837-33-2	MW 300.349	$C_{18}H_{20}O_4$		
DRE-C12840000	Diofenolan(‡)		100mg	
DRE-A12840000TO-100	Diofenolan 100 µg/mL in Toluene(*)		1ml	
Dioxabenzofos (Salithion)				
CAS 3811-49-2	MW 216.194	$C_8H_9O_3PS$		
DRE-C12850000	Dioxabenzofos(‡)		10mg	
DRE-L12850000CY	Dioxabenzofos 10 µg/mL in Cyclohexane(‡)		10ml	
DRE-A12850000AL-100	Dioxabenzofos 100 µg/mL in Acetonitrile(‡)		1ml	

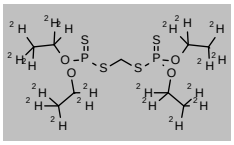
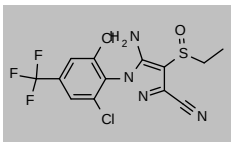
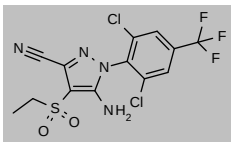
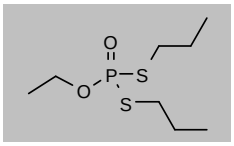
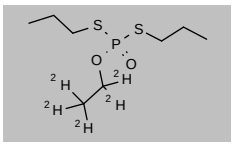
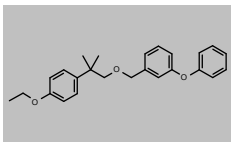
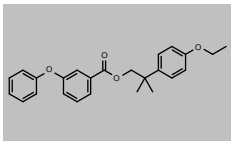
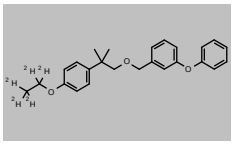
Product code	Description		
Dioxacarb			
CAS 6988-21-2	MW 223.2252	$C_{11}H_{13}NO_4$	
DRE-C12860000	Dioxacarb(‡)	100mg	
Dioxathion			
CAS 78-34-2	MW 456.5388	$C_{12}H_{26}O_6P_2S_4$	
DRE-C12870000	Dioxathion(‡)	100mg	
DRE-A12870000AL-100	Dioxathion 100 µg/mL in Acetonitrile(‡)	1ml	
Disulfoton			
CAS 298-04-4	MW 274.404	$C_8H_{19}O_2PS_3$	
DRE-CA12980000	Disulfoton(‡)	250mg	
DRE-L12980000CY	Disulfoton 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA12980000AL	Disulfoton 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA12980000CY	Disulfoton 100 µg/mL in Cyclohexane	1ml	
DRE-A12980000ME-1000	Disulfoton 1000 µg/mL in Methanol(*)	1ml	
Disulfoton D10 (Di-ethyl D10)			
CAS n/a	MW 284.4656	$C_8{}^2H_{10}H_9O_2PS_3$	
DRE-XA12980100AC	Disulfoton D10 (di(ethyl D5)) 100 µg/mL in Acetone(‡)	1ml	
DRE-XA12980100CY	Disulfoton D10 (di(ethyl D5)) 100 µg/mL in Cyclohexane	1ml	
Disulfoton-oxon-sulfon			
CAS 2496-91-5	MW 290.3372	$C_8H_{19}O_5PS_2$	
DRE-CA12982200	Disulfoton-oxon-sulfone	10mg	
DRE-XA12982200AL	Disulfoton-oxon-sulfone 100 µg/mL in Acetonitrile	1ml	
Disulfoton-oxon-sulfoxide (Demeton-S Sulfoxide)			
CAS 2496-92-6	MW 274.3378	$C_8H_{19}O_4PS_2$	
DRE-C12982400	Disulfoton-oxon-sulfoxide(‡)	25mg	
Disulfoton-sulfone			
CAS 2497-06-5	MW 306.4028	$C_8H_{19}O_4PS_3$	
DRE-C12985000	Disulfoton-sulfone(‡)	50mg	
DRE-L12985000CY	Disulfoton-sulfone 10 µg/mL in Cyclohexane	10ml	
DRE-A12985000AC-1000	Disulfoton-sulfone 1000 µg/mL in Acetone(*)	1ml	
Disulfoton-sulfoxide			
CAS 2497-07-6	MW 290.4034	$C_8H_{19}O_3PS_3$	
DRE-CA12985500	Disulfoton-sulfoxide(‡)	50mg	
DRE-L12985500CY	Disulfoton-sulfoxide 10 µg/mL in Cyclohexane	10ml	
DRE-A12985500AC-1000	Disulfoton-sulfoxide 1000 µg/mL in Acetone(*)	1ml	

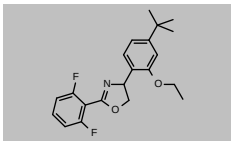
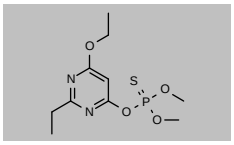
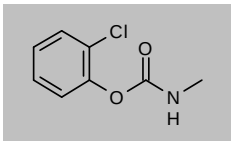
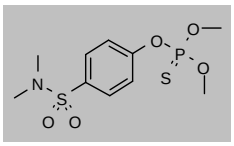
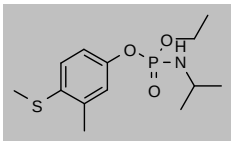
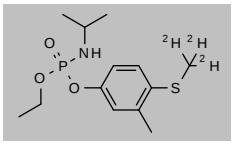
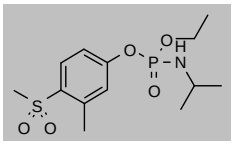
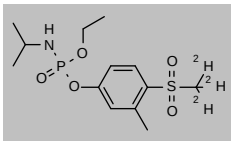
Product code	Description		
Emamectin			
CAS 119791-41-2	MW 1758.2108	$C_{49}H_{75}NO_{13}·C_{48}H_{73}NO_{13}$	
DRE-A13116900AL-100	Emamectin 100 µg/mL in Acetonitrile(‡)		1ml
Emamectin B1a			
CAS 121124-29-6	MW 886.1187	$C_{49}H_{75}NO_{13}$	
DRE-C13116950	Emamectin B1a		10mg
DRE-A13116950AL-100	Emamectin B1a 100 µg/mL in Acetonitrile(‡)		1ml
Emamectin Benzoate			
CAS 155569-91-8	MW 2002.4535	$C_{49}H_{75}NO_{13}·C_{48}H_{73}NO_{13}·2C_7H_6O_2$	
DRE-C13117000	Emamectin benzoate(‡)		100mg
Empenthrin			
CAS 54406-48-3	MW 274.3978	$C_{18}H_{26}O_2$	
DRE-C13118000	Empenthrin(‡)		100mg
Endosulfan (α + β)			
CAS 115-29-7	MW 406.9251	$C_9H_6Cl_6O_3S$	
DRE-C13120000	Endosulfan (mixture of isomers)(‡)		250mg
DRE-L13120000AL	Endosulfan (mixture of isomers) 10 µg/mL in Acetonitrile		10ml
DRE-L13120000IO	Endosulfan (mixture of isomers) 10 µg/mL in Isooctane		10ml
DRE-XA13120000IO	Endosulfan (mixture of isomers) 100 µg/mL in Isooctane(‡)		1ml
DRE-A13120000AC-1000	Endosulfan (mixture of isomers) 1000 µg/mL in Acetone(*)		1ml
Endosulfan-alcohol			
CAS 2157-19-9	MW 360.8766	$C_9H_8Cl_6O_2$	
DRE-C13130000	Endosulfan-alcohol(‡)		100mg
Endosulfan-ether			
CAS 3369-52-6	MW 342.8613	$C_9H_6Cl_6O$	
DRE-C13131000	Endosulfan-ether		100mg
Endosulfan-lacton			
CAS 3868-61-9	MW 356.8449	$C_9H_4Cl_6O_2$	
DRE-C13132000	Endosulfan-lacton		100mg

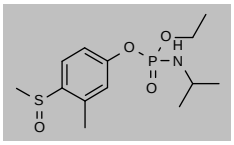
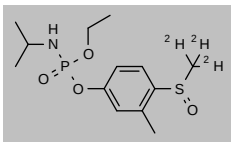
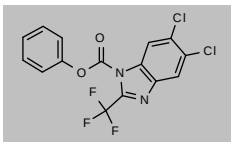
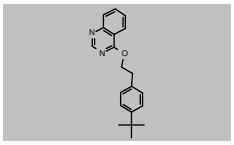
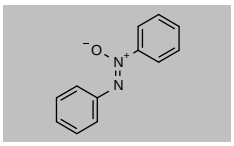
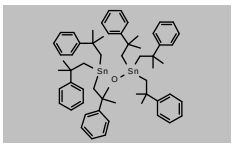
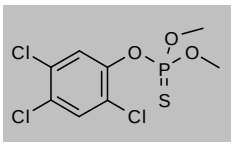
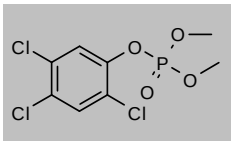
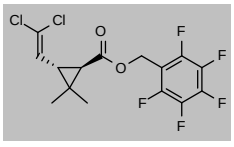
Product code	Description		
Endosulfan-sulfate			
CAS 1031-07-8	MW 422.9245	$C_9H_6Cl_6O_4S$	
DRE-C13133000	Endosulfan-sulfate(‡)	100mg	
DRE-L13133000CY	Endosulfan-sulfate 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA13133000CY	Endosulfan-sulfate 100 µg/mL in Cyclohexane(‡)	1ml	
Endosulfan-sulfate D4			
CAS n/a	MW 426.9492	$C_9{}^2H_4H_2Cl_6O_4S$	
DRE-C13133010	Endosulfan-sulfate D4	10mg	
α-Endosulfan			
CAS 959-98-8	MW 406.9251	$C_9H_6Cl_6O_3S$	
DRE-C13121000	alpha-Endosulfan(‡)	100mg	
DRE-L13121000AL	alpha-Endosulfan 10 µg/mL in Acetonitrile	10ml	
DRE-L13121000CY	alpha-Endosulfan 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA13121000IO	alpha-Endosulfan 100 µg/mL in Isooctane(‡)	1ml	
α-Endosulfan D4			
CAS 203645-57-2	MW 410.9498	$C_9{}^2H_4H_2Cl_6O_3S$	
DRE-C13121100	alpha-Endosulfan D4(‡)	10mg	
DRE-XA13121100AC	alpha-Endosulfan D4 100 µg/mL in Acetone	1ml	
β-Endosulfan			
CAS 33213-65-9	MW 406.9251	$C_9H_6Cl_6O_3S$	
DRE-C13122000	beta-Endosulfan(‡)	100mg	
DRE-L13122000AL	beta-Endosulfan 10 µg/mL in Acetonitrile	10ml	
DRE-L13122000CY	beta-Endosulfan 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA13122000IO	beta-Endosulfan 100 µg/mL in Isooctane(‡)	1ml	
DRE-GA09011127ME	β-Endosulfan 100 µg/mL in Methanol(‡)	1ml	
β-Endosulfan D4			
CAS 203716-99-8	MW 410.9498	$C_9{}^2H_4H_2Cl_6O_3S$	
DRE-C13122100	beta-Endosulfan D4	10mg	
DRE-XA13122100AC	beta-Endosulfan D4 100 µg/mL in Acetone(‡)	1ml	
Endrin			
CAS 72-20-8	MW 380.9093	$C_{12}H_8Cl_6O$	
DRE-C13160000	Endrin(‡)	100mg	
DRE-L13160000AL	Endrin 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L13160000CY	Endrin 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA13160000IO	Endrin 100 µg/mL in Isooctane(‡)	1ml	
DRE-A13160000HE-1000	Endrin 1000 µg/mL in Hexane	1ml	
Endrin-aldehyde			
CAS 7421-93-4	MW 380.9093	$C_{12}H_8Cl_6O$	
DRE-C13161000	Endrin-aldehyde(‡)	10mg	
DRE-V13161000AL-100	Endrin-aldehyde 100 µg/mL in Acetonitrile(‡)	5ml	

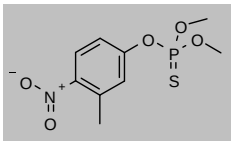
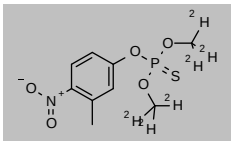
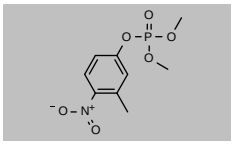
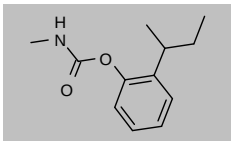
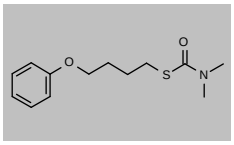
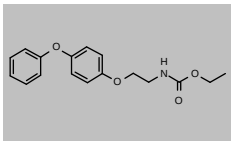
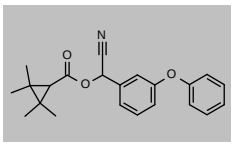
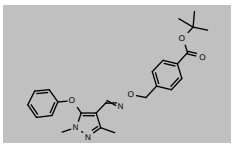
Product code	Description		
Endrin-ketone			
CAS 53494-70-5	MW 380.9093	$C_{12}H_8Cl_6O$	 AND Enantiomer
DRE-C13165000	Endrin-ketone(‡)	10mg	
DRE-L13165000CY	Endrin-ketone 10 µg/mL in Cyclohexane	10ml	
DRE-XA13165000CY	Endrin-ketone 100 µg/mL in Cyclohexane(‡)	1ml	
EPN			
CAS 2104-64-5	MW 323.304	$C_{14}H_{14}NO_4PS$	
DRE-C13180000	EPN(‡)	100mg	
DRE-L13180000CY	EPN 10 µg/mL in Cyclohexane	10ml	
DRE-XA13180000AL	EPN 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA13180000CY	EPN 100 µg/mL in Cyclohexane	1ml	
EPTC-2-hydroxypropyl ((2-Hydroxypropyl)propyl S-Ethyl Ester Carbamothioic Acid)			
CAS 65109-69-5	MW 205.3177	$C_9H_{19}NO_2S$	
DRE-C13190180	EPTC-2-hydroxypropyl	10mg	
EPTC-3-hydroxypropyl			
CAS 65109-70-8	MW 205.3177	$C_9H_{19}NO_2S$	
DRE-C13190200	EPTC-3-hydroxypropyl	10mg	
Esfenvalerate			
CAS 66230-04-4	MW 419.9001	$C_{25}H_{22}ClNO_3$	
DRE-C13211000	Esfenvalerate	100mg	
DRE-L13211000CY	Esfenvalerate 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA13211000AL	Esfenvalerate 100 µg/mL in Acetonitrile(‡)	1ml	
Ethiofencarb			
CAS 29973-13-5	MW 225.3073	$C_{11}H_{15}NO_2S$	
DRE-C13250000	Ethiofencarb(‡)	100mg	
DRE-XA13250000CY	Ethiofencarb 100 µg/mL in Cyclohexane(‡)	1ml	
Ethiofencarb Sulfone			
CAS 53380-23-7	MW 257.3061	$C_{11}H_{15}NO_4S$	
DRE-C13250500	Ethiofencarb-sulfone(‡)	10mg	
Ethiofencarb-sulfoxide			
CAS 53380-22-6	MW 241.3067	$C_{11}H_{15}NO_3S$	
DRE-CA13251000	Ethiofencarb-sulfoxide(‡)	10mg	
DRE-A13251000AL-100	Ethiofencarb-sulfoxide 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Ethion			
CAS 563-12-2	MW 384.4761	$C_9H_{22}O_4P_2S_4$	
DRE-CA13270000	Ethion(‡)	250mg	
DRE-L13270000AL	Ethion 10 µg/mL in Acetonitrile	10ml	
DRE-L13270000CY	Ethion 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA13270000CY	Ethion 100 µg/mL in Cyclohexane	1ml	
DRE-A13270000AC-1000	Ethion 1000 µg/mL in Acetone	1ml	

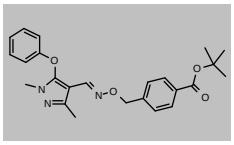
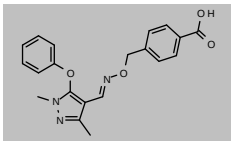
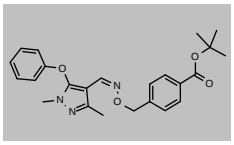
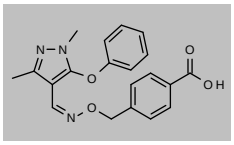
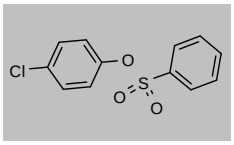
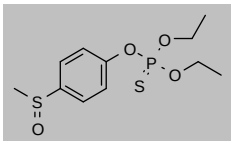
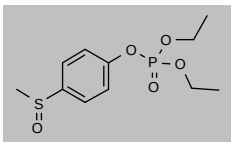
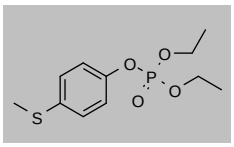
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description		
Ethion D20 (tetraethyl D20)			
CAS n/a	MW 404.5993	$C_9{}^2H_{20}H_2O_4P_2S_4$	
DRE-XA13270100AC	Ethion D20 (tetra(ethyl D5)) 100 µg/mL in Acetone(‡)	1ml	
Ethiprole			
CAS 181587-01-9	MW 397.203	$C_{13}H_9Cl_2F_3N_4OS$	
DRE-C13275000	Ethiprole(‡)	100mg	
Ethiprole-sulfone			
CAS 120068-68-0	MW 413.2024	$C_{13}H_9Cl_2F_3N_4O_2S$	
DRE-C13275020	Ethiprole-sulfone	10mg	
Ethoprophos (Ethoprop)			
CAS 13194-48-4	MW 242.339	$C_8H_{19}O_2PS_2$	
DRE-C13300000	Ethoprophos(‡)	100mg	
DRE-L13300000AL	Ethoprophos 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-GA09010368AC	Ethoprop 100 µg/mL in Acetone(‡)	1ml	
DRE-XA13300000CY	Ethoprophos 100 µg/mL in Cyclohexane	1ml	
DRE-A13300000AC-1000	Ethoprophos 1000 µg/mL in Acetone(*)	1ml	
DRE-GA09010336ME	Ethoprophos (Prophos) 1000 µg/mL in Methanol(‡)	1ml	
Ethoprophos D5 (ethyl D5)			
CAS n/a	MW 247.3698	$C_8{}^2H_5H_{14}O_2PS_2$	
DRE-XA13300010CY	Ethoprophos D5 (ethyl D5) 100 µg/mL in Cyclohexane	1ml	
Etofenprox			
CAS 80844-07-1	MW 376.488	$C_{25}H_{28}O_3$	
DRE-C13363000	Etofenprox(‡)	100mg	
DRE-L13363000AL	Etofenprox 10 µg/mL in Acetonitrile	10ml	
DRE-L13363000CY	Etofenprox 10 µg/mL in Cyclohexane	10ml	
DRE-XA13363000AL	Etofenprox 100 µg/mL in Acetonitrile(‡)	1ml	
Etofenprox-carboxy			
CAS 117252-00-3	MW 390.4715	$C_{25}H_{26}O_4$	
DRE-C13363015	Etofenprox-carboxy	10mg	
Etofenprox D5 (ethyl D5)			
CAS 1705649-55-3	MW 381.5188	$C_{25}{}^2H_5H_{23}O_3$	
DRE-C13363010	Etofenprox D5 (ethyl D5)	10mg	
DRE-XA13363010AC	Etofenprox D5 (ethyl D5) 100 µg/mL in Acetone(‡)	1ml	

Product code	Description		
Etoxazole			
CAS 153233-91-1	MW 359.4096	$C_{21}H_{23}F_2NO_2$	
DRE-C13368000	Etoxazole(‡)	50mg	
DRE-L13368000CY	Etoxazole 10 µg/mL in Cyclohexane	10ml	
DRE-XA13368000AL	Etoxazole 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A13368000AC-1000	Etoxazole 1000 µg/mL in Acetone(*)	1ml	
Etrimfos			
CAS 38260-54-7	MW 292.2917	$C_{10}H_{17}N_2O_4PS$	
DRE-CA13380000	Etrimfos	100mg	
DRE-L13380000CY	Etrimfos 10 µg/mL in Cyclohexane	10ml	
DRE-A13380000AC-1000	Etrimfos 1000 µg/mL in Acetone(*)	1ml	
Etrofol (CPMC)			
CAS 3942-54-9	MW 185.6076	$C_8H_8ClNO_2$	
DRE-C13390000	Etrofol(‡)	10mg	
Famphur			
CAS 52-85-7	MW 325.3415	$C_{10}H_{16}NO_5PS_2$	
DRE-C13400000	Famphur(‡)	100mg	
DRE-L13400000CY	Famphur 10 µg/mL in Cyclohexane	10ml	
Fenamiphos			
CAS 22224-92-6	MW 303.3574	$C_{13}H_{22}NO_3PS$	
DRE-C13420000	Fenamiphos(‡)	250mg	
DRE-L13420000CY	Fenamiphos 10 µg/mL in Cyclohexane	10ml	
DRE-XA13420000AL	Fenamiphos 100 µg/mL in Acetonitrile(‡)	1ml	
Fenamiphos D3 (S-methyl D3)			
CAS 2140327-32-6	MW 306.3759	$C_{13}{}^2H_3H_{19}NO_3PS$	
DRE-C13420100	Fenamiphos D3 (S-methyl D3)	10mg	
Fenamiphos-sulfone			
CAS 31972-44-8	MW 335.3562	$C_{13}H_{22}NO_5PS$	
DRE-C13421000	Fenamiphos-sulfone(‡)	100mg	
DRE-L13421000EA	Fenamiphos-sulfone 10 µg/mL in Ethyl acetate	10ml	
DRE-A13421000AC-1000	Fenamiphos-sulfone 1000 µg/mL in Acetone(*)	1ml	
Fenamiphos-sulfone D3 (S-methyl D3)			
CAS n/a	MW 338.3747	$C_{13}{}^2H_3H_{19}NO_5PS$	
DRE-C13421100	Fenamiphos-sulfone D3 (S-methyl D3)	25mg	

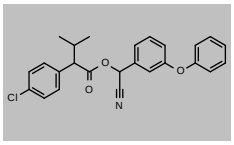
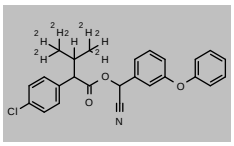
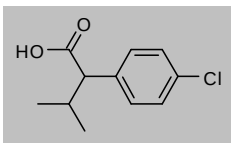
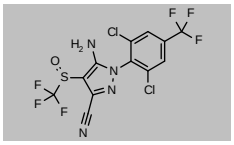
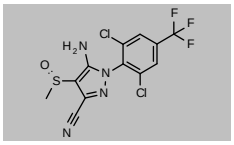
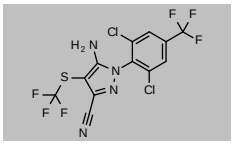
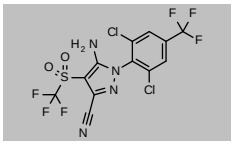
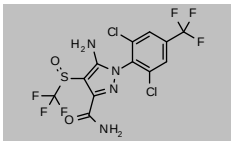
Product code	Description		
Fenamiphos-sulfoxide			
CAS 31972-43-7	MW 319.3568	$C_{13}H_{22}NO_4PS$	
DRE-C13422000	Fenamiphos-sulfoxide(‡)	100mg	
DRE-A13422000AC-1000	Fenamiphos-sulfoxide 1000 µg/mL in Acetone(*)	1ml	
Fenamiphos-sulfoxide D3 (S-methyl D3)			
CAS 2140327-38-2	MW 322.3753	$C_{13}{}^{2}H_3H_{19}NO_4PS$	
DRE-C13422100	Fenamiphos-sulfoxide D3 (S-methyl D3)	10mg	
Fenazaflor			
CAS 14255-88-0	MW 375.1295	$C_{15}H_7Cl_2F_3N_2O_2$	
DRE-C13440000	Fenazaflor	100mg	
Fenazaquin			
CAS 120928-09-8	MW 306.4015	$C_{20}H_{22}N_2O$	
DRE-C13441000	Fenazaquin(‡)	100mg	
DRE-L13441000AL	Fenazaquin 10 µg/mL in Acetonitrile	10ml	
DRE-L13441000CY	Fenazaquin 10 µg/mL in Cyclohexane	10ml	
DRE-XA13441000CY	Fenazaquin 100 µg/mL in Cyclohexane	1ml	
Fenazox			
CAS 495-48-7	MW 198.2206	$C_{12}H_{10}N_2O$	
DRE-C13442000	Fenazox(‡)	250mg	
Fenbutatin oxide			
CAS 13356-08-6	MW 1052.6807	$C_{60}H_{78}OSn_2$	
DRE-C13450000	Fenbutatin-oxide	250mg	
Fenchlorphos			
CAS 299-84-3	MW 321.5451	$C_8H_8Cl_3O_3PS$	
DRE-C13460000	Fenchlorphos(‡)	100mg	
DRE-L13460000CY	Fenchlorphos 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA13460000CY	Fenchlorphos 100 µg/mL in Cyclohexane	1ml	
Fenchlorphos-oxon			
CAS 3983-45-7	MW 305.4795	$C_8H_8Cl_3O_4P$	
DRE-C13460500	Fenchlorphos-oxon(‡)	100mg	
DRE-XA13460500AL	Fenchlorphos-oxon 100 µg/mL in Acetonitrile(‡)	1ml	
Fenfluthrin			
CAS 75867-00-4	MW 389.1447	$C_{15}H_{11}Cl_2F_5O_2$	
DRE-C13469000	Fenfluthrin	10mg	
DRE-XA13469000AL	Fenfluthrin 100 µg/mL in Acetonitrile(‡)	1ml	

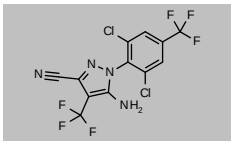
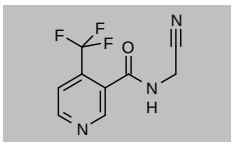
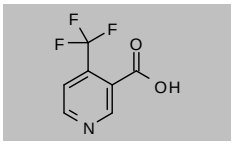
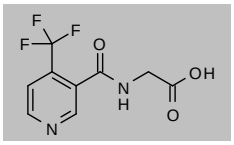
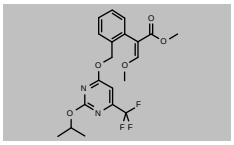
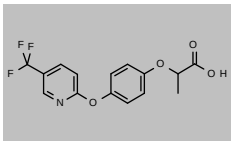
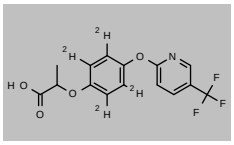
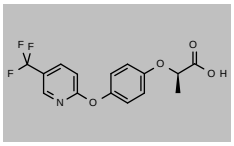
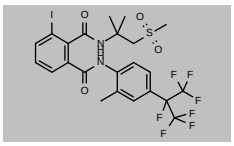
Product code	Description		
Fenitrothion			
CAS 122-14-5	MW 277.234	$C_9H_{12}NO_5PS$	
DRE-C13480000	Fenitrothion(‡)	250mg	
DRE-L13480000CY	Fenitrothion 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA13480000AL	Fenitrothion 100 µg/mL in Acetonitrile	1ml	
DRE-XA13480000CY	Fenitrothion 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A13480000TO-1000	Fenitrothion 1000 µg/mL in Toluene	1ml	
Fenitrothion D6 (O,O-dimethyl D6)			
CAS 203645-59-4	MW 283.271	$C_9{}^2H_6H_6NO_5PS$	
DRE-C13480100	Fenitrothion D6 (O,O-dimethyl D6)(‡)	10mg	
DRE-XA13480100CY	Fenitrothion D6 (O,O-dimethyl D6) 100 µg/mL in Cyclohexane(‡)	1ml	
Fenitrothion-oxon			
CAS 2255-17-6	MW 261.1684	$C_9H_{12}NO_6P$	
DRE-C13481000	Fenitrothion-oxon	10mg	
DRE-XA13481000AL	Fenitrothion-oxon 100 µg/mL in Acetonitrile	1ml	
Fenobucarb			
CAS 3766-81-2	MW 207.2689	$C_{12}H_{17}NO_2$	
DRE-C13485000	Fenobucarb(‡)	250mg	
DRE-L13485000CY	Fenobucarb 10 µg/mL in Cyclohexane(‡)	10ml	
Fenothiocarb			
CAS 62850-32-2	MW 253.3605	$C_{13}H_{19}NO_2S$	
DRE-C13497500	Fenothiocarb(‡)	100mg	
DRE-XA13497500TO	Fenothiocarb 100 µg/mL in Toluene	1ml	
Fenoxycarb			
CAS 72490-01-8	MW 301.3371	$C_{17}H_{19}NO_4$	
DRE-C13520000	Fenoxycarb(‡)	250mg	
DRE-L13520000AL	Fenoxycarb 10 µg/mL in Acetonitrile	10ml	
Fenpropathrin			
CAS 39515-41-8	MW 349.4229	$C_{22}H_{23}NO_3$	
DRE-C13530000	Fenpropathrin(‡)	250mg	
DRE-L13530000IO	Fenpropathrin 10 µg/mL in Isooctane	10ml	
DRE-XA13530000IO	Fenpropathrin 100 µg/mL in Isooctane(‡)	1ml	
Fenpyroximate			
CAS 111812-58-9	MW 421.4889	$C_{24}H_{27}N_3O_4$	
DRE-V13545300AL-100	Fenpyroximate 100 µg/mL in Acetonitrile(‡)	5ml	

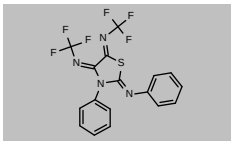
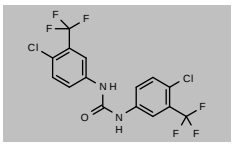
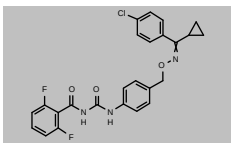
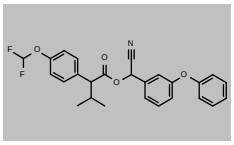
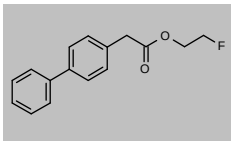
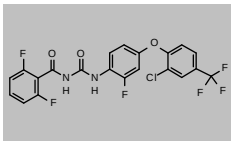
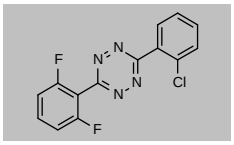
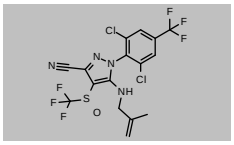
Product code	Description		
(E)-Fenpyroximate			
CAS 134098-61-6	MW 421.4889	$C_{24}H_{27}N_3O_4$	
DRE-C13545000	(E)-Fenpyroximate(‡)	100mg	
DRE-L13545000AL	(E)-Fenpyroximate 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L13545000CY	(E)-Fenpyroximate 10 µg/mL in Cyclohexane	10ml	
DRE-XA13545000CY	(E)-Fenpyroximate 100 µg/mL in Cyclohexane	1ml	
DRE-A13545000AC-1000	(E)-Fenpyroximate 1000 µg/mL in Acetone(*)	1ml	
(E)-Fenpyroximate (free acid)			
CAS 149054-56-8	MW 365.3826	$C_{20}H_{19}N_3O_4$	
DRE-C13546000	(E)-Fenpyroximate (free acid)	10mg	
(Z)-Fenpyroximate			
CAS 149054-53-5	MW 421.4889	$C_{24}H_{27}N_3O_4$	
DRE-XA13545200AL	(Z)-Fenpyroximate 100 µg/mL in Acetonitrile(‡)	1ml	
(Z)-Fenpyroximate (free acid)			
CAS 149054-57-9	MW 365.3826	$C_{20}H_{19}N_3O_4$	
DRE-C13546500	(Z)-Fenpyroximate (free acid)	10mg	
Fenson			
CAS 80-38-6	MW 268.7161	$C_{12}H_9ClO_3S$	
DRE-C13560000	Fenson(‡)	250mg	
Fensulfothion			
CAS 115-90-2	MW 308.354	$C_{11}H_{17}O_4PS_2$	
DRE-C13570000	Fensulfothion(‡)	100mg	
DRE-XA13570000AL	Fensulfothion 100 µg/mL in Acetonitrile	1ml	
Fensulfothion-oxon			
CAS 6552-21-2	MW 292.2884	$C_{11}H_{17}O_5PS$	
DRE-C13570013	Fensulfothion-oxon(‡)	50mg	
DRE-XA13570013CY	Fensulfothion-oxon 100 µg/mL in Cyclohexane(‡)	1ml	
Fensulfothion-oxon-sulfide			
CAS 3070-13-1	MW 276.289	$C_{11}H_{17}O_4PS$	
DRE-C13570015	Fensulfothion-oxon-sulfide	100mg	

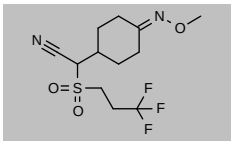
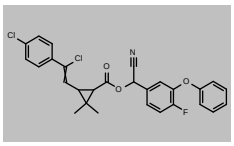
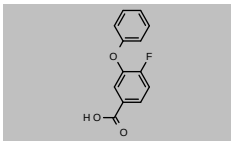
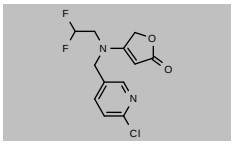
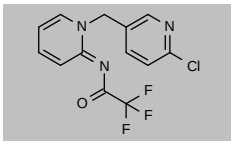
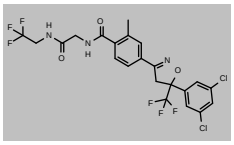
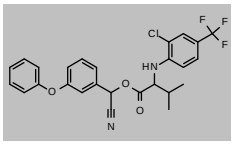
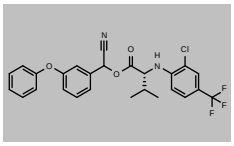
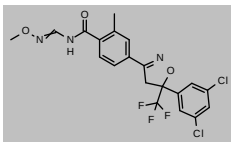
Product code	Description	
Fensulfothion-oxon-sulfone		
CAS 6132-17-8	MW 308.2878 $C_{11}H_{17}O_6PS$	
DRE-C13570016	Fensulfothion-oxon-sulfone(‡)	50mg
DRE-XA13570016CY	Fensulfothion-oxon-sulfone 100 µg/mL in Cyclohexane(‡)	1ml
Fensulfothion-sulfide		
CAS 3070-15-3	MW 292.3546 $C_{11}H_{17}O_3PS_2$	
DRE-C13570018	Fensulfothion-sulfide	100mg
Fensulfothion-sulfone		
CAS 14255-72-2	MW 324.3534 $C_{11}H_{17}O_5PS_2$	
DRE-C13570020	Fensulfothion-sulfone(‡)	50mg
DRE-XA13570020CY	Fensulfothion-sulfone 100 µg/mL in Cyclohexane(‡)	1ml
Fensulfothion-sulfone D10 (diethyl D10)		
CAS n/a	MW 334.4151 $C_{11}{}^2H_{10}H_7O_5PS_2$	
DRE-C13570025	Fensulfothion-sulfone D10 (diethyl D10)	10mg
Fenthion		
CAS 55-38-9	MW 278.3281 $C_{10}H_{15}O_3PS_2$	
DRE-C13580000	Fenthion(‡)	250mg
DRE-L13580000CY	Fenthion 10 µg/mL in Cyclohexane(‡)	10ml
DRE-A13580000AC-1000	Fenthion 1000 µg/mL in Acetone	1ml
DRE-A13580000TO-1000	Fenthion 1000 µg/mL in Toluene(‡)	1ml
Fenthion D6 (dimethoxy D6)		
CAS 1189662-83-6	MW 284.365 $C_{10}{}^2H_6H_9O_3PS_2$	
DRE-C13580100	Fenthion D6 (O,O-dimethyl D6)(‡)	10mg
DRE-XA13580100AC	Fenthion D6 (O,O-dimethyl D6) 100 µg/mL in Acetone(‡)	1ml
Fenthion-oxon		
CAS 6552-12-1	MW 262.2625 $C_{10}H_{15}O_4PS$	
DRE-C13585000	Fenthion-oxon(‡)	10mg
DRE-L13585000AL	Fenthion-oxon 10 µg/mL in Acetonitrile(‡)	10ml
DRE-LA13585000AL	Fenthion-oxon 10 µg/mL in Acetonitrile	1ml
DRE-XA13585000CY	Fenthion-oxon 100 µg/mL in Cyclohexane(‡)	1ml
Fenthion-oxon D3 (S-methyl D3)		
CAS n/a	MW 265.2809 $C_{10}{}^2H_3H_{12}O_4PS$	
DRE-C13585010	Fenthion-oxon D3 (S-methyl D3)	10mg

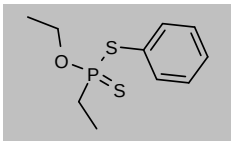
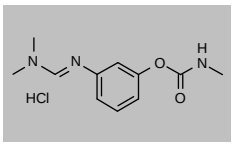
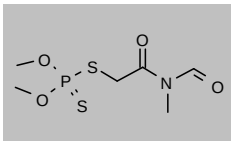
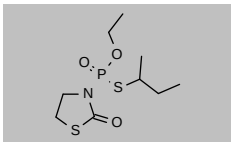
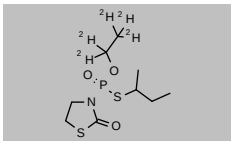
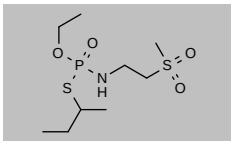
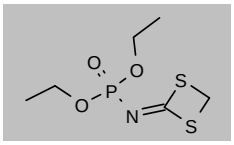
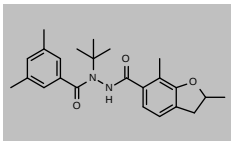
Product code	Description	
Fenthion-oxon-sulfone		
CAS 14086-35-2	MW 294.2613 $C_{10}H_{15}O_6PS$	
DRE-C13585200	Fenthion-oxon-sulfone(‡)	50mg
DRE-LA13585200AL	Fenthion-oxon-sulfone 10 µg/mL in Acetonitrile(‡)	1ml
DRE-XA13585200AL	Fenthion-oxon-sulfone 100 µg/mL in Acetonitrile(‡)	1ml
Fenthion-oxon-sulfone D3 (S-methyl D3)		
CAS n/a	MW 297.2797 $C_{10}{}^2H_3H_{12}O_6PS$	
DRE-C13585210	Fenthion-oxon-sulfone D3 (S-methyl D3)	10mg
Fenthion-oxon-sulfoxide		
CAS 6552-13-2	MW 278.2619 $C_{10}H_{15}O_5PS$	
DRE-C13585400	Fenthion-oxon-sulfoxide(‡)	50mg
DRE-L13585400AL	Fenthion-oxon-sulfoxide 10 µg/mL in Acetonitrile(‡)	10ml
DRE-LA13585400AL	Fenthion-oxon-sulfoxide 10 µg/mL in Acetonitrile(‡)	1ml
DRE-XA13585400AL	Fenthion-oxon-sulfoxide 100 µg/mL in Acetonitrile(‡)	1ml
Fenthion-oxon-sulfoxide D3		
CAS n/a	MW 281.2803 $C_{10}{}^2H_3H_{12}O_5PS$	
DRE-C13585410	Fenthion-oxon-sulfoxide D3	10mg
Fenthion-sulfone		
CAS 3761-42-0	MW 310.3269 $C_{10}H_{15}O_5PS_2$	
DRE-C13586000	Fenthion-sulfone(‡)	10mg
DRE-XA13586000EA	Fenthion-sulfone 100 µg/mL in Ethyl acetate(‡)	1ml
DRE-A13586000AC-1000	Fenthion-sulfone 1000 µg/mL in Acetone(*)	1ml
Fenthion-sulfone D6 (O,O-dimethyl D6)		
CAS n/a	MW 316.3638 $C_{10}{}^2H_6H_9O_5PS_2$	
DRE-C13586010	Fenthion-sulfone D6 (O,O-dimethyl D6)	10mg
Fenthion-sulfoxide		
CAS 3761-41-9	MW 294.3275 $C_{10}H_{15}O_4PS_2$	
DRE-C13586500	Fenthion-sulfoxide(‡)	50mg
DRE-A13586500AL-100	Fenthion-sulfoxide 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-A13586500AC-1000	Fenthion-sulfoxide 1000 µg/mL in Acetone(‡)	1ml
Fenthion-sulfoxide D6 (O,O-dimethyl D6)		
CAS n/a	MW 300.3644 $C_{10}{}^2H_6H_9O_4PS_2$	
DRE-C13586510	Fenthion-sulfoxide D6 (O,O-dimethyl D6)	10mg

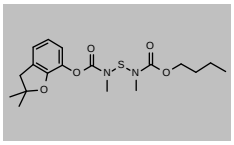
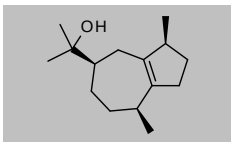
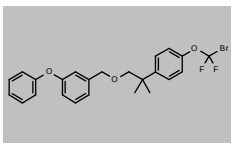
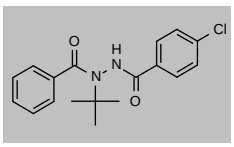
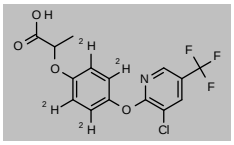
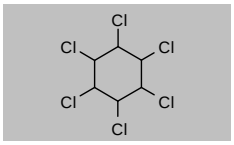
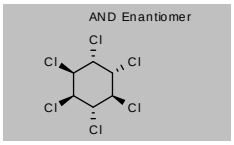
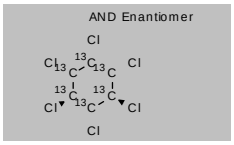
Product code	Description		
Fenvalerate			
CAS 51630-58-1	MW 419.9001	$C_{25}H_{22}ClNO_3$	
DRE-C13630000	Fenvalerate(‡)	250mg	
DRE-L13630000IO	Fenvalerate 10 µg/mL in Isooctane	10ml	
DRE-XA13630000IO	Fenvalerate 100 µg/mL in Isooctane(‡)	1ml	
Fenvalerate D7 (isopropyl D7)			
CAS n/a	MW 426.9432	$C_{25}{}^{2}H_7H_{15}ClNO_3$	
DRE-XA13630010IO	Fenvalerate D7 (isopropyl D7) 100 µg/mL in Isooctane(‡)	1ml	
Fenvalerate free acid metabolite			
CAS 2012-74-0	MW 212.6727	$C_{11}H_{13}ClO_2$	
DRE-C13630020	Fenvalerate (free acid)	100mg	
Fipronil			
CAS 120068-37-3	MW 437.1478	$C_{12}H_4Cl_2F_6N_4OS$	
DRE-C13645000	Fipronil(‡)	100mg	
DRE-L13645000AL	Fipronil 10 µg/mL in Acetonitrile	10ml	
DRE-XA13645000AL	Fipronil 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A13645000AC-1000	Fipronil 1000 µg/mL in Acetone(*)	1ml	
Fipronil des F3			
CAS 154807-27-9	MW 383.1764	$C_{12}H_7Cl_2F_3N_4OS$	
DRE-XA13645100AL	Fipronil-des F3 100 µg/mL in Acetonitrile(‡)	1ml	
Fipronil Sulfide			
CAS 120067-83-6	MW 421.1484	$C_{12}H_4Cl_2F_6N_4S$	
DRE-C13645400	Fipronil-sulfide(‡)	25mg	
DRE-L13645400AL	Fipronil-sulfide 10 µg/mL in Acetonitrile	10ml	
DRE-XA13645400AL	Fipronil-sulfide 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A13645400AC-1000	Fipronil-sulfide 1000 µg/mL in Acetone(‡)	1ml	
Fipronil Sulfone			
CAS 120068-36-2	MW 453.1472	$C_{12}H_4Cl_2F_6N_4O_2S$	
DRE-C13645500	Fipronil-sulfone(‡)	50mg	
DRE-L13645500AL	Fipronil-sulfone 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-XA13645500AL	Fipronil-sulfone 100 µg/mL in Acetonitrile(‡)	1ml	
Fipronil-carboxamide (Fipronil Amide)			
CAS 205650-69-7	MW 455.1631	$C_{12}H_6Cl_2F_6N_4O_2S$	
DRE-C13645200	Fipronil-carboxamide	10mg	
DRE-XA13645200AL	Fipronil-carboxamide 100 µg/mL in Acetonitrile(‡)	1ml	

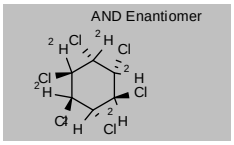
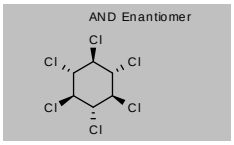
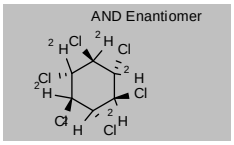
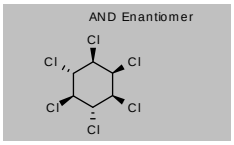
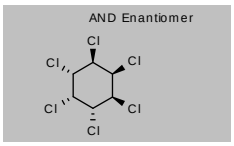
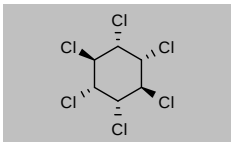
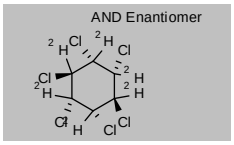
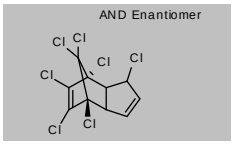
Product code	Description		
Fipronil-desulfinyl			
CAS 205650-65-3	MW 389.0834	$C_{12}H_4Cl_2F_6N_4$	
DRE-L13645300AL	Fipronil-desulfinyl 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-A13645300AC-100	Fipronil-desulfinyl 100 µg/mL in Acetone(*)	1ml	
DRE-XA13645300AL	Fipronil-desulfinyl 100 µg/mL in Acetonitrile(‡)	1ml	
Flonicamid			
CAS 158062-67-0	MW 229.1586	$C_9H_6F_3N_3O$	
DRE-C13662100	Flonicamid(‡)	25mg	
DRE-XA13662100AL	Flonicamid 100 µg/mL in Acetonitrile(‡)	1ml	
Flonicamid free acid (4-Trifluoromethylnicotinic acid)			
CAS 158063-66-2	MW 191.1074	$C_7H_4F_3NO_2$	
DRE-C13662120	Flonicamid (free acid)(‡)	100mg	
DRE-A13662120AL-100	Flonicamid (free acid) 100 µg/mL in Acetonitrile(‡)	1ml	
Flonicamid-carboxylic acid (4-(Trifluoromethyl)nicotinoyl glycine)			
CAS 207502-65-6	MW 248.1587	$C_9H_7F_3N_2O_3$	
DRE-C13662110	Flonicamid-carboxylic acid(‡)	25mg	
DRE-A13662110AL-100	Flonicamid-carboxylic acid 100 µg/mL in Acetonitrile(‡)	1ml	
Fluacrypyrim			
CAS 229977-93-9	MW 426.3863	$C_{20}H_{21}F_3N_2O_5$	
DRE-C13667000	Fluacrypyrim(‡)	50mg	
DRE-A13667000AL-100	Fluacrypyrim 100 µg/mL in Acetonitrile(‡)	1ml	
Fluazifop (free acid)			
CAS 69335-91-7	MW 327.2553	$C_{15}H_{12}F_3NO_4$	
DRE-C13669000	Fluazifop (free acid)(‡)	10mg	
DRE-XA13669000AL	Fluazifop (free acid) 100 µg/mL in Acetonitrile(‡)	1ml	
Fluazifop (free acid) D4 (phenoxy D4)			
CAS 127893-33-8	MW 331.2799	$C_{15}{}^2H_4H_8F_3NO_4$	
DRE-C13669010	Fluazifop (free acid) D4 (phenoxy D4)	10mg	
Fluazifop-P (free acid)			
CAS 83066-88-0	MW 327.2553	$C_{15}H_{12}F_3NO_4$	
DRE-C13669500	Fluazifop-P (free acid)(‡)	50mg	
DRE-A13669500AL-100	Fluazifop-P (free acid) 100 µg/mL in Acetonitrile(‡)	1ml	
Flubendiamide			
CAS 272451-65-7	MW 682.3901	$C_{23}H_{22}F_7IN_2O_4S$	
DRE-C13679000	Flubendiamide(‡)	100mg	
DRE-A13679000AL-100	Flubendiamide 100 µg/mL in Acetonitrile(‡)	1ml	

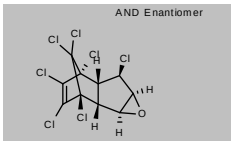
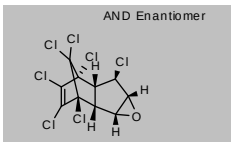
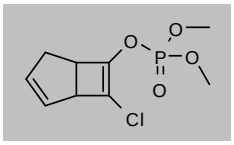
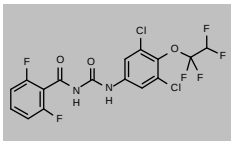
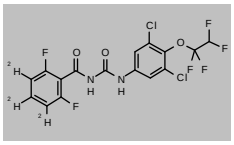
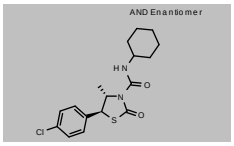
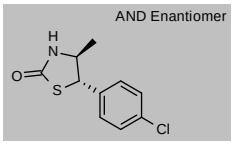
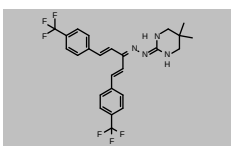
Product code	Description		
Flubenzimine			
CAS 37893-02-0	MW 416.3435	$C_{17}H_{10}F_6N_4S$	
DRE-C13680000	Flubenzimine(‡)	250mg	
Flucofuron			
CAS 370-50-3	MW 417.1332	$C_{15}H_8Cl_2F_6N_2O$	
DRE-C13697000	Flucofuron	10mg	
Flucycloxuron			
CAS 113036-88-7	MW 483.8944	$C_{25}H_{20}ClF_2N_3O_3$	
DRE-C13698500	Flucycloxuron(‡)	10mg	
DRE-A13698500AL-100	Flucycloxuron 100 µg/mL in Acetonitrile(‡)	1ml	
Flucythrinate			
CAS 70124-77-5	MW 451.4619	$C_{26}H_{23}F_2NO_4$	
DRE-C13700000	Flucythrinate(‡)	100mg	
DRE-L13700000CY	Flucythrinate 10 µg/mL in Cyclohexane	10ml	
DRE-XA13700000IO	Flucythrinate 100 µg/mL in Isooctane	1ml	
DRE-A13700000AC-1000	Flucythrinate 1000 µg/mL in Acetone(‡)	1ml	
Fluenetil (2-Fluoroethyl 4-Biphenylacetate)			
CAS 4301-50-2	MW 258.2875	$C_{16}H_{15}FO_2$	
DRE-C13710000	Fluenetil	10mg	
Flufenoxuron			
CAS 101463-69-8	MW 488.7671	$C_{21}H_{11}ClF_6N_2O_3$	
DRE-C13712000	Flufenoxuron(‡)	100mg	
DRE-L13712000CY	Flufenoxuron 10 µg/mL in Cyclohexane	10ml	
DRE-A13712000AC-1000	Flufenoxuron 1000 µg/mL in Acetone(*)	1ml	
Flufenzine			
CAS 162320-67-4	MW 304.682	$C_{14}H_7ClF_2N_4$	
DRE-C13715000	Flufenzine(‡)	25mg	
DRE-XA13715000AL	Flufenzine 100 µg/mL in Acetonitrile(‡)	1ml	
Flufiprole			
CAS 704886-18-0	MW 491.2382	$C_{16}H_{10}Cl_2F_6N_4OS$	
DRE-C13717000	Flufiprole(‡)	100mg	

Product code	Description			
Fluhexafon				
CAS 1097630-26-6	MW 326.3352	$C_{12}H_{17}F_3N_2O_3S$		
DRE-C13717500	Fluhexafon		25mg	
Flumethrin				
CAS 69770-45-2	MW 510.3836	$C_{28}H_{22}Cl_2FNO_3$		
DRE-C13719000	Flumethrin(‡)		100mg	
DRE-XA13719000AL	Flumethrin 100 µg/mL in Acetonitrile(‡)		1ml	
4-Fluoro-3-phenoxy benzoic acid				
CAS 77279-89-1	MW 232.2072	$C_{13}H_9FO_3$		
DRE-XA13797500AL	4-Fluoro-3-phenoxy benzoic acid 100 µg/mL in Acetonitrile		1ml	
Flupyradifurone				
CAS 951659-40-8	MW 288.6777	$C_{12}H_{11}ClF_2N_2O_2$		
DRE-C13802300	Flupyradifurone(‡)		100mg	
Flupyrimin				
CAS 1689566-03-7	MW 315.6783	$C_{13}H_9ClF_3N_3O$		
DRE-C13802400	Flupyrimin		25mg	
Fluralaner				
CAS 864731-61-3	MW 556.2851	$C_{22}H_{17}Cl_2F_6N_3O_3$		
DRE-C13806000	Fluralaner(‡)		25mg	
DRE-A13806000AL-100	Fluralaner 100 µg/mL in Acetonitrile(‡)		1ml	
Fluvalinate				
CAS 69409-94-5	MW 502.9127	$C_{26}H_{22}ClF_3N_2O_3$		
DRE-C13869900	Fluvalinate(‡)		10mg	
tau-Fluvalinate				
CAS 102851-06-9	MW 502.9127	$C_{26}H_{22}ClF_3N_2O_3$		
DRE-C13870000	tau-Fluvalinate(‡)		100mg	
DRE-L13870000CY	tau-Fluvalinate 10 µg/mL in Cyclohexane		10ml	
DRE-XA13870000CY	tau-Fluvalinate 100 µg/mL in Cyclohexane		1ml	
Fluxametamide				
CAS 928783-29-3	MW 474.2605	$C_{20}H_{16}Cl_2F_3N_3O_3$		
DRE-C13874000	Fluxametamide(‡)		25mg	

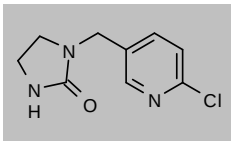
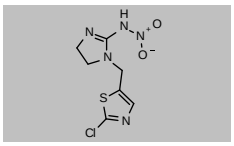
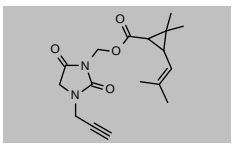
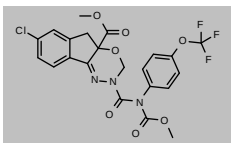
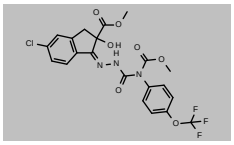
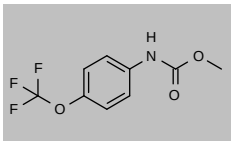
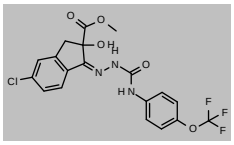
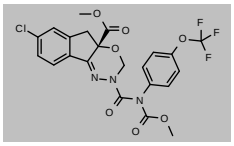
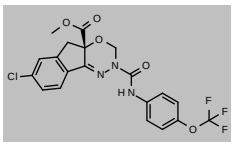
Product code	Description		
Fonofos			
CAS 944-22-9	MW 246.3293	$C_{10}H_{15}OPS_2$	
DRE-C13900000	Fonofos(‡)	100mg	
DRE-L13900000CY	Fonofos 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA13900000AL	Fonofos 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A13900000ME-1000	Fonofos 1000 µg/mL in Methanol(*)	1ml	
Formetanate hydrochloride			
CAS 23422-53-9	MW 257.7166	$C_{11}H_{15}N_3O_2{\cdot}ClH$	
DRE-C13910000	Formetanate hydrochloride(‡)	100mg	
Formothion			
CAS 2540-82-1	MW 257.2675	$C_6H_{12}NO_4PS_2$	
DRE-CA13920000	Formothion	100mg	
DRE-XA13920000AL	Formothion 100 µg/mL in Acetonitrile	1ml	
Fosthiazate			
CAS 98886-44-3	MW 283.3479	$C_9H_{18}NO_3PS_2$	
DRE-CA13944500	Fosthiazate(‡)	25mg	
DRE-L13944500AL	Fosthiazate 10 µg/mL in Acetonitrile(‡)	10ml	
Fosthiazate D5 (ethyl D5)			
CAS n/a	MW 288.3787	$C_9{}^2H_5H_{13}NO_3PS_2$	
DRE-C13944510	Fosthiazate D5 (ethyl D5)	10mg	
Fosthiazate metabolite 1 ASC-67131			
CAS 697298-57-0	MW 303.379	$C_9H_{22}NO_4PS_2$	
DRE-C13944600	Fosthiazate metabolite 1 ASC-67131	10mg	
Fosthietan			
CAS 21548-32-3	MW 241.2681	$C_6H_{12}NO_3PS_2$	
DRE-C13945000	Fosthietan	10mg	
Fufenozide			
CAS 467427-80-1	MW 394.5066	$C_{24}H_{30}N_2O_3$	
DRE-C13952000	Fufenozide	25mg	

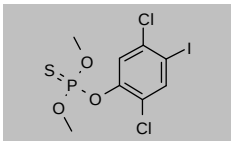
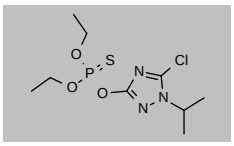
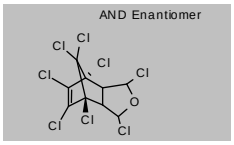
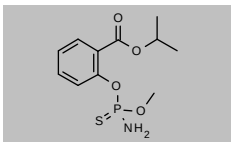
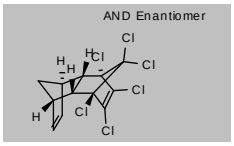
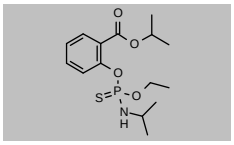
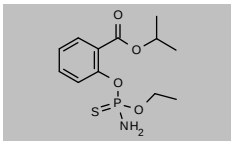
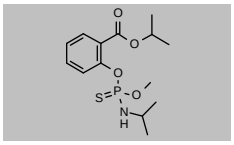
Product code	Description		
Furathiocarb			
CAS 65907-30-4	MW 382.4744	$C_{18}H_{26}N_2O_5S$	
DRE-X13970000AL	Furathiocarb 100 µg/mL in Acetonitrile(‡)	10ml	
Guaiol			
CAS 489-86-1	MW 222.3663	$C_{15}H_{26}O$	
DRE-A14056950AL-100	Guaiol 100 µg/mL in Acetonitrile(‡)	1ml	
Halfenprox			
CAS 111872-58-3	MW 477.3384	$C_{24}H_{23}BrF_2O_3$	
DRE-C14059000	Halfenprox(‡)	10mg	
DRE-L14059000CY	Halfenprox 10 µg/mL in Cyclohexane(‡)	10ml	
Halofenozide			
CAS 112226-61-6	MW 330.8087	$C_{18}H_{19}ClN_2O_2$	
DRE-C14059200	Halofenozide(‡)	100mg	
Haloxyfop (free acid) D4 (phenoxy D4)			
CAS 127893-34-9	MW 365.725	$C_{15}{}^{2}H_4H_7ClF_3NO_4$	
DRE-C14060010	Haloxyfop (free acid) D4 (phenoxy D4)	10mg	
HCH (1,2,3,4,5,6-Hexachlorocyclohexane; BHC)			
CAS 608-73-1	MW 290.8298	$C_6H_6Cl_6$	
DRE-C14070000	HCH (technical)(‡)	100mg	
DRE-L14070000IO	HCH (technical) 10 µg/mL in Isooctane	10ml	
α-HCH (alpha-HCH)			
CAS 319-84-6	MW 290.8298	$C_6H_6Cl_6$	
DRE-C14071000	alpha-HCH(‡)	100mg	
DRE-L14071000CY	alpha-HCH 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA14071000CY	alpha-HCH 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-GA09010365AC	α-HCH 100 µg/mL in Acetone(‡)(*)	1ml	
DRE-A14071000TO-1000	alpha-HCH 1000 µg/mL in Toluene	1ml	
α-HCH 13C6			
CAS 222966-66-7	MW 296.7858	$^{13}C_6H_6Cl_6$	
DRE-XA14071300CY	alpha-HCH 13C6 100 µg/mL in Cyclohexane(‡)	1.1ml	

Product code	Description		
α-HCH D6			
CAS 86194-41-4	MW 296.8668	$C_6{}^2H_6Cl_6$	
DRE-C14071400	alpha-HCH D6(‡)	10mg	
DRE-XA14071400CY	alpha-HCH D6 100 µg/mL in Cyclohexane(‡)	1ml	
β-HCH			
CAS 319-85-7	MW 290.8298	$C_6H_6Cl_6$	
DRE-C14072000	beta-HCH(‡)	100mg	
DRE-L14072000CY	beta-HCH 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA14072000TO	beta-HCH 100 µg/mL in Toluene(‡)	1ml	
DRE-A14072000TO-1000	beta-HCH 1000 µg/mL in Toluene	1ml	
beta-HCH D6			
CAS 86194-42-5	MW 296.8668	$C_6{}^2H_6Cl_6$	
DRE-L14072100CY	beta-HCH D6 10 µg/mL in Cyclohexane	10ml	
δ-HCH			
CAS 319-86-8	MW 290.8298	$C_6H_6Cl_6$	
DRE-C14074000	delta-HCH(‡)	50mg	
DRE-L14074000CY	delta-HCH 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA14074000CY	delta-HCH 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A14074000TO-1000	delta-HCH 1000 µg/mL in Toluene	1ml	
ε-HCH			
CAS 6108-10-7	MW 290.8298	$C_6H_6Cl_6$	
DRE-LA14075000CY	epsilon-HCH 10 µg/mL in Cyclohexane(‡)	1ml	
DRE-XA14075000CY	epsilon-HCH 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-XA14075000ME	epsilon-HCH 100 µg/mL in Methanol(‡)	1ml	
γ-HCH (Lindane)			
CAS 58-89-9	MW 290.8298	$C_6H_6Cl_6$	
DRE-C14073000	gamma-HCH(‡)	250mg	
DRE-L14073000CY	gamma-HCH 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA14073000CY	gamma-HCH 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-GA09011087ME	γ-HCH 1000 µg/mL in Methanol(‡)	1ml	
DRE-A14073000TO-1000	gamma-HCH 1000 µg/mL in Toluene	1ml	
γ-HCH D6			
CAS 60556-82-3	MW 296.8668	$C_6{}^2H_6Cl_6$	
DRE-C14073100	gamma-HCH D6(‡)	10mg	
DRE-XA14073100CY	gamma-HCH D6 100 µg/mL in Cyclohexane(‡)	1ml	
Heptachlor			
CAS 76-44-8	MW 373.3177	$C_{10}H_5Cl_7$	
DRE-C14090000	Heptachlor(‡)	100mg	
DRE-L14090000AL	Heptachlor 10 µg/mL in Acetonitrile	10ml	
DRE-L14090000CY	Heptachlor 10 µg/mL in Cyclohexane	10ml	
DRE-XA14090000CY	Heptachlor 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A14090000AC-1000	Heptachlor 1000 µg/mL in Acetone	1ml	

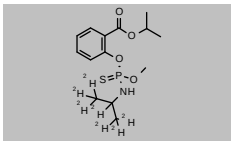
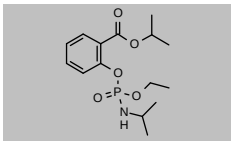
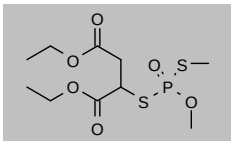
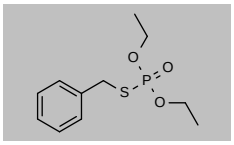
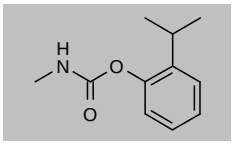
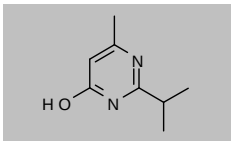
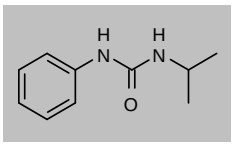
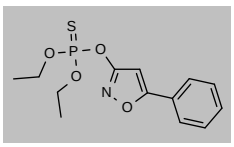
Product code	Description		
(±)-cis-Heptachlorepoxide (Heptachlor-exo-epoxide, isomer B)			
CAS 1024-57-3	MW 389.3171	$C_{10}H_5Cl_7O$	
DRE-C14101000	cis-Heptachlor-exo-epoxide (isomer B)(‡)	10mg	
DRE-L14101000CY	cis-Heptachlor-exo-epoxide (isomer B) 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA14101000CY	cis-Heptachlor-exo-epoxide (Isomer B) 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-XA14101000ME	cis-Heptachlor-exo-epoxide (Isomer B) 100 µg/mL in Methanol(‡)	1ml	
DRE-A14101000TO-1000	cis-Heptachlor-exo-epoxide (isomer B) 1000 µg/mL in Toluene	1ml	
(±)-trans-Heptachlorepoxide (Heptachlor-endo-epoxide, isomer A)			
CAS 28044-83-9	MW 389.3171	$C_{10}H_5Cl_7O$	
DRE-C14102000	trans-Heptachlor-endo-epoxide (isomer A)(‡)	10mg	
DRE-L14102000CY	trans-Heptachlor-endo-epoxide (isomer A) 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA14102000CY	trans-Heptachlor-endo-epoxide (Isomer A) 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-XA14102000ME	trans-Heptachlor-endo-epoxide (Isomer A) 100 µg/mL in Methanol(‡)	1ml	
Heptenophos			
CAS 23560-59-0	MW 250.6159	$C_9H_{12}ClO_4P$	
DRE-C14130000	Heptenophos(‡)	100mg	
Hexaflumuron			
CAS 86479-06-3	MW 461.1427	$C_{16}H_8Cl_2F_6N_2O_3$	
DRE-C14194000	Hexaflumuron(‡)	100mg	
Hexaflumuron D3 (2,6-difluorobenzoyl D3)			
CAS n/a	MW 464.1612	$C_{16}{}^2H_3H_5Cl_2F_6N_2O_3$	
DRE-C14194005	Hexaflumuron D3 (2,6-difluorobenzoyl D3)	10mg	
Hexythiazox			
CAS 78587-05-0	MW 352.8788	$C_{17}H_{21}ClN_2O_2S$	
DRE-C14210000	Hexythiazox(‡)	100mg	
DRE-XA14210000AL	Hexythiazox 100 µg/mL in Acetonitrile	1ml	
DRE-A14210000AC-1000	Hexythiazox 1000 µg/mL in Acetone(‡)	1ml	
Hexythiazox metabolite 1 PT-1-9			
CAS 78587-59-4	MW 227.7105	$C_{10}H_{10}ClNOS$	
DRE-C14210200	Hexythiazox metabolite 1 PT-1-9	25mg	
Hydramethylnon			
CAS 67485-29-4	MW 494.4753	$C_{25}H_{24}F_6N_4$	
DRE-C14220000	Hydramethylnon(‡)	100mg	

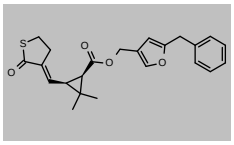
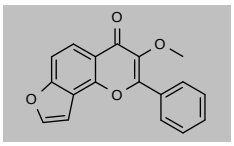
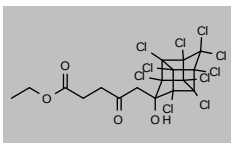
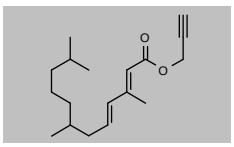
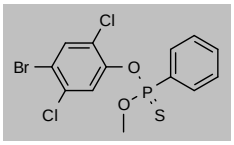
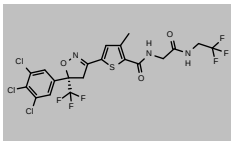
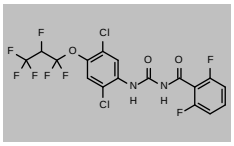
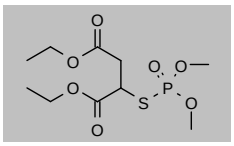
Product code	Description		
4-Hydroxybiphenyl-O-sulfate potassium			
CAS 16063-84-6	MW 288.3608	$C_{12}H_9O_4S{\cdot}K$	
DRE-C14230050	4-Hydroxybiphenyl-O-sulfate potassium		10mg
4-Hydroxyquinazoline			
CAS 491-36-1	MW 146.146	$C_8H_6N_2O$	
DRE-C14249000	4-Hydroxyquinazoline		250mg
Imicyafos			
CAS 140163-89-9	MW 304.3488	$C_{11}H_{21}N_4O_2PS$	
DRE-A14283650AL-100	Imicyafos 100 µg/mL in Acetonitrile(‡)		1ml
Imidacloprid			
CAS 138261-41-3	MW 255.661	$C_9H_{10}ClN_5O_2$	
DRE-C14283700	Imidacloprid(‡)		100mg
DRE-L14283700AL	Imidacloprid 10 µg/mL in Acetonitrile(‡)		10ml
DRE-XA14283700AL	Imidacloprid 100 µg/mL in Acetonitrile(‡)		1ml
Imidacloprid D4 (imidazolidin-4,4,5,5 D4)			
CAS 1015855-75-0	MW 259.6856	$C_9{}^2H_4H_6ClN_5O_2$	
DRE-C14283710	Imidacloprid D4 (imidazolidin-4,4,5,5 D4)(‡)		10mg
DRE-XA14283710AC	Imidacloprid D4 (imidazolidin-4,4,5,5 D4) 100 µg/mL in Acetone(‡)		1ml
Imidacloprid-guanidine Hydrochloride			
CAS 127202-53-3	MW 247.1244	$C_9H_{11}ClN_4{\cdot}ClH$	
DRE-C14283715	Imidacloprid-guanidine hydrochloride		25mg
DRE-A14283715WL-100	Imidacloprid-guanidine hydrochloride 100 µg/mL in Acetonitrile:Water(‡)		1ml
Imidacloprid-3-hydroxy			
CAS 380912-09-4	MW 271.6604	$C_9H_{10}ClN_5O_3$	
DRE-C14283719	Imidacloprid-3-hydroxy		5mg
Imidacloprid Impurity 1			
CAS 105828-41-9	MW 381.2167	$C_{15}H_{14}Cl_2N_6O_2$	
DRE-C14283750	Imidacloprid Impurity 1(‡)		50mg
Imidacloprid-olefin			
CAS 115086-54-9	MW 253.6451	$C_9H_8ClN_5O_2$	
DRE-C14283760	Imidacloprid-olefin(‡)		10mg
DRE-A14283760AL-100	Imidacloprid-olefin 100 µg/mL in Acetonitrile(‡)		1ml

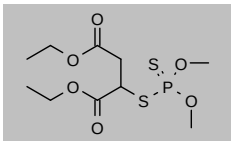
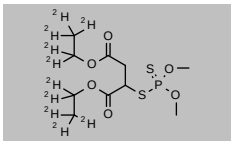
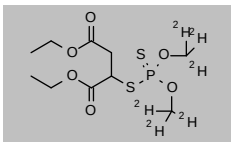
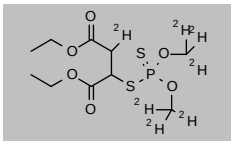
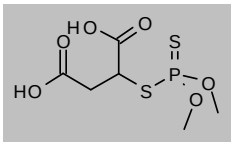
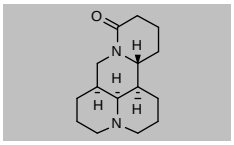
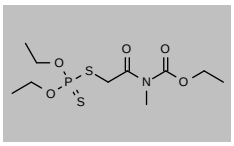
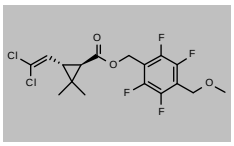
Product code	Description		
Imidacloprid-urea			
CAS 120868-66-8	MW 211.6482	$C_9H_{10}ClN_3O$	
DRE-C14283780	Imidacloprid-urea(‡)	50mg	
DRE-A14283780AL-100	Imidacloprid-urea 100 µg/mL in Acetonitrile(‡)	1ml	
Imidaclothiz			
CAS 105843-36-5	MW 261.6887	$C_7H_8ClN_5O_2S$	
DRE-C14283850	Imidaclothiz(‡)	25mg	
Imiprothrin			
CAS 72963-72-5	MW 318.3676	$C_{17}H_{22}N_2O_4$	
DRE-C14286000	Imiprothrin(‡)	50mg	
Indoxacarb			
CAS 144171-61-9	MW 527.8345	$C_{22}H_{17}ClF_3N_3O_7$	
DRE-C14325500	Indoxacarb(‡)	100mg	
DRE-L14325500CY	Indoxacarb 10 µg/mL in Cyclohexane(‡)	10ml	
Indoxacarb metabolite 2 IN-KG 433			
CAS 177905-09-8	MW 515.8238	$C_{21}H_{17}ClF_3N_3O_7$	
DRE-C14325620	Indoxacarb metabolite 2 IN-KG 433	10mg	
Indoxacarb metabolite 4 IN-KB 687			
CAS 177905-10-1	MW 235.1599	$C_9H_8F_3NO_3$	
DRE-C14325660	Indoxacarb metabolite 4 IN-KB 687	25mg	
Indoxacarb metabolite IN-JU873			
CAS 144172-25-8	MW 457.7877	$C_{19}H_{15}ClF_3N_3O_5$	
DRE-C14325600	Indoxacarb metabolite IN-JU873	10mg	
(S)-Indoxacarb			
CAS 173584-44-6	MW 527.8345	$C_{22}H_{17}ClF_3N_3O_7$	
DRE-C14325520	(S)-Indoxacarb(‡)	10mg	
(S)-Indoxacarb metabolite IN-JT 333			
CAS 200568-74-7	MW 469.7984	$C_{20}H_{15}ClF_3N_3O_5$	
DRE-C14325645	(S)-Indoxacarb metabolite IN-JT 333	10mg	

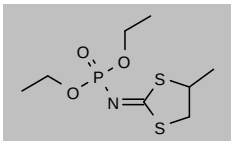
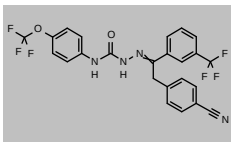
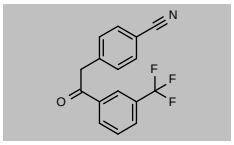
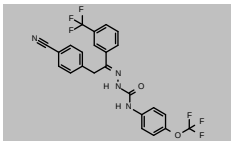
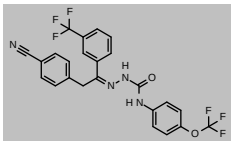
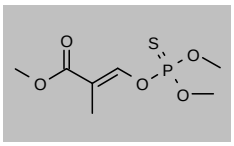
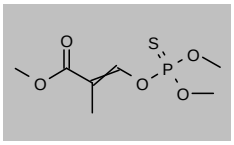
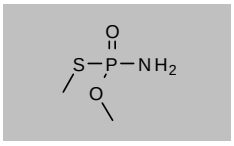
Product code	Description		
Iodofenphos			
CAS 18181-70-9	MW 412.9966	$C_8H_8Cl_2IO_3PS$	
DRE-C14340000	Iodofenphos(‡)	100mg	
DRE-XA14340000CY	Iodofenphos 100 µg/mL in Cyclohexane	1ml	
DRE-A14340000AC-1000	Iodofenphos 1000 µg/mL in Acetone	1ml	
Isazofos			
CAS 42509-80-8	MW 313.7413	$C_9H_{17}ClN_3O_3PS$	
DRE-C14377000	Isazofos(‡)	100mg	
DRE-L14377000IO	Isazofos 10 µg/mL in Isooctane(‡)	10ml	
Isobenzan (Telodrin)			
CAS 297-78-9	MW 411.7515	$C_9H_4Cl_8O$	
DRE-C14380000	Isobenzan(‡)	10mg	
DRE-L14380000CY	Isobenzan 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA14380000ME	Isobenzan 100 µg/mL in Methanol(‡)	1ml	
DRE-A14380000TO-1000	Isobenzan 1000 µg/mL in Toluene(*)	1ml	
Isocarbofos			
CAS 24353-61-5	MW 289.2878	$C_{11}H_{16}NO_4PS$	
DRE-C14402000	Isocarbofos(‡)	100mg	
DRE-L14402000CY	Isocarbofos 10 µg/mL in Cyclohexane	10ml	
DRE-XA14402000CY	Isocarbofos 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A14402000AC-1000	Isocarbofos 1000 µg/mL in Acetone(*)	1ml	
Isodrin			
CAS 465-73-6	MW 364.9099	$C_{12}H_8Cl_6$	
DRE-C14410000	Isodrin(‡)	100mg	
DRE-L14410000CY	Isodrin 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA14410000IO	Isodrin 100 µg/mL in Isooctane(‡)	1ml	
DRE-A14410000HE-1000	Isodrin 1000 µg/mL in n-Hexane	1ml	
Isofenphos			
CAS 25311-71-1	MW 345.3941	$C_{15}H_{24}NO_4PS$	
DRE-C14420000	Isofenphos(‡)	100mg	
DRE-L14420000CY	Isofenphos 10 µg/mL in Cyclohexane	10ml	
DRE-XA14420000CY	Isofenphos 100 µg/mL in Cyclohexane	1ml	
Isofenphos-des-N-isopropyl			
CAS 25205-08-7	MW 303.3144	$C_{12}H_{18}NO_4PS$	
DRE-C14422000	Isofenphos-des-N-isopropyl	100mg	
Isofenphos-methyl			
CAS 99675-03-3	MW 331.3675	$C_{14}H_{22}NO_4PS$	
DRE-C14421000	Isofenphos-methyl(‡)	50mg	
DRE-A14421000AC-100	Isofenphos-methyl 100 µg/mL in Acetone(‡)	1ml	
DRE-XA14421000AL	Isofenphos-methyl 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A14421000AC-1000	Isofenphos-methyl 1000 µg/mL in Acetone(*)	1ml	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

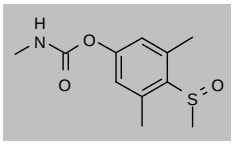
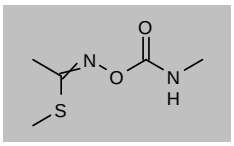
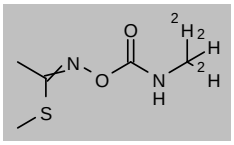
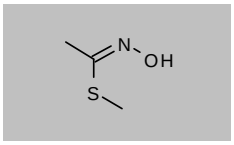
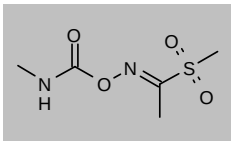
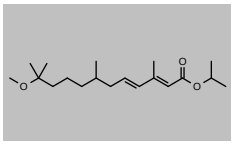
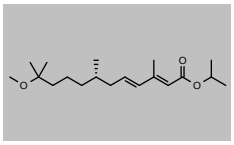
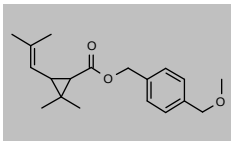
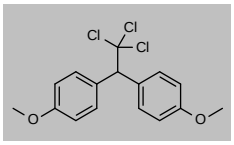
Product code	Description		
Isofenphos-methyl D7 (N-isopropyl D7)			
CAS n/a	MW 338.4107	$C_{14}{}^{2}H_7H_{15}NO_4PS$	
DRE-C14421010	Isofenphos-methyl D7 (N-isopropyl D7)	10mg	
Isofenphos-oxon			
CAS 31120-85-1	MW 329.3285	$C_{15}H_{24}NO_5P$	
DRE-C14423000	Isofenphos-oxon(‡)	10mg	
DRE-A14423000AC-100	Isofenphos-oxon 100 µg/mL in Acetone	1ml	
DRE-A14423000AL-100	Isofenphos-oxon 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A14423000AC-1000	Isofenphos-oxon 1000 µg/mL in Acetone(*)	1ml	
Isomalathion			
CAS 3344-12-5	MW 330.358	$C_{10}H_{19}O_6PS_2$	
DRE-C14710100	iso-Malathion	50mg	
DRE-A14710100HE-100	iso-Malathion 100 µg/mL in Hexane(‡)	1ml	
Isoprobenphos (O,O-Diethyl S-benzyl Phosphorothioate)			
CAS 13286-32-3	MW 260.2896	$C_{11}H_{17}O_3PS$	
DRE-C14449500	Isoprobenphos(‡)	50mg	
Isoprocarb			
CAS 2631-40-5	MW 193.2423	$C_{11}H_{15}NO_2$	
DRE-C14450000	Isoprocarb(‡)	100mg	
2-Isopropyl-6-methyl-4-pyrimidinol			
CAS 2814-20-2	MW 152.1937	$C_8H_{12}N_2O$	
DRE-C14463800	2-Isopropyl-6-methyl-4-pyrimidinol	250mg	
1-Isopropyl-3-phenylurea			
CAS 19895-44-4	MW 178.231	$C_{10}H_{14}N_2O$	
DRE-C14465020	1-Isopropyl-3-phenylurea	25mg	
Isoxathion			
CAS 18854-01-8	MW 313.3092	$C_{13}H_{16}NO_4PS$	
DRE-C14483000	Isoxathion(‡)	100mg	
DRE-L14483000CY	Isoxathion 10 µg/mL in Cyclohexane	10ml	

Product code	Description			
Kadethrin				
CAS 58769-20-3	MW 396.4993	$C_{23}H_{24}O_4S$		
DRE-C14500000	Kadethrin		100mg	
Karanjin				
CAS 521-88-0	MW 292.2855	$C_{18}H_{12}O_4$		
DRE-XA14509000AL	Karanjin 100 µg/mL in Acetonitrile		1ml	
Kelevan				
CAS 4234-79-1	MW 634.8048	$C_{17}H_{12}Cl_{10}O_4$		
DRE-C14530000	Kelevan(‡)		100mg	
Kinoprene (Enstar)				
CAS 42588-37-4	MW 276.4137	$C_{18}H_{28}O_2$		
DRE-C14538000	Kinoprene		100mg	
Lepimectin				
CAS 863549-51-3	MW n/a			No Structure
DRE-C14619500	Lepimectin		10mg	
Leptophos				
CAS 21609-90-5	MW 412.0661	$C_{13}H_{10}BrCl_2O_2PS$		
DRE-C14620000	Leptophos(‡)		100mg	
Lotilaner				
CAS 1369852-71-0	MW 596.7579	$C_{20}H_{14}Cl_3F_6N_3O_3S$		
DRE-C14648200	Lotilaner		10mg	
Lufenuron Anhydrous				
CAS 103055-07-8	MW 511.1502	$C_{17}H_8Cl_2F_8N_2O_3$		
DRE-C14650000	Lufenuron(‡)		100mg	
DRE-A14650000AL-100	Lufenuron 100 µg/mL in Acetonitrile(‡)		1ml	
Malaoxon				
CAS 1634-78-2	MW 314.2924	$C_{10}H_{19}O_7PS$		
DRE-C14700000	Malaoxon(‡)		100mg	

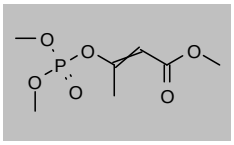
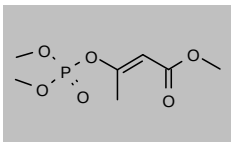
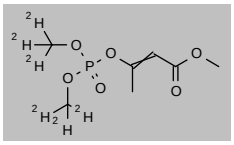
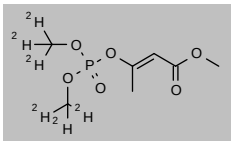
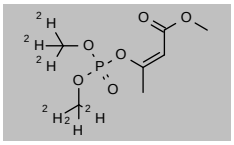
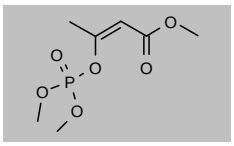
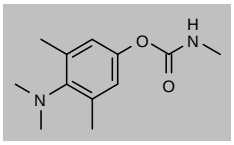
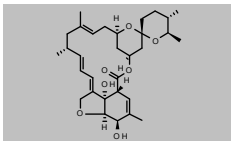
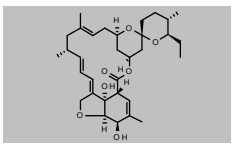
Product code	Description		
Malathion			
CAS 121-75-5	MW 330.358	$C_{10}H_{19}O_6PS_2$	
DRE-C14710000	Malathion(‡)	100mg	
DRE-CR14710000	Malathion(‡)	50mg	
DRE-XA14710000CY	Malathion 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A14710000NO-100	Malathion 100 µg/mL in Nonane(‡)	1ml	
DRE-A14710000AC-1000	Malathion 1000 µg/mL in Acetone(‡)	1ml	
DRE-A14710000TO-1000	Malathion 1000 µg/mL in Toluene	1ml	
Malathion D10 (diethyl D10)			
CAS 347841-48-9	MW 340.4196	$C_{10}{}^2H_{10}H_9O_6PS_2$	
DRE-C14710010	Malathion D10 (diethyl D10)	20mg	
Malathion D6 (dimethyl D6)			
CAS 1189877-72-2	MW 336.395	$C_{10}{}^2H_6H_{13}O_6PS_2$	
DRE-XA14710020CY	Malathion D6 (dimethyl D6) 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-GH09010100AL	Malathion D6 100 µg/mL in Acetonitrile(‡)	10x1ml	
Malathion D7 (dimethyl D6,3-D1)			
CAS 352438-94-9	MW 337.4012	$C_{10}{}^2H_7H_{12}O_6PS_2$	
DRE-C14710030	Malathion D7	25mg	
Malathion dicarboxylic acid			
CAS 1190-28-9	MW 274.2517	$C_6H_{11}O_6PS_2$	
DRE-C14713000	Malathion dicarboxylic acid	10mg	
Matrine			
CAS 519-02-8	MW 248.3639	$C_{15}H_{24}N_2O$	
DRE-C14756000	Matrine(‡)	50mg	
Mecarbam			
CAS 2595-54-2	MW 329.3733	$C_{10}H_{20}NO_5PS_2$	
DRE-C14800000	Mecarbam(‡)	100mg	
DRE-L14800000AL	Mecarbam 10 µg/mL in Acetonitrile	10ml	
Meperfluthrin			
CAS 915288-13-0	MW 415.2068	$C_{17}H_{16}Cl_2F_4O_3$	
DRE-C14868000	Meperfluthrin	25mg	

Product code	Description		
Mephosfolan			
CAS 950-10-7	MW 269.3213	$C_8H_{16}NO_3PS_2$	
DRE-C14870000	Mephosfolan(‡)	100mg	
DRE-A14870000AL-100	Mephosfolan 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A14870000AL-1000	Mephosfolan 1000 µg/mL in Acetonitrile(*)	1ml	
Metaflumizone			
CAS 139968-49-3	MW 506.3999	$C_{24}H_{16}F_6N_4O_2$	
DRE-C14918500	Metaflumizone(‡)	100mg	
Metaflumizone-ketone			
CAS 146653-56-7	MW 289.2519	$C_{16}H_{10}F_3NO$	
DRE-C14918550	Metaflumizone-ketone	10mg	
(E)-Metaflumizone			
CAS 852403-68-0	MW 506.3999	$C_{24}H_{16}F_6N_4O_2$	
DRE-C14918520	(E)-Metaflumizone	100mg	
(Z)-Metaflumizone			
CAS 139970-56-2	MW 506.3999	$C_{24}H_{16}F_6N_4O_2$	
DRE-C14918530	(Z)-Metaflumizone	10mg	
Methacrifos			
CAS 62610-77-9	MW 240.2139	$C_7H_{13}O_5PS$	
DRE-C14970000	Methacrifos(‡)	100mg	
DRE-L14970000CY	Methacrifos 10 µg/mL in Cyclohexane	10ml	
DRE-XA14970000CY	Methacrifos 100 µg/mL in Cyclohexane	1ml	
(EZ)-Methacrifos			
CAS 30864-28-9	MW 240.2139	$C_7H_{13}O_5PS$	
DRE-A14970100AL-100	(EZ)-Methacrifos 100 µg/mL in Acetonitrile(‡)	1ml	
Methamidophos			
CAS 10265-92-6	MW 141.1292	$C_2H_8NO_2PS$	
DRE-C14980000	Methamidophos(‡)	100mg	
DRE-L14980000AL	Methamidophos 10 µg/mL in Acetonitrile	10ml	
DRE-XA14980000EA	Methamidophos 100 µg/mL in Ethyl acetate	1ml	
DRE-A14980000TO-1000	Methamidophos 1000 µg/mL in Toluene	1ml	

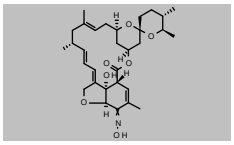
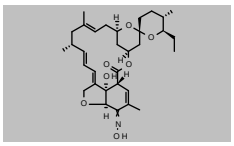
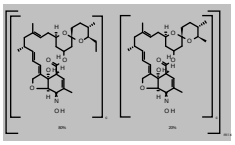
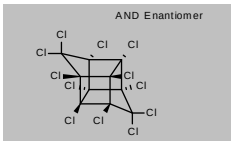
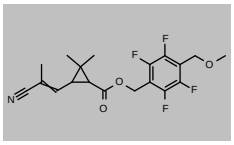
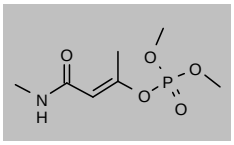
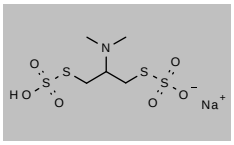
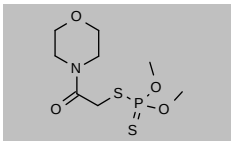
Product code	Description		
Methamidophos (dimethyl D6)			
CAS 1219799-41-3	MW 147.1662	$C_2{}^2H_6H_2NO_2PS$	
DRE-C14980100	Methamidophos D6 (dimethyl D6)(‡)		10mg
Methamidophos-N-methyl (O,S-Dimethylmethylphosphoramidothioate)			
CAS 28167-49-9	MW 155.1558	$C_3H_{10}NO_2PS$	
DRE-C14981000	Methamidophos-N-methyl		10mg
Methidathion			
CAS 950-37-8	MW 302.3313	$C_6H_{11}N_2O_4PS_3$	
DRE-C15020000	Methidathion(‡)		100mg
DRE-L15020000CY	Methidathion 10 µg/mL in Cyclohexane		10ml
DRE-A15020000AC-100	Methidathion 100 µg/mL in Acetone(*)		1ml
DRE-XA15020000CY	Methidathion 100 µg/mL in Cyclohexane		1ml
DRE-A15020000AC-1000	Methidathion 1000 µg/mL in Acetone(‡)		1ml
DRE-A15020000TO-1000	Methidathion 1000 µg/mL in Toluene		1ml
Methiocarb (Mercaptodimethur)			
CAS 2032-65-7	MW 225.3073	$C_{11}H_{15}NO_2S$	
DRE-C15020500	Methiocarb(‡)		100mg
DRE-XA15020500CY	Methiocarb 100 µg/mL in Cyclohexane		1ml
Methiocarb D3 (N-methyl D3)			
CAS 1581694-94-1	MW 228.3258	$C_{11}{}^2H_3H_{12}NO_2S$	
DRE-C15020501	Methiocarb D3 (N-methyl D3)(‡)		10mg
DRE-XA15020501CY	Methiocarb D3 (N-methyl D3) 100 µg/mL in Cyclohexane(‡)		1ml
Methiocarb-phenol-sulfone			
CAS 14763-62-3	MW 200.2548	$C_9H_{12}O_3S$	
DRE-C15020503	Methiocarb-phenol-sulfone		25mg
Methiocarb-sulfone			
CAS 2179-25-1	MW 257.3061	$C_{11}H_{15}NO_4S$	
DRE-C15020510	Methiocarb-sulfone(‡)		50mg
DRE-XA15020510MB	Methiocarb-sulfone 100 µg/mL in Methyl-tert-butyl ether		1ml
Methiocarb-sulfone D3 (N-methyl D3)			
CAS n/a	MW 260.3246	$C_{11}{}^2H_3H_{12}NO_4S$	
DRE-C15020515	Methiocarb-sulfone D3 (N-methyl D3)		10mg

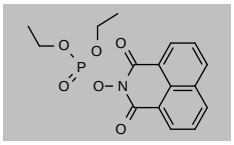
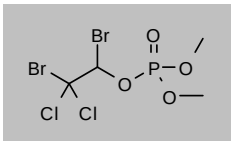
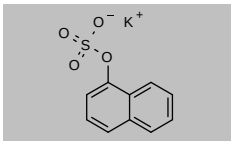
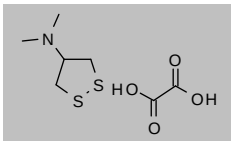
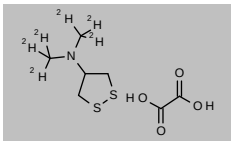
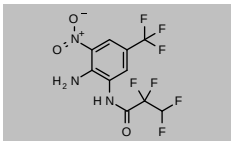
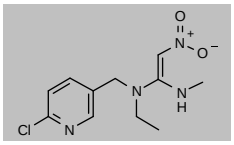
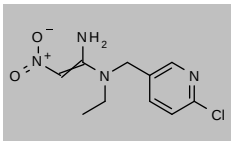
Product code	Description		
Methiocarb Sulfoxide			
CAS 2635-10-1	MW 241.3067	$C_{11}H_{15}NO_3S$	
DRE-C15020520	Methiocarb-sulfoxide(‡)	100mg	
DRE-V15020520AL-100	Methiocarb-sulfoxide 100 µg/mL in Acetonitrile(‡)	5ml	
Methomyl			
CAS 16752-77-5	MW 162.2101	$C_5H_{10}N_2O_2S$	
DRE-C15030000	Methomyl(‡)	100mg	
DRE-L15030000CY	Methomyl 10 µg/mL in Cyclohexane	10ml	
DRE-XA15030000CY	Methomyl 100 µg/mL in Cyclohexane	1ml	
Methomyl D3			
CAS 1398109-07-3	MW 165.2286	$C_5{}^2H_3H_7N_2O_2S$	
DRE-XA15030100AC	Methomyl D3 100 µg/mL in Acetone(‡)	1ml	
Methomyl-oxime			
CAS 13749-94-5	MW 105.1588	C_3H_7NOS	
DRE-C15035000	Methomyl-oxime(‡)	100mg	
DRE-A15035000AC-100	Methomyl-oxime 100 µg/mL in Acetone(*)	1ml	
DRE-A15035000AL-100	Methomyl-oxime 100 µg/mL in Acetonitrile(‡)	1ml	
Methomyl-sulfone			
CAS 55620-24-1	MW 194.2089	$C_5H_{10}N_2O_4S$	
DRE-C15035015	Methomyl-sulfone	10mg	
Methoprene			
CAS 40596-69-8	MW 310.4715	$C_{19}H_{34}O_3$	
DRE-C15045000	Methoprene(‡)	100mg	
DRE-A15045000AC-1000	Methoprene 1000 µg/mL in Acetone(‡)	1ml	
S-Methoprene			
CAS 65733-16-6	MW 310.4715	$C_{19}H_{34}O_3$	
DRE-C15045200	(S)-Methoprene	10mg	
Methothrin			
CAS 34388-29-9	MW 302.4079	$C_{19}H_{26}O_3$	
DRE-C15055000	Methothrin	100mg	
Methoxychlor			
CAS 72-43-5	MW 345.6481	$C_{16}H_{15}Cl_3O_2$	
DRE-C15060000	Methoxychlor(‡)	100mg	
DRE-L15060000AL	Methoxychlor 10 µg/mL in Acetonitrile	10ml	
DRE-L15060000IO	Methoxychlor 10 µg/mL in Isooctane	10ml	
DRE-XA15060000CY	Methoxychlor 100 µg/mL in Cyclohexane	1ml	

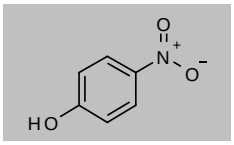
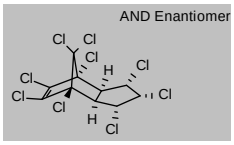
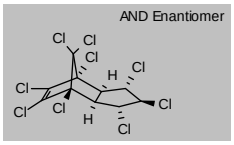
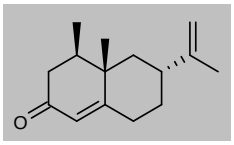
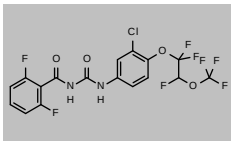
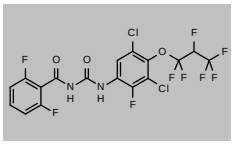
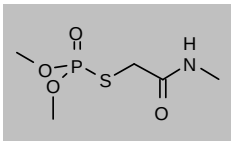
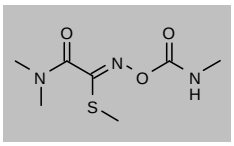
Product code	Description	
Methoxychlor D14 (bis(4-methoxyphenyl-D7))		
CAS 1644449-82-0	MW 359.7344	$C_{16}{}^{2}H_{14}HCl_3O_2$
DRE-C15060100	Methoxychlor D14 (bis(4-methoxyphenyl D7))	10mg
DRE-XA15060100AC	Methoxychlor D14 (bis(4-methoxyphenyl D7)) 100 µg/mL in Acetone(‡)	1ml
2,4'-Methoxychlor		
CAS 30667-99-3	MW 345.6481	$C_{16}H_{15}Cl_3O_2$
DRE-C15061000	2,4'-Methoxychlor(‡)	10mg
4,4'-Methoxychlor olefin (1,1-Dichloro-2,2-bis(p-methoxyphenyl)ethene)		
CAS 2132-70-9	MW 309.1872	$C_{16}H_{14}Cl_2O_2$
DRE-C15062000	4,4'-Methoxychlor-olefin	10mg
DRE-L15062000CY	4,4'-Methoxychlor olefin 10 µg/mL in Cyclohexane	10ml
Methoxyfenozide		
CAS 161050-58-4	MW 368.4693	$C_{22}H_{28}N_2O_3$
DRE-C15080500	Methoxyfenozide(‡)	100mg
DRE-L15080500AL	Methoxyfenozide 10 µg/mL in Acetonitrile(‡)	10ml
Methoxyfenozide-3-hydroxy		
CAS 252720-16-4	MW 354.4427	$C_{21}H_{26}N_2O_3$
DRE-C15080600	Methoxyfenozide-3-hydroxy	25mg
1-Methyl-3-nitroguanidine		
CAS 4245-76-5	MW 118.0946	$C_2H_6N_4O_2$
DRE-C15106500	1-Methyl-3-nitroguanidine(‡)	100mg
3-Methylphosphinicopropionic Acid		
CAS 15090-23-0	MW 152.0856	$C_4H_9O_4P$
DRE-XA15141200AL	3-Methylphosphinicopropionic acid 100 µg/mL in Acetonitrile(‡)	1ml
Metofluthrin		
CAS 240494-70-6	MW 360.3432	$C_{18}H_{20}F_4O_3$
DRE-C15167000	Metofluthrin(‡)	10mg
DRE-A15167000AL-100	Metofluthrin 100 µg/mL in Acetonitrile(‡)	1ml
Metolcarb		
CAS 1129-41-5	MW 165.1891	$C_9H_{11}NO_2$
DRE-C15175000	Metolcarb(‡)	100mg
DRE-L15175000CY	Metolcarb 10 µg/mL in Cyclohexane	10ml

Product code	Description		
Mevinphos			
CAS 7786-34-7	MW 224.1483	$C_7H_{13}O_6P$	
DRE-C15220000	Mevinphos(‡)	100mg	
DRE-XA15220000AL	Mevinphos 100 µg/mL in Acetonitrile	1ml	
DRE-A15220000EA-1000	Mevinphos 1000 µg/mL in Ethyl acetate	1ml	
E-Mevinphos (cis-butenoic acid)			
CAS 298-01-1	MW 224.1483	$C_7H_{13}O_6P$	
DRE-C15221000	(E)-Mevinphos (cis-butenoic acid)(‡)	100mg	
DRE-A15221000AL-100	(E)-Mevinphos (cis-butenoic acid) 100 µg/mL in Acetonitrile(‡)	1ml	
Mevinphos D6			
CAS n/a	MW 230.1853	$C_7{}^2H_6H_7O_6P$	
DRE-C15220010	Mevinphos D6	10mg	
(E)-Mevinphos D6			
CAS n/a	MW 230.1853	$C_7{}^2H_6H_7O_6P$	
DRE-C15221010	(E)-Mevinphos D6	10mg	
(Z)-Mevinphos D6			
CAS n/a	MW 230.1853	$C_7{}^2H_6H_7O_6P$	
DRE-C15222010	(Z)-Mevinphos D6	10mg	
Z-Mevinphos			
CAS 338-45-4	MW 224.1483	$C_7H_{13}O_6P$	
DRE-C15222000	(Z)-Mevinphos (trans-butenoic acid)(‡)	50mg	
Mexacarbate			
CAS 315-18-4	MW 222.2835	$C_{12}H_{18}N_2O_2$	
DRE-C15230000	Mexacarbate(‡)	25mg	
Milbemectin A3			
CAS 51596-10-2	MW 528.6769	$C_{31}H_{44}O_7$	
DRE-L15265020AL	Milbemectin A3 10 µg/mL in Acetonitrile(‡)	10ml	
Milbemectin A4			
CAS 51596-11-3	MW 542.7034	$C_{32}H_{46}O_7$	
DRE-L15265040AL	Milbemectin A4 10 µg/mL in Acetonitrile(‡)(*)	10ml	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description		
Milbemycin A3 oxime			
CAS 114177-14-9	MW 541.6756	$C_{31}H_{43}NO_7$	
DRE-CA15265520	Milbemycin A3 oxime	5mg	
Milbemycin A4 oxime			
CAS 93074-04-5	MW 555.7022	$C_{32}H_{45}NO_7$	
DRE-CA15265540	Milbemycin A4 oxime	5mg	
Milbemycin oxime			
CAS 129496-10-2	MW 1097.3778	((C31H43NO7)c(C32H45NO7)c)mix	
DRE-C15265500	Milbemycin oxime	50mg	
Mirex			
CAS 2385-85-5	MW 545.543	$C_{10}Cl_{12}$	
DRE-C15270000	Mirex(‡)	100mg	
DRE-L15270000IO	Mirex 10 µg/mL in Isooctane	10ml	
DRE-XA15270000IO	Mirex 100 µg/mL in Isooctane(‡)	1ml	
DRE-A15270000AC-1000	Mirex 1000 µg/mL in Acetone(*)	1ml	
Momfluorothrin			
CAS 609346-29-4	MW 385.3527	$C_{19}H_{19}F_4NO_3$	
DRE-C15285000	Momfluorothrin	10mg	
DRE-A15285000AL-100	Momfluorothrin 100 µg/mL in Acetonitrile(‡)	1ml	
Monocrotophos			
CAS 6923-22-4	MW 223.1635	$C_7H_{14}NO_5P$	
DRE-C15300000	Monocrotophos(‡)	100mg	
DRE-A15300000AC-100	Monocrotophos 100 µg/mL in Acetone(*)	1ml	
DRE-XA15300000AL	Monocrotophos 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-GA09010340ME	Monocrotophos 100 µg/mL in Methanol(‡)	1ml	
DRE-A15300000EA-1000	Monocrotophos 1000 µg/mL in Ethyl acetate(*)	1ml	
DRE-GA09010339ME	Monocrotophos 1000 µg/mL in Methanol(‡)(*)	1ml	
Monosultap			
CAS 29547-00-0	MW 333.4016	$C_5H_{12}NO_6S_4{\cdot}Na$	
DRE-C15313000	Monosultap(‡)	100mg	
DRE-A15313000AL-100	Monosultap 100 µg/mL in Acetonitrile(‡)	1ml	
Morphothion			
CAS 144-41-2	MW 285.3207	$C_8H_{16}NO_4PS_2$	
DRE-C15333000	Morphothion	10mg	

Product code	Description		
Naftalofos			
CAS 1491-41-4	MW 349.2751	$C_{16}H_{16}NO_6P$	
DRE-C15405000	Naftalofos(‡)	50mg	
Naled (Dibrom)			
CAS 300-76-5	MW 380.7837	$C_4H_7Br_2Cl_2O_4P$	
DRE-C15410000	Naled	250mg	
DRE-GA09010403AL	Naled (Dibrom) 100 µg/mL in Acetonitrile(‡)(*)	1ml	
DRE-A15410000AL-1000	Naled 1000 µg/mL in Acetonitrile(‡)	1ml	
DRE-S15410000AL-1000	Naled 1000 µg/mL in Acetonitrile(‡)	5x1ml	
1-Naphthol-O-sulfate Potassium			
CAS 6295-74-5	MW 262.3235	$C_{10}H_7O_4S{\cdot}K$	
DRE-C15430120	1-Naphthol-O-sulfate potassium	10mg	
Nereistoxin oxalate			
CAS 1631-52-3	MW 239.3124	$C_5H_{11}NS_2{\cdot}C_2H_2O_4$	
DRE-C15502000	Nereistoxin oxalate	25mg	
DRE-A15502000AL-100	Nereistoxin oxalate 100 µg/mL in Acetonitrile(‡)	1ml	
Nereistoxin Oxalate D6 (dimethyl D6)			
CAS n/a	MW 245.3494	$C_5{}^2H_6H_5NS_2{\cdot}C_2H_2O_4$	
DRE-C15502010	Nereistoxin oxalate D6 (dimethyl D6)	10mg	
Nifluridide			
CAS 61444-62-0	MW 349.1618	$C_{10}H_6F_7N_3O_3$	
DRE-C15522600	Nifluridide	25mg	
(E)-Nitenpyram			
CAS 150824-47-8	MW 270.7154	$C_{11}H_{15}ClN_4O_2$	
DRE-C15535000	Nitenpyram(‡)	100mg	
DRE-L15535000AL	Nitenpyram 10 µg/mL in Acetonitrile	10ml	
Nitenpyram-N-desmethyl			
CAS 120770-86-7	MW 256.6888	$C_{10}H_{13}ClN_4O_2$	
DRE-C15535050	Nitenpyram-N-desmethyl	25mg	

Product code	Description		
4-Nitrophenol			
CAS 100-02-7	MW 139.1088	$C_6H_5NO_3$	
DRE-XA15590400ME	4-Nitrophenol 100 µg/mL in Methanol	1ml	
DRE-C15590400	4-Nitrophenol(‡)	500mg	
DRE-L15590400AL	4-Nitrophenol 10 µg/mL in Acetonitrile	10ml	
cis-Nonachlor			
CAS 5103-73-1	MW 444.2237	$C_{10}H_5Cl_9$	
DRE-C15620100	cis-Nonachlor(‡)	10mg	 AND Enantiomer
DRE-L15620100CY	cis-Nonachlor 10 µg/mL in Cyclohexane	10ml	
DRE-XA15620100IO	cis-Nonachlor 100 µg/mL in Isooctane(‡)	1ml	
trans-Nonachlor			
CAS 39765-80-5	MW 444.2237	$C_{10}H_5Cl_9$	
DRE-C15620200	trans-Nonachlor(‡)	10mg	 AND Enantiomer
DRE-L15620200CY	trans-Nonachlor 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA15620200CY	trans-Nonachlor 100 µg/mL in Cyclohexane	1ml	
Nootkatone			
CAS 4674-50-4	MW 218.3346	$C_{15}H_{22}O$	
DRE-C15635000	Nootkatone	50mg	
Novaluron			
CAS 116714-46-6	MW 492.7046	$C_{17}H_9ClF_8N_2O_4$	
DRE-C15653000	Novaluron(‡)	50mg	
Noviflumuron			
CAS 121451-02-3	MW 529.1407	$C_{17}H_7Cl_2F_9N_2O_3$	
DRE-C15654000	Noviflumuron(‡)	10mg	
Omethoate			
CAS 1113-02-6	MW 213.1918	$C_5H_{12}NO_4PS$	
DRE-C15730000	Omethoate(‡)	100mg	
DRE-L15730000AL	Omethoate 10 µg/mL in Acetonitrile	10ml	
DRE-XA15730000AC	Omethoate 100 µg/mL in Acetone	1ml	
DRE-A15730000AC-1000	Omethoate 1000 µg/mL in Acetone	1ml	
Oxamyl			
CAS 23135-22-0	MW 219.2614	$C_7H_{13}N_3O_3S$	
DRE-C15780000	Oxamyl(‡)	100mg	
DRE-L15780000MB	Oxamyl 10 µg/mL in Methyl-tert-butyl ether(‡)	10ml	

Product code	Description	
Oxamyl D3 (2-methyl-D3)		
CAS n/a	MW 222.2799	$C_7{}^2H_3H_{10}N_3O_3S$
DRE-C15780100	Oxamyl D3 (S-methyl D3)	10mg
DRE-XA15780100MB	Oxamyl D3 (S-methyl D3) 100 µg/mL in Methyl-tert-butyl ether	1ml
Oxamyl-oxime		
CAS 30558-43-1	MW 162.2101	$C_5H_{10}N_2O_2S$
DRE-C15780500	Oxamyl-oxime(‡)	25mg
DRE-LA15780500AL	Oxamyl-oxime 10 µg/mL in Acetonitrile	1ml
Paichongding		
CAS 948994-16-9	MW 366.8425	$C_{17}H_{23}ClN_4O_3$
DRE-C15841500	Paichongding	10mg
Paraoxon-ethyl (Paraoxon)		
CAS 311-45-5	MW 275.195	$C_{10}H_{14}NO_6P$
DRE-C15850000	Paraoxon-ethyl(‡)	100mg
DRE-XA15850000CY	Paraoxon-ethyl 100 µg/mL in Cyclohexane(‡)	1ml
DRE-A15850000AL-1000	Paraoxon-ethyl 1000 µg/mL in Acetonitrile(*)	1ml
Paraoxon-methyl		
CAS 950-35-6	MW 247.1419	$C_8H_{10}NO_6P$
DRE-C15860000	Paraoxon-methyl(‡)	100mg
DRE-L15860000IO	Paraoxon-methyl 10 µg/mL in Isooctane	10ml
Parathion-ethyl (Parathion)		
CAS 56-38-2	MW 291.2606	$C_{10}H_{14}NO_5PS$
DRE-C15880000	Parathion-ethyl(‡)	100mg
DRE-L15880000AL	Parathion-ethyl 10 µg/mL in Acetonitrile	10ml
DRE-L15880000CY	Parathion-ethyl 10 µg/mL in Cyclohexane(‡)	10ml
DRE-A15880000AC-100	Parathion-ethyl 100 µg/mL in Acetone	1ml
DRE-XA15880000AL	Parathion-ethyl 100 µg/mL in Acetonitrile(‡)	1ml
DRE-XA15880000CY	Parathion-ethyl 100 µg/mL in Cyclohexane(‡)	1ml
DRE-A15880000EA-1000	Parathion-ethyl 1000 µg/mL in Ethyl acetate	1ml
DRE-YS09010031HE	Parathion 1000 µg/mL in n-Hexane(‡)	5x1ml
DRE-GA09010344ME	Parathion 1000 µg/mL in Methanol(‡)	1ml
Parathion-ethyl D10 (diethyl D10)		
CAS 350820-04-1	MW 301.3222	$C_{10}{}^2H_{10}H_4NO_5PS$
DRE-C15880100	Parathion-ethyl D10 (diethyl D10)	10mg
DRE-XA15880100AC	Parathion-ethyl D10 (diethyl D10) 100 µg/mL in Acetone(‡)	1ml
Parathion-methyl		
CAS 298-00-0	MW 263.2075	$C_8H_{10}NO_5PS$
DRE-C15890000	Parathion-methyl(‡)	100mg
DRE-L15890000CY	Parathion-methyl 10 µg/mL in Cyclohexane(‡)	10ml
DRE-A15890000AC-100	Parathion-methyl 100 µg/mL in Acetone(*)	1ml

(continued on next page)

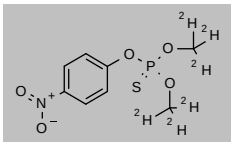
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	
	(continued from previous page)	
DRE-XA15890000AL	Parathion-methyl 100 µg/mL in Acetonitrile(‡)	1ml
DRE-XA15890000TO	Parathion-methyl 100 µg/mL in Toluene(‡)	1ml
DRE-A15890000AC-1000	Parathion-methyl 1000 µg/mL in Acetone	1ml

Parathion-methyl D6 (dimethyl D6)

CAS 96740-32-8 MW 269.2444 $C_8{}^2H_6H_4NO_5PS$

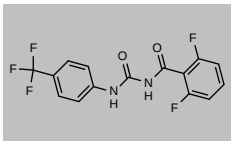
DRE-C15890100	Parathion-methyl D6 (dimethyl D6)	25mg



Penfluron

CAS 35367-31-8 MW 344.2362 $C_{15}H_9F_5N_2O_2$

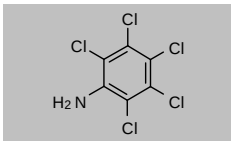
DRE-C15934000	Penfluron(‡)	100mg



Pentachloroaniline

CAS 527-20-8 MW 265.3518 $C_6H_2Cl_5N$

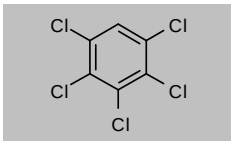
DRE-L15940000CY	Pentachloroaniline 10 µg/mL in Cyclohexane	10ml
DRE-XA15940000CY	Pentachloroaniline 100 µg/mL in Cyclohexane(‡)	1ml



Pentachlorobenzene

CAS 608-93-5 MW 250.3371 C_6HCl_5

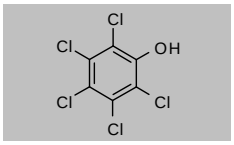
DRE-L15960000AL	Pentachlorobenzene 10 µg/mL in Acetonitrile	10ml
DRE-L15960000CY	Pentachlorobenzene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA15960000CY	Pentachlorobenzene 100 µg/mL in Cyclohexane	1ml



Pentachlorophenol

CAS 87-86-5 MW 266.3365 C_6HCl_5O

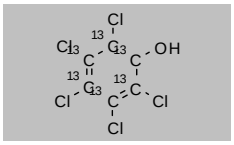
DRE-C15970000	Pentachlorophenol(‡)	100mg
DRE-L15970000CY	Pentachlorophenol 10 µg/mL in Cyclohexane(‡)	10ml
DRE-L15970000ME	Pentachlorophenol 10 µg/mL in Methanol(‡)	10ml
DRE-A15970000AL-100	Pentachlorophenol 100 µg/mL in Acetonitrile	1ml
DRE-XA15970000ME	Pentachlorophenol 100 µg/mL in Methanol(‡)	1ml
DRE-GA09011125ME	Pentachlorophenol 1000 µg/mL in Methanol(‡)	1ml
DRE-YS09010008ME	Pentachlorophenol 1000 µg/mL in Methanol(‡)	5x1ml



Pentachlorophenol 13C6

CAS 85380-74-1 MW 272.2925 $^{13}C_6HCl_5O$

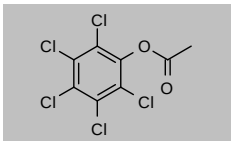
DRE-C15970100	Pentachlorophenol 13C6(‡)	10mg
DRE-XA15970100CY	Pentachlorophenol 13C6 100 µg/mL in Cyclohexane(‡)	1ml
DRE-GS09010309ME	Pentachlorophenol-13C6 1000 µg/mL in Methanol(‡)	5x1ml

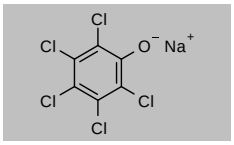
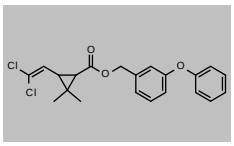
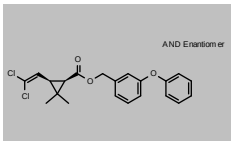
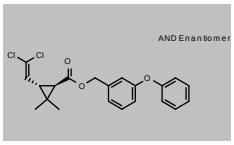
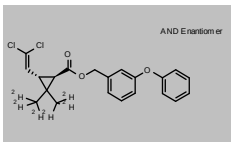
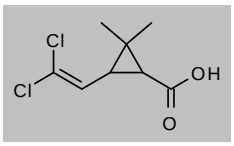
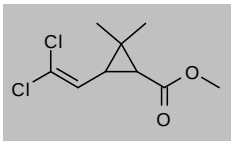
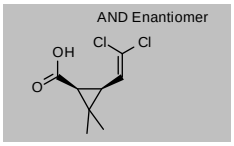


Pentachlorophenol Acetate

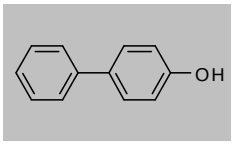
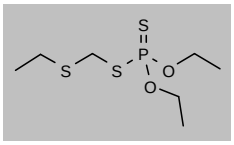
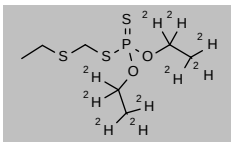
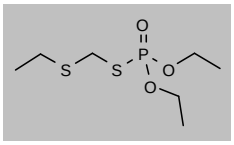
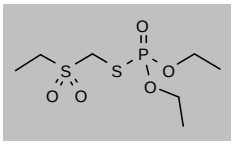
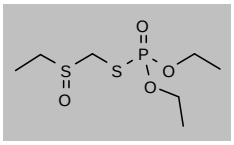
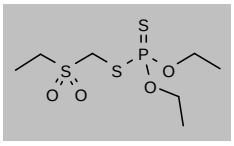
CAS 1441-02-7 MW 308.3732 $C_8H_3Cl_5O_2$

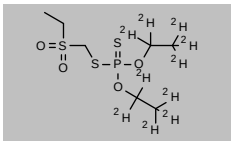
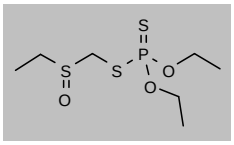
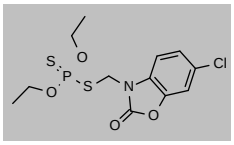
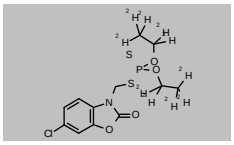
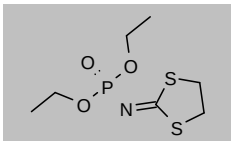
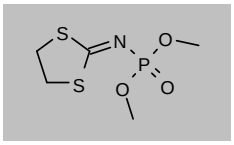
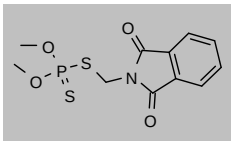
DRE-C15971000	Pentachlorophenol acetate(‡)	100mg
DRE-L15971000CY	Pentachlorophenol acetate 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA15971000CY	Pentachlorophenol acetate 100 µg/mL in Cyclohexane(‡)	1ml

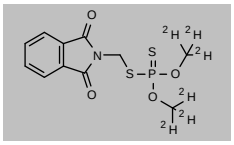
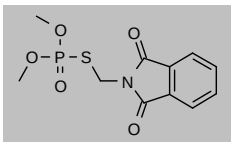
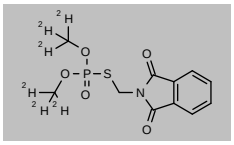
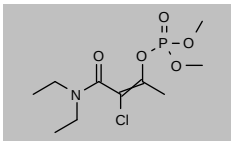
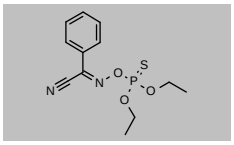
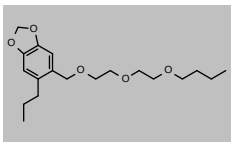
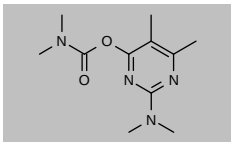


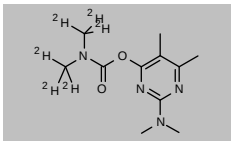
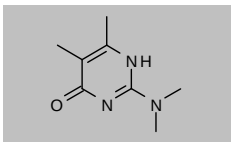
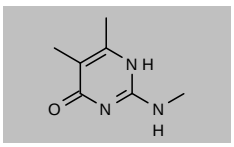
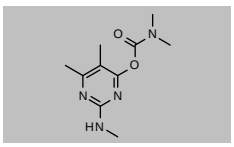
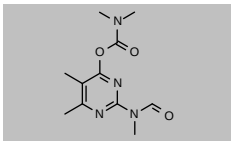
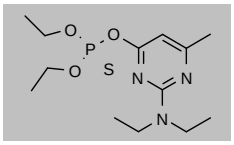
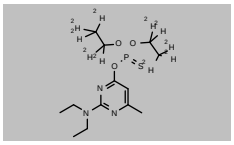
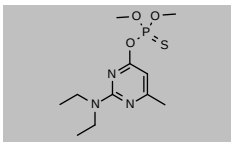
Product code	Description		
Pentachlorophenol sodium			
CAS 131-52-2	MW 288.3184	$C_6Cl_5O{\cdot}Na$	
DRE-C15972900	Pentachlorophenol sodium	250mg	
Permethrin			
CAS 52645-53-1	MW 391.2877	$C_{21}H_{20}Cl_2O_3$	
DRE-C15990000	Permethrin(‡)	250mg	
DRE-L15990000CY	Permethrin 10 µg/mL in Cyclohexane	10ml	
DRE-XA15990000CY	Permethrin 100 µg/mL in Cyclohexane	1ml	
DRE-GA09010373AC	Total Permethrin 100 µg/mL in Acetone(‡)	1ml	
DRE-A15990000AC-1000	Permethrin 1000 µg/mL in Acetone(‡)	1ml	
cis-Permethrin			
CAS 61949-76-6	MW 391.2877	$C_{21}H_{20}Cl_2O_3$	
DRE-C15990100	cis-Permethrin(‡)	10mg	
DRE-L15990100AL	cis-Permethrin 10 µg/mL in Acetonitrile	10ml	
DRE-L15990100CY	cis-Permethrin 10 µg/mL in Cyclohexane	10ml	
DRE-XA15990100AL	cis-Permethrin 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA15990100CY	cis-Permethrin 100 µg/mL in Cyclohexane(‡)	1ml	
trans-Permethrin			
CAS 61949-77-7	MW 391.2877	$C_{21}H_{20}Cl_2O_3$	
DRE-C15990200	trans-Permethrin(‡)	10mg	
DRE-L15990200AL	trans-Permethrin 10 µg/mL in Acetonitrile	10ml	
DRE-L15990200CY	trans-Permethrin 10 µg/mL in Cyclohexane	10ml	
DRE-XA15990200CY	trans-Permethrin 100 µg/mL in Cyclohexane(‡)	1ml	
trans-Permethrin D6 (dimethyl D6)			
CAS 82523-59-9	MW 397.3247	$C_{21}{}^2H_6H_{14}Cl_2O_3$	
DRE-C15990201	trans-Permethrin D6 (dimethyl D6)	10mg	
DRE-XA15990201AC	trans-Permethrin D6 (dimethyl D6) 100 µg/mL in Acetone(‡)	1ml	
Permethrinic Acid (3-(2,2-Dichlorovinyl)-2,2-dimethylcyclopropanecarboxylic Acid)			
CAS 55701-05-8	MW 209.0698	$C_8H_{10}Cl_2O_2$	
DRE-LA12507500ME	Permethrinic acid 10 µg/mL in Methanol	1ml	
DRE-A12507500AL-100	Permethrinic acid 100 µg/mL in Acetonitrile(‡)	1ml	
Permethrinic Acid Methyl Ester (Methyl 3-(2,2-Dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate)			
CAS 61898-95-1	MW 223.0964	$C_9H_{12}Cl_2O_2$	
DRE-C15086000	Permethrinic acid-methyl ester	100mg	
cis-Permethrinic Acid			
CAS 59042-49-8	MW 209.0698	$C_8H_{10}Cl_2O_2$	
DRE-A12507505AL-100	cis-Permethrinic acid 100 µg/mL in Acetonitrile(‡)	1ml	

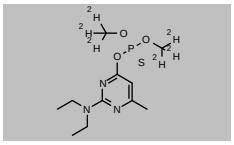
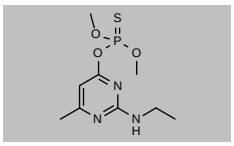
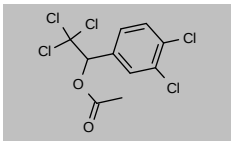
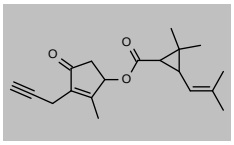
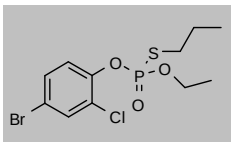
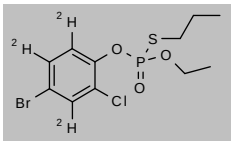
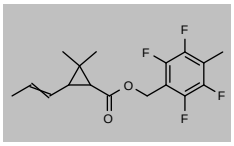
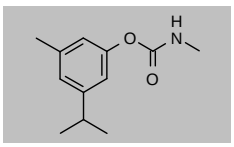
Product code	Description		
trans-Permethrinic Acid			
CAS 59042-50-1	MW 209.0698	$C_8H_{10}Cl_2O_2$	
DRE-A12507509AL-100	trans-Permethrinic acid 100 µg/mL in Acetonitrile(‡)		1ml
Perthane			
CAS 72-56-0	MW 307.2574	$C_{18}H_{20}Cl_2$	
DRE-C16000000	Perthane(‡)		100mg
DRE-L16000000CY	Perthane 10 µg/mL in Cyclohexane		10ml
Phenkapton			
CAS 2275-14-1	MW 377.3104	$C_{11}H_{15}Cl_2O_2PS_3$	
DRE-L16010000CY	Phenkapton 10 µg/mL in Cyclohexane(‡)		10ml
DRE-LA16010000CY	Phenkapton 10 µg/mL in Cyclohexane(‡)		1ml
Phenothrin			
CAS 26002-80-2	MW 350.4507	$C_{23}H_{26}O_3$	
DRE-C16040000	Phenothrin(‡)		100mg
DRE-L16040000IO	Phenothrin 10 µg/mL in Isooctane(‡)		10ml
D-trans-Phenothrin			
CAS 26046-85-5	MW 350.4507	$C_{23}H_{26}O_3$	
DRE-C16041000	D-trans-Phenothrin(‡)		100mg
DRE-A16041000AL-100	D-trans-Phenothrin 100 µg/mL in Acetonitrile(‡)		1ml
2-Phenoxybenzoic Acid			
CAS 2243-42-7	MW 214.2167	$C_{13}H_{10}O_3$	
DRE-C16045100	2-Phenoxybenzoic acid		100mg
3-Phenoxybenzoic Acid			
CAS 3739-38-6	MW 214.2167	$C_{13}H_{10}O_3$	
DRE-C16045200	3-Phenoxybenzoic acid(‡)		100mg
3-Phenoxybenzyl Alcohol			
CAS 13826-35-2	MW 200.2332	$C_{13}H_{12}O_2$	
DRE-C16045300	3-Phenoxybenzylalcohol		100mg
Phenthoate			
CAS 2597-03-7	MW 320.3647	$C_{12}H_{17}O_4PS_2$	
DRE-C16050000	Phenthoate(‡)		100mg
DRE-L16050000IO	Phenthoate 10 µg/mL in Isooctane(‡)		10ml
DRE-XA16050000IO	Phenthoate 100 µg/mL in Isooctane		1ml
DRE-A16050000AC-1000	Phenthoate 1000 µg/mL in Acetone(‡)		1ml

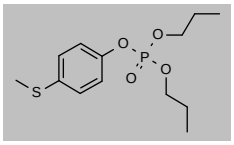
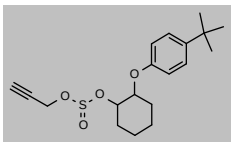
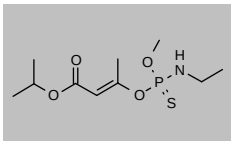
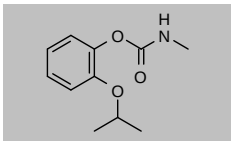
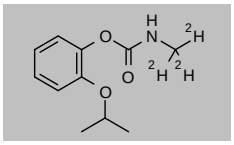
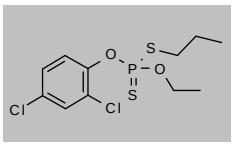
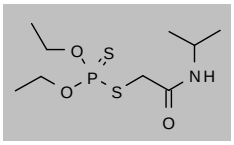
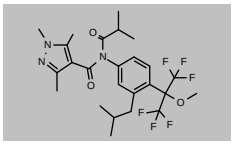
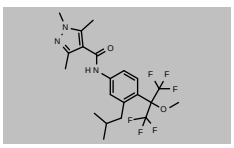
Product code	Description		
4-Phenylphenol			
CAS 92-69-3	MW 170.2072	$C_{12}H_{10}O$	
DRE-C16070200	4-Phenylphenol(‡)	250mg	
Phorate			
CAS 298-02-2	MW 260.3774	$C_7H_{17}O_2PS_3$	
DRE-C16080000	Phorate(‡)	100mg	
DRE-L16080000CY	Phorate 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA16080000CY	Phorate 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A16080000ME-100	Phorate 100 µg/mL in Methanol(*)	1ml	
DRE-A16080000AC-1000	Phorate 1000 µg/mL in Acetone	1ml	
DRE-GA09010337ME	Phorate 1000 µg/mL in Methanol(‡)(*)	1ml	
DRE-A16080000TO-1000	Phorate 1000 µg/mL in Toluene(‡)	1ml	
Phorate (diethyl-D10)			
CAS 1219805-45-4	MW 270.4391	$C_7{}^2H_{10}H_7O_2PS_3$	
DRE-XA16080100AC	Phorate D10 100 µg/mL in Acetone	1ml	
Phorate-oxon			
CAS 2600-69-3	MW 244.3118	$C_7H_{17}O_3PS_2$	
DRE-C16085000	Phorate-oxon(‡)	25mg	
DRE-LA16085000CY	Phorate-oxon 10 µg/mL in Cyclohexane(‡)	1ml	
DRE-XA16085000CY	Phorate-oxon 100 µg/mL in Cyclohexane(‡)	1ml	
Phorate-oxon-sulfone			
CAS 2588-06-9	MW 276.3106	$C_7H_{17}O_5PS_2$	
DRE-C16085500	Phorate-oxon-sulfone(‡)	10mg	
DRE-XA16085500CY	Phorate-oxon-sulfone 100 µg/mL in Cyclohexane(‡)	1ml	
Phorate-oxon-sulfoxide			
CAS 2588-05-8	MW 260.3112	$C_7H_{17}O_4PS_2$	
DRE-C16086000	Phorate-oxon-sulfoxide	10mg	
DRE-XA16086000CY	Phorate-oxon-sulfoxide 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A16086000AC-1000	Phorate-oxon-sulfoxide 1000 µg/mL in Acetone(*)	1ml	
Phorate-sulfone			
CAS 2588-04-7	MW 292.3762	$C_7H_{17}O_4PS_3$	
DRE-C16088000	Phorate-sulfone(‡)	100mg	
DRE-L16088000CY	Phorate-sulfone 10 µg/mL in Cyclohexane	10ml	
DRE-A16088000AC-1000	Phorate-sulfone 1000 µg/mL in Acetone(*)	1ml	

Product code	Description		
Phorate-sulfone D10 (di(ethyl D5))			
CAS n/a	MW 302.4379	$C_7{}^2H_{10}H_7O_4PS_3$	
DRE-C16088010	Phorate-sulfone D10	10mg	
Phorate-sulfoxide			
CAS 2588-03-6	MW 276.3768	$C_7H_{17}O_3PS_3$	
DRE-CA16089000	Phorate-sulfoxide(‡)	100mg	
DRE-L16089000CY	Phorate-sulfoxide 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-A16089000AC-100	Phorate-sulfoxide 100 µg/mL in Acetone(*)	1ml	
DRE-A16089000AC-1000	Phorate-sulfoxide 1000 µg/mL in Acetone(*)	1ml	
Phosalone			
CAS 2310-17-0	MW 367.8086	$C_{12}H_{15}ClNO_4PS_2$	
DRE-C16100000	Phosalone(‡)	100mg	
DRE-L16100000AL	Phosalone 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L16100000CY	Phosalone 10 µg/mL in Cyclohexane	10ml	
DRE-XA16100000CY	Phosalone 100 µg/mL in Cyclohexane	1ml	
DRE-A16100000AC-1000	Phosalone 1000 µg/mL in Acetone	1ml	
Phosalone D10 (di-ethyl D5)			
CAS n/a	MW 377.8702	$C_{12}{}^2H_{10}H_5ClNO_4PS_2$	
DRE-XA16100100AC	Phosalone D10 (di(ethyl D5)) 100 µg/mL in Acetone(‡)	1ml	
Phosfolan			
CAS 947-02-4	MW 255.2947	$C_7H_{14}NO_3PS_2$	
DRE-C16110000	Phosfolan(‡)	100mg	
DRE-XA16110000CY	Phosfolan 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A16110000AC-1000	Phosfolan 1000 µg/mL in Acetone(‡)	1ml	
Phosfolan-methyl			
CAS 5120-23-0	MW 227.2416	$C_5H_{10}NO_3PS_2$	
DRE-C16115000	Phosfolan-methyl(‡)	25mg	
DRE-A16115000AC-100	Phosfolan-methyl 100 µg/mL in Acetone(*)	1ml	
DRE-A16115000AC-1000	Phosfolan-methyl 1000 µg/mL in Acetone(*)	1ml	
Phosmet			
CAS 732-11-6	MW 317.321	$C_{11}H_{12}NO_4PS_2$	
DRE-C16120000	Phosmet(‡)	100mg	
DRE-L16120000CY	Phosmet 10 µg/mL in Cyclohexane	10ml	
DRE-A16120000AL-100	Phosmet 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA16120000CY	Phosmet 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A16120000AC-1000	Phosmet 1000 µg/mL in Acetone	1ml	

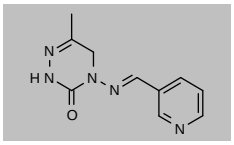
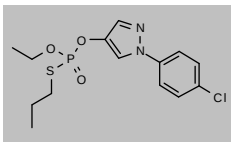
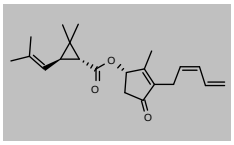
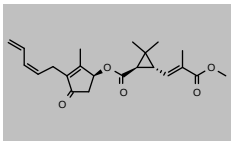
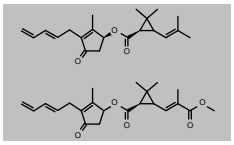
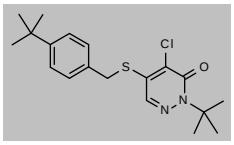
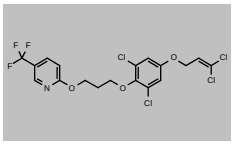
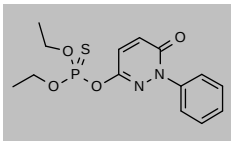
Product code	Description		
Phosmet D6 (dimethoxy D3)			
CAS 2083623-41-8	MW 323.358	$C_{11}{}^{2}H_6H_6NO_4PS_2$	
DRE-C16120100	Phosmet D6	10mg	
DRE-XA16120100AC	Phosmet D6 100 µg/mL in Acetone(‡)	1ml	
Phosmet-oxon			
CAS 3735-33-9	MW 301.2554	$C_{11}H_{12}NO_5PS$	
DRE-C16125000	Phosmet-oxon(‡)	50mg	
DRE-XA16125000IO	Phosmet-oxon 100 µg/mL in Isooctane(‡)	1ml	
DRE-LA16125000IO	Phosmet-oxon 10 µg/mL in Isooctane	1ml	
Phosmet-oxon D6 (dimethyl-D6)			
CAS n/a	MW 307.2924	$C_{11}{}^{2}H_6H_6NO_5PS$	
DRE-C16125010	Phosmet-oxon D6 (dimethyl D6)	10mg	
Phosphamidon			
CAS 13171-21-6	MW 299.6883	$C_{10}H_{19}ClNO_5P$	
DRE-C16140000	Phosphamidon(‡)	100mg	
DRE-L16140000CY	Phosphamidon 10 µg/mL in Cyclohexane	10ml	
DRE-XA16140000CY	Phosphamidon 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A16140000AC-1000	Phosphamidon 1000 µg/mL in Acetone(*)	1ml	
Phoxim			
CAS 14816-18-3	MW 298.2979	$C_{12}H_{15}N_2O_3PS$	
DRE-C16150000	Phoxim(‡)	100mg	
DRE-L16150000CY	Phoxim 10 µg/mL in Cyclohexane	10ml	
DRE-XA16150000CY	Phoxim 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A16150000AC-1000	Phoxim 1000 µg/mL in Acetone(‡)	1ml	
Piperonyl Butoxide			
CAS 51-03-6	MW 338.4385	$C_{19}H_{30}O_5$	
DRE-C16240000	Piperonyl butoxide(‡)	100mg	
DRE-GA16240000AL	Piperonyl butoxide 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-L16240000AL	Piperonyl butoxide 10 µg/mL in Acetonitrile	10ml	
DRE-L16240000CY	Piperonyl butoxide 10 µg/mL in Cyclohexane(‡)	10ml	
Pirimicarb			
CAS 23103-98-2	MW 238.2862	$C_{11}H_{18}N_4O_2$	
DRE-C16250000	Pirimicarb(‡)	250mg	
DRE-L16250000AL	Pirimicarb 10 µg/mL in Acetonitrile	10ml	
DRE-XA16250000AL	Pirimicarb 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA16250000CY	Pirimicarb 100 µg/mL in Cyclohexane	1ml	
DRE-A16250000AC-1000	Pirimicarb 1000 µg/mL in Acetone	1ml	

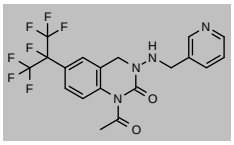
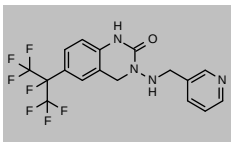
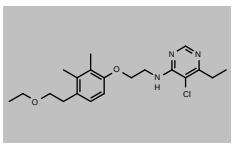
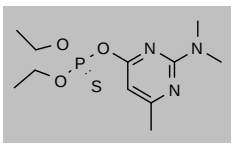
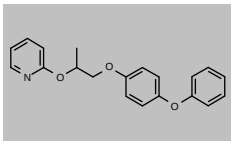
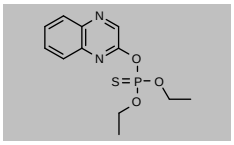
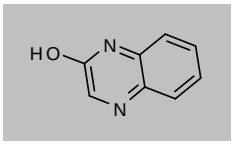
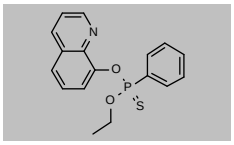
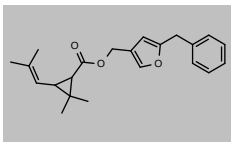
Product code	Description		
Pirimicarb D6 (dimethylcarbamate D6)			
CAS 1015854-66-6	MW 244.3232	$C_{11}{}^{2}H_6H_{12}N_4O_2$	
DRE-C16250100	Pirimicarb D6 (dimethylcarbamate D6)(‡)	10mg	
DRE-XA16250100AL	Pirimicarb D6 (dimethylcarbamate D6) 100 µg/mL in Acetonitrile	1ml	
Pirimicarb-desamido			
CAS 40778-16-3	MW 167.2083	$C_8H_{13}N_3O$	
DRE-C16250800	Pirimicarb-desamido	10mg	
Pirimicarb-desamido-desmethyl			
CAS 78195-30-9	MW 153.1817	$C_7H_{11}N_3O$	
DRE-C16251100	Pirimicarb-desamido-desmethyl	10mg	
Pirimicarb-desmethyl			
CAS 30614-22-3	MW 224.2596	$C_{10}H_{16}N_4O_2$	
DRE-CA16251000	Pirimicarb-desmethyl(‡)	10mg	
DRE-LA16251000AL	Pirimicarb-desmethyl 10 µg/mL in Acetonitrile	1ml	
Pirimicarb-desmethyl-formamido			
CAS 27218-04-8	MW 252.2697	$C_{11}H_{16}N_4O_3$	
DRE-CA16251300	Pirimicarb-desmethyl-formamido(‡)	10mg	
Pirimiphos-ethyl			
CAS 23505-41-1	MW 333.3867	$C_{13}H_{24}N_3O_3PS$	
DRE-C16260000	Pirimiphos-ethyl(‡)	100mg	
DRE-L16260000CY	Pirimiphos-ethyl 10 µg/mL in Cyclohexane	10ml	
DRE-XA16260000CY	Pirimiphos-ethyl 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A16260000AC-1000	Pirimiphos-ethyl 1000 µg/mL in Acetone	1ml	
Pirimiphos-ethyl D10 (diethoxy D5)			
CAS n/a	MW 343.4483	$C_{13}{}^{2}H_{10}H_{14}N_3O_3PS$	
DRE-XA16260100AC	Pirimiphos-ethyl D10 100 µg/mL in Acetone	1ml	
Pirimiphos-methyl			
CAS 29232-93-7	MW 305.3336	$C_{11}H_{20}N_3O_3PS$	
DRE-C16270000	Pirimiphos-methyl(‡)	250mg	
DRE-L16270000CY	Pirimiphos-methyl 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA16270000CY	Pirimiphos-methyl 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A16270000AC-1000	Pirimiphos-methyl 1000 µg/mL in Acetone	1ml	

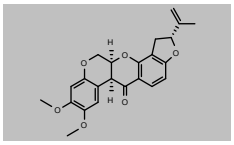
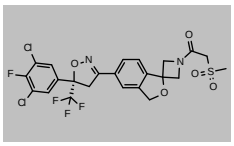
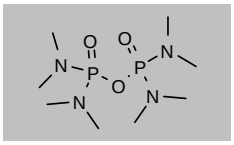
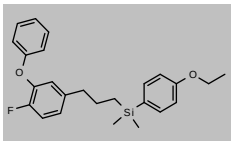
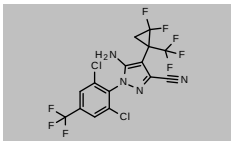
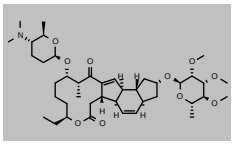
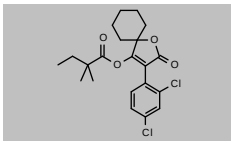
Product code	Description		
Pirimiphos-methyl D6 (dimethoxy D3)			
CAS 1793055-06-7	MW 311.3705	$C_{11}{}^{2}H_6H_{14}N_3O_3PS$	
DRE-XA16270100AC	Pirimiphos-methyl D6 100 µg/mL in Acetone(‡)	1ml	
Pirimiphos-methyl-N-desethyl			
CAS 67018-59-1	MW 277.2804	$C_9H_{16}N_3O_3PS$	
DRE-CA16270300	Pirimiphos-methyl-N-desethyl(*)	100mg	
Plifenate			
CAS 21757-82-4	MW 336.4264	$C_{10}H_7Cl_5O_2$	
DRE-C16280000	Plifenate(‡)	25mg	
DRE-A16280000AC-1000	Plifenate 1000 µg/mL in Acetone(*)	1ml	
Prallethrin			
CAS 23031-36-9	MW 300.3921	$C_{19}H_{24}O_3$	
DRE-CA16286200	Prallethrin	100mg	
Profenofos			
CAS 41198-08-7	MW 373.6308	$C_{11}H_{15}BrClO_3PS$	
DRE-C16330000	Profenofos(‡)	250mg	
DRE-L16330000CY	Profenofos 10 µg/mL in Cyclohexane	10ml	
DRE-XA16330000CY	Profenofos 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-GA09010370ME	Profenofos 100 µg/mL in Methanol(‡)	1ml	
DRE-A16330000AC-1000	Profenofos 1000 µg/mL in Acetone(*)	1ml	
DRE-A16330000TO-1000	Profenofos 1000 µg/mL in Toluene(‡)	1ml	
Profenofos D3 (phenyl D3)			
CAS 2140327-42-8	MW 376.6492	$C_{11}{}^{2}H_3H_{12}BrClO_3PS$	
DRE-C16330010	Profenofos D3 (phenyl D3)	10mg	
Profluthrin			
CAS 223419-20-3	MW 330.3172	$C_{17}H_{18}F_4O_2$	
DRE-C16340600	Profluthrin	10mg	
Promecarb			
CAS 2631-37-0	MW 207.2689	$C_{12}H_{17}NO_2$	
DRE-C16350000	Promecarb(‡)	100mg	
DRE-XA16350000CY	Promecarb 100 µg/mL in Cyclohexane	1ml	

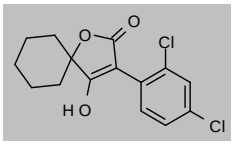
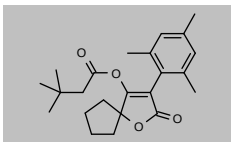
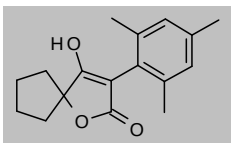
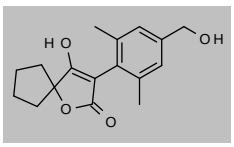
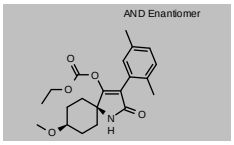
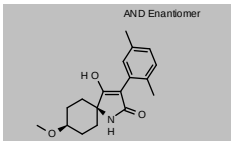
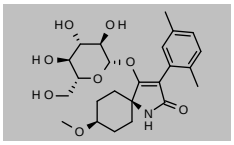
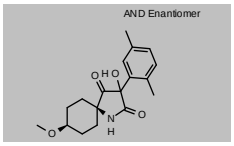
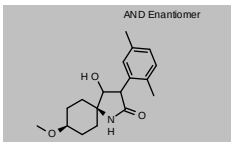
Product code	Description		
Propaphos			
CAS 7292-16-2	MW 304.3422	$C_{13}H_{21}O_4PS$	
DRE-C16420000	Propaphos(‡)	100mg	
DRE-L16420000IO	Propaphos 10 µg/mL in Isooctane(‡)	10ml	
DRE-A16420000AC-1000	Propaphos 1000 µg/mL in Acetone(*)	1ml	
Propargite			
CAS 2312-35-8	MW 350.4723	$C_{19}H_{26}O_4S$	
DRE-C16430000	Propargite(‡)	100mg	
DRE-L16430000AL	Propargite 10 µg/mL in Acetonitrile	10ml	
DRE-XA16430000IO	Propargite 100 µg/mL in Isooctane(‡)	1ml	
Propetamphos			
CAS 31218-83-4	MW 281.3089	$C_{10}H_{20}NO_4PS$	
DRE-C16460000	Propetamphos(‡)	100mg	
DRE-L16460000CY	Propetamphos 10 µg/mL in Cyclohexane	10ml	
DRE-XA16460000CY	Propetamphos 100 µg/mL in Cyclohexane(‡)	1ml	
Propoxur			
CAS 114-26-1	MW 209.2417	$C_{11}H_{15}NO_3$	
DRE-C16500000	Propoxur(‡)	250mg	
Propoxur D3 (N-methyl D3)			
CAS 1219798-56-7	MW 212.2602	$C_{11}{}^2H_3H_{12}NO_3$	
DRE-XA16500100AC	Propoxur D3 (methyl D3) 100 µg/mL in Acetone	1ml	
Prothiophos (Tokuthion®)			
CAS 34643-46-4	MW 345.2454	$C_{11}H_{15}Cl_2O_2PS_2$	
DRE-C16560000	Prothiophos(‡)	50mg	
DRE-L16560000AL	Prothiophos 10 µg/mL in Acetonitrile	10ml	
DRE-L16560000CY	Prothiophos 10 µg/mL in Cyclohexane	10ml	
Prothoate			
CAS 2275-18-5	MW 285.3638	$C_9H_{20}NO_3PS_2$	
DRE-C16570000	Prothoate(‡)	25mg	
DRE-L16570000IO	Prothoate 10 µg/mL in Isooctane(‡)	10ml	
DRE-L16570000ME	Prothoate 10 µg/mL in Methanol(‡)	10ml	
DRE-XA16570000IO	Prothoate 100 µg/mL in Isooctane(‡)	1ml	
Pyflubumide			
CAS 926914-55-8	MW 535.5224	$C_{25}H_{31}F_6N_3O_3$	
DRE-C16586000	Pyflubumide	10mg	
Pyflubumide-des(2-methyl-1-oxopropyl)			
CAS 926914-68-3	MW 465.4325	$C_{21}H_{25}F_6N_3O_2$	
DRE-C16586100	Pyflubumide-des(2-methyl-1oxopropyl)	10mg	

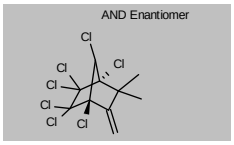
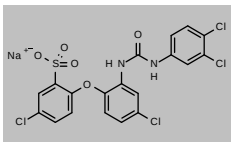
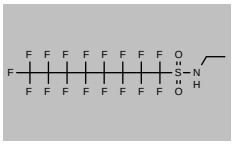
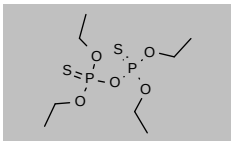
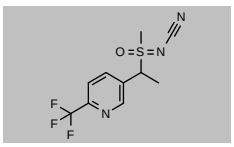
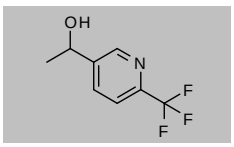
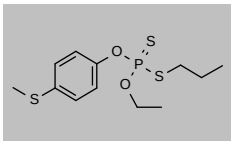
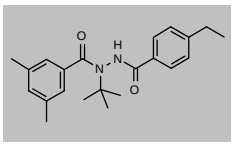
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

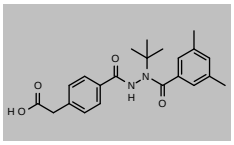
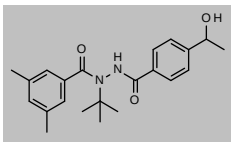
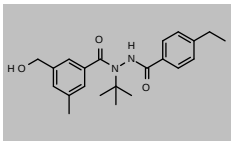
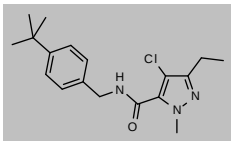
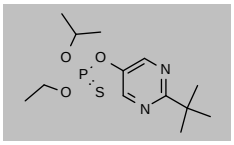
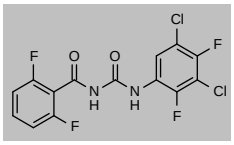
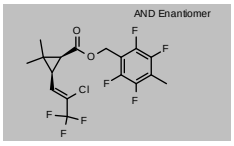
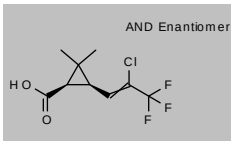
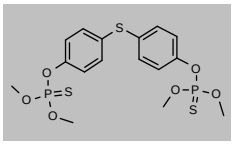
Product code	Description		
Pymetrozine			
CAS 123312-89-0	MW 217.2272	$C_{10}H_{11}N_5O$	
DRE-C16587000	Pymetrozine(‡)	100mg	
DRE-L16587000ME	Pymetrozine 10 µg/mL in Methanol	10ml	
Pyraclofos			
CAS 89784-60-1	MW 360.7961	$C_{14}H_{18}ClN_2O_3PS$	
DRE-C16592000	Pyraclofos(‡)	100mg	
DRE-L16592000CY	Pyraclofos 10 µg/mL in Cyclohexane(‡)	10ml	
Pyrethrin 1			
CAS 121-21-1	MW 328.4452	$C_{21}H_{28}O_3$	
DRE-XA16621000CY	Pyrethrin 1 100 µg/mL in Cyclohexane(‡)	1ml	
Pyrethrin 2			
CAS 121-29-9	MW 372.4547	$C_{22}H_{28}O_5$	
DRE-A16622000MB-100	Pyrethrin 2 100 µg/mL in Methyl-tert-butyl ether(*)	1ml	
Pyrethrins			
CAS 8003-34-7	MW 700.8999	$C_{22}H_{28}O_5 \cdot C_{21}H_{28}O_3$	
DRE-C16620000	Pyrethrins (technical)	100mg	
DRE-L16620000AL	Pyrethrins (technical) 10 µg/mL in Acetonitrile	10ml	
Pyridaben			
CAS 96489-71-3	MW 364.9326	$C_{19}H_{25}ClN_2OS$	
DRE-C16628000	Pyridaben(‡)	25mg	
DRE-L16628000CY	Pyridaben 10 µg/mL in Cyclohexane	10ml	
DRE-XA16628000AL	Pyridaben 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A16628000TO-1000	Pyridaben 1000 µg/mL in Toluene(‡)	1ml	
Pyridalyl			
CAS 179101-81-6	MW 491.1159	$C_{18}H_{14}Cl_4F_3NO_3$	
DRE-C16629000	Pyridalyl(‡)	100mg	
DRE-XA16629000CY	Pyridalyl 100 µg/mL in Cyclohexane	1ml	
Pyridaphenthion			
CAS 119-12-0	MW 340.3345	$C_{14}H_{17}N_2O_4PS$	
DRE-C16630000	Pyridaphenthion(‡)	100mg	
DRE-XA16630000CY	Pyridaphenthion 100 µg/mL in Cyclohexane	1ml	
DRE-A16630000AC-1000	Pyridaphenthion 1000 µg/mL in Acetone(‡)	1ml	

Product code	Description		
Pyrifluquinazon			
CAS 337458-27-2	MW 464.3368	$C_{19}H_{15}F_7N_4O_2$	
DRE-C16655700	Pyrifluquinazon	10mg	
DRE-XA16655700AL	Pyrifluquinazon 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Pyrifluquinazon-desacetyl			
CAS 337457-78-0	MW 422.3001	$C_{17}H_{13}F_7N_4O$	
DRE-C16655750	Pyrifluquinazon-desacetyl	10mg	
Pyrimidifen			
CAS 105779-78-0	MW 377.9082	$C_{20}H_{28}ClN_3O_2$	
DRE-C16659300	Pyrimidifen(‡)	10mg	
DRE-L16659300AL	Pyrimidifen 10 µg/mL in Acetonitrile(‡)	10ml	
Pyrimitate			
CAS 5221-49-8	MW 305.3336	$C_{11}H_{20}N_3O_3PS$	
DRE-LA16660000IO	Pyrimitate 10 µg/mL in Isooctane(‡)	1ml	
Pyriproxyfen			
CAS 95737-68-1	MW 321.3698	$C_{20}H_{19}NO_3$	
DRE-C16662500	Pyriproxyfen(‡)	100mg	
DRE-L16662500AL	Pyriproxyfen 10 µg/mL in Acetonitrile	10ml	
DRE-L16662500CY	Pyriproxyfen 10 µg/mL in Cyclohexane	10ml	
DRE-XA16662500AL	Pyriproxyfen 100 µg/mL in Acetonitrile(‡)	1ml	
Quinalphos			
CAS 13593-03-8	MW 298.2979	$C_{12}H_{15}N_2O_3PS$	
DRE-C16700000	Quinalphos(‡)	250mg	
DRE-L16700000CY	Quinalphos 10 µg/mL in Cyclohexane	10ml	
DRE-A16700000AC-1000	Quinalphos 1000 µg/mL in Acetone(*)	1ml	
Quinalphos free hydroxy			
CAS 1196-57-2	MW 146.146	$C_8H_6N_2O$	
DRE-C16700100	Quinalphos free hydroxy	100mg	
Quinthiophos			
CAS 1776-83-6	MW 329.3532	$C_{17}H_{16}NO_2PS$	
DRE-C16720000	Quinthiophos	25mg	
Resmethrin			
CAS 10453-86-8	MW 338.44	$C_{22}H_{26}O_3$	
DRE-C16810000	Resmethrin(‡)	100mg	
DRE-L16810000CY	Resmethrin 10 µg/mL in Cyclohexane	10ml	

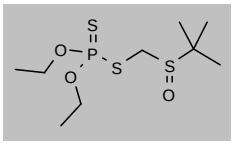
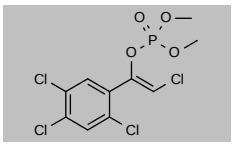
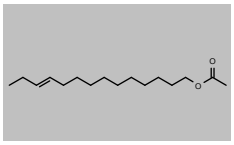
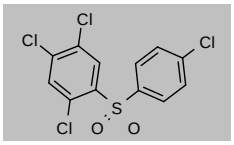
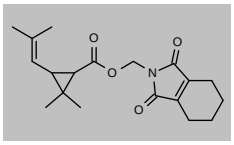
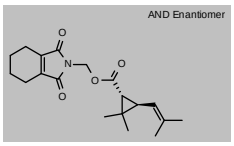
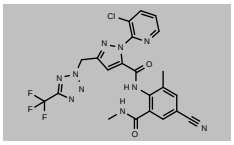
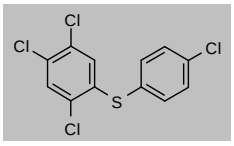
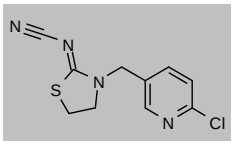
Product code	Description			
Rotenone				
CAS 83-79-4	MW 394.4172	$C_{23}H_{22}O_6$		
DRE-C16820000	Rotenone(‡)		250mg	
Sarolaner				
CAS 1398609-39-6	MW 581.364	$C_{23}H_{18}Cl_2F_4N_2O_5S$		
DRE-C16908500	Sarolaner		10mg	
Schradan (Octamethylpyrophosphoramide)				
CAS 152-16-9	MW 286.2487	$C_8H_{24}N_4O_3P_2$		
DRE-C16910000	Schradan(‡)		10mg	
DRE-A16910000AL-100	Schradan 100 µg/mL in Acetonitrile(‡)		1ml	
DRE-A16910000AC-1000	Schradan 1000 µg/mL in Acetone(*)		1ml	
Silafluofen				
CAS 105024-66-6	MW 408.5805	$C_{25}H_{29}FO_2Si$		
DRE-C16946000	Silafluofen(‡)		100mg	
Sisapronil				
CAS 856225-89-3	MW 465.1282	$C_{15}H_6Cl_2F_8N_4$		
DRE-C16970800	Sisapronil		10mg	
Spinetoram				
CAS 935545-74-7	MW n/a			No Structure
DRE-C16972770	Spinetoram(‡)		100mg	
DRE-L16972770AL	Spinetoram 10 µg/mL in Acetonitrile(*)		10ml	
Spinosad				
CAS 168316-95-8	MW n/a			No Structure
DRE-C16972830	Spinosad(‡)		100mg	
DRE-L16972830AL	Spinosad 10 µg/mL in Acetonitrile(‡)		10ml	
Spinosyn A				
CAS 131929-60-7	MW 731.9555	$C_{41}H_{65}NO_{10}$		
DRE-C16972835	Spinosyn A		10mg	
Spirodiclofen				
CAS 148477-71-8	MW 411.3189	$C_{21}H_{24}Cl_2O_4$		
DRE-C16972950	Spirodiclofen(‡)		100mg	
DRE-L16972950CY	Spirodiclofen 10 µg/mL in Cyclohexane(‡)		10ml	
DRE-A16972950AC-1000	Spirodiclofen 1000 µg/mL in Acetone(*)		1ml	

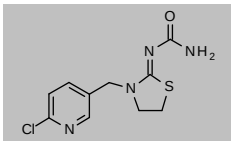
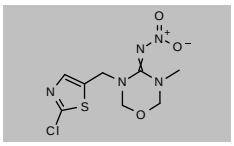
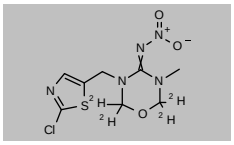
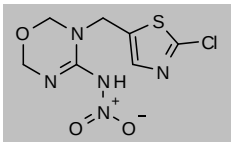
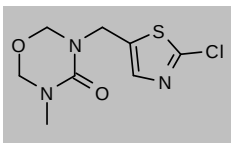
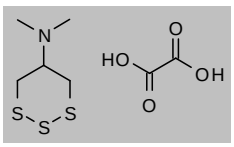
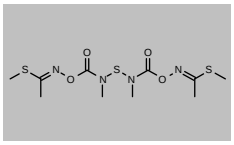
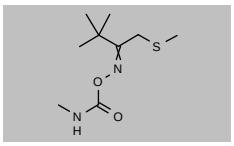
Product code	Description		
Spirodiclofen-enol			
CAS 148476-22-6	MW 313.1759	$C_{15}H_{14}Cl_2O_3$	
DRE-C16972960	Spirodiclofen-enol	10mg	
Spiromesifen			
CAS 283594-90-1	MW 370.4819	$C_{23}H_{30}O_4$	
DRE-C16972970	Spiromesifen(‡)	100mg	
DRE-L16972970CY	Spiromesifen 10 µg/mL in Cyclohexane	10ml	
Spiromesifen-alcohol			
CAS 148476-30-6	MW 272.3389	$C_{17}H_{20}O_3$	
DRE-C16972975	Spiromesifen-alcohol(‡)	10mg	
Spiromesifen-alcohol-4-hydroxymethyl			
CAS 873423-07-5	MW 288.3383	$C_{17}H_{20}O_4$	
DRE-C16972978	Spiromesifen-alcohol-4-hydroxymethyl	10mg	
Spirotetramat			
CAS 203313-25-1	MW 373.4428	$C_{21}H_{27}NO_5$	
DRE-C16972985	Spirotetramat(‡)	100mg	
Spirotetramat-enol			
CAS 203312-38-3	MW 301.3801	$C_{18}H_{23}NO_3$	
DRE-C16972990	Spirotetramat-enol(‡)	10mg	
Spirotetramat-enol-glucoside			
CAS 1172614-86-6	MW 463.5207	$C_{24}H_{33}NO_8$	
DRE-C16972993	Spirotetramat-enol-glucoside(‡)	10mg	
DRE-LA16972993AL	Spirotetramat-enol-glucoside 10 µg/mL in Acetonitrile	1ml	
DRE-A16972993AL-100	Spirotetramat-enol-glucoside 100 µg/mL in Acetonitrile(‡)	1ml	
Spirotetramat-keto-hydroxy			
CAS 1172134-11-0	MW 317.3795	$C_{18}H_{23}NO_4$	
DRE-C16972996	Spirotetramat-keto-hydroxy(‡)	10mg	
Spirotetramat-mono-hydroxy			
CAS 1172134-12-1	MW 303.396	$C_{18}H_{25}NO_3$	
DRE-C16972998	Spirotetramat-mono-hydroxy(‡)	10mg	
DRE-LA16972998AL	Spirotetramat-mono-hydroxy 10 µg/mL in Acetonitrile	1ml	

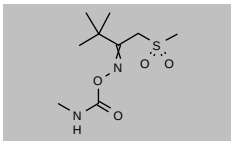
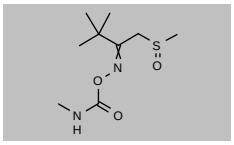
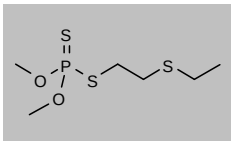
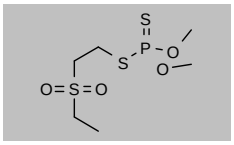
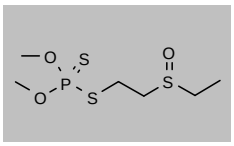
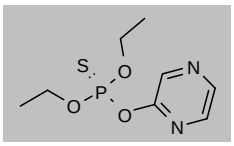
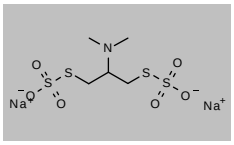
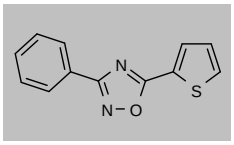
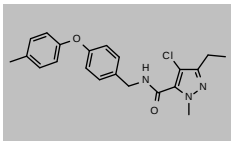
Product code	Description		
Strobane			
CAS 8001-50-1	MW 377.3495	$C_{10}H_9Cl_7$	
DRE-C16975000	Strobane	10mg	
Sulcofuron Sodium			
CAS 3567-25-7	MW 544.1678	$C_{19}H_{11}Cl_4N_2O_5S{\cdot}Na$	
DRE-C16987503	Sulcofuron sodium	100mg	
Sulfluramid			
CAS 4151-50-2	MW 527.198	$C_{10}H_6F_{17}NO_2S$	
DRE-C17004000	Sulfluramid(‡)	100mg	
Sulfotep			
CAS 3689-24-5	MW 322.3189	$C_8H_{20}O_5P_2S_2$	
DRE-C17010000	Sulfotep(‡)	100mg	
DRE-L17010000IO	Sulfotep 10 µg/mL in Isooctane	10ml	
DRE-A17010000AC-100	Sulfotep 100 µg/mL in Acetone(*)	1ml	
DRE-A17010000AL-1000	Sulfotep 1000 µg/mL in Acetonitrile	1ml	
Sulfoxaflor			
CAS 946578-00-3	MW 277.2661	$C_{10}H_{10}F_3N_3OS$	
DRE-C17015000	Sulfoxaflor(‡)	10mg	
DRE-A17015000AL-100	Sulfoxaflor 100 µg/mL in Acetonitrile	1ml	
Sulfoxaflor metabolite X11721061			
CAS 1228631-54-6	MW 191.1504	$C_8H_8F_3NO$	
DRE-C17015500	Sulfoxaflor metabolite X11721061	10mg	
Sulprofos			
CAS 35400-43-2	MW 322.4468	$C_{12}H_{19}O_2PS_3$	
DRE-C17030000	Sulprofos(‡)	100mg	
DRE-XA17030000CY	Sulprofos 100 µg/mL in Cyclohexane	1ml	
DRE-A17030000TO-100	Sulprofos 100 µg/mL in Toluene(*)	1ml	
Tebufenozide			
CAS 112410-23-8	MW 352.4699	$C_{22}H_{28}N_2O_2$	
DRE-C17178800	Tebufenozide(‡)	100mg	
DRE-L17178800AL	Tebufenozide 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-XA17178800AC	Tebufenozide 100 µg/mL in Acetone(‡)	1ml	

Product code	Description		
Tebufenozide-acetic Acid			
CAS 163860-35-3	MW 382.4528	$C_{22}H_{26}N_2O_4$	
DRE-C17178820	Tebufenozide-acetic acid	25mg	
Tebufenozide-1-hydroxyethyl			
CAS 163860-36-4	MW 368.4693	$C_{22}H_{28}N_2O_3$	
DRE-C17178830	Tebufenozide-1-hydroxyethyl	10mg	
Tebufenozide-hydroxymethyl			
CAS 166547-61-1	MW 368.4693	$C_{22}H_{28}N_2O_3$	
DRE-C17178840	Tebufenozide-hydroxymethyl	10mg	
Tebufenpyrad			
CAS 119168-77-3	MW 333.8557	$C_{18}H_{24}ClN_3O$	
DRE-C17179300	Tebufenpyrad(‡)	100mg	
DRE-L17179300AL	Tebufenpyrad 10 µg/mL in Acetonitrile	10ml	
DRE-L17179300CY	Tebufenpyrad 10 µg/mL in Cyclohexane	10ml	
DRE-XA17179300CY	Tebufenpyrad 100 µg/mL in Cyclohexane	1ml	
Tebupirimfos			
CAS 96182-53-5	MW 318.3721	$C_{13}H_{23}N_2O_3PS$	
DRE-C17179700	Tebupirimfos(‡)	100mg	
DRE-L17179700CY	Tebupirimfos 10 µg/mL in Cyclohexane	10ml	
Teflubenzuron			
CAS 83121-18-0	MW 381.1093	$C_{14}H_6Cl_2F_4N_2O_2$	
DRE-C17210000	Teflubenzuron(‡)	250mg	
DRE-GA09011140ME	Teflubenzuron 100 µg/mL in Methanol(‡)	1ml	
Tefluthrin			
CAS 79538-32-2	MW 418.7337	$C_{17}H_{14}ClF_7O_2$	
DRE-C17213000	Tefluthrin(‡)	100mg	
DRE-XA17213000CY	Tefluthrin 100 µg/mL in Cyclohexane(‡)	1ml	
Tefluthrin (free acid)			
CAS 72748-35-7	MW 242.6227	$C_9H_{10}ClF_3O_2$	
DRE-C17213200	Tefluthrin (free acid)	100mg	
Temephos			
CAS 3383-96-8	MW 466.6689	$C_{16}H_{20}O_6P_2S_3$	
DRE-C17220000	Temephos(‡)	100mg	
DRE-L17220000CY	Temephos 10 µg/mL in Cyclohexane	10ml	

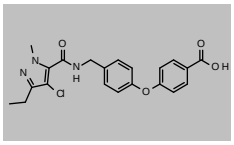
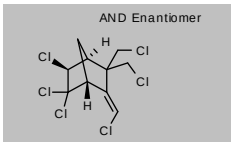
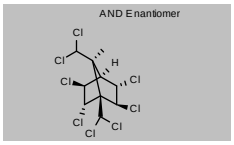
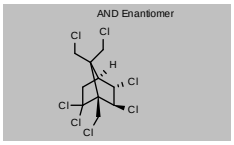
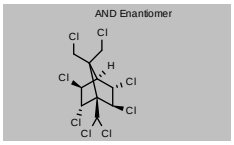
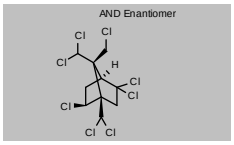
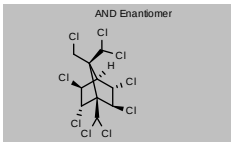
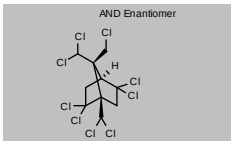
Product code	Description	
Temephos D12 (tetramethyl D12)		
CAS 1219795-39-7	MW 478.5429 $C_{16}{}^{2}H_{12}H_8O_6P_2S_3$	
DRE-XA17220100CY	Temephos D12 (O,O,O',O'-tetramethyl D12) 100 µg/mL in Cyclohexane	1ml
O,O-TEPP (TEPP; Tetraethyl Pyrophosphate)		
CAS 107-49-3	MW 290.1877 $C_8H_{20}O_7P_2$	
DRE-C17240000	O,O-TEPP(‡)	100mg
O,S-TEPP		
CAS 645-78-3	MW 306.2533 $C_8H_{20}O_6P_2S$	
DRE-C17240100	O,S-TEPP(‡)	100mg
DRE-A17240100AL-100	O,S-TEPP 100 µg/mL in Acetonitrile(‡)	1ml
Terbufos		
CAS 13071-79-9	MW 288.4306 $C_9H_{21}O_2PS_3$	
DRE-C17270000	Terbufos(‡)	100mg
DRE-L17270000AL	Terbufos 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L17270000CY	Terbufos 10 µg/mL in Cyclohexane	10ml
DRE-A17270000AL-100	Terbufos 100 µg/mL in Acetonitrile(*)	1ml
DRE-A17270000AC-1000	Terbufos 1000 µg/mL in Acetone(*)	1ml
Terbufos-oxon		
CAS 56070-14-5	MW 272.365 $C_9H_{21}O_3PS_2$	
DRE-C17270100	Terbufos-oxon	10mg
DRE-LA17270100AL	Terbufos-oxon 10 µg/mL in Acetonitrile(‡)	1ml
Terbufos-oxon-sulfone		
CAS 56070-15-6	MW 304.3638 $C_9H_{21}O_5PS_2$	
DRE-C17270200	Terbufos-oxon-sulfone	10mg
DRE-LA17270200AL	Terbufos-oxon-sulfone 10 µg/mL in Acetonitrile(‡)	1ml
DRE-LA17270200CY	Terbufos-oxon-sulfone 10 µg/mL in Cyclohexane(*)	1ml
Terbufos-oxon-sulfoxide		
CAS 56165-57-2	MW 288.3644 $C_9H_{21}O_4PS_2$	
DRE-C17270300	Terbufos-oxon-sulfoxide	10mg
DRE-LA17270300AL	Terbufos-oxon-sulfoxide 10 µg/mL in Acetonitrile(‡)	1ml
Terbufos-sulfone		
CAS 56070-16-7	MW 320.4294 $C_9H_{21}O_4PS_3$	
DRE-C17270400	Terbufos-sulfone(‡)	50mg
DRE-A17270400AL-100	Terbufos-sulfone 100 µg/mL in Acetonitrile(‡)	1ml
DRE-A17270400AC-1000	Terbufos-sulfone 1000 µg/mL in Acetone(*)	1ml

Product code	Description		
Terbufos-sulfoxide			
CAS 10548-10-4	MW 304.43	$C_9H_{21}O_3PS_3$	
DRE-C17270500	Terbufos-sulfoxide(‡)	50mg	
Tetrachlorvinphos			
CAS 22248-79-9	MW 365.9618	$C_{10}H_9Cl_4O_4P$	
DRE-C17390000	Tetrachlorvinphos(‡)	250mg	
DRE-L17390000IO	Tetrachlorvinphos 10 µg/mL in Isooctane	10ml	
DRE-A17390000AC-1000	Tetrachlorvinphos 1000 µg/mL in Acetone(*)	1ml	
(E)-11-Tetradecen-1-yl acetate			
CAS 33189-72-9	MW 254.4082	$C_{16}H_{30}O_2$	
DRE-A17397170AL-100	(E)-11-Tetradecen-1-yl acetate 100 µg/mL in Acetonitrile(‡)	1ml	
Tetradifon			
CAS 116-29-0	MW 356.0518	$C_{12}H_6Cl_4O_2S$	
DRE-C17400000	Tetradifon(‡)	250mg	
DRE-L17400000CY	Tetradifon 10 µg/mL in Cyclohexane	10ml	
DRE-XA17400000CY	Tetradifon 100 µg/mL in Cyclohexane	1ml	
Tetramethrin			
CAS 7696-12-0	MW 331.4061	$C_{19}H_{25}NO_4$	
DRE-C17410000	Tetramethrin(‡)	100mg	
DRE-L17410000CY	Tetramethrin 10 µg/mL in Cyclohexane	10ml	
d-trans-Tetramethrin			
CAS 1166-46-7	MW 331.4061	$C_{19}H_{25}NO_4$	
DRE-A17410010AL-100	d-trans-Tetramethrin 100 µg/mL in Acetonitrile(‡)	1ml	
Tetraniliprole			
CAS 1229654-66-3	MW 544.8764	$C_{22}H_{16}ClF_3N_{10}O_2$	
DRE-C17414700	Tetraniliprole	25mg	
Tetrasul			
CAS 2227-13-6	MW 324.053	$C_{12}H_6Cl_4S$	
DRE-C17420000	Tetrasul(‡)	100mg	
DRE-A17420000AC-1000	Tetrasul 1000 µg/mL in Acetone(*)	1ml	
Thiacloprid			
CAS 111988-49-9	MW 252.7233	$C_{10}H_9ClN_4S$	
DRE-C17451000	Thiacloprid(‡)	100mg	
DRE-L17451000AL	Thiacloprid 10 µg/mL in Acetonitrile(‡)	10ml	

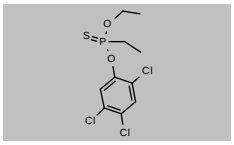
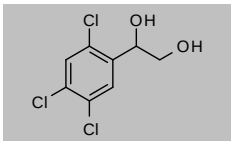
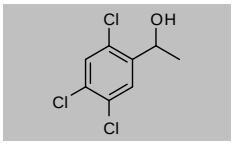
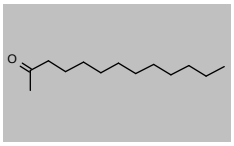
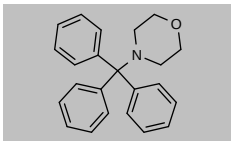
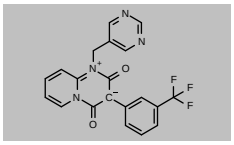
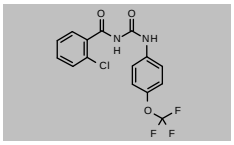
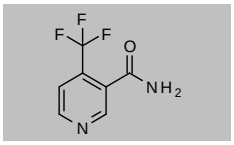
Product code	Description		
Thiacloprid-amide			
CAS 676228-91-4	MW 270.7385	$C_{10}H_{11}ClN_4OS$	
DRE-C17451050	Thiacloprid-amide	10mg	
Thiamethoxam			
CAS 153719-23-4	MW 291.7147	$C_8H_{10}ClN_5O_3S$	
DRE-C17453000	Thiamethoxam(‡)	100mg	
DRE-L17453000AL	Thiamethoxam 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-GA17453000AL	Thiamethoxam 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A17453000TO-1000	Thiamethoxam 1000 µg/mL in Toluene(‡)	1ml	
Thiamethoxam D4 (oxadiazine D4)			
CAS 1331642-98-8	MW 295.7393	$C_8{}^2H_4H_6ClN_5O_3S$	
DRE-C17453010	Thiamethoxam D4 (oxadiazine D4)	10mg	
DRE-XA17453010AC	Thiamethoxam D4 (oxadiazine D4) 100 µg/mL in Acetone(‡)	1ml	
Thiamethoxam-desmethyl			
CAS 171103-04-1	MW 277.6881	$C_7H_8ClN_5O_3S$	
DRE-C17453013	Thiamethoxam-desmethyl	10mg	
DRE-A17453013AL-100	Thiamethoxam-desmethyl 100 µg/mL in Acetonitrile(‡)	1ml	
Thiamethoxam urea			
CAS 902493-06-5	MW 247.7019	$C_8H_{10}ClN_3O_2S$	
DRE-C17453030	Thiamethoxam-urea	10mg	
Thiocyclam Hydrogenoxalate			
CAS 31895-22-4	MW 271.3774	$C_5H_{11}NS_3{\cdot}C_2H_2O_4$	
DRE-C17480000	Thiocyclam hydrogenoxalate	100mg	
Thiodicarb			
CAS 59669-26-0	MW 354.4693	$C_{10}H_{18}N_4O_4S_3$	
DRE-C17490000	Thiodicarb(‡)	100mg	
Thiofanox			
CAS 39196-18-4	MW 218.3164	$C_9H_{18}N_2O_2S$	
DRE-C17500000	Thiofanox(‡)	100mg	
DRE-L17500000CY	Thiofanox 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-A17500000ME-1000	Thiofanox 1000 µg/mL in Methanol	1ml	

Product code	Description		
Thiofanox-sulfone			
CAS 39184-59-3	MW 250.3152	$C_9H_{18}N_2O_4S$	
DRE-C17505000	Thiofanox-sulfone(‡)	100mg	
Thiofanox-sulfoxide			
CAS 39184-27-5	MW 234.3158	$C_9H_{18}N_2O_3S$	
DRE-C17508000	Thiofanox-sulfoxide(‡)	100mg	
Thiometon			
CAS 640-15-3	MW 246.3509	$C_6H_{15}O_2PS_3$	
DRE-C17520000	Thiometon	100mg	
DRE-A17520000AC-1000	Thiometon 1000 µg/mL in Acetone(*)	1ml	
Thiometon-sulfone			
CAS 20301-63-7	MW 278.3497	$C_6H_{15}O_4PS_3$	
DRE-XA17521000CY	Thiometon-sulfone 100 µg/mL in Cyclohexane(‡)	1ml	
Thiometon-sulfoxide			
CAS 2703-37-9	MW 262.3503	$C_6H_{15}O_3PS_3$	
DRE-C17522000	Thiometon-sulfoxide	10mg	
Thionazin			
CAS 297-97-2	MW 248.2392	$C_8H_{13}N_2O_3PS$	
DRE-C17530000	Thionazin(‡)	50mg	
DRE-L17530000CY	Thionazin 10 µg/mL in Cyclohexane	10ml	
DRE-A17530000AL-1000	Thionazin 1000 µg/mL in Acetonitrile(*)	1ml	
Thiosultap-sodium			
CAS 52207-48-4	MW 355.3835	$C_5H_{11}NO_6S_4{\cdot}2Na$	
DRE-C17560500	Thiosultap sodium(‡)	100mg	
DRE-A17560500AL-100	Thiosultap sodium 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Tioxazafen			
CAS 330459-31-9	MW 228.2697	$C_{12}H_8N_2OS$	
DRE-C17587500	Tioxazafen(‡)	10mg	
Tolfenpyrad			
CAS 129558-76-5	MW 383.8713	$C_{21}H_{22}ClN_3O_2$	
DRE-C17591500	Tolfenpyrad(‡)	100mg	
DRE-L17591500AL	Tolfenpyrad 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-A17591500AC-1000	Tolfenpyrad 1000 µg/mL in Acetone(*)	1ml	

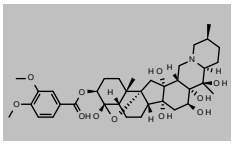
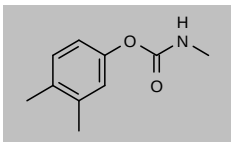
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description		
Tolfenpyrad-benzoic Acid			
CAS 1493803-85-2	MW 413.8542	$C_{21}H_{20}ClN_3O_4$	
DRE-C17591530	Tolfenpyrad-benzoic acid	10mg	
Toxaphene (Camphechlor)			
CAS 8001-35-2	MW n/a		No Structure
DRE-C10940000	Camphechlor	250mg	
DRE-L10940000IO	Camphechlor 10 µg/mL in Isooctane	10ml	
DRE-GA09010300ME	Toxaphene 500 µg/mL in Methanol(‡)	1ml	
DRE-GA09011008IO	Toxaphene 1000 µg/mL in Isooctane(‡)	1ml	
DRE-YA10940000HE	Camphechlor 4000 µg/mL in Hexane	1ml	
Toxaphene Parlar 11			
CAS 165820-10-0	MW 342.9044	$C_{10}H_{10}Cl_6$	
DRE-ZA22001100CY	Toxaphene Parlar-No. 11 ca.1 µg/mL in Cyclohexane	1ml	
Toxaphene Parlar 26			
CAS 142534-71-2	MW 413.8104	$C_{10}H_{10}Cl_8$	
DRE-ZA22002600CY	Toxaphene Parlar-No. 26 1 µg/mL in Cyclohexane	1ml	
Toxaphene Parlar 32			
CAS 51775-36-1	MW 379.3653	$C_{10}H_{11}Cl_7$	
DRE-ZA22003200CY	Toxaphene Parlar-No. 32 1 µg/mL in Cyclohexane	1ml	
Toxaphene Parlar 40			
CAS 166021-27-8	MW 413.8104	$C_{10}H_{10}Cl_8$	
DRE-ZA22004000CY	Toxaphene Parlar-No. 40 ca.1 µg/mL in Cyclohexane	1ml	
Toxaphene Parlar 44			
CAS 165820-17-7	MW 413.8104	$C_{10}H_{10}Cl_8$	
DRE-ZA22004400CY	Toxaphene Parlar-No. 44 ca.1 µg/mL in Cyclohexane	1ml	
Toxaphene Parlar 50			
CAS 66860-80-8	MW 448.2555	$C_{10}H_9Cl_9$	
DRE-ZA22005000CY	Toxaphene Parlar-No. 50 1 µg/mL in Cyclohexane	1ml	
Toxaphene Parlar 62			
CAS 154159-06-5	MW 448.2555	$C_{10}H_9Cl_9$	
DRE-ZA22006200CY	Toxaphene Parlar-No. 62 1 µg/mL in Cyclohexane	1ml	

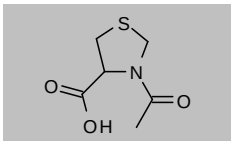
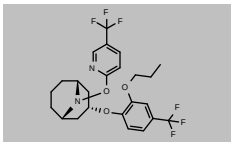
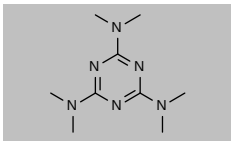
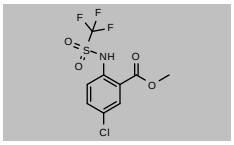
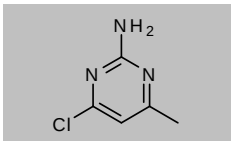
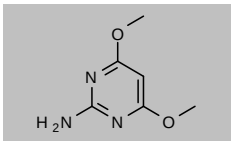
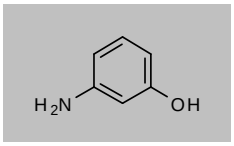
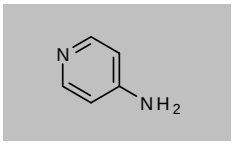
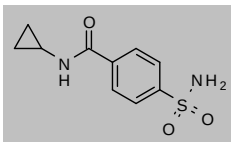
Product code	Description		
Toxaphene Parlar 69			
CAS 151183-19-6	MW 482.7005	$C_{10}H_8Cl_{10}$	
DRE-ZA22006900CY	Toxaphene Parlar-No. 69 1 µg/mL in Cyclohexane		1ml
Tralomethrin			
CAS 66841-25-6	MW 665.0072	$C_{22}H_{19}Br_4NO_3$	
DRE-C17605500	Tralomethrin(‡)		100mg
Transfluthrin			
CAS 118712-89-3	MW 371.1542	$C_{15}H_{12}Cl_2F_4O_2$	
DRE-C17606000	Transfluthrin(‡)		250mg
DRE-L17606000CY	Transfluthrin 10 µg/mL in Cyclohexane		10ml
Triazamate			
CAS 112143-82-5	MW 314.4038	$C_{13}H_{22}N_4O_3S$	
DRE-C17648800	Triazamate		50mg
DRE-L17648800CY	Triazamate 10 µg/mL in Cyclohexane(‡)		10ml
DRE-XA17648800CY	Triazamate 100 µg/mL in Cyclohexane(‡)		1ml
Triazophos			
CAS 24017-47-8	MW 313.3125	$C_{12}H_{16}N_3O_3PS$	
DRE-C17650000	Triazophos(‡)		100mg
DRE-XA17650000AC	Triazophos 100 µg/mL in Acetone(‡)		1ml
DRE-A17650000AC-1000	Triazophos 1000 µg/mL in Acetone		1ml
Triazophos D5 (phenyl D5)			
CAS 1773496-62-0	MW 318.3433	$C_{12}{}^2H_5H_{11}N_3O_3PS$	
DRE-C17650010	Triazophos D5 (phenyl D5)		10mg
Tribufos			
CAS 78-48-8	MW 314.5109	$C_{12}H_{27}OPS_3$	
DRE-CA17667000	Tribufos(‡)		100mg
DRE-XA17667000CY	Tribufos 100 µg/mL in Cyclohexane(‡)		1ml
DRE-GA09010372ME	Tribufos 100 µg/mL in Methanol(‡)		1ml
Trichlorfon (Metrifonate)			
CAS 52-68-6	MW 257.4367	$C_4H_8Cl_3O_4P$	
DRE-C17680000	Trichlorfon(‡)		250mg
DRE-A17680000AL-100	Trichlorfon 100 µg/mL in Acetonitrile(‡)		1ml
2',4',5'-Trichloroacetophenone			
CAS 13061-28-4	MW 223.4837	$C_8H_5Cl_3O$	
DRE-C17691000	2',4',5'-Trichloroacetophenone		10mg

Product code	Description		
Trichloronate			
CAS 327-98-0	MW 333.5988	$C_{10}H_{12}Cl_3O_2PS$	
DRE-C17750000	Trichloronate(‡)	10mg	
DRE-L17750000CY	Trichloronate 10 µg/mL in Cyclohexane	10ml	
DRE-XA17750000CY	Trichloronate 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A17750000AC-1000	Trichloronate 1000 µg/mL in Acetone(*)	1ml	
1-(2,4,5-Trichlorophenyl)-1,2-ethanediol			
CAS 14299-53-7	MW 241.499	$C_8H_7Cl_3O_2$	
DRE-C17777900	1-(2,4,5-Trichlorophenyl)-1,2-ethanediol	10mg	
1-(2,4,5-Trichlorophenyl)ethanol			
CAS 14299-54-8	MW 225.4996	$C_8H_7Cl_3O$	
DRE-C17778000	1-(2,4,5-Trichlorophenyl)ethanol	100mg	
2-Tridecanone			
CAS 593-08-8	MW 198.3449	$C_{13}H_{26}O$	
DRE-C17818500	2-Tridecanone	250mg	
Trifenmorph			
CAS 1420-06-0	MW 329.4348	$C_{23}H_{23}NO$	
DRE-C17840000	Trifenmorph	10mg	
Triflumezopyrim			
CAS 1263133-33-0	MW 398.338	$C_{20}H_{13}F_3N_4O_2$	
DRE-C17843500	Triflumezopyrim(‡)	10mg	
Triflumuron			
CAS 64628-44-0	MW 358.6997	$C_{15}H_{10}ClF_3N_2O_3$	
DRE-C17844300	Triflumuron(‡)	100mg	
4-Trifluoromethylnicotinamide			
CAS 158062-71-6	MW 190.1226	$C_7H_5F_3N_2O$	
DRE-C17845700	4-Trifluoromethylnicotinamide	100mg	
DRE-A17845700AL-100	4-Trifluoromethylnicotinamide 100 µg/mL in Acetonitrile(‡)	1ml	

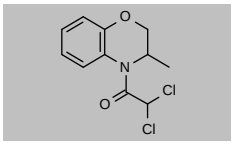
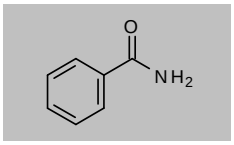
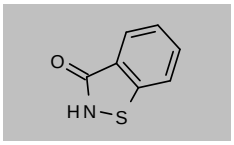
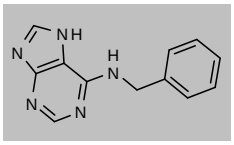
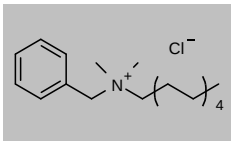
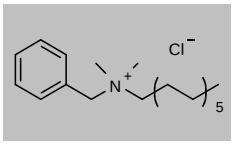
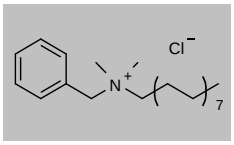
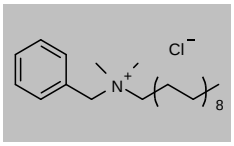
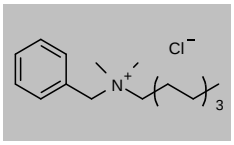
Product code	Description		
3,4,5-Trimethacarb D3 (methylcarbamate D3)			
CAS n/a	MW 196.2608	$C_{11}{}^{2}H_3H_{12}NO_2$	
DRE-A17874510AL-100	3,4,5-Trimethacarb 100 µg/mL in Acetonitrile(‡)		1ml
2,3,5-Trimethacarb			
CAS 2655-15-4	MW 193.2423	$C_{11}H_{15}NO_2$	
DRE-C17873500	2,3,5-Trimethacarb(‡)		10mg
DRE-XA09010145ME	2,3,5-Trimethacarb 100 µg/mL in Methanol(‡)		1ml
3,4,5-Trimethacarb			
CAS 2686-99-9	MW 193.2423	$C_{11}H_{15}NO_2$	
DRE-C17874500	3,4,5-Trimethacarb(‡)		10mg
DRE-L17874500CY	3,4,5-Trimethacarb 10 µg/mL in Cyclohexane(‡)		10ml
O,O,S-Trimethyldithiophosphate			
CAS 2953-29-9	MW 172.2061	$C_3H_9O_2PS_2$	
DRE-C17881500	O,O,S-Trimethyldithiophosphate(‡)		50mg
O,O,O-Trimethylphosphorthioate (O,O,O-Trimethylthiophosphate)			
CAS 152-18-1	MW 156.1405	$C_3H_9O_3PS$	
DRE-C17886000	O,O,O-Trimethylthiophosphate(‡)		100mg
DRE-A17886000AL-100	O,O,O-Trimethylthiophosphate 100 µg/mL in Acetonitrile(‡)		1ml
O,O,S-Trimethylphosphorthioate (O,O,S-Trimethylthiophosphate)			
CAS 152-20-5	MW 156.1405	$C_3H_9O_3PS$	
DRE-C17886050	O,O,S-Trimethylthiophosphate(‡)		100mg
DRE-A17886050AL-100	O,O,S-Trimethylthiophosphate 100 µg/mL in Acetonitrile(‡)		1ml
Vamidothion			
CAS 2275-23-2	MW 287.3366	$C_8H_{18}NO_4PS_2$	
DRE-C17900000	Vamidothion(‡)		100mg
DRE-XA17900000AL	Vamidothion 100 µg/mL in Acetonitrile		1ml
Vamidothion Sulfone			
CAS 70898-34-9	MW 319.3354	$C_8H_{18}NO_6PS_2$	
DRE-C17900007	Vamidothion-sulfone		10mg
DRE-XA17900007AL	Vamidothion-sulfone 100 µg/mL in Acetonitrile(‡)		1ml
Vamidothion Sulfoxide			
CAS 20300-00-9	MW 303.336	$C_8H_{18}NO_5PS_2$	
DRE-C17900010	Vamidothion-sulfoxide		25mg

Product code	Description			
Veratridine				
CAS 71-62-5	MW 673.7902	$C_{36}H_{51}NO_{11}$		
DRE-C17907500	Veratridine		10mg	
Xylylcarb				
CAS 2425-10-7	MW 179.2157	$C_{10}H_{13}NO_2$		
DRE-C17946500	Xylylcarb		10mg	
Carbamate Pesticides Internal Standards Mixture 177 for HJ 827-2017				
DRE-A50000177AC	HJ 827-2017 Carbamate Pesticides Internal Standards Mixture 177 25-100 µg/mL in Acetone(‡)			1ml
	carbaryl-d7 [100 µg/mL] methomyl-d3 [100 µg/mL]		carbofuran-d3 [100 µg/mL] methiocarb-(n-methyl-d3) [25 µg/mL]	
Toxaphene Mix 1				
DRE-ZA22100100CY	Toxaphene Mix 1 1 µg/mL in Cyclohexane			1ml
	Toxaphene Parlar-No. 26 Toxaphene Parlar-No. 50 Toxaphene Parlar-No. 69		Toxaphene Parlar-No. 32 Toxaphene Parlar-No. 62	

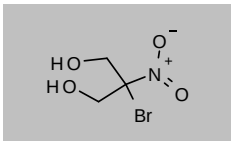
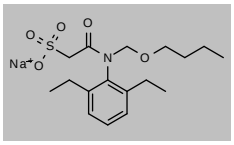
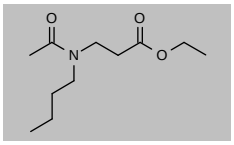
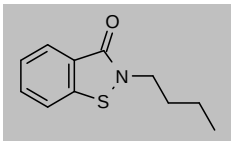
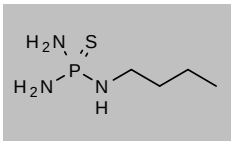
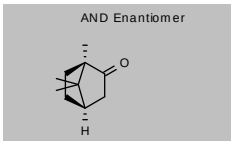
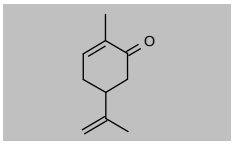
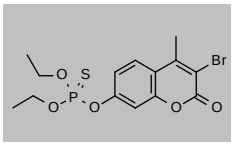
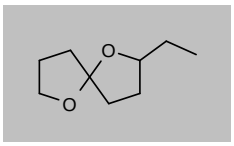
ADDITIONAL PESTICIDES AND METABOLITES

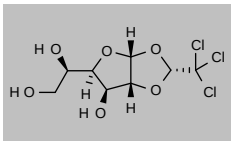
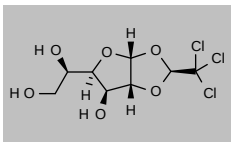
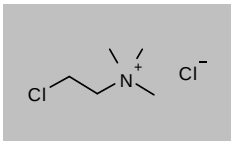
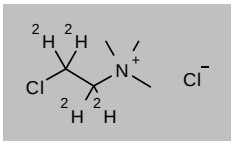
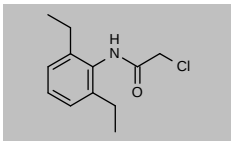
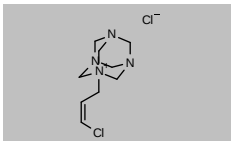
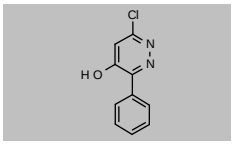
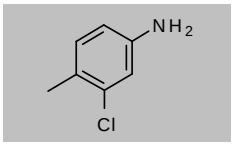
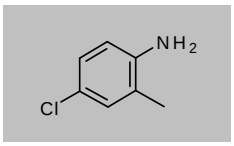
Product code	Description		
N-Acetylthiazolidine-4-carboxylic Acid			
CAS 5025-82-1	MW 175.2056	$C_6H_9NO_3S$	
DRE-C10024100	N-Acetylthiazolidine-4-carboxylic acid	100mg	
Acynonapyr			
CAS 1332838-17-1	MW 504.4653	$C_{24}H_{26}F_6N_2O_3$	
DRE-C10045700	Acynonapyr	10mg	
Altretamine			
CAS 645-05-6	MW 210.2794	$C_9H_{18}N_6$	
DRE-C10144200	Altretamine	100mg	
Amidoflumet			
CAS 84466-05-7	MW 317.6694	$C_9H_7ClF_3NO_4S$	
DRE-C10161500	Amidoflumet	25mg	
2-Amino-4-chloro-6-methylpyrimidine			
CAS 5600-21-5	MW 143.5742	$C_5H_6ClN_3$	
DRE-C10185100	2-Amino-4-chloro-6-methylpyrimidine	100mg	
2-Amino-4,6-dimethoxypyrimidine (4,6-Dimethoxypyrimidin-2-ylamine)			
CAS 36315-01-2	MW 155.1546	$C_6H_9N_3O_2$	
DRE-C10201000	2-Amino-4,6-dimethoxypyrimidine	100mg	
3-Aminophenol			
CAS 591-27-5	MW 109.1259	C_6H_7NO	
DRE-C10211000	3-Aminophenol(‡)	500mg	
4-Aminopyridine (Dalfampridine)			
CAS 504-24-5	MW 94.1145	$C_5H_6N_2$	
DRE-C10222000	4-Aminopyridine(‡)	500mg	
4-(Aminosulfonyl)-N-cyclopropylbenzamide			
CAS 1044135-16-1	MW 240.2789	$C_{10}H_{12}N_2O_3S$	
DRE-C10227080	4-(Aminosulfonyl)-N-cyclopropylbenzamide	10mg	
DRE-A10227080AL-100	4-(Aminosulfonyl)-N-cyclopropylbenzamide 100 µg/mL in Acetonitrile(‡)	1ml	

Product code	Description		
2-(Aminosulfonyl)-4-(formylamino)-N,N-dimethylbenzamide			
CAS 173159-94-9	MW 271.2929	$C_{10}H_{13}N_3O_4S$	
DRE-A10227090AL-100	2-(Aminosulfonyl)-4-(formylamino)-N,N-dimethylbenzamide 100 µg/mL in Acetonitrile(‡)		1ml
4-Amino-1,2,4-triazole			
CAS 584-13-4	MW 84.08	$C_2H_4N_4$	
DRE-C10228100	4-Amino-1,2,4-triazole		100mg
Ancymidol			
CAS 12771-68-5	MW 256.2997	$C_{15}H_{16}N_2O_2$	
DRE-C10250000	Ancymidol(‡)		100mg
Anthranilic Acid Isopropylamide			
CAS 30391-89-0	MW 178.231	$C_{10}H_{14}N_2O$	
DRE-C10280000	Anthranilic acid-isopropylamide		100mg
Anthraquinone			
CAS 84-65-1	MW 208.2121	$C_{14}H_8O_2$	
DRE-C10281000	Anthraquinone(‡)		250mg
DRE-XA10281000AL	Anthraquinone 100 µg/mL in Acetonitrile(‡)		1ml
Anthraquinone D8			
CAS 10439-39-1	MW 216.2614	$C_{14}{}^2H_8O_2$	
DRE-C10281010	Anthraquinone D8		10mg
ANTU			
CAS 86-88-4	MW 202.2755	$C_{11}H_{10}N_2S$	
DRE-C10290000	Antu(‡)		250mg
Aramite			
CAS 140-57-8	MW 334.8587	$C_{15}H_{23}ClO_4S$	
DRE-C10300000	Aramite		10mg
DRE-L10300000IO	Aramite 10 µg/mL in Isooctane		10ml
DRE-GA09010391HE	Aramite 2000 µg/mL in n-Hexane(‡)		1ml
Azobenzene (1,2-Diphenyldiazene)			
CAS 103-33-3	MW 182.2212	$C_{12}H_{10}N_2$	
DRE-C10390000	Azobenzene(‡)		500mg

Product code	Description		
Benoxacor			
CAS 98730-04-2	MW 260.1165	$C_{11}H_{11}Cl_2NO_2$	
DRE-C10491000	Benoxacor(‡)	250mg	
Benzamide			
CAS 55-21-0	MW 121.1366	C_7H_7NO	
DRE-C10532250	Benzamide(‡)	250mg	
1,2-Benzisothiazol-3(2H)-one			
CAS 2634-33-5	MW 151.1857	C_7H_5NOS	
DRE-C10536600	1,2-Benzisothiazol-3(2H)-one(‡)	100mg	
6-Benzylaminopurine			
CAS 1214-39-7	MW 225.2492	$C_{12}H_{11}N_5$	
DRE-C10569600	6-Benzylaminopurine(‡)	100mg	
DRE-A10569600AA-100	6-Benzylaminopurine 100 µg/mL in Acetonitrile/Acetone(‡)	1ml	
Benzyldecyldimethylammonium chloride			
CAS 965-32-2	MW 311.933	$C_{19}H_{34}N{\cdot}Cl$	
DRE-C10572430	Benzyldecyldimethylammonium chloride	100mg	
Benzyldimethyldodecylammonium Chloride			
CAS 139-07-1	MW 339.9861	$C_{21}H_{38}N{\cdot}Cl$	
DRE-C10572460	Benzyldimethyldodecylammonium chloride	100mg	
Benzyldimethylhexadecylammonium chloride			
CAS 122-18-9	MW 396.0924	$C_{25}H_{46}N{\cdot}Cl$	
DRE-C10572480	Benzyldimethylhexadecylammonium chloride	100mg	
DRE-A10572480AL-100	Benzyldimethylhexadecylammonium chloride 100 µg/mL in Acetonitrile(‡)	1ml	
Benzyldimethyloctadecylammonium Chloride			
CAS 122-19-0	MW 424.1456	$C_{27}H_{50}N{\cdot}Cl$	
DRE-C10572483	Benzyldimethyloctadecylammonium chloride	100mg	
DRE-A10572483AL-100	Benzyldimethyloctadecylammonium chloride 100 µg/mL in Acetonitrile(‡)	1ml	
Benzyldimethyloctylammonium Chloride			
CAS 959-55-7	MW 283.8798	$C_{17}H_{30}N{\cdot}Cl$	
DRE-C10572485	Benzyldimethyloctylammonium chloride	100mg	
DRE-A10572485AL-100	Benzyldimethyloctylammonium chloride 100 µg/mL in Acetonitrile(‡)	1ml	

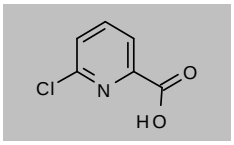
Product code	Description		
Benzyldimethyltetradecylammonium Chloride			
CAS 139-08-2	MW 368.0393	$C_{23}H_{42}N{\cdot}Cl$	
DRE-C10572490	Benzyldimethyltetradecylammonium chloride		100mg
Bis-(2-chloro-1-methylethyl)ether			
CAS 108-60-1	MW 171.0649	$C_6H_{12}Cl_2O$	
DRE-C10651700	Bis-(2-chloro-1-methylethyl) ether		100mg
DRE-YA10651700ME	Bis-(2-chloro-1-methylethyl) ether 2000 µg/mL in Methanol		1ml
N,N'-Bis-(3,4-dichlorophenyl)urea (3,3',4,4'-Tetrachlorocarbanilide)			
CAS 4300-43-0	MW 350.0274	$C_{13}H_8Cl_4N_2O$	
DRE-C10651800	N,N'-Bis-(3,4-dichlorophenyl)urea		100mg
Biuret			
CAS 108-19-0	MW 103.08	$C_2H_5N_3O_2$	
DRE-C10661200	Biuret		50mg
Brodifacoum			
CAS 56073-10-0	MW 523.4165	$C_{31}H_{23}BrO_3$	
DRE-C10667500	Brodifacoum(‡)		100mg
Bromadiolone			
CAS 28772-56-7	MW 527.4052	$C_{30}H_{23}BrO_4$	
DRE-C10680000	Bromadiolone(‡)		100mg
DRE-A10680000AL-100	Bromadiolone 100 µg/mL in Acetonitrile(‡)(*)		1ml
Bromethalin			
CAS 63333-35-7	MW 577.9303	$C_{14}H_7Br_3F_3N_3O_4$	
DRE-XA10685000CY	Bromethalin 100 µg/mL in Cyclohexane		1ml
4-Bromoaniline			
CAS 106-40-1	MW 172.0225	C_6H_6BrN	
DRE-C10700000	4-Bromoaniline(‡)		500mg
4-Bromo-2-chlorophenol			
CAS 3964-56-5	MW 207.4524	C_6H_4BrClO	
DRE-C10721500	4-Bromo-2-chlorophenol(‡)		500mg

Product code	Description			
Bronopol				
CAS 52-51-7	MW 199.988	$C_3H_6BrNO_4$		
DRE-C10810000	Bronopol(‡)		250mg	
Butachlor-ethane Sulfonic Acid (ESA) Sodium				
CAS 1173022-75-7	MW 379.4468	$C_{17}H_{26}NO_5S{\cdot}Na$		
DRE-A10860220ME-100	Butachlor-ethane sulfonic acid (ESA) sodium 100 µg/mL in Methanol(‡)		1ml	
3-[N-n-Butyl-N-acetyl]aminopropionic acid ethyl ester				
CAS 52304-36-6	MW 215.2893	$C_{11}H_{21}NO_3$		
DRE-C10929010	3-[N-n-Butyl-N-acetyl]aminopropionic acid-ethyl ester(‡)		100mg	
N-Butyl-1,2-benzisothiazolin-3-one				
CAS 4299-07-4	MW 207.292	$C_{11}H_{13}NOS$		
DRE-C10931110	N-Butyl-1,2-benzisothiazolin-3-one		25mg	
N-Butylphosphorothioic Triamide				
CAS 94317-64-3	MW 167.2128	$C_4H_{14}N_3PS$		
DRE-C10931630	N-Butylphosphorothioic triamide		100mg	
Camphor				
CAS 76-22-2	MW 152.2334	$C_{10}H_{16}O$		
DRE-C10945400	Camphor		100mg	
Carvone				
CAS 99-49-0	MW 150.2176	$C_{10}H_{14}O$		
DRE-C11052000	Carvone(‡)		250mg	
DRE-A11052000AL-100	Carvone 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Cekafix				
CAS 121227-99-4	MW 407.2166	$C_{14}H_{16}BrO_5PS$		
DRE-XA11066000CY	Cekafix 100 µg/mL in Cyclohexane(‡)		1ml	
Chalcogran				
CAS 38401-84-2	MW 156.2221	$C_9H_{16}O_2$		
DRE-C11078000	Chalcogran		50mg	
DRE-A11078000AL-100	Chalcogran 100 µg/mL in Acetonitrile(‡)		1ml	

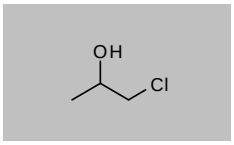
Product code	Description		
Chloralose			
CAS 15879-93-3	MW 309.5283	$C_8H_{11}Cl_3O_6$	
DRE-C11100000	alpha-Chloralose	250mg	
β-Chloralose			
CAS 16376-36-6	MW 309.5283	$C_8H_{11}Cl_3O_6$	
DRE-C11100200	beta-Chloralose	50mg	
Chlormequat-chloride			
CAS 999-81-5	MW 158.0694	$C_5H_{13}ClN{\cdot}Cl$	
DRE-CA11340000	Chlormequat chloride(‡)	250mg	
DRE-XA11340000AL	Chlormequat-chloride 100 µg/mL in Acetonitrile(‡)	1ml	
Chlormequat-chloride 1,1,2,2-D4			
CAS n/a	MW 162.0941	$C_5{}^2H_4H_9ClN{\cdot}Cl$	
DRE-C11340100	Chlormequat chloride D4 (1,1,2,2 D4)(‡)	10mg	
DRE-XA11340100DO	Chlormequat chloride D4 (1,1,2,2 D4) 100 µg/mL in Deuterium oxide(‡)	1ml	
DRE-X11340100DO	Chlormequat chloride D4 (1,1,2,2 D4) 100 µg/mL in Deuterium oxide(‡)	10ml	
N-Chloroacetyl-2,6-diethylaniline			
CAS 6967-29-9	MW 225.7145	$C_{12}H_{16}ClNO$	
DRE-C11349700	N-Chloroacetyl-2,6-diethylaniline	100mg	
1-cis-3-Chloroallyl-3,5,7-triaza-1-azonia-adamantane Chloride			
CAS 51229-78-8	MW 251.1561	$C_9H_{16}ClN_4{\cdot}Cl$	
DRE-C11349900	cis-1-(3-Chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride	100mg	
3-Chloro-5-hydroxy-6-phenylpyridazine (6-Chloro-4-hydroxy-3-phenyl-pyridazine)			
CAS 40020-01-7	MW 206.6284	$C_{10}H_7ClN_2O$	
DRE-C11417500	6-Chloro-4-hydroxy-3-phenyl-pyridazine(‡)	10mg	
DRE-A11417500AL-100	6-Chloro-4-hydroxy-3-phenyl-pyridazine 100 µg/mL in Acetonitrile(‡)	1ml	
3-Chloro-4-methylaniline			
CAS 95-74-9	MW 141.5981	C_7H_8ClN	
DRE-C11429800	3-Chloro-4-methylaniline(‡)	500mg	
4-Chloro-2-methylaniline (4-Chloro-o-toluidine)			
CAS 95-69-2	MW 141.5981	C_7H_8ClN	
DRE-C11430000	4-Chloro-2-methylaniline(‡)	250mg	
DRE-XA11430000ME	4-Chloro-2-methylaniline 100 µg/mL in Methanol	1ml	

Product code	Description		
5-Chloro-2-methyl-4-isothiazolin-3-one D3 (methyl D3)			
CAS 1329611-34-8	MW 152.6171	$C_4^2H_3HClNOS$	
DRE-CA11433001	5-Chloro-2-methyl-4-isothiazolin-3-one D3 (methyl D3)		10mg
5-Chloro-2-methyl-3(2H)-isothiazolone			
CAS 26172-55-4	MW 149.5987	C_4H_4ClNOS	
DRE-CA11433000	5-Chloro-2-methyl-4-isothiazolin-3-one(‡)		25mg
DRE-A11433000AL-100	5-Chloro-2-methyl-4-isothiazolin-3-one 100 µg/mL in Acetonitrile(‡)		1ml
4-Chloro-2-methylphenol			
CAS 1570-64-5	MW 142.5829	C_7H_7ClO	
DRE-C11440000	4-Chloro-2-methylphenol(‡)		250mg
DRE-XA11440000AL	4-Chloro-2-methylphenol 100 µg/mL in Acetonitrile		1ml
6-Chloronicotinic Acid			
CAS 5326-23-8	MW 157.5545	$C_6H_4ClNO_2$	
DRE-C11452000	6-Chloronicotinic acid(‡)		100mg
2-Chloro-4-nitrophenol			
CAS 619-08-9	MW 173.5539	$C_6H_4ClNO_3$	
DRE-C11454000	2-Chloro-4-nitrophenol		250mg
Chlorophacinone			
CAS 3691-35-8	MW 374.8164	$C_{23}H_{15}ClO_3$	
DRE-C11460000	Chlorophacinone(‡)		100mg
4-Chlorophenol D4 (phenyl D4)			
CAS 285132-91-4	MW 132.5809	$C_6^2H_4HClO$	
DRE-C11472015	4-Chlorophenol D4 (phenyl D4)		10mg
4-Chlorophenol			
CAS 106-48-9	MW 128.5563	C_6H_5ClO	
DRE-C11472000	4-Chlorophenol(‡)		500mg
DRE-L11472000ME	4-Chlorophenol 10 µg/mL in Methanol		10ml
DRE-XA11472000ME	4-Chlorophenol 100 µg/mL in Methanol(‡)		1ml
(4-Chlorophenoxy)acetic Acid			
CAS 122-88-3	MW 186.5924	$C_8H_7ClO_3$	
DRE-C11480000	4-Chlorophenoxyacetic acid(‡)		250mg

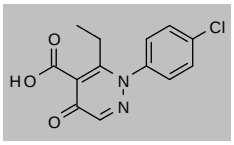
Product code	Description		
6-Chloro-2-picolinic Acid			
CAS 4684-94-0	MW 157.5545	$C_6H_4ClNO_2$	
DRE-C11495000	6-Chloro-2-picolinic acid		10mg



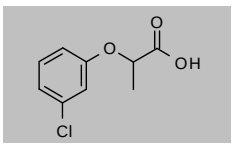
1-Chloro-2-propanol			
CAS 127-00-4	MW 94.5401	C_3H_7ClO	
DRE-C11502700	1-Chloro-2-propanol		100mg



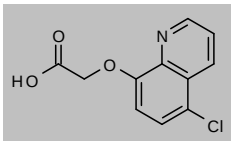
Clofencet			
CAS 129025-54-3	MW 278.691	$C_{13}H_{11}ClN_2O_3$	
DRE-C11679500	Clofencet		10mg



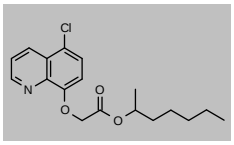
Cloprop			
CAS 101-10-0	MW 200.619	$C_9H_9ClO_3$	
DRE-C11688000	Cloprop(‡)		100mg



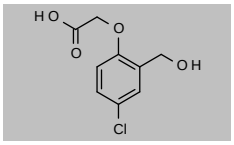
Cloquintocet free acid ((5-Chloro-8-quinolinyl)oxyacetic acid)			
CAS 88349-88-6	MW 237.6391	$C_{11}H_8ClNO_3$	
DRE-C11690500	Cloquintocet(‡)		25mg



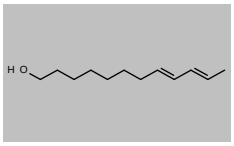
Cloquintocet-1-methylhexyl ester (Cloquintocet-mexyl)			
CAS 99607-70-2	MW 335.8252	$C_{18}H_{22}ClNO_3$	
DRE-C11691000	Cloquintocet-1-methylhexyl ester(‡)		100mg
DRE-L11691000AL	Cloquintocet-1-methylhexyl ester 10 µg/mL in Acetonitrile		10ml



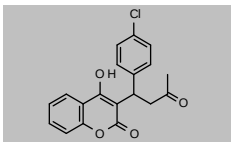
Cloxyfonac			
CAS 6386-63-6	MW 216.6184	$C_9H_9ClO_4$	
DRE-C11692150	Cloxyfonac		25mg

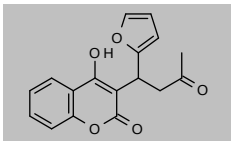
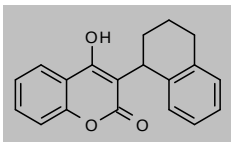
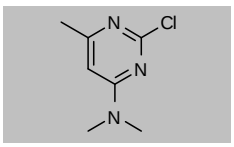
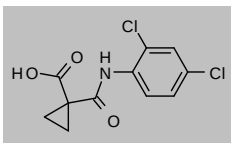
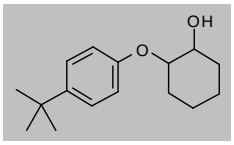
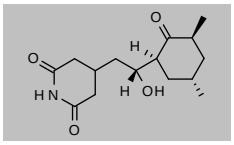
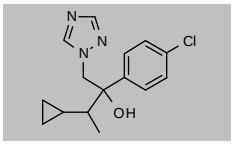
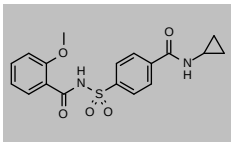
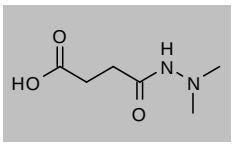


Codlemone			
CAS 33956-49-9	MW 182.3025	$C_{12}H_{22}O$	
DRE-C11692500	Codlemone(‡)		100mg



Coumachlor			
CAS 81-82-3	MW 342.773	$C_{19}H_{15}ClO_4$	
DRE-C11710000	Coumachlor(‡)		100mg

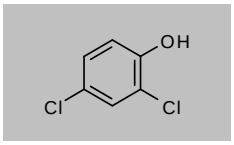


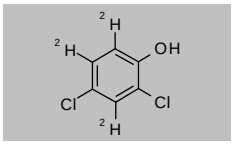
Product code	Description		
Coumafuryl			
CAS 117-52-2	MW 298.2901	$C_{17}H_{14}O_5$	
DRE-C11720000	Coumafuryl(‡)	10mg	
DRE-XA11720000CY	Coumafuryl 100 µg/mL in Cyclohexane	1ml	
Coumatetralyl			
CAS 5836-29-3	MW 292.3285	$C_{19}H_{16}O_3$	
DRE-C11740000	Coumatetralyl(‡)	250mg	
Crimidine			
CAS 535-89-7	MW 171.6274	$C_7H_{10}ClN_3$	
DRE-C11750000	Crimidine(‡)	100mg	
DRE-L11750000AL	Crimidine 10 µg/mL in Acetonitrile	10ml	
Cyclanilide			
CAS 113136-77-9	MW 274.1001	$C_{11}H_9Cl_2NO_3$	
DRE-C11817500	Cyclanilide(‡)	100mg	
Cyclohexanol-2-(4-tert-butyl-phenoxy)			
CAS 1942-71-8	MW 248.3606	$C_{16}H_{24}O_2$	
DRE-C11825000	Cyclohexanol-2-(4-tert-butyl-phenoxy)	100mg	
Cycloheximide			
CAS 66-81-9	MW 281.3474	$C_{15}H_{23}NO_4$	
DRE-C11830000	Cycloheximide(‡)	100mg	
Cyproconazole			
CAS 94361-06-5	MW 291.7759	$C_{15}H_{18}ClN_3O$	
DRE-A11908000AC-1000	Cyproconazole 1000 µg/mL in Acetone(‡)	1ml	
Cyprosulfamide			
CAS 221667-31-8	MW 374.4109	$C_{18}H_{18}N_2O_5S$	
DRE-C11915000	Cyprosulfamide(‡)	100mg	
DRE-A11915000AL-100	Cyprosulfamide 100 µg/mL in Acetonitrile(‡)	1ml	
Daminozide			
CAS 1596-84-5	MW 160.1711	$C_6H_{12}N_2O_3$	
DRE-C11960000	Daminozide(‡)	250mg	

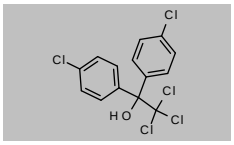
Product code	Description	
Daminozide D6 (dimethyl D6)		
CAS 2140327-55-3	MW 166.2081	$C_6{}^2H_6H_6N_2O_3$
DRE-C11960100	Daminozide D6 (dimethyl D6)	10mg
DRE-XA11960100AL	Daminozide D6 100 µg/mL in Acetonitrile(‡)	1ml
1-Decanol		
CAS 112-30-1	MW 158.2811	$C_{10}H_{22}O$
DRE-C12095200	1-Decanol(‡)	1ml
(E)-5-Decen-1-yl acetate		
CAS 38421-90-8	MW 198.3019	$C_{12}H_{22}O_2$
DRE-C12096300	(E)-5-Decen-1-yl acetate	25mg
DRE-A12096300AL-100	(E)-5-Decen-1-yl acetate 100 µg/mL in Acetonitrile(‡)	1ml
Decyldimethyloctylammonium chloride		
CAS 32426-11-2	MW 334.0231	$C_{20}H_{44}N{\cdot}Cl$
DRE-C12098900	Decyldimethyloctylammonium chloride	50mg
DRE-A12098900AL-100	Decyldimethyloctylammonium chloride 100 µg/mL in Acetonitrile(‡)	1ml
DEET (Diethyltoluamide)		
CAS 134-62-3	MW 191.2695	$C_{12}H_{17}NO$
DRE-C12100000	DEET(‡)	250mg
DRE-L12100000ME	DEET 10 µg/mL in Methanol	10ml
DRE-XA12100000ME	DEET 100 µg/mL in Methanol(‡)	1ml
DEET D7 (methyl D3 phenyl D4)		
CAS 1219799-37-7	MW 198.3126	$C_{12}{}^2H_7H_{10}NO$
DRE-XA12100010ME	DEET D7 (methyl D3 benzeneamide D4) 100 µg/mL in Methanol(‡)	1ml
Delachlor		
CAS 24353-58-0	MW 283.7937	$C_{15}H_{22}ClNO_2$
DRE-A12117000AL-100	Delachlor 100 µg/mL in Acetonitrile(‡)	1ml
Dichlormid		
CAS 37764-25-3	MW 208.085	$C_8H_{11}Cl_2NO$
DRE-C12315000	Dichlormid(‡)	100mg
4-(Dichloroacetyl)-1-oxa-4-azaspiro[4,5]decane		
CAS 71526-07-3	MW 252.1376	$C_{10}H_{15}Cl_2NO_2$
DRE-C12321500	4-(Dichloroacetyl)-1-oxa-4-azaspiro[4.5]decane	100mg

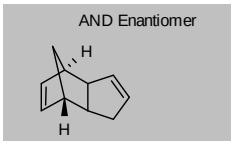
Product code	Description		
3-(Dichloroacetyl)-2,2,5-trimethyloxazolidine			
CAS 52836-31-4	MW 226.1003	$C_8H_{13}Cl_2NO_2$	
DRE-C12322000	3-(Dichloroacetyl)-2,2,5-trimethyloxazolidine		10mg
3,5-Dichloroaniline			
CAS 626-43-7	MW 162.0166	$C_6H_5Cl_2N$	
DRE-C12323500	3,5-Dichloroaniline(‡)		500mg
DRE-XA12323500ME	3,5-Dichloroaniline 100 µg/mL in Methanol(‡)		1ml
2,6-Dichlorobenzoic Acid			
CAS 50-30-6	MW 191.0115	$C_7H_4Cl_2O_2$	
DRE-C12402000	2,6-Dichlorobenzoic acid		250mg
2,4'-Dichlorobenzophenone			
CAS 85-29-0	MW 251.108	$C_{13}H_8Cl_2O$	
DRE-C12409000	2,4'-Dichlorobenzophenone		250mg
4,4'-Dichlorobenzophenone			
CAS 90-98-2	MW 251.108	$C_{13}H_8Cl_2O$	
DRE-C12410000	4,4'-Dichlorobenzophenone(‡)		250mg
DRE-L12410000CY	4,4'-Dichlorobenzophenone 10 µg/mL in Cyclohexane		10ml
4,4'-Dichlorobenzophenone D8			
CAS 1219806-01-5	MW 259.1573	$C_{13}{}^2H_8Cl_2O$	
DRE-XA12410100AC	4,4'-Dichlorobenzophenone D8 100 µg/mL in Acetone(‡)		1ml
1,3-Dichloro-5,5-dimethylhydantoin			
CAS 118-52-5	MW 197.0193	$C_5H_6Cl_2N_2O_2$	
DRE-C12421450	1,3-Dichloro-5,5-dimethylhydantoin		100mg
4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one			
CAS 64359-81-5	MW 282.2298	$C_{11}H_{17}Cl_2NOS$	
DRE-C12433900	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one		50mg
2,4-Dichlorophenol 13C6			
CAS 1202864-83-2	MW 168.9573	$^{13}C_6H_4Cl_2O$	
DRE-XA12451200AC	2,4-Dichlorophenol 13C6 100 µg/mL in Acetone(‡)		1ml

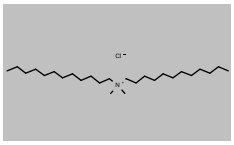
Product code	Description		
2,4-Dichlorophenol			
CAS 120-83-2	MW 163.0014	$C_6H_4Cl_2O$	
DRE-C12451000	2,4-Dichlorophenol(‡)		250mg
DRE-L12451000ME	2,4-Dichlorophenol 10 µg/mL in Methanol(‡)		10ml
DRE-XA12451000ME	2,4-Dichlorophenol 100 µg/mL in Methanol(‡)		1ml
DRE-GS09010065ME	2,4-Dichlorophenol 100 µg/mL in Methanol(‡)		5x1ml
2,4-Dichlorophenol D3			
CAS 93951-74-7	MW 166.0198	$C_6{}^2H_3HCl_2O$	
DRE-C12451100	2,4-Dichlorophenol D3 (3,5,6 D3)		50mg
DRE-XA12451100MB	2,4-Dichlorophenol D3 (3,5,6 D3) 100 µg/mL in Methyl-tert-butyl ether		1ml
Dicofol			
CAS 115-32-2	MW 370.4857	$C_{14}H_9Cl_5O$	
DRE-A12570000IO-10	Dicofol 10 µg/mL in Isooctane(‡)		1ml
Dicyclopentadiene			
CAS 77-73-6	MW 132.2023	$C_{10}H_{12}$	
DRE-C12587000	Dicyclopentadiene(‡)		250mg
Didodecyldimethylammonium Chloride			
CAS 3401-74-9	MW 418.1825	$C_{26}H_{56}N{\cdot}Cl$	
DRE-C12588400	Didodecyldimethylammonium chloride		100mg
2-Diethylaminoethyl Hexanoate			
CAS 10369-83-2	MW 215.3324	$C_{12}H_{25}NO_2$	
DRE-C14169100	2-Diethylaminoethyl Hexanoate(‡)		100mg
DRE-A14169100AL-100	2-Diethylaminoethyl Hexanoate 100 µg/mL in Acetonitrile(‡)		1ml
DRE-A14169100AC-1000	2-Diethylaminoethyl Hexanoate 1000 µg/mL in Acetone(‡)		1ml
2,6-Diethylaniline			
CAS 579-66-8	MW 149.2328	$C_{10}H_{15}N$	
DRE-C12605000	2,6-Diethylaniline(‡)		1g
Difenacoum			
CAS 56073-07-5	MW 444.5205	$C_{31}H_{24}O_3$	
DRE-C12608000	Difenacoum(‡)		10mg
DRE-L12608000ME	Difenacoum 10 µg/mL in Methanol		10ml
DRE-XA12608000ME	Difenacoum 100 µg/mL in Methanol		1ml
Difethialone			
CAS 104653-34-1	MW 539.4821	$C_{31}H_{23}BrO_2S$	
DRE-C12625000	Difethialone		10mg
DRE-L12625000AL	Difethialone 10 µg/mL in Acetonitrile		10ml

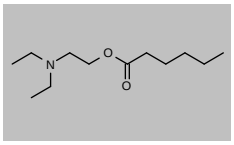


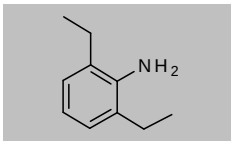


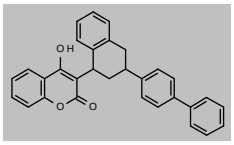


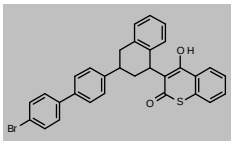


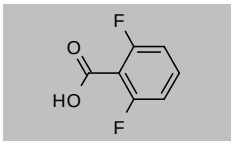
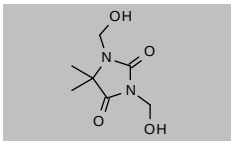
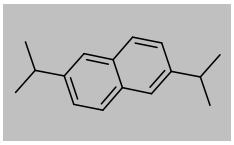
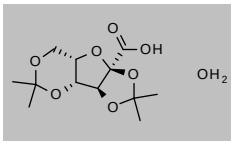
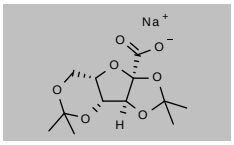
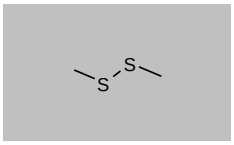
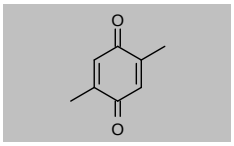
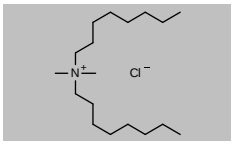




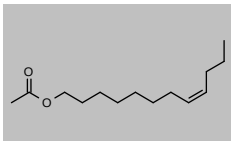
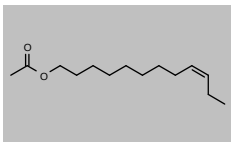
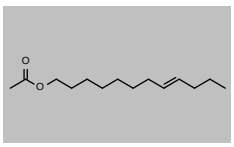
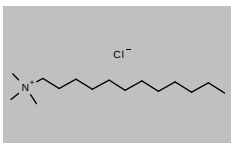
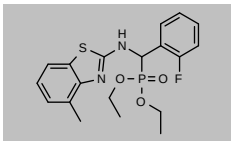
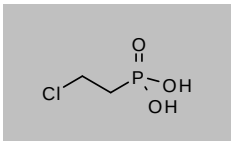
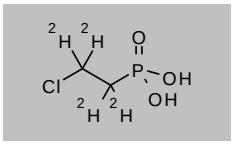
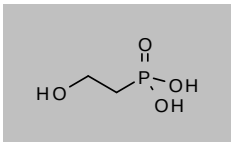
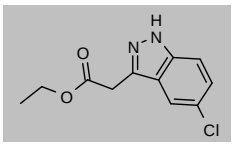


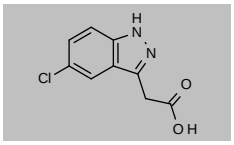
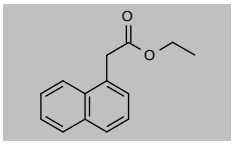
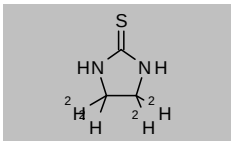
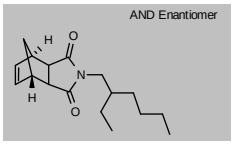
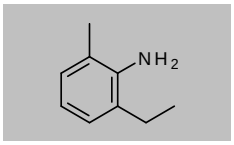
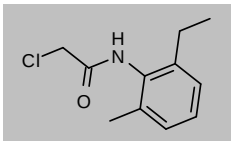
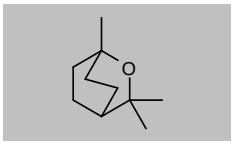
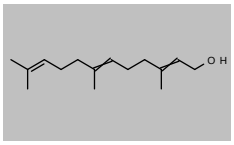
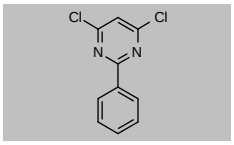


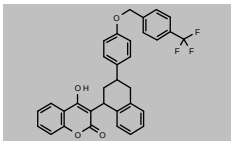
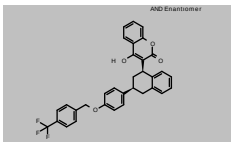
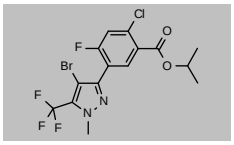
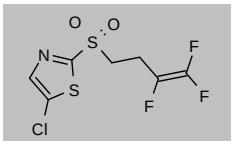
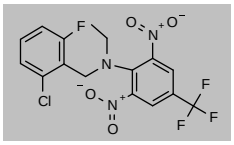
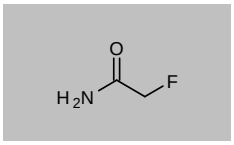
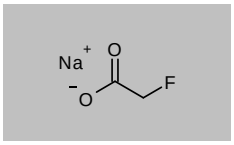
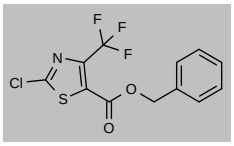
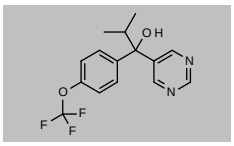


Product code	Description		
2,6-Difluorobenzoic Acid			
CAS 385-00-2	MW 158.1023	$C_7H_4F_2O_2$	
DRE-C12632010	2,6-Difluorobenzoic acid	250mg	
1,3-Dihydroxymethyl-5,5-dimethylhydantoin (DMDM Hydantoin)			
CAS 6440-58-0	MW 188.1812	$C_7H_{12}N_2O_4$	
DRE-C12634800	1,3-Dihydroxymethyl-5,5-dimethylhydantoin	100mg	
Diisopropylnaphthalene (mixture of isomers)			
CAS 38640-62-9	MW n/a		
DRE-C12637690	Diisopropylnaphthalene (mixture of isomers)	100mg	No Structure
2,6-Diisopropylnaphthalene			
CAS 24157-81-1	MW 212.33	$C_{16}H_{20}$	
DRE-C12637700	2,6-Diisopropylnaphthalene(‡)	100mg	
Dikegulac Monohydrate			
CAS 68539-16-2	MW 292.2824	$C_{12}H_{18}O_7 \cdot H_2O$	
DRE-C12639700	Dikegulac monohydrate	100mg	
Dikegulac Na			
CAS 52508-35-7	MW 296.249	$C_{12}H_{17}O_7 \cdot Na$	
DRE-C12640000	Dikegulac sodium	250mg	
DRE-L12640000AL	Dikegulac sodium 10 µg/mL in Acetonitrile	10ml	
Dimethyl Disulfide			
CAS 624-92-0	MW 94.199	$C_2H_6S_2$	
DRE-CA12726480	Dimethyl disulfide(‡)	1ml	
2,5-Dimethyl-1,4-benzoquinone			
CAS 137-18-8	MW 136.1479	$C_8H_8O_2$	
DRE-C12726050	2,5-Dimethyl-1,4-benzoquinone	100mg	
Dimethyldioctylammonium Chloride			
CAS 5538-94-3	MW 305.9699	$C_{18}H_{40}N \cdot Cl$	
DRE-C12726470	Dimethyldioctylammonium chloride	100mg	
DRE-A12726470AL-100	Dimethyldioctylammonium chloride 100 µg/mL in Acetonitrile(‡)	1ml	

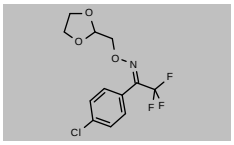
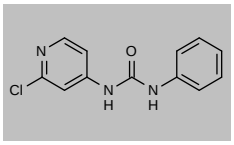
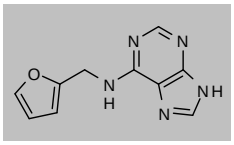
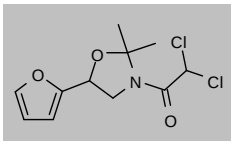
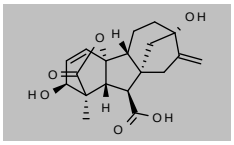
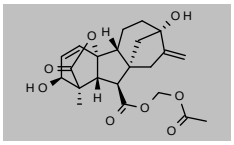
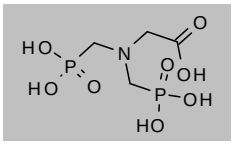
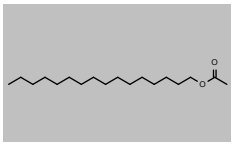
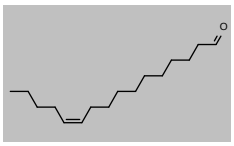
Product code	Description		
2,6-Dimethyl-4-(6-phenylhexyl)morpholine			
CAS 101807-59-4	MW 275.429	$C_{18}H_{29}NO$	
DRE-C12737200	2,6-Dimethyl-4-(6-phenylhexyl)morpholine		10mg
3,4-Dimethyl-1H-pyrazole Phosphate			
CAS 202842-98-6	MW 194.1256	$C_5H_8N_2 \cdot H_3O_4P$	
DRE-C12740750	3,4-Dimethyl-1H-pyrazole phosphate		100mg
1,7-Dioxaspiro[5.5]undecane			
CAS 180-84-7	MW 156.2221	$C_9H_{16}O_2$	
DRE-C12867000	1,7-Dioxaspiro[5.5]undecane(*)		100mg
DRE-A12867000AL-100	1,7-Dioxaspiro[5.5]undecane 100 µg/mL in Acetonitrile(‡)		1ml
Diphenadione (Diphacinone)			
CAS 82-66-6	MW 340.3713	$C_{23}H_{16}O_3$	
DRE-C12878000	Diphacinone(‡)		100mg
DRE-A12878000AL-100	Diphacinone 100 µg/mL in Acetonitrile(‡)		1ml
Diphenyl Sulfone			
CAS 127-63-9	MW 218.2716	$C_{12}H_{10}O_2S$	
DRE-C12915000	Diphenyl sulfone(‡)		250mg
Dipropyl Pyridine-2,5-dicarboxylate (MGK 326)			
CAS 136-45-8	MW 251.2784	$C_{13}H_{17}NO_4$	
DRE-C15260000	MGK 326		100mg
DMST			
CAS 66840-71-9	MW 214.2847	$C_9H_{14}N_2O_2S$	
DRE-C13040000	DMST(‡)		50mg
DRE-XA13040000AL	DMST 100 µg/mL in Acetonitrile(‡)		1ml
(Z)-8-Dodecen-1-ol			
CAS 40642-40-8	MW 184.3184	$C_{12}H_{24}O$	
DRE-C13061505	(Z)-8-Dodecen-1-ol		50mg
DRE-A13061505AL-100	(Z)-8-Dodecen-1-ol 100 µg/mL in Acetonitrile(‡)		1ml
(Z)-7-Dodecen-1-yl acetate			
CAS 14959-86-5	MW 226.355	$C_{14}H_{26}O_2$	
DRE-C13061510	(Z)-7-Dodecen-1-yl acetate(*)		25mg

Product code	Description		
(Z)-8-Dodecen-1-yl acetate			
CAS 28079-04-1	MW 226.355	$C_{14}H_{26}O_2$	
DRE-C13061508	(Z)-8-Dodecen-1-yl acetate(*)	50mg	
DRE-A13061508AL-100	(Z)-8-Dodecen-1-yl acetate 100 µg/mL in Acetonitrile(‡)	1ml	
(Z)-9-Dodecen-1-yl acetate			
CAS 16974-11-1	MW 226.355	$C_{14}H_{26}O_2$	
DRE-C13061515	(Z)-9-Dodecen-1-yl acetate(*)	25mg	
DRE-A13061515AL-100	(Z)-9-Dodecen-1-yl acetate 100 µg/mL in Acetonitrile(‡)	1ml	
(E)-8-Dodecen-1-yl Acetate			
CAS 38363-29-0	MW 226.355	$C_{14}H_{26}O_2$	
DRE-C13061507	(E)-8-Dodecen-1-yl acetate	50mg	
Dodecyltrimethylammonium chloride			
CAS 112-00-5	MW 263.8902	$C_{15}H_{34}N{\cdot}Cl$	
DRE-C13067500	Dodecyltrimethylammonium chloride	100mg	
DRE-A13067500AL-100	Dodecyltrimethylammonium chloride 100 µg/mL in Acetonitrile(‡)	1ml	
Dufulin			
CAS 882182-49-2	MW 408.4267	$C_{19}H_{22}FN_2O_3PS$	
DRE-C13097000	Dufulin(‡)	10mg	
Ethephon			
CAS 16672-87-0	MW 144.494	$C_2H_6ClO_3P$	
DRE-C13230000	Ethephon	250mg	
DRE-A13230000AL-100	Ethephon 100 µg/mL in Acetonitrile(‡)	1ml	
Ethephon D4 (2-Chloroethyl-1,1,2,2-D4)			
CAS 1020719-29-2	MW 148.5186	$C_2{}^2H_4H_2ClO_3P$	
DRE-CA13230100	Ethephon D4 (2-Chloroethyl-1,1,2,2 D4)	10mg	
DRE-XA13230100AC	Ethephon D4 (2-Chloroethyl-1,1,2,2 D4) 100 µg/mL in Acetone	1ml	
Ethephon-hydroxy (2-Hydroxyethanephosphonic Acid)			
CAS 22987-21-9	MW 126.0483	$C_2H_7O_4P$	
DRE-CA13230200	Ethephon-hydroxy	10mg	
DRE-A13230200AL-100	Ethephon-hydroxy 100 µg/mL in Acetonitrile(‡)	1ml	
Ethychlozate			
CAS 27512-72-7	MW 238.6702	$C_{11}H_{11}ClN_2O_2$	
DRE-C13315000	Ethychlozate(‡)	100mg	
DRE-A13315000AL-100	Ethychlozate 100 µg/mL in Acetonitrile(‡)	1ml	

Product code	Description		
Ethychlozate (free acid)			
CAS 27328-68-3	MW 210.6171	$C_9H_7ClN_2O_2$	
DRE-C13315200	Ethychlozate (free acid)	25mg	
Ethyl (1-Naphthyl)acetate (1-Naphthyl acetic acid ethyl ester)			
CAS 2122-70-5	MW 214.2598	$C_{14}H_{14}O_2$	
DRE-C15465000	1-Naphthyl acetic acid-ethyl ester	250mg	
Ethylene thiourea D4			
CAS 352431-28-8	MW 106.1828	$C_3{}^2H_4H_2N_2S$	
DRE-C13330100	Ethylene thiourea D4	50mg	
DRE-XA13330100AC	Ethylene thiourea D4 100 µg/mL in Acetone	1.1ml	
N-(2-Ethylhexyl)-5-norbornen-2,3-dicarboximide (MGK 264)			
CAS 113-48-4	MW 275.3859	$C_{17}H_{25}NO_2$	
DRE-C15250000	MGK 264	100mg	
2-Ethyl-6-methylaniline			
CAS 24549-06-2	MW 135.2062	$C_9H_{13}N$	
DRE-C13348000	2-Ethyl-6-methylaniline(‡)	250mg	
2-Ethyl-6-methyl-2-chloroacetanilide			
CAS 32428-71-0	MW 211.688	$C_{11}H_{14}ClNO$	
DRE-C13348010	2-Ethyl-6-methyl-2-chloroacetanilide(‡)	10mg	
Eucalyptol (Cineole)			
CAS 470-82-6	MW 154.2493	$C_{10}H_{18}O$	
DRE-C11666480	Cineole(‡)	100mg	
DRE-GA09011503ME	Eucalyptol 1000 µg/mL in Methanol(‡)	1ml	
DRE-GA09010075ME	Eucalyptol 1000 µg/mL in Methanol(‡)	1ml	
DRE-GS09010075ME	Eucalyptol 1000 µg/mL in Methanol(‡)	5x1ml	
Farnesol, mixture of isomers			
CAS 4602-84-0	MW 222.3663	$C_{15}H_{26}O$	
DRE-C13405000	Farnesol (mixture of isomers)	250mg	
Fenclorim			
CAS 3740-92-9	MW 225.074	$C_{10}H_6Cl_2N_2$	
DRE-C13463000	Fenclorim(‡)	100mg	

Product code	Description			
Flocoumafen				
CAS 90035-08-8	MW 542.5444	$C_{33}H_{25}F_3O_4$		
DRE-C13662000	Flocoumafen(‡)		50mg	
DRE-LA13662000AL	Flocoumafen 10 µg/mL in Acetonitrile		1ml	
cis-Flocoumafen				
CAS 104563-61-3	MW 542.5444	$C_{33}H_{25}F_3O_4$		
DRE-C13662010	cis-Flocoumafen		50mg	
Fluazolate				
CAS 174514-07-9	MW 443.6186	$C_{15}H_{12}BrClF_4N_2O_2$		
DRE-A13671700AL-100	Fluazolate 100 µg/mL in Acetonitrile(‡)		1ml	
Fluensulfone				
CAS 318290-98-1	MW 291.6983	$C_7H_5ClF_3NO_2S_2$		
DRE-C13710900	Fluensulfone(‡)		25mg	
DRE-A13710900AL-100	Fluensulfone 100 µg/mL in Acetonitrile(‡)		1ml	
Flumetralin				
CAS 62924-70-3	MW 421.7308	$C_{16}H_{12}ClF_4N_3O_4$		
DRE-C13720000	Flumetralin(‡)		250mg	
DRE-L13720000CY	Flumetralin 10 µg/mL in Cyclohexane(‡)		10ml	
Fluoroacetamide				
CAS 640-19-7	MW 77.0577	C_2H_4FNO		
DRE-C13760000	Fluoroacetamide(‡)		100mg	
DRE-A13760000EL-100	Fluoroacetamide 100 µg/mL in Ethanol(*)		1ml	
Fluoroacetic Acid Sodium Salt				
CAS 62-74-8	MW 100.0243	$C_2H_2FO_2 \cdot Na$		
DRE-C13772000	Fluoroacetic acid sodium		50mg	
DRE-L13772000WA	Fluoroacetic acid sodium 10 µg/mL in Water		10ml	
Flurazole				
CAS 72850-64-7	MW 321.7027	$C_{12}H_7ClF_3NO_2S$		
DRE-C13807500	Flurazole		100mg	
Flurprimidol				
CAS 56425-91-3	MW 312.287	$C_{15}H_{15}F_3N_2O_2$		
DRE-C13851000	Flurprimidol(‡)		100mg	
DRE-L13851000AL	Flurprimidol 10 µg/mL in Acetonitrile		10ml	

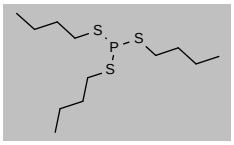
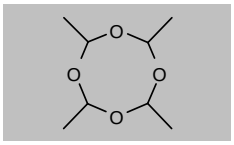
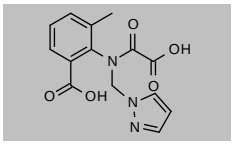
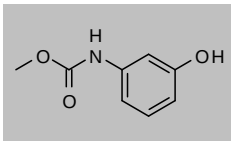
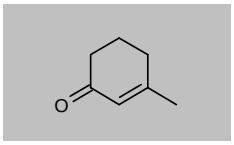
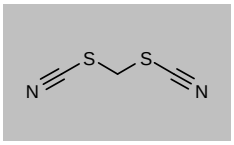
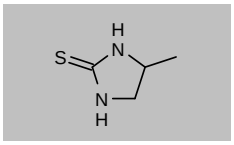
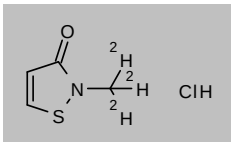
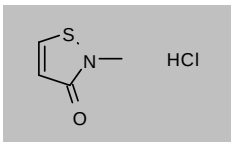
Additional pesticides and metabolites

Product code	Description		
Fluxofenim			
CAS 88485-37-4	MW 309.6688	$C_{12}H_{11}ClF_3NO_3$	
DRE-C13880000	Fluxofenim(‡)	100mg	
Forchlorfenuron			
CAS 68157-60-8	MW 247.6803	$C_{12}H_{10}ClN_3O$	
DRE-C13907000	Forchlorfenuron(‡)	100mg	
DRE-L13907000ME	Forchlorfenuron 10 µg/mL in Methanol(‡)	10ml	
6-Furfurylaminopurine (Kinetin)			
CAS 525-79-1	MW 215.2114	$C_{10}H_9N_5O$	
DRE-C13975000	6-Furfurylaminopurine	100mg	
Furilazole			
CAS 121776-33-8	MW 278.1318	$C_{11}H_{13}Cl_2NO_3$	
DRE-C13977000	Furilazole(‡)	10mg	
Gibberellic Acid			
CAS 77-06-5	MW 346.3744	$C_{19}H_{22}O_6$	
DRE-C14020000	Gibberellic acid(‡)	100mg	
DRE-A14020000AL-100	Gibberellic acid 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Gibberellic Acid Acetoxymethyl Ester			
CAS 1373154-68-7	MW 418.437	$C_{22}H_{26}O_8$	
DRE-C14020100	Gibberellic acid-acetoxymethyl ester	10mg	
Glyphosine			
CAS 2439-99-8	MW 263.0796	$C_4H_{11}NO_8P_2$	
DRE-C14056000	Glyphosine	100mg	
Hexadecanol Acetate			
CAS 629-70-9	MW 284.4772	$C_{18}H_{36}O_2$	
DRE-C14192550	Hexadecanol acetate	50mg	
(Z)-11-Hexadecenal			
CAS 53939-28-9	MW 238.4088	$C_{16}H_{30}O$	
DRE-A14192750AL-100	(Z)-11-Hexadecenal 100 µg/mL in Acetonitrile(‡)	1ml	

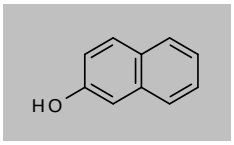
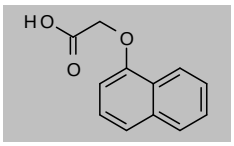
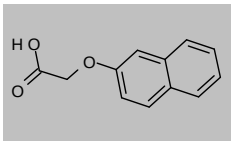
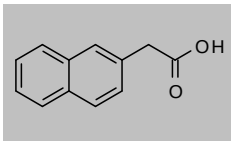
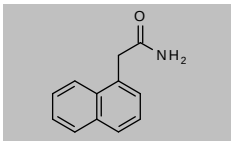
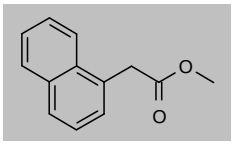
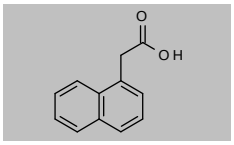
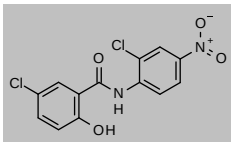
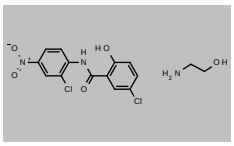
Product code	Description		
(Z)-11-Hexadecen-1-ol			
CAS 56683-54-6	MW 240.4247	$C_{16}H_{32}O$	
DRE-C14192900	(Z)-11-Hexadecen-1-ol(*)		50mg
DRE-A14192900AL-100	(Z)-11-Hexadecen-1-ol 100 µg/mL in Acetonitrile(‡)		1ml
(Z)-11-Hexadecen-1-yl acetate			
CAS 34010-21-4	MW 282.4614	$C_{18}H_{34}O_2$	
DRE-C14192950	(Z)-11-Hexadecen-1-yl acetate(*)		50mg
DRE-A14192950AL-100	(Z)-11-Hexadecen-1-yl acetate 100 µg/mL in Acetonitrile(‡)		1ml
Hexadecyltrimethylammonium bromide (Cetrimonium Bromide)			
CAS 57-09-0	MW 364.4475	$C_{19}H_{42}N{\cdot}Br$	
DRE-C14193000	Hexadecyltrimethylammonium bromide		100mg
Hexadecyltrimethylammonium chloride (Cetrimonium Chloride)			
CAS 112-02-7	MW 319.9965	$C_{19}H_{42}N{\cdot}Cl$	
DRE-C14193100	Hexadecyltrimethylammonium chloride		100mg
4-Hydroxycoumarin			
CAS 1076-38-6	MW 162.1421	$C_9H_6O_3$	
DRE-C14230600	4-Hydroxycoumarin(‡)		250mg
7-Hydroxycoumarin			
CAS 93-35-6	MW 162.1421	$C_9H_6O_3$	
DRE-C14230700	7-Hydroxycoumarin		250mg
3-Hydroxy-3-phenylpropanenitrile			
CAS 17190-29-3	MW 147.1739	C_9H_9NO	
DRE-C14240300	3-Hydroxy-3-phenylpropanenitrile		50mg
2-Hydroxy-5-(trifluoromethyl)pyridine			
CAS 33252-63-0	MW 163.0973	$C_6H_4F_3NO$	
DRE-C14253000	2-Hydroxy-5-(trifluoromethyl)pyridine		100mg
Imicyafos			
CAS 140163-89-9	MW 304.3488	$C_{11}H_{21}N_4O_2PS$	
DRE-C14283650	Imicyafos		25mg

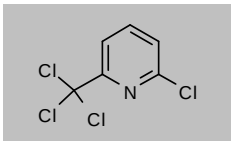
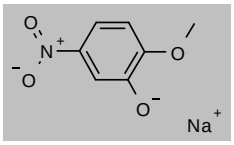
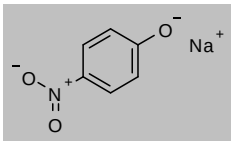
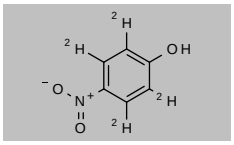
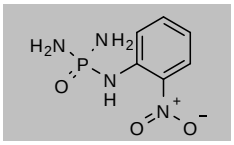
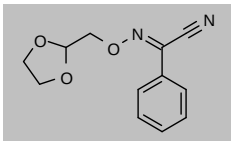
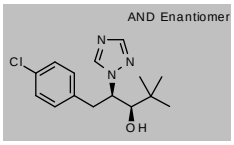
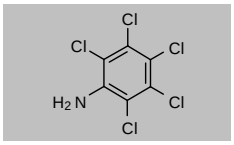
Product code	Description		
Imidazolidine-2-thione (Ethylene thiourea)			
CAS 96-45-7	MW 102.1581	$C_3H_6N_2S$	
DRE-C13330000	Ethylene thiourea(‡)		250mg
DRE-L13330000AL	Ethylene thiourea 10 µg/mL in Acetonitrile		10ml
3-Indolylacetic Acid			
CAS 87-51-4	MW 175.184	$C_{10}H_9NO_2$	
DRE-C14290000	3-Indolyl acetic acid(‡)		250mg
DRE-A14290000AL-100	3-Indolyl acetic acid 100 µg/mL in Acetonitrile(‡)		1ml
4-(3-Indolyl)butyric Acid			
CAS 133-32-4	MW 203.2371	$C_{12}H_{13}NO_2$	
DRE-C14310000	4-(3-Indolyl)butyric acid(‡)		250mg
DRE-A14310000AL-100	4-(3-Indolyl)butyric acid 100 µg/mL in Acetonitrile(‡)(*)		1ml
3-(3-Indolyl)propionic Acid			
CAS 830-96-6	MW 189.2105	$C_{11}H_{11}NO_2$	
DRE-C14320000	3-(3-Indolyl)propionic acid		250mg
Irgarol 1051			
CAS 28159-98-0	MW 253.3671	$C_{11}H_{19}N_5S$	
DRE-C14374000	Irgarol 1051		100mg
DRE-L14374000CY	Irgarol 1051 10 µg/mL in Cyclohexane		10ml
DRE-A14374000CY-100	Irgarol 1051 100 µg/mL in Cyclohexane(‡)		1ml
2-Isopropoxyphenol			
CAS 4812-20-8	MW 152.1904	$C_9H_{12}O_2$	
DRE-C14461000	2-Isopropoxyphenol		250mg
4-Isopropylaniline			
CAS 99-88-7	MW 135.2062	$C_9H_{13}N$	
DRE-C14463000	4-Isopropylaniline		250mg
2-Isopropylnaphthalene			
CAS 2027-17-0	MW 170.2503	$C_{13}H_{14}$	
DRE-GA09010402HD	2-isopropylnaphthalene 10000 µg/mL in Hexadecane(‡)(*)		250ml
2-Isovaleryl-1.3-indanedione			
CAS 83-28-3	MW 230.2592	$C_{14}H_{14}O_3$	
DRE-C14479600	2-Isovaleryl-1,3-indanedione(‡)		25mg

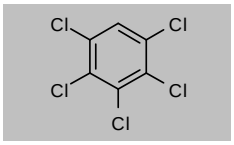
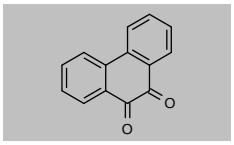
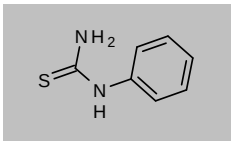
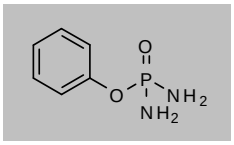
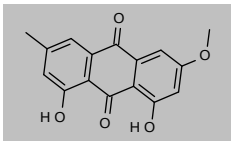
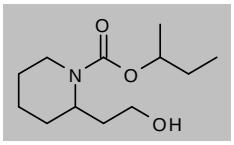
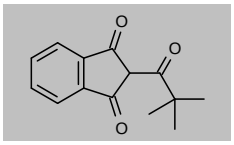
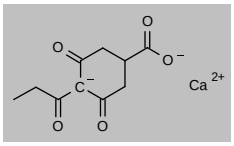
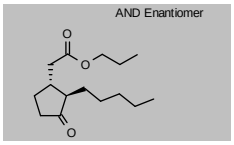
Product code	Description		
Isoxadifen-ethyl			
CAS 163520-33-0	MW 295.3325	$C_{18}H_{17}NO_3$	
DRE-C14480500	Isoxadifen-ethyl(‡)		100mg
DRE-L14480500AL	Isoxadifen-ethyl 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L14480500CY	Isoxadifen-ethyl 10 µg/mL in Cyclohexane		10ml
Maleic Acid			
CAS 110-16-7	MW 116.0722	$C_4H_4O_4$	
DRE-C14726000	Maleic acid(‡)		250mg
Maleic Hydrazide			
CAS 123-33-1	MW 112.0868	$C_4H_4N_2O_2$	
DRE-C14730000	Maleic hydrazide(‡)		250mg
Maleic Hydrazide D2			
CAS 2398483-97-9	MW 114.0991	$C_4{}^2H_2H_2N_2O_2$	
DRE-C14730100	Maleic hydrazide D2(‡)		10mg
Mefenpyr			
CAS 135591-00-3	MW 317.1248	$C_{12}H_{10}Cl_2N_2O_4$	
DRE-C14860300	Mefenpyr		10mg
Mefenpyr-diethyl			
CAS 135590-91-9	MW 373.2311	$C_{16}H_{18}Cl_2N_2O_4$	
DRE-C14860400	Mefenpyr-diethyl(‡)		100mg
p-Menthan-3,8-diol			
CAS 42822-86-6	MW 172.2646	$C_{10}H_{20}O_2$	
DRE-C14865800	p-Menthan-3,8-diol		100mg
DRE-A14865800AL-100	p-Menthan-3,8-diol 100 µg/mL in Acetonitrile(‡)		1ml
Mepiquat Chloride (1,1-Dimethylpiperidinium chloride)			
CAS 24307-26-4	MW 149.6616	$C_7H_{16}N{\cdot}Cl$	
DRE-CA14880000	Mepiquat chloride		100mg
DRE-L14880000WA	Mepiquat chloride 10 µg/mL in Water(‡)		10ml
Mepiquat Iodide D3 (methyl-d3)			
CAS 32317-85-4	MW 244.1316	$C_7{}^2H_3H_{13}N{\cdot}I$	
DRE-CA14880100	Mepiquat iodide D3		10mg
DRE-A14880100AL-100	Mepiquat Iodide D3 100 µg/mL in Acetonitrile(‡)		1ml
DRE-XA14880100DO	Mepiquat iodide D3 100 µg/mL in Deuteriumoxide(‡)		1ml
DRE-X14880100DO	Mepiquat Iodide D3 100 µg/mL in Deuteriumoxide(‡)		10ml

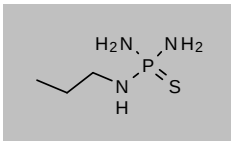
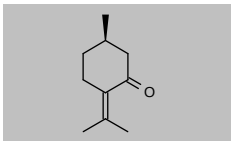
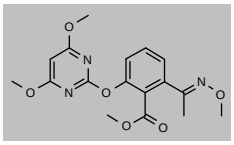
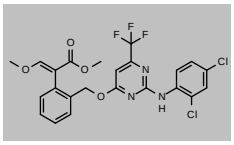
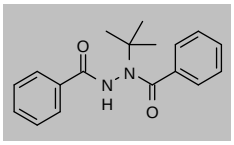
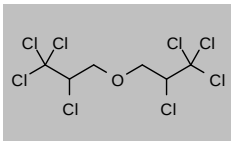
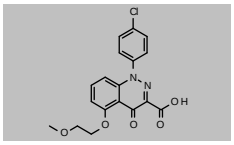
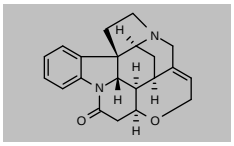
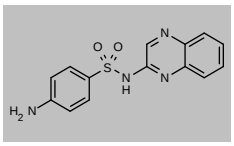
Product code	Description		
Merphos (Tributylphosphoro-trithioite)			
CAS 150-50-5	MW 298.5115	$C_{12}H_{27}PS_3$	
DRE-A14910000AL-100	Merphos 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Metaldehyde			
CAS 108-62-3	MW 176.2102	$C_8H_{16}O_4$	
DRE-C14930000	Metaldehyde	250mg	
Metazachlor metabolite BH 479-12			
CAS 1367578-41-3	MW 303.2701	$C_{14}H_{13}N_3O_5$	
DRE-A14950065AL-100	Metazachlor metabolite BH 479-12 100 µg/mL in Acetonitrile(‡)	1ml	
Methyl N-(3-Hydroxyphenyl)carbamate			
CAS 13683-89-1	MW 167.162	$C_8H_9NO_3$	
DRE-C15088280	Methyl N-(3-hydroxyphenyl)-carbamate	25mg	
DRE-L15088280CY	Methyl N-(3-hydroxyphenyl)carbamate 10 µg/mL in Cyclohexane	10ml	
3-Methylcyclohex-2-en-1-one			
CAS 1193-18-6	MW 110.1537	$C_7H_{10}O$	
DRE-C15085032	3-Methylcyclohex-2-en-1-one	100mg	
Methylene Dithiocyanate			
CAS 6317-18-6	MW 130.1914	$C_3H_2N_2S_2$	
DRE-C15086030	Methylene dithiocyanate	100mg	
4-Methylimidazolidine-2-thione (Propylene thiourea)			
CAS 2122-19-2	MW 116.1847	$C_4H_8N_2S$	
DRE-C16530000	Propylene thiourea(‡)	250mg	
2-Methyl-4-isothiazolin-3-one D3 Hydrochloride			
CAS 1329509-49-0	MW 154.633	$C_4{}^2H_3H_2NOS{\cdot}ClH$	
DRE-C15089055	2-Methyl-4-isothiazolin-3-one D3 hydrochloride	10mg	
2-Methyl-4-isothiazolin-3-one Hydrochloride			
CAS 26172-54-3	MW 151.6145	$C_4H_5NOS{\cdot}ClH$	
DRE-C15089050	2-Methyl-4-isothiazolin-3-one hydrochloride(‡)	100mg	

Product code	Description		
2-Methyl-4-isothiazolin-3-one			
CAS 2682-20-4	MW 115.1536	C_4H_5NOS	
DRE-C15089000	2-Methyl-4-isothiazolin-3-one(‡)		100mg
DRE-A15089000AL-100	2-Methyl-4-isothiazolin-3-one 100 µg/mL in Acetonitrile(‡)		1ml
3-Methyl-4-nitrophenol			
CAS 2581-34-2	MW 153.1354	$C_7H_7NO_3$	
DRE-C15110000	3-Methyl-4-nitrophenol		100mg
3-Methylphenol (m-Cresol; Metacresol)			
CAS 108-39-4	MW 108.1378	C_7H_8O	
DRE-C15140300	3-Methylphenol(‡)		500mg
DRE-XA15140300ME	3-Methylphenol 100 µg/mL in Methanol(‡)		1ml
3-Methyl-1H-pyrazole			
CAS 1453-58-3	MW 82.1038	$C_4H_6N_2$	
DRE-C15142500	3-Methyl-1H-pyrazole		250mg
2-(Methylthio)benzothiazole			
CAS 615-22-5	MW 181.2779	$C_8H_7NS_2$	
DRE-C15144200	2-(Methylthio)benzothiazole		100mg
endo-MGK 264 (endo-N-(2-Ethylhexyl)-5-norbornen-2,3-dicarboximide)			
CAS 208521-24-8	MW 275.3859	$C_{17}H_{25}NO_2$	
DRE-C15250100	endo-MGK 264		25mg
exo-MGK 264 (exo-N-(2-Ethylhexyl)-5-norbornen-2,3-dicarboximide)			
CAS 208521-26-0	MW 275.3859	$C_{17}H_{25}NO_2$	
DRE-C15250200	exo-MGK 264		10mg
Muscalure			
CAS 27519-02-4	MW 322.6113	$C_{23}H_{46}$	
DRE-C15350000	Muscalure		100mg
1-Naphthol			
CAS 90-15-3	MW 144.1699	$C_{10}H_8O$	
DRE-C15430000	1-Naphthol(‡)		500mg

Product code	Description			
2-Naphthol (β-Naphthol)				
CAS 135-19-3	MW 144.1699	$C_{10}H_8O$		
DRE-C15430500	2-Naphthol(‡)		500mg	
1-Naphthoxy Acetic Acid				
CAS 2976-75-2	MW 202.206	$C_{12}H_{10}O_3$		
DRE-C15438900	1-Naphthoxy acetic acid		100mg	
2-Naphthoxyacetic Acid				
CAS 120-23-0	MW 202.206	$C_{12}H_{10}O_3$		
DRE-C15439000	2-Naphthoxy acetic acid(‡)		250mg	
2-Naphthyl Acetic Acid				
CAS 581-96-4	MW 186.2066	$C_{12}H_{10}O_2$		
DRE-C15460100	2-Naphthyl acetic acid		100mg	
1-Naphthylacetamide (1-Naphthaleneacetamide)				
CAS 86-86-2	MW 185.2218	$C_{12}H_{11}NO$		
DRE-C15450000	1-Naphthyl acetamide(‡)		500mg	
1-Naphthylacetic Acid Methyl Ester				
CAS 2876-78-0	MW 200.2332	$C_{13}H_{12}O_2$		
DRE-C15470000	1-Naphthyl acetic acid-methyl ester		500mg	
1-Naphthylacetic Acid				
CAS 86-87-3	MW 186.2066	$C_{12}H_{10}O_2$		
DRE-C15460000	1-Naphthyl acetic acid(‡)		500mg	
Niclosamide				
CAS 50-65-7	MW 327.1196	$C_{13}H_8Cl_2N_2O_4$		
DRE-C15510000	Niclosamide(‡)		100mg	
DRE-A15510000AL-100	Niclosamide 100 µg/mL in Acetonitrile(‡)		1ml	
Niclosamide-olamine				
CAS 1420-04-8	MW 388.2027	$C_{13}H_8Cl_2N_2O_4 \cdot C_2H_7NO$		
DRE-C15510010	Niclosamide-olamine		50mg	

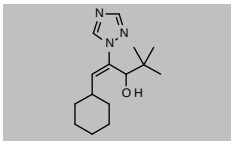
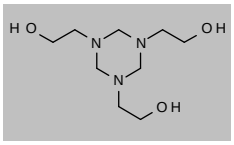
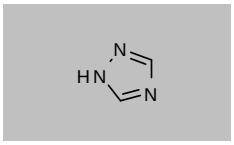
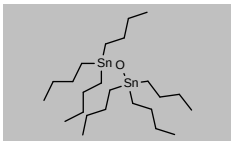
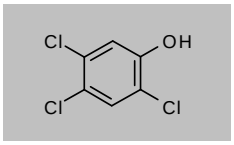
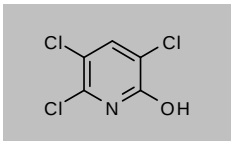
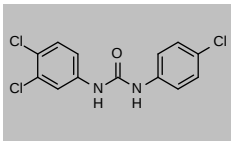
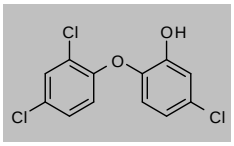
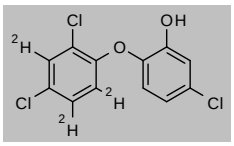
Product code	Description			
Nitrapyrin				
CAS 1929-82-4	MW 230.9067	$C_6H_3Cl_4N$		
DRE-C15550000	Nitrapyrin(‡)		100mg	
5-Nitroguaiacol Sodium Salt				
CAS 67233-85-6	MW 191.1166	$C_7H_6NO_4{\cdot}Na$		
DRE-C15587000	5-Nitroguaiacol sodium(‡)		100mg	
4-Nitrophenol Sodium Salt				
CAS 824-78-2	MW 161.0906	$C_6H_4NO_3{\cdot}Na$		
DRE-C15594400	4-Nitrophenol sodium(‡)		250mg	
DRE-A15594400AL-100	4-Nitrophenol sodium 100 µg/mL in Acetonitrile(‡)(*)		1ml	
4-Nitrophenol-2,3,5,6-D4				
CAS 93951-79-2	MW 143.1334	$C_6{}^2H_4HNO_3$		
DRE-C15590404	4-Nitrophenol D4		100mg	
N-(2-Nitrophenyl)phosphoric Triamide				
CAS 874819-71-3	MW 216.1344	$C_6H_9N_4O_3P$		
DRE-C15598350	N-(2-Nitrophenyl)phosphoric triamide		50mg	
Oxabetrinil				
CAS 74782-23-3	MW 232.2353	$C_{12}H_{12}N_2O_3$		
DRE-C15755000	Oxabetrinil		100mg	
Paclobutrazol				
CAS 76738-62-0	MW 293.7918	$C_{15}H_{20}ClN_3O$		
DRE-C15840000	Paclobutrazol(‡)		100mg	
DRE-L15840000IO	Paclobutrazol 10 µg/mL in Isooctane		10ml	
DRE-XA15840000AL	Paclobutrazol 100 µg/mL in Acetonitrile(‡)		1ml	
DRE-A15840000AC-1000	Paclobutrazol 1000 µg/mL in Acetone(‡)		1ml	
Pentachloroaniline				
CAS 527-20-8	MW 265.3518	$C_6H_2Cl_5N$		
DRE-C15940000	Pentachloroaniline(‡)		100mg	

Product code	Description		
Pentachlorobenzene			
CAS 608-93-5	MW 250.3371	C_6HCl_5	
DRE-C15960000	Pentachlorobenzene(‡)	500mg	
DRE-A15960000IO-100	Pentachlorobenzene 100 µg/mL in Isooctane(‡)	1ml	
9,10-Phenanthrenequinone			
CAS 84-11-7	MW 208.2121	$C_{14}H_8O_2$	
DRE-C16003070	9,10-Phenanthrenequinone	100mg	
N-Phenylthiourea			
CAS 103-85-5	MW 152.2168	$C_7H_8N_2S$	
DRE-C16075000	N-Phenylthiourea	250mg	
Phosphorodiamidic Acid Phenyl Ester			
CAS 7450-69-3	MW 172.1216	$C_6H_9N_2O_2P$	
DRE-C16145550	Phosphorodiamidic acid-phenyl ester	100mg	
Physcion			
CAS 521-61-9	MW 284.2635	$C_{16}H_{12}O_5$	
DRE-C16192000	Physcion	10mg	
Picaridin (Icaridin)			
CAS 119515-38-7	MW 229.3159	$C_{12}H_{23}NO_3$	
DRE-C16195000	Picaridin(‡)	10mg	
DRE-A16195000AL-100	Picaridin 100 µg/mL in Acetonitrile(‡)	1ml	
Pindone			
CAS 83-26-1	MW 230.2592	$C_{14}H_{14}O_3$	
DRE-C16210000	Pindone	250mg	
Prohexadione-calcium			
CAS 127277-53-6	MW 250.2614	$C_{10}H_{10}O_5 \cdot Ca$	
DRE-C16345000	Prohexadione calcium	100mg	
DRE-A16345000WL-100	Prohexadione calcium 100 µg/mL in Acetonitrile:Water(‡)	1ml	
Prohydrojasmon			
CAS 158474-72-7	MW 254.3651	$C_{15}H_{26}O_3$	
DRE-C16345400	Prohydrojasmon(‡)	100mg	
DRE-XA16345400CY	Prohydrojasmon 100 µg/mL in Cyclohexane	1ml	

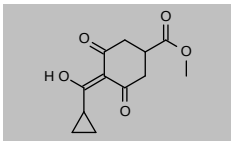
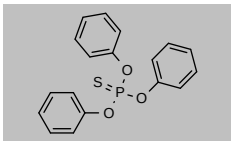
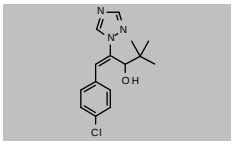
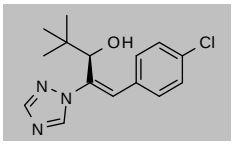
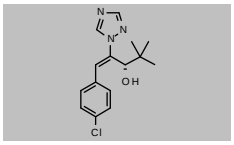
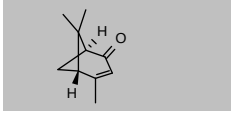
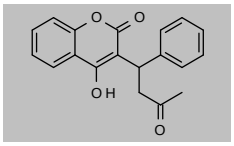
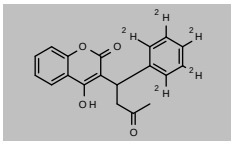
Product code	Description		
N-Propylphosphorothioic Triamide			
CAS 916809-14-8	MW 153.1862	$C_3H_{12}N_3PS$	
DRE-C16530300	N-Propylphosphorothioic triamide	50mg	
(+)-(R)-Pulegone			
CAS 89-82-7	MW 152.2334	$C_{10}H_{16}O$	
DRE-C16583000	(R)-Pulegone(*)	100mg	
(E)-Pyriminobac-methyl			
CAS 147411-69-6	MW 361.3493	$C_{17}H_{19}N_3O_6$	
DRE-A16659510AC-1000	(E)-Pyriminobac-methyl 1000 µg/mL in Acetone(‡)	1ml	
Pyriminostrobin			
CAS 1257598-43-8	MW 528.3079	$C_{23}H_{18}Cl_2F_3N_3O_4$	
DRE-C16659600	Pyriminostrobin	10mg	
RH 5849 (1,2-Dibenzoyl-1-(tert-butyl)hydrazine)			
CAS 112225-87-3	MW 296.3636	$C_{18}H_{20}N_2O_2$	
DRE-C16813000	RH 5849(‡)	100mg	
S 421 (Bis(2,3,3,3-tetrachloropropyl) Ether)			
CAS 127-90-2	MW 377.7352	$C_6H_6Cl_8O$	
DRE-C16900000	S 421(‡)	250mg	
DRE-L16900000CY	S 421 10 µg/mL in Cyclohexane	10ml	
Sintofen			
CAS 130561-48-7	MW 374.7751	$C_{18}H_{15}ClN_2O_5$	
DRE-C16970500	Sintofen	25mg	
Strychnine			
CAS 57-24-9	MW 334.4116	$C_{21}H_{22}N_2O_2$	
DRE-C16980000	Strychnine	250mg	
Sulfaquinoxaline			
CAS 59-40-5	MW 300.3357	$C_{14}H_{12}N_4O_2S$	
DRE-C16990000	Sulfachinoxalin(‡)	250mg	

Product code	Description	
O,O-TEPP (TEPP; Tetraethyl Pyrophosphate)		
CAS 107-49-3	MW 290.1877 $C_8H_{20}O_7P_2$	
DRE-GA09010341HE	TEPP 1000 µg/mL in n-Hexane(‡)	1ml
2,3,5,6-Tetrachloroaniline		
CAS 3481-20-7	MW 230.9067 $C_6H_3Cl_4N$	
DRE-C17330600	2,3,5,6-Tetrachloroaniline(‡)	100mg
DRE-L17330600CY	2,3,5,6-Tetrachloroaniline 10 µg/mL in Cyclohexane	10ml
1,2,3,4-Tetrachlorobenzene		
CAS 634-66-2	MW 215.8921 $C_6H_2Cl_4$	
DRE-C17353400	1,2,3,4-Tetrachlorobenzene(‡)	100mg
DRE-L17353400CY	1,2,3,4-Tetrachlorobenzene 10 µg/mL in Cyclohexane	10ml
DRE-XA17353400ME	1,2,3,4-Tetrachlorobenzene 100 µg/mL in Methanol(‡)	1ml
2,3,4,6-Tetrachlorophenol 13C6		
CAS 1246820-81-4	MW 237.8474 $^{13}C_6H_2Cl_4O$	
DRE-C17374610	2,3,4,6-Tetrachlorophenol 13C6	10mg
2,3,4,6-Tetrachlorophenol		
CAS 58-90-2	MW 231.8915 $C_6H_2Cl_4O$	
DRE-C17374600	2,3,4,6-Tetrachlorophenol(‡)	50mg
DRE-L17374600CY	2,3,4,6-Tetrachlorophenol 10 µg/mL in Cyclohexane	10ml
DRE-XA17374600ME	2,3,4,6-Tetrachlorophenol 100 µg/mL in Methanol	1ml
DRE-A17374600ME-1000	2,3,4,6-Tetrachlorophenol 1000 µg/mL in Methanol(‡)	1ml
2,3,5,6-Tetrachlorophenol		
CAS 935-95-5	MW 231.8915 $C_6H_2Cl_4O$	
DRE-C17375600	2,3,5,6-Tetrachlorophenol(‡)	10mg
DRE-L17375600CY	2,3,5,6-Tetrachlorophenol 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA17375600CY	2,3,5,6-Tetrachlorophenol 100 µg/mL in Cyclohexane(‡)	1ml
(Z,E)-9,12-Tetradecadien-1-yl acetate		
CAS 31654-77-0	MW 252.3923 $C_{16}H_{28}O_2$	
DRE-C17396400	(Z,E)-9,12-Tetradecadien-1-yl acetate(*)	25mg
DRE-A17396400AL-100	(Z,E)-9,12-Tetradecadien-1-yl acetate 100 µg/mL in Acetonitrile(‡)	1ml
Tetradecanol Acetate (Myristyl Acetate)		
CAS 638-59-5	MW 256.4241 $C_{16}H_{32}O_2$	
DRE-C17396805	Tetradecanol acetate	50mg

Product code	Description		
(Z)-11-Tetradecen-1-yl acetate			
CAS 20711-10-8	MW 254.4082	$C_{16}H_{30}O_2$	
DRE-C17397180	(Z)-11-Tetradecen-1-yl acetate(*)		50mg
DRE-A17397180AL-100	(Z)-11-Tetradecen-1-yl acetate 100 µg/mL in Acetonitrile(‡)		1ml
(Z)-9-Tetradecen-1-yl Acetate			
CAS 16725-53-4	MW 254.4082	$C_{16}H_{30}O_2$	
DRE-C17397150	(Z)-9-Tetradecen-1-yl acetate(*)		50mg
DRE-A17397150AL-100	(Z)-9-Tetradecen-1-yl acetate 100 µg/mL in Acetonitrile(‡)		1ml
Tetradecyltrimethylammonium Chloride			
CAS 4574-04-3	MW 291.9433	$C_{17}H_{38}N{\cdot}Cl$	
DRE-C17397900	Tetradecyltrimethylammonium chloride		100mg
Tetrakis(hydroxymethyl)glycoluril			
CAS 5395-50-6	MW 262.22	$C_8H_{14}N_4O_6$	
DRE-C17407300	Tetrakis(hydroxymethyl)glycoluril		250mg
Tetramethylenedisulfotetramine			
CAS 80-12-6	MW 240.2607	$C_4H_8N_4O_4S_2$	
DRE-A17414020DI-100	Tetramethylenedisulfotetramine 100 µg/mL in Dichloromethane(‡)		1ml
Thidiazuron			
CAS 51707-55-2	MW 220.251	$C_9H_8N_4OS$	
DRE-C17465000	Thidiazuron(‡)		250mg
DRE-A17465000AL-100	Thidiazuron 100 µg/mL in Acetonitrile(‡)		1ml
Thidiazuron D5 (phenyl D5)			
CAS n/a	MW 225.2818	$C_9{}^2H_5H_3N_4OS$	
DRE-C17465010	Thidiazuron D5 (phenyl D5)		10mg
Tralopyril			
CAS 122454-29-9	MW 349.5337	$C_{12}H_5BrClF_3N_2$	
DRE-C17605700	Tralopyril(‡)		10mg
1-Triacontanol (Melissyl alcohol)			
CAS 593-50-0	MW 438.8127	$C_{30}H_{62}O$	
DRE-XA17609200MB	1-Triacontanol 100 µg/mL in Methyl-tert-butyl ether		1ml

Product code	Description		
Triapenthenol			
CAS 76608-88-3	MW 263.3785	$C_{15}H_{25}N_3O$	
DRE-C17644000	Triapenthenol(‡)	100mg	
1,3,5-Triazine-1,3,5(2H,4H,6H)-triethanol			
CAS 4719-04-4	MW 219.2813	$C_9H_{21}N_3O_3$	
DRE-C17649150	1,3,5-Triazine-1,3,5(2H,4H,6H)-triethanol	100mg	
1H-1,2,4-Triazol			
CAS 288-88-0	MW 69.0653	$C_2H_3N_3$	
DRE-C17649500	1H-1,2,4-Triazole(‡)	250mg	
Tributyltin Oxide (TBTO)			
CAS 56-35-9	MW 596.105	$C_{24}H_{54}OSn_2$	
DRE-C17160000	TBTO (Bis(tributyltin) oxide)	250mg	
2,4,5-Trichlorophenol			
CAS 95-95-4	MW 197.4464	$C_6H_3Cl_3O$	
DRE-C17774500	2,4,5-Trichlorophenol(‡)	100mg	
DRE-XA17774500ME	2,4,5-Trichlorophenol 100 µg/mL in Methanol(‡)	1ml	
DRE-GA09010071ME	2,4,5-Trichlorophenol 100 µg/mL in Methanol(‡)	1ml	
3,5,6-Trichloro-2-pyridinol			
CAS 6515-38-4	MW 198.4345	$C_5H_2Cl_3NO$	
DRE-C17785000	3,5,6-Trichloro-2-pyridinol(‡)	10mg	
Triclocarban			
CAS 101-20-2	MW 315.5824	$C_{13}H_9Cl_3N_2O$	
DRE-C17797000	Triclocarban(‡)	250mg	
Triclosan			
CAS 3380-34-5	MW 289.5418	$C_{12}H_7Cl_3O_2$	
DRE-C17803000	Triclosan(‡)	250mg	
DRE-L17803000CY	Triclosan 10 µg/mL in Cyclohexane(‡)	10ml	
Triclosan D3 (2,4-dichlorophenoxy D3)			
CAS 1020719-98-5	MW 292.5603	$C_{12}{}^2H_3H_4Cl_3O_2$	
DRE-XA17803010CY	Triclosan D3 (2,4-dichlorophenoxy D3) 100 µg/mL in Cyclohexane(‡)	1ml	

Product code	Description		
Triclosan methyl D3 (methoxy D3)			
CAS 1020720-00-6	MW 306.5868	$C_{13}{}^{2}H_3H_6Cl_3O_2$	
DRE-C17803310	Triclosan methyl D3 (methoxy D3)		10mg
DRE-XA17803310AC	Triclosan methyl D3 (methoxy D3) 100 µg/mL in Acetone		1ml
Triclosan Methyl ether			
CAS 4640-01-1	MW 303.5684	$C_{13}H_9Cl_3O_2$	
DRE-C17803300	Triclosan-methyl ether		50mg
O,O,O-Triethylphosphorothioate			
CAS 126-68-1	MW 198.2203	$C_6H_{15}O_3PS$	
DRE-GA09010338ME	O,O,O-triethylphosphorothioate 1000 µg/mL in Methanol(‡)		1ml
4-(Trifluoromethoxy)aniline			
CAS 461-82-5	MW 177.1238	$C_7H_6F_3NO$	
DRE-C17844810	4-(Trifluoromethoxy)aniline		100mg
3-(Trifluoromethyl)aniline			
CAS 98-16-8	MW 161.1244	$C_7H_6F_3N$	
DRE-C17845000	3-Trifluoromethylaniline		500mg
2,3,5-Trimethylphenol			
CAS 697-82-5	MW 136.191	$C_9H_{12}O$	
DRE-C17883500	2,3,5-Trimethylphenol		250mg
DRE-XA17883500ME	2,3,5-Trimethylphenol 100 µg/mL in Methanol		1ml
3,4,5-Trimethylphenol			
CAS 527-54-8	MW 136.191	$C_9H_{12}O$	
DRE-C17883800	3,4,5-Trimethylphenol		100mg
Trinexapac			
CAS 143294-89-7	MW 224.21	$C_{11}H_{12}O_5$	
DRE-C17888490	Trinexapac (free acid)(‡)		25mg
Trinexapac-ethyl			
CAS 95266-40-3	MW 252.2631	$C_{13}H_{16}O_5$	
DRE-C17888500	Trinexapac-ethyl(‡)		100mg

Product code	Description		
Trinexapac-methyl			
CAS 104273-71-4	MW 238.2366	$C_{12}H_{14}O_5$	
DRE-C17888510	Trinexapac-methyl	10mg	
Triphenyl Phosphorothioate			
CAS 597-82-0	MW 342.3487	$C_{18}H_{15}O_3PS$	
DRE-C17893400	Triphenyl phosphorothioate	100mg	
Uniconazole			
CAS 83657-22-1	MW 291.7759	$C_{15}H_{18}ClN_3O$	
DRE-C17897000	Uniconazole(‡)	10mg	
DRE-L17897000CY	Uniconazole 10 µg/mL in Cyclohexane	10ml	
DRE-GA09010084AL	Uniconazole 1000 µg/mL in Acetonitrile(‡)	1ml	
(R)-Uniconazole			
CAS 83657-16-3	MW 291.7759	$C_{15}H_{18}ClN_3O$	
DRE-C17897150	(R)-Uniconazole	10mg	
Uniconazole-P			
CAS 83657-17-4	MW 291.7759	$C_{15}H_{18}ClN_3O$	
DRE-C17897100	Uniconazole-P(‡)	10mg	
DRE-L17897100CY	Uniconazole-P 10 µg/mL in Cyclohexane	10ml	
Validamycin			
CAS 50642-14-3	MW n/a		
DRE-A17899900WL-100	Validamycin (technical) 100 µg/mL in Acetonitrile:Water(‡)	1ml	No Structure
Verbenone			
CAS 80-57-9	MW 150.2176	$C_{10}H_{14}O$	
DRE-C17908000	Verbenone	100mg	AND Enantiomer 
Warfarin			
CAS 81-81-2	MW 308.3279	$C_{19}H_{16}O_4$	
DRE-C17940000	Warfarin(‡)	250mg	
DRE-XA17940000AL	Warfarin 100 µg/mL in Acetonitrile	1ml	
(±)-Warfarin D5 (phenyl-D5)			
CAS 75472-93-4	MW 313.3587	$C_{19}{}^{2}H_5H_{11}O_4$	
DRE-C17940100	(±)-Warfarin D5 (phenyl D5)	10mg	
DRE-XA17940100AL	(±)-Warfarin D5 (phenyl D5) 100 µg/mL in Acetonitrile	1ml	

Product code	Description	
Aromatic Amines Mixture 133 for HJ 822-2017		
DRE-A50000133TO	HJ 822-2017 Aromatic Amines Mixture 133 1000 µg/mL in Toluene(‡)(*)	1ml

2,4,5-Trichloroaniline
2,4,6-Trichloroaniline
2,4-Dinitroaniline
2,6-Dibromo-4-nitroaniline
Dicloran
2-Bromo-4,6-dinitroaniline
2-Bromo-6-chloro-4-nitroaniline
6-Chloro-2,4-dinitroaniline
2-Chloro-4-nitroaniline
2-Chloroaniline
2-Nitroaniline
3,4-Dichloroaniline
3-Chloroaniline
3-Nitroaniline
4-Bromoaniline
4-Chloro-2-nitroaniline
4-Chloroaniline
4-Nitroaniline
Aniline

DDD, DDE and DDT Organochlorine Pesticides Mixture		
DRE-A50000279TH	DDD, DDE and DDT Organochlorine Pesticides Mixture 250 µg/mL in Toluene/Hexane(‡)	1ml

o,p'-DDD
o,p'-DDE
o,p'-DDT

EPA Method 624/625 Tuning Standards Mixture		
DRE-A50000282DI	EPA Method 624/625 Tuning Standards Mixture 50 µg/mL in Dichloromethane(‡)(*)	1ml
DRE-A50000281DI	EPA Method 624/625 Tuning Standards Mixture 1000 µg/mL in Dichloromethane(‡)(*)	1ml

Benzidine
Pentachlorophenol
p,p'-DDT
DFTPP

Hexachlorobenzene 13C6 and Pentachlorobenzene 13C6 Mixture		
DRE-A50000248NO	Hexachlorobenzene 13C6 and Pentachlorobenzene 13C6 Mixture 248 100 µg/mL in Nonane(‡)	1ml
DRE-S50000248NO	Hexachlorobenzene 13C6 and Pentachlorobenzene 13C6 Mixture 248 100 µg/mL in Nonane(‡)	5x1ml

Hexachlorobenzene 13C6
Pentachlorobenzene 13C6

Organochlorine Pesticides Decomposition Mixture		
DRE-A50000285EA	Organochlorine Pesticides Decomposition Mixture 100 µg/mL in Ethyl acetate(‡)	1ml

4,4'-DDT
Endrin

PESTICIDE MIXTURES

Product code	Description	

California Pesticide Class 1 Mixture cis and trans Chlordane

DRE-A50000078AL	California Pesticide Class 1 Mixture cis and trans Chlordane 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-A50000079AL	California Pesticide Class 1 Mixture cis and trans Chlordane 100 µg/mL in Acetonitrile Second Source (‡)(*)	1ml
DRE-S50000078AL	California Pesticide Class 1 Mixture cis and trans Chlordane 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

Aldicarb
Carbofuran
Chlorfenapyr
Chlorpyrifos
Cis-Chlordane (Alpha Isomer)
Coumaphos
Daminozide
Dichlorvos
Dimethoate
Ethoprophos
Etofenprox
Fenoxycarb
Fipronil
Imazalil
Methiocarb
Mevinphos
Paclobutrazol
Parathion-methyl
Propoxur
Spiroxamine
Thiacloprid
Trans-Chlordane (Gamma Isomer)

California Pesticide Mixture 1-100

DRE-GA09000471AL	California Pesticide Mixture 1-100 100 µg/mL in Acetonitrile(‡)(*)	1ml

abamectin
acephate
acequinocyl
acetamiprid
aldicarb
azoxystrobin
baythroid (mixture of isomers)
bifenazate
bifenthrin
boscalid
carbaryl
carbofuran
chlorantraniliprole
chlorfenapyr
chlorpyrifos
clofentezine
cypermethrin (mix of isomers)
daminozide
diazinon
dichlorvos

California Pesticides Class 1 Mixture

DRE-GA09000667AL	California Pesticide Class 1 Mixture 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000667AL	California Pesticide Class 1 Mixture 100 µg/mL in Acetonitrile(‡)(*)	5x1ml
DRE-GA09001033AL	California Pesticides Class 1 Mixture 100 µg/mL in Acetonitrile Second Source(‡)(*)	1ml

aldicarb
carbofuran
chlordane (mix of isomers)
chlorfenapyr
chlorpyrifos
coumaphos
daminozide
dichlorvos
dimethoate
ethofenprox
ethoprophos (prophos)
fenoxycarb
fipronil
imazalil
methiocarb
methyl parathion
paclobutrazol (mixture of stereo isomers)
phosdrinTM (mevinphos)
propoxur
spiroxamine (mix of isomers)
thiacloprid

California Pesticides Class 2A Mixture

DRE-GA09000668AL	California Pesticide Class 2A Mixture 100 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09000668AL	California Pesticide Class 2A Mixture 100 µg/mL in Acetonitrile(‡)	5x1ml
DRE-GA09001034AL	California Pesticides Class 2A Mixture 100 µg/mL in Acetonitrile Second Source(‡)	1ml

abamectin
acephate
acequinocyl
acetamiprid
azoxystrobin
baythroid (mixt. of 4 isomers)
bifenazate
bifenthrin
boscalid
captan
carbaryl
chlorantraniliprole
clofentezine
cypermethrin (mix of isomers)
diazinon
dimethomorph (two isomers)
etoxazole
fenhexamid
fenpyroximate (as raceimers)
flonicamid
fludioxonil

California Pesticides Class 2B Mixture

DRE-GA09000669AL	California Pesticide Class 2B Mixture 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000669AL	California Pesticide Class 2B Mixture 100 µg/mL in Acetonitrile(‡)(*)	5x1ml
DRE-GA09001035AL	California Pesticides Class 2B Mixture 100 µg/mL in Acetonitrile Second Source(‡)(*)	1ml

dibrom
hexythiazox
imidacloprid
kresoxim methyl
malathion
metalaxyl
methomyl
oxamyl
pentachloronitrobenzene
permethrin (mix of isomers)
phosmet
piperonyl butoxide
prallethrin
propiconazol (mix of isomers)
pyrethrin (mix of isomers)
pyridaben
spinetoram (mix of isomers)
spinosad (mix of spinosyn A & D)
spiromesifen
spirotetramat
Systhane TM
tebuconazol (Folicur)
thiamethoxam
trifloxystrobin

California Supplemental Cannabis Pesticide Mixture 463

DRE-GA09000463AL	California Supplemental Cannabis Pesticide Mixture 463 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000463AL	California Supplemental Cannabis Pesticide Mixture 463 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

captan
coumaphos
dimethomorph
fenhexamid
pentachloronitrobenzene
phosdrin TM (mevinphos)
spinetoram (mix of isomers)

Product code	Description	

Canada Pesticide Mixture 1

DRE-GA09001041AL	Canada Pesticide Mixture 1 50 µg/mL in Acetonitrile(‡)(*)	1ml

abamectin (mix of isomers)	acetamiprid	aldicarb	bifenazate
boscalid	carbofuran	chlorantraniliprole	daminozide
diazinon	dichlorvos	dimethoate	dinotefuran
ethoprophos (prophos)	fenpyroximate (raceimers)	flonicamid	imidacloprid
malathion	metalaxyl	methiocarb	methomyl
novaluron	oxamyl	paclobutrazol (stereo isomers)	phosmet
piperonyl butoxide	propoxur	Spinetoram (spinetoram J & L)	spinosad (Mix of Spinosyn A & D)
spiromesifen	spirotetramat	Systhane TM	tebuconazole
thiacloprid	thiamethoxam	thiophanate methyl	

Canada Pesticide Mixture 1 ver. 2

DRE-A50000070AL	Canada Pesticide Mixture 1 ver. 2 10-1000 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-S50000070AL	Canada Pesticide Mixture 1 ver. 2 10-1000 µg/mL in Acetonitrile(‡)(*)	5x1ml

Acetamiprid [100 µg/mL]	Aldicarb [1000 µg/mL]	Azoxystrobin [20 µg/mL]	Boscalid [20 µg/mL]
Buprofezin [20 µg/mL]	Carbaryl [50 µg/mL]	Carbofuran [20 µg/mL]	Chlorantraniliprole [20 µg/mL]
Cyprodinil [250 µg/mL]	Dimethomorph [50 µg/mL]	Dinotefuran [100 µg/mL]	Etofenprox [50 µg/mL]
Etoxazole [20 µg/mL]	Flonicamid [50 µg/mL]	Hexythiazox [10 µg/mL]	Imazalil [50 µg/mL]
Imidacloprid [20 µg/mL]	Iprodione [1000 µg/mL]	Malathion [20 µg/mL]	Methiocarb [20 µg/mL]
Mevinphos [50 µg/mL]	Novaluron [50 µg/mL]	Phosmet [20 µg/mL]	Piperonyl butoxide [200 µg/mL]

Canada Pesticide Mixture 2 ver. 2

DRE-A50000072AL	Canada Pesticide Mixture 2 ver. 2 20-1000 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000072AL	Canada Pesticide Mixture 2 ver. 2 20-1000 µg/mL in Acetonitrile(‡)	5x1ml

Abamectin [100 µg/mL]	Acephate [20 µg/mL]	Allethrin [200 µg/mL]	Bifenthrin [1000 µg/mL]
Chlorpyrifos [40 µg/mL]	Clofentezine [20 µg/mL]	Coumaphos [20 µg/mL]	Cypermethrin [300 µg/mL]
Diazinon [20 µg/mL]	Dichlorvos [100 µg/mL]	Dimethoate [20 µg/mL]	Ethoprophos [20 µg/mL]
Fensulfothion [20 µg/mL]	Fenthion [20 µg/mL]	Fipronil [60 µg/mL]	Kresoxim-methyl [20 µg/mL]
Metalaxyl [20 µg/mL]	Methomyl [50 µg/mL]	Paclobutrazol [20 µg/mL]	Phenothrin [50 µg/mL]
Prallethrin [50 µg/mL]	Propiconazole [100 µg/mL]	Propoxur [20 µg/mL]	Pyraclostrobin [20 µg/mL]
Pyridaben [50 µg/mL]	Resmethrin [100 µg/mL]	Spirotetramat [20 µg/mL]	Teflubenzuron [50 µg/mL]
Tetramethrin [100 µg/mL]			

Canada Pesticide Mixture 2A

DRE-GA09001037AL	Canada Pesticide Mixture 2A 100 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09001038AL	Canada Pesticide Mixture 2A 100 µg/mL in Acetonitrile(‡)	5x1ml

acephate	allethrin	baythroid (mix of 4 isomers)	bifenthrin
buprofezin	chlorfenapyr	chlorpyrifos	coumaphos
cypermethrin (mix of isomers)	cyprodinil	deltamethrin	endosulfan I
endosulfan II	endosulfan sulfate	ethofenprox	etoxazole
etridiazole	fenoxycarb	fensulfothion	fenvalerate (mix of diastereoisomers)
fipronil	fludioxonil	iprodione	Kinoprene
kresoxim methyl	methoprene (mix of isomers)	MGK-264 - isomer a	permethrin (mix of isomers)
phenothrin	phosdrinTM (mevinphos)	Pirimicarb	prallethrin
Propiconazol (mix of isomers)	pyraclostrobin	pyridaben	resmethrin
tetramethrin	trifloxystrobin		

Canada Pesticide Mixture 2B

DRE-GA09001039AL	Canada Pesticide Mixture 2B 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09001040AL	Canada Pesticide Mixture 2B 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

dibrom	dimethomorph (GC1: 56.8%, GC2: 42.9%)
fenthion	imazalil
methyl parathion	spirodiclofen
spiroxamine (mix of isomers)	tetrachlorvinphos (ISO)

Canada Pesticide Mixture 3

DRE-GA09001042TO	Canada Pesticide Mixture 3 100 µg/mL in Toluene(‡)(*)	1ml

acequinocyl	azadirachtin (Technical)
azoxystrobin	carbaryl
clofentezine	clothianidin
cyantraniliprole	dodemorph
fluopyram	hexythiazox
pentachloronitrobenzene	pyrethrin (mix of isomers)
tebufenozide	teflubenzuron

Product code	Description	
Canada Pesticide Mixture 3 ver. 2		
DRE-S50000073AL	Canada Pesticide Mixture 3 ver. 2 20-1000 µg/mL in Acetonitrile(‡)(*)	5x1ml

Azadirachtin A [1000 µg/mL]
Clothianidin [50 µg/mL]
Daminozide [100 µg/mL]
Etridiazole [30 µg/mL]
Fluopyram [20 µg/mL]
Naled [100 µg/mL]
Pyrethrins [50 µg/mL]
Chlorfenapyr [50 µg/mL]
Cyantraniliprole [20 µg/mL]
Dodemorph [50 µg/mL]
Fludioxonil [20 µg/mL]
MGK 264 isomer A [50 µg/mL]
Parathion-methyl [50 µg/mL]

Canada Pesticide Mixture 4 ver. 2

DRE-A50000074AL	Canada Pesticide Mixture 4 ver. 2 20-500 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000074AL	Canada Pesticide Mixture 4 ver. 2 20-500 µg/mL in Acetonitrile(‡)	5x1ml

Acequinocyl [30 µg/mL]
Benzovindiflupyr [20 µg/mL]
Bifenazate [20 µg/mL]
Deltamethrin [500 µg/mL]
Fenoxycarb [20 µg/mL]
Fenvalerate [100 µg/mL]
Quintozene [20 µg/mL]
alpha-Endosulfan [200 µg/mL]
beta-Endosulfan [50 µg/mL]
Cyfluthrin [200 µg/mL]
Endosulfan-sulfate [50 µg/mL]
Fenpyroximate (E/Z) [20 µg/mL]
Permethrin [500 µg/mL]
Thiophanate-methyl [50 µg/mL]

Canada Pesticide Mixture 5 ver. 2

DRE-A50000075EA	Canada Pesticide Mixture 5 ver. 2 3000 µg/mL in Ethyl Acetate(‡)	1ml
DRE-S50000075EA	Canada Pesticide Mixture 5 ver. 2 3000 µg/mL in Ethyl Acetate(‡)	5x1ml

Oxamyl
Spiromesifen

Canada Pesticide Mixture 6 ver. 2

DRE-A50000076IT	Canada Pesticide Mixture 6 ver. 2 500-2000 µg/mL in Toluene:Isooctane(‡)	1ml
DRE-S50000076IT	Canada Pesticide Mixture 6 ver. 2 500-2000 µg/mL in Toluene:Isooctane(‡)	5x1ml

Kinoprene [500 µg/mL]
Methoprene [2000 µg/mL]

Carbamate Pesticides Mixture 154 for HJ 827-2017

DRE-A50000154ME	HJ 827-2017 Carbamate Pesticides Mixture 154 50-1000 µg/mL in Methanol(‡)	1ml

Bendiocarb [200 µg/mL]
2,3,5-Trimethacarb [200 µg/mL]
Propoxur [200 µg/mL]
Methiocarb [50 µg/mL]
Promecarb [100 µg/mL]
Pirimicarb [50 µg/mL]
Carbaryl [200 µg/mL]
Carbofuran [50 µg/mL]
Fenobucarb [100 µg/mL]
Isoprocarb [50 µg/mL]
Carbofuran-3-hydroxy [200 µg/mL]
Metolcarb [100 µg/mL]
Methomyl [200 µg/mL]
Methomyl-oxime [1000 µg/mL]

Chinese Pharmacopoeia Organochlorine Pesticides Mixture 114

DRE-A50000114IT	Chinese Pharmacopoeia Organochlorine Pesticides Mixture 114 100-200 µg/mL in Isooctane:Toluene (‡)	1ml

Aldrin [100 µg/mL]
alpha-HCH [100 µg/mL]
Quintozene [100 µg/mL]
4,4'-DDE [100 µg/mL]
beta-Endosulfan [100 µg/mL]
beta-HCH [200 µg/mL]
Heptachlor [100 µg/mL]
4,4'-DDD [200 µg/mL]
Endosulfan-sulfate [100 µg/mL]
alpha-Endosulfan [100 µg/mL]
delta-HCH [100 µg/mL]
2,4'-DDT [200 µg/mL]
Endrin [200 µg/mL]
oxy-Chlordane [100 µg/mL]
Hexachlorobenzene [100 µg/mL]
gamma-HCH [100 µg/mL]
4,4'-DDT [100 µg/mL]
Dieldrin [100 µg/mL]

Chinese Pharmacopoeia Pesticides Mixture 144

DRE-A50000144AL	Chinese Pharmacopoeia Pesticides Mixture 144 100 µg/mL in Acetonitrile(‡)	1ml

Aldrin
4,4'-DDE
Dicofol
Endosulfan-sulfate
Fipronil Sulfide
beta-HCH
Isofenphos-methyl
Parathion-methyl
Terbufos
Chlordimeform free base
2,4'-DDT
Dieldrin
Ethoprophos
Fipronil Sulfone
delta-HCH
Monocrotophos
Phorate
Coumaphos
4,4'-DDT
alpha-Endosulfan
Fenamiphos
Fipronil-desulfinyl
gamma-HCH
Nitrofen
Phospholan-methyl
4,4'-DDD
Demeton (O+S)
beta-Endosulfan
Fipronil
alpha-HCH
Isocarbofos
Parathion-ethyl
Sulfotep

Product code	Description	

Chinese Pharmacopoeia Pesticides Mixture 145

DRE-A50000145AL	Chinese Pharmacopoeia Pesticides Mixture 145 40-100 µg/mL in Acetonitrile(‡)(*)	1ml

Aldrin [100 µg/mL]
4,4'-DDE [100 µg/mL]
Dicofol [100 µg/mL]
Endosulfan-sulfate [100 µg/mL]
Fipronil Sulfide [40 µg/mL]
beta-HCH [100 µg/mL]
Isofenphos-methyl [40 µg/mL]
Parathion-methyl [40 µg/mL]
Terbufos [40 µg/mL]
Chlordimeform free base [40 µg/mL]
2,4'-DDT [100 µg/mL]
Dieldrin [100 µg/mL]
Ethoprophos [40 µg/mL]
Fipronil Sulfone [40 µg/mL]
delta-HCH [100 µg/mL]
Monocrotophos [60 µg/mL]
Phorate [40 µg/mL]
Coumaphos [100 µg/mL]
4,4'-DDT [100 µg/mL]
alpha-Endosulfan [100 µg/mL]
Fenamiphos [40 µg/mL]
Fipronil-desulfinyl [40 µg/mL]
gamma-HCH [100 µg/mL]
Nitrofen [100 µg/mL]
Phospholan-methyl [60 µg/mL]
4,4'-DDD [100 µg/mL]
Demeton (O+S) [40 µg/mL]
beta-Endosulfan [100 µg/mL]
Fipronil [40 µg/mL]
alpha-HCH [100 µg/mL]
Isocarbofos [100 µg/mL]
Parathion-ethyl [40 µg/mL]
Sulfotep [40 µg/mL]

Chinese Pharmacopoeia Pesticides Mixture 146

DRE-A50000146AL	Chinese Pharmacopoeia Pesticides Mixture 146 100 µg/mL in Acetonitrile(‡)(*)	1ml

Aldicarb
Carbofuran
Coumaphos
Fenamiphos
Isazofos
Metsulfuron-methyl
Phorate-sulfoxide
Terbufos-sulfone
Aldicarb-sulfone
Carbofuran-3-hydroxy
Demeton (O+S)
Fenamiphos-sulfone
Isocarbofos
Monocrotophos
Phosfolan
Terbufos-sulfoxide
Aldicarb-sulfoxide
Chlordimeform free base
Ethametsulfuron-methyl
Fenamiphos-sulfoxide
Isofenphos-methyl
Phorate
Phosphamidon
Cadusafos
Chlorsulfuron
Ethoprophos
Fonofos
Methamidophos
Phorate-sulfone
Sulfotep

Chinese Pharmacopoeia Pesticides Mixture 147

DRE-A50000147AL	Chinese Pharmacopoeia Pesticides Mixture 147 20-100 µg/mL in Acetonitrile(‡)(*)	1ml

Aldicarb [100 µg/mL]
Carbofuran [100 µg/mL]
Coumaphos [100 µg/mL]
Fenamiphos [40 µg/mL]
Isazofos [20 µg/mL]
Metsulfuron-methyl [100 µg/mL]
Phorate-sulfoxide [40 µg/mL]
Terbufos-sulfone [40 µg/mL]
Aldicarb-sulfone [100 µg/mL]
Carbofuran-3-hydroxy [100 µg/mL]
Demeton (O+S) [40 µg/mL]
Fenamiphos-sulfone [40 µg/mL]
Isocarbofos [100 µg/mL]
Monocrotophos [60 µg/mL]
Phosfolan [60 µg/mL]
Terbufos-sulfoxide [40 µg/mL]
Aldicarb-sulfoxide [100 µg/mL]
Chlordimeform free base [40 µg/mL]
Ethametsulfuron-methyl [100 µg/mL]
Fenamiphos-sulfoxide [40 µg/mL]
Isofenphos-methyl [40 µg/mL]
Phorate [40 µg/mL]
Phosphamidon [100 µg/mL]
Cadusafos [40 µg/mL]
Chlorsulfuron [100 µg/mL]
Ethoprophos [40 µg/mL]
Fonofos [40 µg/mL]
Methamidophos [100 µg/mL]
Phorate-sulfone [40 µg/mL]
Sulfotep [40 µg/mL]

Chinese Pharmacopoeia Pesticides Mixture 352

DRE-A50000352AL	Chinese pharmacopoeia Pesticides Mixture 352 100 µg/mL in Acetonitrile(‡)	1ml

2,4'-DDT
Aldrin
beta-HCH
Demeton (O+S)
Ethoprophos
Fipronil Sulfone
Isofenphos-methyl
Parathion-ethyl
Sulfotep
4,4'-DDD
alpha-Endosulfan
Chlordimeform free base
Dicofol
Fenamiphos
Fipronil-desulfinyl
Monocrotophos
Parathion-methyl
Terbufos
4,4'-DDE
alpha-HCH
Coumaphos
Dieldrin
Fipronil
gamma-HCH
Nitrofen
Phorate
4,4'-DDT
beta-Endosulfan
delta-HCH
Endosulfan-sulfate
Fipronil Sulfide
Isocarbofos
o,p'-Dicofol
Phospholan-methyl

Chlorinated Acids Mix 1

DRE-XA05550100AL	Chlorinated Acids Mix 1 100 µg/mL in Acetonitrile	1ml

2,4-D
Bentazone
Dicamba
Fenoprop
Acifluorfen
Chloramben
Dichlorprop
Picloram

Chlorinated Pesticide Mix 1

DRE-YA05080100MB	Chlorinated Pesticide Mix 1 1000 µg/mL in Methyl-tert-butyl ether(‡)	1ml

4,4'-DDD
alpha-Endosulfan
delta-HCH
Endrin-aldehyde
Methoxychlor
4,4'-DDE
alpha-HCH
Dieldrin
gamma-HCH
4,4'-DDT
beta-Endosulfan
Endosulfan-sulfate
Heptachlor
Aldrin
beta-HCH
Endrin
Heptachlor-exo-epoxide (cis-isomer B)

Product code	Description	

Chlorinated Pesticides Mixture

DRE-A50000274TH	Chlorinated Pesticides Mixture 2000 µg/mL in Toluene/Hexane(‡)	1ml

Aldrin	a-BHC	b-BHC	g-BHC
d-BHC	a-Chlordane	g-Chlordane	4,4'-DDD
4,4'-DDE	4,4'-DDT	Dieldrin	Endosulfan I
Endosulfan II	Endosulfan sulfate	Endrin	Endrin aldehyde
Endrin ketone	Heptachlor	Heptachlor epoxide (Isomer B)	Methoxychlor

Colorado Pesticide Mixture 260

DRE-GA09000260AL	Colorado Pesticide Mixture 260 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000260AL	Colorado Pesticide Mixture 260 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

abamectin	azoxystrobin
bifenazate	etoxazole
imazalil	imidacloprid
malathion	permethrin (mixture of isomers)
spinosad (Spinosyn A & D)	spiromesifen
spirotetramat	Systhane TM
tebuconazole (Folicur)	

Colorado Residual Pesticide Mixture

DRE-S50000081AC	Colorado Residual Pesticide Mixture 100 µg/mL in Acetone(‡)(*)	5x1ml

Strobane	Aldrin	Binapacryl	Leptophos
Phosphamidon	Methamidophos	Pyrinuron	Hexachlorobenzene
gamma-HCH	HCH (BHC) (technical)	1,2-Dibromo-3-chloropropane	Heptachlor
4,4'-DDT	4,4'-DDD	Captafol	2,4,5-Trichlorophenoxyacetic acid
Fenoprop	Pentachlorophenol	4-Chloranil	2,4,5-Trichlorophenol
Nitrofen	Dinoseb	2-Ethyl-1,3-hexandiol	Fluoroacetamide
2-Methyl-4,6-dinitrophenol	Daminozide	MGK 11	Safrole
Parathion-ethyl	Parathion-methyl	Monocrotophos	EPN
Chlorobenzilate	Mevinphos	Chlordimeform free base	Schradan
Endrin	Dieldrin	Chlordecone	Mirex
2,4-D-iso-octyl ester (technical)			

Colorado Residual Pesticide Mixture

DRE-A50000081AC	Colorado Residual Pesticide Mixture 100 µg/mL in Acetone(‡)(*)	1ml

Strobane	Aldrin	Binapacryl	Leptophos
Phosphamidon	Methamidophos	Pyrinuron	Hexachlorobenzene
gamma-HCH	HCH (BHC) (technical)	1,2-Dibromo-3-chloropropane	Heptachlor
4,4'-DDT	4,4'-DDD	Captafol	2,4,5-Trichlorophenoxyacetic acid
Fenoprop	Pentachlorophenol	4-Chloranil	2,4,5-Trichlorophenol
Nitrofen	Dinoseb	2-Ethyl-1,3-hexandiol	Fluoroacetamide
2-Methyl-4,6-dinitrophenol	Daminozide	MGK 11	Safrole
Parathion-ethyl	Parathion-methyl	Monocrotophos	EPN
Chlorobenzilate	Mevinphos	Chlordimeform free base	Schradan
Endrin	Dieldrin	Chlordecone	Mirex
2,4-D-iso-octyl ester (technical)			

Diquat and Paraquat Mix 1

DRE-YA05490100WA	Diquat and Paraquat Mix 1 1000 µg/mL in Water	1ml

Diquat dibromide hydrate	Paraquat dichloride hydrate

EPA Method 507 Pesticide Mixture 1

DRE-A50000461MB	EPA Method 507 Pesticide Mixture 1 1000 µg/mL in Methyl tert Butyl Ether(‡)	1ml

Atrazine	Diphenamid
EPTC	Ethoprophos
Mevinphos	Prometryn
Propazine	Terbutryn
Triadimefon	

Product code	Description	

EPA Method 507 Pesticide Mixture 2

DRE-A50000462MB — EPA Method 507 Pesticide Mixture 2 1000 µg/mL in Methyl tert Butyl Ether(‡) — 1ml

- Alachlor
- Atraton
- Bromacil
- Butylate
- Chlorpropham
- Hexazinone
- Molinate
- Propyzamide (Pronamide)
- Tetrachlorvinphos
- Tricyclazole

EPA Method 507 Pesticide Mixture 3

DRE-A50000463MB — EPA Method 507 Pesticide Mixture 3 1000 µg/mL in Methyl tert Butyl Ether(‡) — 1ml

- Propachlor
- Trifluralin
- Benfluralin
- Profluralin
- Isopropalin
- Pendimethalin
- Oxadiazon
- Oxyfluorfen

EPA Method 507 Pesticide Mixture Kit 465

DRE-K50000465MB — EPA Method 507 Pesticide Mixture Kit 465 1000 µg/mL in Methyl tert Butyl Ether(‡) — 1ea

DRE-A50000461MB	EPA Method 507 Pesticide Mixture 1 1000 µg/mL in MtBE	1x1ml
DRE-A50000462MB	EPA Method 507 Pesticide Mixture 2 1000 µg/mL in MtBE	1x1ml
DRE-A50000463MB	EPA Method 507 Pesticide Mixture 3 1000 µg/mL in MtBE	1x1ml

EPA Method 515 Herbicide Mixture

DRE-YS09000050AC — EPA Method 515 Herbicide Mixture 100-1000 µg/mL in Acetone(‡)(*) — 5x1ml

- MCPP acid [10000 µg/mL]
- MCPA acid [10000 µg/mL]
- 3,5-dichlorobenzoic acid [100 µg/mL]
- Dicamba [100 µg/mL]
- pentachlorophenol [100 µg/mL]
- 2,4,5-TP (Silvex) [100 µg/mL]
- 2,4,5-T [100 µg/mL]
- picloram [100 µg/mL]
- tetrachloroterephthalic acid [100 µg/mL]
- 4-nitrophenol [100 µg/mL]
- dichlorprop (2,4-DP) [100 µg/mL]
- dinoseb [100 µg/mL]
- 2,4-D [100 µg/mL]
- acifluorfen [100 µg/mL]
- dalapon [100 µg/mL]
- 2,4-DB [100 µg/mL]
- bentazon [100 µg/mL]
- chloramben [100 µg/mL]

EPA Method 515.2 Herbicide Mixture 402

DRE-A50000402ME — EPA Method 515.2 Herbicide Mixture 402 100-1000 µg/mL in Methanol(‡)(*) — 1ml

- Acifluorfen [200 µg/mL]
- Bentazon [1000 µg/mL]
- 2,4-D [100 µg/mL]
- 2,4-DB [1000 µg/mL]
- Dicamba [300 µg/mL]
- Picloram [300 µg/mL]
- Fenoprop (Silvex) [100 µg/mL]

EPA Method 515.2 Herbicide Mixture 458

DRE-A50000458ME — EPA Method 515.2 Herbicide Mixture 458 100-1000 µg/mL in Methanol(‡) — 1ml

- Acifluorfen methyl ester [200 µg/mL]
- Bentazon methyl [1000 µg/mL]
- 2,4-D methyl ester [100 µg/mL]
- 2,4-DB methyl ester [1000 µg/mL]
- Dicamba-methyl ester [300 µg/mL]
- Picloram methyl ester [300 µg/mL]
- Fenoprop-methyl ester [100 µg/mL]

EPA Method 515.2 Underivatized Mixture 404

DRE-A50000404ME — EPA Method 515.2 Underivatized Mixture 404 100-500 µg/mL in Methanol(‡) — 1ml

- DCPA Diacid [100 µg/mL]
- 3,5-Dichlorobenzoic acid [500 µg/mL]
- Dichlorprop [100 µg/mL]
- Dinoseb [200 µg/mL]
- Pentachlorophenol [100 µg/mL]
- 2,4,5-T [100 µg/mL]

EPA Method 525.3 Organonitrogen Pesticide Mixture (A-M)

DRE-S50000480AC — EPA Method 525.3 Organonitrogen Pesticide Mixture 1 500 µg/mL in Acetone(‡) — 5x1ml

- 2,4-Dinitrotoluene
- 2,6-Dinitrotoluene
- Alachlor
- Ametryn
- Atraton
- Atrazine
- Bromacil
- Butachlor
- Butylate
- Butylhydroxytoluene
- Chlorpropham
- Cyanazine
- Cycloate
- Diethyltoluamide (DEET)
- Diphenamid
- EPTC
- Etridiazole
- Fenarimol
- Fluridone
- Hexazinone
- Metolachlor
- MGK 264

Product code	Description	

EPA Method 525.3 Organophosphate Pesticide Mixture

DRE-GS09000342AC	EPA Method 525.3 Organophosphate Pesticide Mixture 500 µg/mL in Acetone(‡)	5x1ml

chlorfenvinphos (E/Z mixture)	chlorpyrifos	dichlorvos	diisopropyl methylphosphonate
dimethipin	disulfoton	ethion	ethoprophos (prophos)
parathion	methyl parathion	phosdrinTM (mevinphos)	phorate
phosphamidon	profenofos	tetrachlorvinphos (ISO)	tribufos

EPA Method 528 Phenol Calibration Mixture 389

DRE-A50000389DI	EPA Method 528 Phenol Calibration Mixture 389 2000 µg/mL in Dichloromethane(‡)	1ml

4-Chloro-3-methylphenol	2-Chlorophenol
2,4-Dichlorophenol	2,4-Dimethylphenol
2-Methyl-4,6-dinitrophenol	2,4-Dinitrophenol
2-Methylphenol	2-Nitrophenol
4-Nitrophenol	Pentachlorophenol
Phenol	2,4,6-Trichlorophenol

EPA Method 531.1 Carbamate Pesticide Mixture

DRE-GA09000948ME	EPA Method 531.1 Carbamate Pesticide Mixture 100 µg/mL in Methanol(‡)(*)	1ml

aldicarb	aldicarb sulfone
aldicarb sulfoxide	carbaryl
carbofuran	methiocarb
methomyl	oxamyl
propoxur	3-hydroxycarbofuran

EPA Method 535 UCMR 2 Acetanilide Pesticide Degradates Mixture

DRE-GA09000949ME	EPA Method 535 UCMR 2 Acetanilide Pesticide Degradates Mixture 10-80 µg/mL in Methanol(‡)(*)	1ml

Metolachlor ethane sulfonic acid (ESA) [80 µg/mL]	Alachlor oxalamic acid (OA) [40 µg/mL]
Metolachlor oxanilic acid (OA) [10 µg/mL]	Acetochlor oxalamic acid (OA) [40 µg/mL]

EPA Method 608 Organochlorine Pesticide Mixture 391

DRE-A50000391IO	EPA Method 608 Organochlorine Pesticide Mixture 391 20 µg/mL in Isooctane(‡)	1ml

Aldrin	alpha-HCH	beta-HCH	gamma-HCH (Lindane)
delta-HCH	4,4'-DDD (TDE)	4,4'-DDE	4,4'-DDT
Dieldrin	Endosulfan-alpha	Endosulfan-beta	Endosulfan-total sulfate
Endrin	Endrin aldehyde	Heptachlor	Heptachlor-exo-epoxide

EPA Method 608.3 Organochlorine Pesticide System Evaluation Mixture

DRE-GS09000816MB	EPA Method 608.3 Organochlorine Pesticide System Evaluation Mixture 100-200 µg/mL in Methyl tert-butyl ether(‡)	5x1ml

p,p'-DDT [200 µg/mL]	endrin [100 µg/mL]

EPA Method 608.3 Pesticide Mixture

DRE-GS09000810TH	EPA Method 608.3 Pesticide Mixture 2000 µg/mL in 9:1 Hexane:Toluene(‡)	5x1ml
DRE-GS09000811TH	EPA Method 608.3 Pesticide Mixture 2000 µg/mL in 9:1 Hexane:Toluene Second Source(‡)	5x1ml

aldrin	a-BHC	b-BHC	d-BHC
g-BHC	cis-chlordane	trans-chlordane	p,p'-DDD
p,p'-DDE	p,p'-DDT	dieldrin	endosulfan I
endosulfan II	endosulfan sulfate	endrin	endrin aldehyde
heptachlor	heptachlor epoxide isomer B		

EPA Method 622.1 Pesticide Mixture 392

DRE-A50000392MB	EPA Method 622.1 Pesticide Mixture 392 1000 µg/mL in Methyl tert Butyl Ether(‡)	1ml

Aspon	Dichlofenthion
Famphur	Fenitrothion
Fonofos	Phosmet
Thionazin	

Product code	Description	

EPA Method 525.2 Organochlorine Pesticides Mixture

DRE-A50000278AC	EPA Method 525.2 Organochlorine Pesticides Mixture 100 µg/mL in Acetone(‡)	1ml

Alachlor	Aldrin	Atrazine	a-BHC
b-BHC	d-BHC	g-BHC	Chlorobenzilate
Chlorothalonil	Chloroneb	Dacthal	p,p'-DDD
p,p'-DDE	p,p'-DDT	Dieldrin	Endosulfan I
Endosulfan II	Endosulfan sulfate	Endrin	Endrin aldehyde
Etridiazole	a-Chlordane	g-Chlordane	Heptachlor
Heptachlor epoxide (Isomer B)	Methoxychlor	cis-Permethrin	trans-Permethrin
Simazine	trans-Nonachlor		

EPA Method 614 Organophosphorus Pesticides Mixture

DRE-A50000275AH	EPA Method 614 Organophosphorus Pesticides Mixture 1000 µg/mL in Acetone/Hexane(‡)	1ml

Azinphos-methyl	Demeton (mixed isomers)
Diazinon	Disulfoton
Ethion	Malathion
Parathion-ethyl	Parathion-methyl

EPA Method 8080A Organochlorine Pesticide QC Standard Mixture 467

DRE-A50000467AC	EPA Method 8080A Organochlorine Pesticide QC Standard Mixture 467 20-100 µg/mL in Acetone(‡)	1ml

Aldrin [20 µg/mL]	alpha-HCH [20 µg/mL]	beta-HCH [20 µg/mL]	delta-HCH [20 µg/mL]
gamma-HCH (Lindane) [20 µg/mL]	4,4'-DDD (TDE) [100 µg/mL]	4,4'-DDE [20 µg/mL]	4,4'-DDT [100 µg/mL]
Dieldrin [20 µg/mL]	Endosulfan-alpha [20 µg/mL]	Endosulfan-beta [100 µg/mL]	Endosulfan-total sulfate [100 µg/mL]
Endrin [100 µg/mL]	Endrin aldehyde [20 µg/mL]	Heptachlor [20 µg/mL]	Heptachlor-exo-epoxide [20 µg/mL]
Methoxychlor (DMTD) [20 µg/mL]			

EPA Method 8141 Organophosphorus Pesticide Mixture 427

DRE-A50000427AH	EPA Method 8141 Organophosphorus Pesticide Mixture 427 200 µg/mL in n-Hexane:Acetone(‡)	1ml

Dimethoate	EPN
Malathion	Monocrotophos
O,O-TEPP	Parathion-ethyl
Sulfotep	

EPA Method 8141 Organophosphorus Pesticide Mixture 428

DRE-A50000428HE	EPA Method 8141 Organophosphorus Pesticide Mixture 428 200 µg/mL in n-Hexane(‡)	1ml

Carbophenothion	Chlorfenvinphos
Dioxathion	Ethion
Famphur	Azinphos-ethyl
Leptophos	Phosmet
Phosphamidon	Terbufos

EPA Method 8141 Organophosphorus Pesticide Mixture 429

DRE-A50000429HE	EPA Method 8141 Organophosphorus Pesticide Mixture 429 200 µg/mL in n-Hexane(‡)	1ml

Aspon	Chlorpyrifos methyl
Crotoxyphos	Dichlofenthion
Dicrotophos	Fenitrothion
Fonofos	Thionazin
Trichlorfon	

EPA Method 8270 BN Mixture 207

DRE-GS09000207DI	EPA Method 8270 BN Mixture 207 2000 µg/mL in Dichloromethane(‡)	5x1ml

2-chloronaphthalene	1,2-dichlorobenzene
1,3-dichlorobenzene	1,4-dichlorobenzene
hexachlorobenzene	hexachlorobutadiene
hexachlorocyclopentadiene	hexachloroethane
1,2,4-trichlorobenzene	2,4-dinitrotoluene
2,6-dinitrotoluene	isophorone
nitrobenzene	azobenzene

Product code	Description	

GB 23200.113-2018 Group B 105 Pesticides

DRE-A50000093EA	GB 23200.113-2018 Group B 105 Pesticides 10 µg/mL in Ethyl acetate(‡)	1.5ml

aldrin as chlorine	acrinathrin [ISO]	ametryne	atraton
atrazine	baythroid (mixture four of isomers)	beflubutamid	benalaxyl
Benfluralin (Benefin)	bifenox	biphenyl	Bromophos ethyl
butachlor	butamifos	carbofuran	chlorfenson
chlorfenvinphos (E/Z-mixture)	chloroneb	chlorobenzilate	chlorpyrifos-methyl
chlorpropham	chlorpyrifos	Command (clomazone)	coumaphos
cyproconazole (diastereomers)	cyprodinil	danitol	desmetryn
diazinon	dibrom	diclofop-methyl	dicrotophos
dieldrin	Difenoconazole (isomeric mixt.)	diniconazole (E isomer)	diphenylamine
dipropetryn	ethiolat	ethion	ethofumesate
etoxazole	etridiazole	etrimfos	famphur
fenbuconazole	fenchlorphos	fenitrothion	fenobucarb
fipronil	fluazifop-butyl	flucythrinate	fludioxonil
Fluorodifen	fluquinconazole	Guthion Ethyl	Hexaconazole
iprodione	isazophos	isocarbophos	isofenphos-oxon
isoprothiolane	lambda cyhalothrin	leptophos	malaoxon
malathion	mefenacet	methidathion	methoprene (mixture of isomers)
methoxychlor	methyl parathion	monolinuron	napropamide
Nitrofen	omethoate	oxadixyl	paclobutrazol (isomeric mixture)
pendimethalin	pentachloroaniline	pentachloronitrobenzene	phosalone
phosfolan	phosmet	phosphamidon	Pirimiphos-ethyl
procymidone	profenofos	prometryn	Propanil
Propiconazol (mixture of isomers)	propyzamide (pronamide)	pyridaphenthion	pyrimethanil
simazine	Systhane TM	tau-fluvalinate	tecnazene
terbuthylazine	terbutryne	tetrachlorvinphos (Rabon)	tetraconazole
thionazine (zinophos)	Tokuthion®	tolclofos-methyl	trans-chlordane
trichloronate			

Group A 117 Pesticides for GB 23200.113-2018

DRE-A50000092EA	GB 23200.113-2018 Group A 117 Pesticides 10 µg/mL in Ethyl acetate(‡)(*)	1.5ml

Tetramethrin	Dichlofenthion	Fenarimol	Bifenthrin
Allethrin	Propoxur	Isoprocarb	Tebupirimfos
Dioxathion	(+)-trans-Permethrin	beta-Endosulfan	alpha-Endosulfan
Bromophos-methyl	Carbophenothion	Fenamidone	Mephosfolan
Bromfenvinphos	Deltamethrin	Pirimicarb	Bupirimate
Methamidophos	Fenvalerate	Cypermethrin (technical)	Edifenphos
Triadimenol	Triadimefon	Tebuconazole	Hexachlorobenzene
alpha-HCH	beta-HCH	delta-HCH	gamma-HCH
Tetradifon	Epoxiconazole	Imazalil	Penconazole
Ethoprophos	Tribufos	2,4'-DDT	2,4'-DDE
2,4'-DDD	4,4'-DDT	4,4'-DDE	4,4'-DDD
Dicofol	Dichlorvos	Dicloran	Dichlobenil
Pyriproxyfen	Oxyfluorfen	Aclonifen	Pretilachlor
Alachlor	Metolachlor	Acetochlor	Boscalid
Ditalimfos	Formothion	Dimethoate	Piperophos
Pyridaben	Vinclozolin	Fosthiazate	Hexazinone
Metribuzin	Pirimiphos-methyl	Mepanipyrim	Quinoxyfen
Piperonyl butoxide	Bromacil	Oxadiazon	Propazine
Atrazine-desethyl	Iprobenfos	Fensulfothion	Parathion-ethyl
Phorate	Phorate-sulfoxide	Phorate-sulfone	Triazophos
Isoxathion	Sulfotep	Quinalphos	Paraoxon-ethyl
Fenthion	Fenthion-sulfoxide	Fenthion-sulfone	Paraoxon-methyl
Monocrotophos	EPN	Fonofos	Pyrazophos
Kresoxim-methyl	Trifloxystrobin	Methacrifos	Metalaxyl
Mevinphos	Flutolanil	Anilofos	Profluralin
Tebufenpyrad	Cyflufenamid	Acephate	Ethalfluralin
Propetamphos	Bromopropylate	Isofenphos	Isofenphos-methyl
Endrin	Triallate	Fenothiocarb	Thiobencarb
Molinate	Cycloate	Terbufos	Terbufos-sulfone
Chlorthiophos			

IRSA Method 5090 Pesticide Mixture

DRE-GA09000944AC	IRSA Method 5090 Pesticide Mixture 100 µg/mL in Acetone(‡)	1ml

a-BHC	b-BHC	d-BHC	g-BHC
aldrin	heptachlor	cis-chlordane	trans-chlordane
p,p'-DDD	p,p'-DDE	p,p'-DDT	dieldrin
endrin	atrazine	o,p'-DDD	o,p'-DDT
o,p'-DDE	isodrin	hexachlorobenzene	heptachlor epoxide isomer B
endosulfan I	endosulfan II	pentachlorobenzene	methoxychlor
alachlor			

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	
Maryland Pesticide Mixture 1		
DRE-A50000140AL	Maryland Pesticide Mixture 1 1000 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-S50000140AL	Maryland Pesticide Mixture 1 1000 µg/mL in Acetonitrile(‡)(*)	5x1ml
DRE-A50000208AL	Maryland Pesticide Mixture 1 1000 µg/mL in Acetonitrile Second Source(‡)(*)	1ml
DRE-S50000208AL	Maryland Pesticide Mixture 1 1000 µg/mL in Acetonitrile Second Source(‡)(*)	5x1ml

(E)-Fenpyroximate	Abamectin	Acetamiprid	Aldicarb
Ancymidol	Azoxystrobin	Carbaryl	Carbofuran
Chlorantraniliprole	Dimethoate	Ethephon	Etoxazole
Flonicamid	Fludioxonil	Imidacloprid	Methomyl
Myclobutanil	Propiconazole	Thiacloprid	Thiamethoxam

Maryland Pesticide Mixture 2		
DRE-A50000141AL	Maryland Pesticide Mixture 2 1000 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000141AL	Maryland Pesticide Mixture 2 1000 µg/mL in Acetonitrile(‡)	5x1ml
DRE-A50000209AL	Maryland Pesticide Mixture 2 1000 µg/mL in Acetonitrile Second Source(‡)	1ml
DRE-S50000209AL	Maryland Pesticide Mixture 2 1000 µg/mL in Acetonitrile Second Source(‡)	5x1ml

Bifenazate	Bifenthrin	Boscalid	Chlorpyrifos
Cyfluthrin	Diazinon	Fipronil	Flurprimidol
Hexythiazox	Metalaxyl	Paclobutrazol	Permethrin
Phosmet	Piperonyl butoxide	Pyrethrins	Trifloxystrobin

Massachusetts Residual Pesticide Mixture		
DRE-S50000048AL	Massachusetts Residual Pesticide Mixture 100 µg/mL in Acetonitrile(‡)	5x1ml

Imidacloprid	Imazalil
Systhane Tm	Bifenazate
Trifloxystrobin	Spiromesifen
Bifenthrin	Etoxazole
Baythroid (mixture Four Of Isomers)	

Method DM 471 Pesticide Mixture		
DRE-GA09000941AC	Method DM 471 Pesticide Mixture 100 µg/mL in Acetone(‡)	1ml

alachlor	aldrin	a-BHC	b-BHC
g-BHC	cis-chlordane	trans-chlordane	o,p'-DDE
p,p'-DDT	p,p'-DDD	p,p'-DDE	o,p'-DDD
o,p'-DDT	dieldrin	endrin	atrazine

Michigan Pesticide Mixture 2		
DRE-A50000100AL	Michigan Pesticide Mixture 2 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-S50000100AL	Michigan Pesticide Mixture 2 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

Abamectin	Acetamiprid	Aldicarb	Azoxystrobin
Bifenthrin	Boscalid	Cyfluthrin	Cypermethrin (technical)
Fenoxycarb	Fipronil	Flonicamid	Fludioxonil
Imazalil	Imidacloprid	Methiocarb	Myclobutanil
Permethrin	Prallethrin	Pyrethrins	Spinosad
Thiacloprid	Trifloxystrobin		

Michigan Residual Solvents Mixture 470		
DRE-S50000470TN	Michigan Residual Solvents Mixture 470 100-1000 µg/mL in Triacetin(‡)	5x1ml

1,2-Dichloroethane [100 µg/mL]	2,2-Dimethylbutane [1000 µg/mL]	2,3-Dimethylbutane [1000 µg/mL]	2-Methylbutane [1000 µg/mL]
2-Methylpentane [1000 µg/mL]	3-Methylpentane [1000 µg/mL]	Acetone [1000 µg/mL]	Acetonitrile [1000 µg/mL]
Benzene [100 µg/mL]	Chloroform [100 µg/mL]	Dichloromethane [1000 µg/mL]	Diethylether [1000 µg/mL]
Ethanol [1000 µg/mL]	Ethyl acetate [1000 µg/mL]	Isopropyl alcohol [1000 µg/mL]	Methanol [1000 µg/mL]
n-Heptane [1000 µg/mL]	n-Hexane [1000 µg/mL]	n-Pentane [1000 µg/mL]	Toluene [1000 µg/mL]
Trichloroethene [100 µg/mL]	Xylene (all isomers) [1000 µg/mL]		

Montana Pesticide Mixture 270		
DRE-A50000270AL	Montana Pesticide Mixture 270 10 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000270AL	Montana Pesticide Mixture 270 10 µg/mL in Acetonitrile(‡)	5x1ml

Abamectin	Acequinocyl	Bifenazate	Bifenthrin
Chlormequat chloride	Cyfluthrin	Daminozide	Etoxazole
Fenoxycarb	Imazalil	Imidacloprid	Myclobutanil
Paclobutrazol	Pyrethrins	Spinosad	Spirotetramat
Trifloxystrobin			

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	
Nevada Pesticide Mixture 62		
DRE-GA09000062AL	Nevada Pesticide Mixture 62 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000062AL	Nevada Pesticide Mixture 62 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

acequinocyl, bifenazate, bifenthrin, captan
baythroid (mixture of isomers), dimethomorph, etoxazole, Systhane TM
pentachloronitrobenzene, spinosad (Spinosyn A & D), thiamethoxam, trifloxystrobin
cypermethrin (mix of isomers), piperonyl butoxide, imidacloprid, abamectin
fenhexamid, flonicamid, spinetoram (mixture of isomers), spirotetramat
fludioxonil, pyrethrin (mixture of isomers)

Nevada Pesticide Mixture 694 Version 2		
DRE-GA09000694AL	Nevada Pesticide Mixture Version 2 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000694AL	Nevada Pesticide Mixture Version 2 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

abamectin, acequinocyl, baythroid (mixture of isomers), bifenazate
bifenthrin, cypermethrin (mix of isomers), daminozide, dimethomorph
etoxazole, fenhexamid, flonicamid, fludioxonil
imidacloprid, paclobutrazol (mix of isomers), pentachloronitrobenzene, piperonyl butoxide
pyrethrin (mixture of isomers), spinetoram (mixture of isomers), spinosad (Spinosyn A & D), spirotetramat
Systhane TM, thiamethoxam, trifloxystrobin

Nitrogen/Phosphorus Pesticide Mixture 925		
DRE-GA09000925AC	Nitrogen/Phosphorus Pesticide Mixture 925 100 µg/mL in Acetone(‡)	1ml

alachlor, atrazine, bladex, prometryn
propyzamide (pronamide), propachlor, propazine, trifluralin
ametryne, atraton, EPTC (s-ethyl, metolachlor
prometon, tebuthiuron, terbutryne, bromacil
butylate, chlorpropham, Cycloate, molinate
pebulate, terbacil, triadimefon, vernolate
MGK-264 (mixture of isomers), phosdrinTM (mevinphos), ethoprophos (prophos), chlorpyrifos
dichlorvos, methyl paraoxon, tetrachlorvinphos (Stirophos), simetryn
butachlor, fenarimol, diphenamid, fluridone
hexazinon, napropamide, norflurazon, tricyclazole

Ohio Pesticide Mixture 335		
DRE-A50000335AL	Ohio Pesticide Mixture 335 10-100 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000335AL	Ohio Pesticide Mixture 335 10-100 µg/mL in Acetonitrile(‡)	5x1ml

Abamectin [10 µg/mL], Aldicarb [10 µg/mL], Bifenazate [20 µg/mL], Cyfluthrin [10 µg/mL]
Daminozide [10 µg/mL], Diazinon [100 µg/mL], Dichlorvos [10 µg/mL], Dimethoate [10 µg/mL]
Etoxazole [10 µg/mL], Flonicamid [30 µg/mL], Fludioxonil [10 µg/mL], Imidacloprid [10 µg/mL]
Myclobutanil [10 µg/mL], Paclobutrazol [10 µg/mL], Piperonyl butoxide [100 µg/mL], Pyrethrins [50 µg/mL]
Spinosad [10 µg/mL], Spirotetramat [100 µg/mL], Thiamethoxam [20 µg/mL], Trifloxystrobin [20 µg/mL]

Ohio Residual Pesticide Mixture		
DRE-S50000005AL	Ohio Residual Pesticide Mixture 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

Daminozide, Imidacloprid, Dichlorvos, Aldicarb
Spinosad (mixt. of Spinosyn A and D), Flonicamid, Dimethoate, Diazinon
Pyrethrin (mixt. of isomers), Thiamethoxam, Abamectin, Paclobutrazol (mixt. of Stereo Isomers)
Fludioxonil, Systhane Tm, Trifloxystrobin, Piperonyl Butoxide
Bifenazate, Etoxazole, Spirotetramat, Baythroid (mixt. of four Isomers)

Oklahoma Pesticide Mixture 341		
DRE-A50000341AL	Oklahoma Pesticide Mixture 341 10 µg/mL in Acetonitrile(‡)(*)	1ml

Avermectin B1, Azoxystrobin
Bifenazate, Etoxazole
Tebuconazole, Enilconazole
Imidacloprid, Malathion
Myclobutanil, Permethrin
Spinosad, Spiromesifen
Spirotetramat

Pesticide mixtures

Product code	Description	
Oregon Pesticide Mixture 1		
DRE-GA09000231AL	Oregon Pesticide Mixture 1 600 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09000231AL	Oregon Pesticide Mixture 1 600 µg/mL in Acetonitrile(‡)	5x1ml

abamectin
spinosad (Spinosyn A & D)

Oregon Pesticide Mixture 1 100x AL

DRE-GA09000255AL	Oregon Pesticide Mixture 1 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000255AL	Oregon Pesticide Mixture 1 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	5x1ml

acequinocyl [200 µg/mL]
baythroid (mixture of isomers) [100 µg/mL]
daminozide [100 µg/mL]
flonicamid [100 µg/mL]
oxamyl [200 µg/mL]
pyrethrin (mixture of isomers) [100 µg/mL]
chlorfenapyr [100 µg/mL]
cypermethrin (mix of isomers) [100 µg/mL]
dichlorvos [100 µg/mL]
hexythiazox [100 µg/mL]
piperonyl butoxide [100 µg/mL]

Oregon Pesticide Mixture 1-100

DRE-GA09000058AL	Oregon Pesticide Mixture 1-100 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000058AL	Oregon Pesticide Mixture 1-100 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

abamectin
acephate
acequinocyl
acetamiprid
aldicarb
azoxystrobin
bifenazate
bifenthrin
boscalid
carbaryl
carbofuran
chlorantraniliprole
chlorfenapyr
chlorpyrifos
clofentezine
baythroid (mixture of isomers)
cypermethrin (mix of isomers)
daminozide
dichlorvos
diazinon

Oregon Pesticide Mixture 10x AL

DRE-GA09000244AL	Oregon Pesticide Mixture 10x Action Limit 2-20 µg/mL in Acetonitrile(‡)(*)	1ml

abamectin [5 µg/mL]
daminozide [10 µg/mL]
flonicamid [10 µg/mL]
kresoxim methyl [4 µg/mL]
paclobutrazol (mixt. isomers) [4 µg/mL]
tebuconazol (Folicur) [4 µg/mL]
permethrin (mix of isomers) [2 µg/mL]
pyridaben [2 µg/mL]
diazinon [2 µg/mL]
malathion [2 µg/mL]
spiromesifen [2 µg/mL]
acetamiprid [2 µg/mL]
carbofuran [2 µg/mL]
metalaxyl [2 µg/mL]
fenoxycarb [2 µg/mL]
acequinocyl [20 µg/mL]
dichlorvos [10 µg/mL]
fludioxonil [4 µg/mL]
methomyl [4 µg/mL]
piperonyl butoxide [20 µg/mL]
azoxystrobin [2 µg/mL]
phosmet [2 µg/mL]
trifloxystrobin [2 µg/mL]
baythroid (mixt. isomers) [10 µg/mL]
methyl parathion [2 µg/mL]
spirotetramat [2 µg/mL]
bifenazate [2 µg/mL]
chlorantraniliprole [2 µg/mL]
methiocarb [2 µg/mL]
fenpyroximate [4 µg/mL]
aldicarb [4 µg/mL]
ethofenprox [4 µg/mL]
hexythiazox [10 µg/mL]
MGK-264 - isomer b [2 µg/mL]
pyrethrin (mix of isomers) [10 µg/mL]
bifenthrin [2 µg/mL]
prallethrin [2 µg/mL]
acephate [4 µg/mL]
cypermethrin (mixt. isomers) [10 µg/mL]
Systhane TM [2 µg/mL]
thiacloprid [2 µg/mL]
boscalid [4 µg/mL]
clofentezine [2 µg/mL]
dibrom [5 µg/mL]
propoxur [2 µg/mL]
chlorfenapyr [10 µg/mL]
fipronil [4 µg/mL]
imidacloprid [4 µg/mL]
oxamyl [10 µg/mL]
spiroxamine (mixture isomers) [4 µg/mL]
ethoprophos (prophos) [2 µg/mL]
propiconazol (mixt. isomers) [4 µg/mL]
chlorpyrifos [2 µg/mL]
dimethoate [2 µg/mL]
spinosad (Spinosyn A&D) [2 µg/mL]
thiamethoxam [2 µg/mL]
carbaryl [2 µg/mL]
imazalil [2 µg/mL]
etoxazole [2 µg/mL]

Oregon Pesticide Mixture 2 100x AL

DRE-GA09000256AL	Oregon Pesticide Mixture 2 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000256AL	Oregon Pesticide Mixture 2 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	5x1ml

acephate [40 µg/mL]
fenpyroximate [40 µg/mL]
dibrom [50 µg/mL]
paclobutrazol (mixt. isomers) [40 µg/mL]
aldicarb [40 µg/mL]
kresoxim methyl [40 µg/mL]
propiconazol (mixt. isomers) [40 µg/mL]
fipronil [40 µg/mL]
boscalid [40 µg/mL]
imidacloprid [40 µg/mL]
spiroxamine (mixt. isomers) [40 µg/mL]
abamectin [50 µg/mL]
ethofenprox [40 µg/mL]
methomyl [40 µg/mL]
tebuconazol (Folicur) [40 µg/mL]
fludioxonil [40 µg/mL]

Oregon Pesticide Mixture 2-100

DRE-GA09000059AL	Oregon Pesticide Mixture 2-100 100 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09000059AL	Oregon Pesticide Mixture 2-100 100 µg/mL in Acetonitrile(‡)	5x1ml

dimethoate
fenpyroximate
hexythiazox
metalaxyl
MGK-264 - isomer b
ethoprophos (prophos)
fipronil
imazalil
methiocarb
Systhane TM
ethofenprox
flonicamid
imidacloprid
methomyl
malathion
fenoxycarb
fludioxonil
kresoxim methyl
methyl parathion
etoxazole

Product code	Description	
Oregon Pesticide Mixture 3		
DRE-GA09000233AL	Oregon Pesticide Mixture 3 600 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09000233AL	Oregon Pesticide Mixture 3 600 µg/mL in Acetonitrile(‡)	5x1ml

aldicarb
flonicamid
methiocarb
oxamyl
thiacloprid
fipronil
hexythiazox
methomyl
pyridaben
thiamethoxam

Oregon Pesticide Mixture 3 100x AL

DRE-GA09000257AL	Oregon Pesticide Mixture 3 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000257AL	Oregon Pesticide Mixture 3 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	5x1ml

acetamiprid
chlorpyrifos
etoxazole
metalaxyl
Systhane TM
pyridaben
thiamethoxam
carbaryl
azoxystrobin
diazinon
fenoxycarb
methiocarb
permethrin (mixture of isomers)
spinosad (Spinosyn A & D)
trifloxystrobin
chlorantraniliprole
bifenthrin
dimethoate
imazalil
methyl parathion
phosmet
spiromesifen
spirotetramat
clofentezine
carbofuran
ethoprophos (prophos)
malathion
MGK-264 - isomer b
propoxur
thiacloprid
bifenazate
prallethrin

Oregon Pesticide Mixture 3-100

DRE-GA09000473AL	Oregon Pesticide Mixture 3-100 100 µg/mL in Acetonitrile(‡)(*)	1ml

dibrom
phosmet
propoxur
spiromesifen
thiacloprid
oxamyl
piperonyl butoxide
pyrethrin (mix of isomers)
spirotetramat
thiamethoxam
paclobutrazol (mix of isomers)
prallethrin
pyridaben
spiroxamine
trifloxystrobin
permethrin (mix of isomers)
Propiconazol (mix of isomers)
spinosad (mix of Spinosyn A&D)
tebuconazol (Folicur)

Oregon Pesticide Mixture 4

DRE-GA09000234AL	Oregon Pesticide Mixture 4 600 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000234AL	Oregon Pesticide Mixture 4 600 µg/mL in Acetonitrile(‡)(*)	5x1ml

carbaryl
chlorantraniliprole
daminozide
Imazalil
paclobutrazol (mixture of stereo isomers)
propoxur
carbofuran
clofentezine
fenoxycarb
Systhane TM
Propiconazol (mixture of isomers)
tebuconazol (Folicur)

Oregon Pesticide Mixture 476

DRE-A50000476AL	Oregon Pesticide Mixture 476 600 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000476AL	Oregon Pesticide Mixture 476 600 µg/mL in Acetonitrile(‡)	5x1ml

(E)-Fenpyroximate
Bifenazate
Fludioxonil
MGK 264
Spiroxamine
Acequinocyl
Boscalid
Imidacloprid
Piperonyl butoxide
Trifloxystrobin
Acetamiprid
Chlorfenapyr
Kresoxim-methyl
Spiromesifen
Azoxystrobin
Etoxazole
Metalaxyl
Spirotetramat

Oregon Pesticide Mixture 5

DRE-GA09000235AL	Oregon Pesticide Mixture 5 600 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09000235AL	Oregon Pesticide Mixture 5 600 µg/mL in Acetonitrile(‡)	5x1ml

bifenthrin
cypermethrin (mix of isomers)
permethrin (mixture of isomers)
pyrethrin (mixture of isomers)
baythroid (mixture of isomers)
ethofenprox
prallethrin

Oregon Pesticide Mixture 6

DRE-GS09000236AL	Oregon Pesticide Mixture 6 600 µg/mL in Acetonitrile(‡)	5x1ml

acephate
diazinon
ethoprophos (prophos)
methyl parathion
phosmet
chlorpyrifos
dimethoate
malathion
dibrom
dichlorvos

Product code	Description	
Organochlorine Pesticide Mix 1		
DRE-XA06080100TO	Organochlorine Pesticide Mix 1 100-600 µg/mL in Toluene	1ml

4,4'-DDD [600 µg/mL]
4,4'-DDE [200 µg/mL]
4,4'-DDT [600 µg/mL]
Aldrin [100 µg/mL]
alpha-Endosulfan [200 µg/mL]
alpha-HCH [100 µg/mL]
beta-HCH [100 µg/mL]
delta-HCH [100 µg/mL]
Dieldrin [200 µg/mL]
Endosulfan-sulfate [600 µg/mL]
Endrin [200 µg/mL]
Endrin-aldehyde [600 µg/mL]
gamma-HCH [100 µg/mL]
Heptachlor [100 µg/mL]
Heptachlor-endo-epoxide (trans-isom. A) [100 µg/mL]

Organochlorine Pesticide Mix 2

DRE-YA08080100TH Organochlorine Pesticide Mix 2 2000 µg/mL in Toluene/Hexane(‡) 1ml

4,4'-DDD
4,4'-DDE
4,4'-DDT
Aldrin
alpha-Endosulfan
alpha-HCH
beta-Endosulfan
beta-HCH
delta-HCH
Dieldrin
Endosulfan-sulfate
Endrin
Endrin-aldehyde
Endrin-ketone
gamma-HCH
Heptachlor
Heptachlor-endo-epoxide (trans-isom. A)
Methoxychlor

Organochlorine Pesticide Mix 3

DRE-LA06170100TH Organochlorine Pesticide Mix 3 20 µg/mL in Toluene/Hexane 1ml
DRE-YA06170100TH Organochlorine Pesticide Mix 3 1000 µg/mL in Toluene/Hexane 1ml

4,4'-DDD
4,4'-DDE
4,4'-DDT
Aldrin
alpha-Endosulfan
alpha-HCH
beta-Endosulfan
beta-HCH
delta-HCH
Dieldrin
Endosulfan-sulfate
Endrin
Endrin-aldehyde
gamma-HCH
Heptachlor
Heptachlor-endo-epoxide (trans-isom. A)
Methoxychlor

Organochlorine Pesticide Mixture 57

DRE-GS09000057DI Organochlorine Pesticide Mixture 57 200 µg/mL in Dichloromethane(‡) 5x1ml

a-BHC
b-BHC
d-BHC
g-BHC
aldrin
heptachlor
heptachlor epoxide isomer B
cis-chlordane
trans-chlordane
p,p'-DDD
p,p'-DDE
p,p'-DDT
dieldrin
endrin
endrin aldehyde
endrin ketone
endosulfan I
endosulfan II
endosulfan sulfate
methoxychlor

Organochlorine Pesticide Mixture 372

DRE-GA09000372TH Organochlorine Pesticide Mixture 372 200 µg/mL in Toluene:Hexane(‡) 1ml

aldrin
α-BHC (alpha-HCH)
β-BHC (beta-HCH)
γ-BHC (gamma-HCH, Lindane)
δ-BHC (delta-HCH)
cis-chlordane
trans-chlordane
p,p'-DDD
p,p'-DDE
p,p'-DDT
dieldrin
endosulfan I
endosulfan II
endosulfan sulfate
endrin
endrin aldehyde
endrin ketone
heptachlor
heptachlor epoxide isomer B
methoxychlor

Organochlorine Pesticide Mixture 373

DRE-GA09000373TH Organochlorine Pesticide Mixture 373 1000 µg/mL in Toluene:Hexane(‡)(*) 1ml

aldrin
α-BHC (alpha-HCH)
β-BHC (beta-HCH)
γ-BHC (gamma-HCH, Lindane)
δ-BHC (delta-HCH)
cis-chlordane
trans-chlordane
p,p'-DDD
p,p'-DDE
p,p'-DDT
dieldrin
endosulfan I
endosulfan II
endosulfan sulfate
endrin
endrin aldehyde
endrin ketone
heptachlor
heptachlor epoxide isomer B
methoxychlor

Organochlorine Pesticides Mixture 921

DRE-GA09000921AC Organochlorine Pesticides Mixture 921 2000 µg/mL in Acetone(‡) 1ml

endosulfan I
endosulfan II
endosulfan sulfate
p,p'-DDD
p,p'-DDE
p,p'-DDT
dieldrin
endrin
endrin aldehyde
endrin ketone
methoxychlor
a-BHC
b-BHC
d-BHC
g-BHC
aldrin
heptachlor
heptachlor epoxide isomer B

Product code	Description	

Organochlorine Pesticides Mixture 942

DRE-GA09000942MB — Organochlorine Pesticides Mixture 942 1000 µg/mL in Methyl tert-butyl ether(‡) — 1ml

p,p'-DDD	p,p'-DDE	p,p'-DDT	dieldrin
endrin	a-BHC	b-BHC	d-BHC
g-BHC	aldrin	heptachlor	heptachlor epoxide isomer B
endosulfan I	endosulfan II	methoxychlor	endosulfan sulfate
endrin aldehyde			

Organochlorine Pesticides Mixture 945

DRE-GA09000945AC — Organochlorine Pesticides Mixture 945 100 µg/mL in Acetone(‡) — 1ml

aldrin	atrazine
alachlor	cis-chlordane
trans-chlordane	endrin
heptachlor	d-BHC
methoxychlor	trans-nonachlor
simazine	heptachlor epoxide isomer B

Organochlorine Pesticide Mixture 946

DRE-GA09000946AC — Organochlorine Pesticide Mixture 946 100-200 µg/mL in Acetone(‡) — 1ml

p,p'-DDT [100 µg/mL]	p,p'-DDD [100 µg/mL]	p,p'-DDE [100 µg/mL]	a-BHC [100 µg/mL]
g-BHC [100 µg/mL]	dieldrin [100 µg/mL]	methoxychlor [100 µg/mL]	endosulfan II [100 µg/mL]
endosulfan sulfate [100 µg/mL]	endrin [100 µg/mL]	endrin aldehyde [100 µg/mL]	aldrin [100 µg/mL]
b-BHC [100 µg/mL]	d-BHC [100 µg/mL]	heptachlor [100 µg/mL]	heptachlor epoxide isom B [100µg/mL]
cis-chlordane [100 µg/mL]	trans-chlordane [100 µg/mL]	endosulfan I [100 µg/mL]	trans-nonachlor [100 µg/mL]
etridiazole [100 µg/mL]	alachlor [100 µg/mL]	atrazine [100 µg/mL]	chlorobenzilate [100 µg/mL]
simazine [100 µg/mL]	permethrin (mix of isomers) [200 µg/mL]	chlorthal-dimethyl (dacthal) [100 µg/mL]	chlorothalonil [100 µg/mL]
chloroneb [100 µg/mL]			

Organochlorine Pesticide Mixture 951

DRE-GA09000951ME — Organochlorine Pesticide Mixture 951 20-100 µg/mL in Methanol(‡)(*) — 1ml

p,p'-DDD [100 µg/mL]	p,p'-DDT [100 µg/mL]	dieldrin [20 µg/mL]	endrin [100 µg/mL]
endosulfan II [100 µg/mL]	endosulfan sulfate [100 µg/mL]	a-BHC [20 µg/mL]	b-BHC [20 µg/mL]
d-BHC [20 µg/mL]	g-BHC [20 µg/mL]	aldrin [20 µg/mL]	heptachlor [20 µg/mL]
heptachlor epoxide isomer B [20 µg/mL]	p,p'-DDE [20 µg/mL]	endrin aldehyde [20 µg/mL]	endosulfan I [20 µg/mL]
methoxychlor [20 µg/mL]			

Organochlorine Pesticide Mixture 952

DRE-GA09000952TH — Organochlorine Pesticide Mixture 952 1000 µg/mL in Toluene:Hexane(‡) — 1ml

methoxychlor	a-BHC	b-BHC	d-BHC
g-BHC	aldrin	heptachlor	heptachlor epoxide isomer B
cis-chlordane	trans-chlordane	p,p'-DDD	p,p'-DDE
p,p'-DDT	dieldrin	endrin	endrin aldehyde
endrin ketone	endosulfan I	endosulfan II	endosulfan sulfate

Organochlorine Pesticide Mixture 1008

DRE-GA09001008TH — Organochlorine Pesticide Mixture 1008 2000 µg/mL in Toluene:Hexane(‡) — 1ml

aldrin	a-BHC	b-BHC	heptachlor
d-BHC	p,p'-DDD	p,p'-DDE	p,p'-DDT
dieldrin	endosulfan I	endosulfan II	endosulfan sulfate
endrin	endrin aldehyde	g-BHC	heptachlor epoxide isomer A

Organochlorine Pesticide Mixture 1012

DRE-GA09001012AC — Organochlorine Pesticide Mixture 1012 2000 µg/mL in Acetone(‡) — 1ml

p,p'-DDD	p,p'-DDE	p,p'-DDT	dieldrin
endrin	a-BHC	b-BHC	d-BHC
g-BHC	aldrin	heptachlor	heptachlor epoxide isomer B
endosulfan I	endosulfan II	methoxychlor	endosulfan sulfate
endrin aldehyde			

Product code	Description	
Organochlorine Pesticides Decomposition Mixture		
DRE-S50000285EA	Organochlorine Pesticides Decomposition Mixture 100 µg/mL in Ethyl acetate(‡)	5x1ml

4,4'-DDT
Endrin

Organochlorine Pesticides Internal Standards Mixture 135 for HJ 835-2017, HJ 900, HJ 912-2017

DRE-A50000135AH	HJ 835-2017, HJ 900, HJ 912-2017 Organochlorine Pesticides Internal Standards Mixture 135 1000 µg/mL in Acetone:n-Hexane(‡)(*)	1ml

Phenanthrene D10
Quintozene

Organochlorine Pesticides Mixture 105 for HJ 835-2017, HJ 900, HJ 901, HJ 912-2017

DRE-A50000105AH	HJ 835-2017, HJ 900, HJ 901, HJ 912-2017 Organochlorine Pesticides Mixture 105 1000 µg/mL in Acetone:n-Hexane(‡)(*)	1ml

Aldrin	beta-Endosulfan	alpha-Endosulfan	Hexachlorobenzene
alpha-HCH	beta-HCH	delta-HCH	gamma-HCH
Heptachlor	2,4'-DDT	4,4'-DDT	4,4'-DDE
4,4'-DDD	Methoxychlor	Dicofol	Endrin
Dieldrin	Endrin-aldehyde	Endrin-ketone	Heptachlor-exo-epoxide (cis-, isomer B)
Endosulfan-sulfate	Mirex	Cis-Chlordane (Alpha Isomer)	Trans-Chlordane (Gamma Isomer)

Organochlorine Pesticides Mixture 110 for GB 2763

DRE-A50000111TH	GB 2763 Organochlorine Pesticides Mixture 110 20-100 µg/mL in Toluene:n-Hexane(‡)	1ml

Aldrin [100 µg/mL]	beta-Endosulfan [100 µg/mL]	alpha-Endosulfan [100 µg/mL]	alpha-HCH [100 µg/mL]
beta-HCH [100 µg/mL]	delta-HCH [100 µg/mL]	gamma-HCH [100 µg/mL]	Heptachlor [50 µg/mL]
2,4'-DDT [100 µg/mL]	4,4'-DDT [100 µg/mL]	4,4'-DDE [100 µg/mL]	4,4'-DDD [100 µg/mL]
Dieldrin [100 µg/mL]	Heptachlor-exo-epoxide (B) [50 µg/mL]	Endosulfan-sulfate [100 µg/mL]	oxy-Chlordane [20 µg/mL]
Heptachlor-endo-epoxide (A) [50 µg/mL]	cis-Chlordane (alpha Isomer) [20 µg/mL]	trans-Chlordane (gamma) [20 µg/mL]	

Organochlorine Pesticides Mixture 122 for GB/T 5750.9-2006, GB/T 14848-2017

DRE-A50000122TO	GB/T 5750.9-2006, GB/T 14848-2017 Organochlorine Pesticides Mixture 122 100 µg/mL in Toluene(‡)	1ml

alpha-HCH	beta-HCH
delta-HCH	gamma-HCH
2,4'-DDT	4,4'-DDT
4,4'-DDE	4,4'-DDD

Organochlorine Pesticides Mixture 302 for HJ 835-2017, HJ 835-2017, HJ 900-2017, HJ 901-2017, HJ 912-2017, HJ 921-2017

DRE-A50000302AH	HJ 835-2017, HJ 835-2017, HJ 900-2017, HJ 901-2017, HJ 912-2017, HJ 921-2017 Organochlorine Pesticides Mixture 302 1000 µg/mL in n-Hexane/Acetone(‡)	1ml

Aldrin	Cis-Chlordane (Alpha Isomer)	trans-Chlordane (Gamma Isomer)	4,4'-DDD
4,4'-DDE	2,4'-DDT	4,4'-DDT	Dieldrin
Endosulfan-sulfate	alpha-Endosulfan	beta-Endosulfan	Endrin
Endrin-aldehyde	Endrin-ketone	alpha-HCH	beta-HCH
delta-HCH	gamma-HCH	Heptachlor	Heptachlor-exo-epoxide (isom. B)
Hexachlorobenzene	Methoxychlor	Mirex	

Organochlorine Pesticides Substitutes Mixture 129 for HJ 835-2017, HJ 912-2017

DRE-A50000129AH	HJ 835-2017, HJ 912-2017 Organochlorine Pesticides Substitutes Mixture 129 1000 µg/mL in Acetone:n-Hexane(‡)	1ml

2,4,5,6-Tetrachloro-m-xylene
Dibutyl chlorendate

Organohalide Pesticide Mix 1

DRE-XA05050100AC	Organohalide Pesticide Mix 1 100 µg/mL in Acetone	1ml

Alachlor	Aldrin	Atrazine	cis-Nonachlor
Dieldrin	Endrin	gamma-HCH	Heptachlor
Heptachlor-endo-epoxide (trans-isom. A)	Heptachlor-exo-epoxide (cis-isomer B)	Hexachlorobenzene	Hexachlorocyclopentadiene
Methoxychlor	Simazine	trans-Chlordane (gamma)	trans-Nonachlor

Product code	Description	

Organohalide Pesticide Mix 2

DRE-XA05050200ME	Organohalide Pesticide Mix 2 100 µg/mL in Methanol(‡)	1ml

Alachlor	Aldrin
Dieldrin	Endrin
gamma-HCH	Heptachlor
Heptachlor-endo-epoxide (trans-isom. A)	Heptachlor-exo-epoxide (cis-isomer B)
Hexachlorobenzene	Methoxychlor

Organometallic Butyltin Chloride Mixture

DRE-A50000280DI	Organometallic Butyltin Chloride Mixture 2000 µg/mL in Dichloromethane(‡)	1ml

Butyltin trichloride	Dibutyltin dichloride
Tetrabutyltin	Tributyltin chloride

Organonitrogen Pesticides Mixture 927

DRE-GA09000927AC	Organonitrogen Pesticides Mixture 927 100 µg/mL in Acetone(‡)	1ml

N,N-diethyl-m-toluamide	terbacil
metribuzin	triadimefon
tricyclazole	hexazinon
bromacil	

Organophosphorous Pesticide Mix 1

DRE-XA06140100AC	Organophosphorous Pesticide Mix 1 200 µg/mL in Acetone	1ml

Azinphos-methyl	Demeton (O+S)
Diazinon	Disulfoton
Ethion	Malathion
Parathion-ethyl	Parathion-methyl

Organophosphorous Pesticides Mix 4

DRE-XA06220100CY	Organophosphorous Pesticides Mix 4 100 µg/mL in Cyclohexane	1ml

Azinphos-methyl	Coumaphos
Demeton (O+S)	Disulfoton
Fensulfothion	Fenthion
Phorate	Prothiophos
Sulprofos	Trichloronate

Organophosphorous Pesticides Mixture 260

DRE-A50000260ME	Organophosphorous Pesticides Mixture 260 100 µg/mL in Methanol(‡)(*)	1ml

Dichlorvos	Dimethoate
Malathion	Parathion-ethyl
Parathion-methyl	

Organophosphorus Pesticides Mixture 988

DRE-GA09000988AC	Organophosphorus Pesticides Mixture 988 200 µg/mL in Acetone(‡)	1ml

Guthion®	Demeton O&S
diazinon	disulfoton
ethion	malathion
parathion	methyl parathion

Pennsylvania Pesticide Mixture

DRE-A50000333AL	Pennsylvania Pesticide Mixture 333 10 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-A50000334AL	Pennsylvania Pesticide Mixture 334 100 µg/mL in Acetonitrile(‡)(*)	1ml

Abamectin	Acephate	Acequinocyl	Acetamiprid
Aldicarb	Azoxystrobin	Bifenazate	Bifenthrin
Boscalid	Captan	Carbaryl	Carbofuran
Chlorantraniliprole	Chlorfenapyr	Chlorpyrifos	Clofentezine
Cyfluthrin	Cypermethrin (technical)	Daminozide	Diazinon
Dichlorvos	Dimethoate	Dimethomorph	Ethoprophos
Etofenprox	Etoxazole	Fenhexamid	Fenoxycarb
Fenpyroximate (E/Z Mix)	Fipronil	Flonicamid	Fludioxonil
Hexythiazox	Imazalil	Imidacloprid	Kresoxim-methyl
Malathion	Metalaxyl	Methiocarb	Methomyl
MGK 264	Myclobutanil	Naled	Oxamyl
Paclobutrazol	Parathion-methyl	Permethrin	Phosmet

(continued on next page)

Product code	Description	

(continued from previous page)

Piperonyl butoxide, Prallethrin, Propiconazole, Propoxur
Pyridaben, Spinetoram, Spinosad, Spiromesifen
Spirotetramat, Spiroxamine, Tebuconazole, Thiacloprid
Thiamethoxam, Trifloxystrobin

Pesticide-Mix 2

DRE-L18000002CY	Pesticide-Mix 2 10 µg/mL in Cyclohexane	10ml

Diazinon, Ethion
Malathion, Parathion-ethyl
Parathion-methyl

Pesticide Mix 5

DRE-L18000005CY	Pesticide Mix 5 10 µg/mL in Cyclohexane(‡)	10ml

2,4'-DDD, 2,4'-DDE
2,4'-DDT, 4,4'-DDD
4,4'-DDE, 4,4'-DDT
Dieldrin, Endrin

Pesticide Mix 7

DRE-L18000007CY	Pesticide Mix 7 10 µg/mL in Cyclohexane(‡)	10ml

alpha-HCH, beta-HCH
gamma-HCH, delta-HCH

Pesticide-Mix 8

DRE-LA18000008CY	Pesticide-Mix 8 10 µg/mL in Cyclohexane(‡)	1ml

alpha-HCH, beta-HCH
gamma-HCH, delta-HCH
epsilon-HCH

Pesticide-Mix 10

DRE-Z18000010IO	Pesticide-Mix 10 1 µg/mL in Isooctane	10ml

2,4'-DDE, 4,4'-DDD
2,4'-DDE, 4,4'-DDE
Dieldrin, Endrin
alpha-HCH, beta-HCH
gamma-HCH, delta-HCH
Heptachlor-endo-epoxide (trans-isom. A), Hexachlorobenzene
Methoxychlor, Mirex

Pesticide Mix 11

DRE-L18000011CY	Pesticide Mix 11 10 µg/mL in Cyclohexane(‡)	10ml

alpha-HCH, beta-HCH
gamma-HCH, delta-HCH
Hexachlorobenzene

Pesticide Mix 13

DRE-LA18000013CY	Pesticide-Mix 13 10 µg/mL in Cyclohexane(‡)	1ml
DRE-L18000013CY	Pesticide Mix 13 10 µg/mL in Cyclohexane(‡)	10ml
DRE-LA18000013TO	Pesticide-Mix 13 10 µg/mL in Toluene(‡)	1ml
DRE-L18000013TO	Pesticide Mix 13 10 µg/mL in Toluene(‡)	10ml

2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 4,4'-DDD
4,4'-DDE, 4,4'-DDT, Aldrin, alpha-Endosulfan
alpha-HCH, beta-Endosulfan, beta-HCH, cis-Chlordane (alpha)
delta-HCH, Dieldrin, Endrin, epsilon-HCH
gamma-HCH, Heptachlor, Heptachlor-endo-epoxide (trans-isom. A), Heptachlor-exo-epoxide (cis-isomer B)
Hexachlorobenzene, Isodrin, Methoxychlor, Mirex
oxy-Chlordane, PCB 101, PCB 138, PCB 153
PCB 180, PCB 28, PCB 52, trans-Chlordane (gamma)

Product code	Description	
Pesticide Mix 14		
DRE-LA18000014CY	Pesticide-Mix 14 10 µg/mL in Cyclohexane(‡)	1ml
DRE-L18000014CY	Pesticide Mix 14 10 µg/mL in Cyclohexane(‡)	10ml

Aldrin, 4,4'-DDD, 4,4'-DDE, 2,4'-DDT, 4,4'-DDT, Dieldrin, alpha-Endosulfan, beta-Endosulfan, Endrin, alpha-HCH, beta-HCH, gamma-HCH, Heptachlor, Heptachlor-endo-epoxide (trans-isom. A), Hexachlorobenzene, Methoxychlor

Pesticide-Mix 15

DRE-LA18000015AC Pesticide-Mix 15 10 µg/mL in Acetone(‡) 1ml

Atrazine, Atrazine-desethyl, Atrazine-desisopropyl, Propazine, Simazine, Terbuthylazine

Pesticide-Mix 17

DRE-L18000017CY Pesticide-Mix 17 10 µg/mL in Cyclohexane(‡) 10ml

1,2,4,5-Tetrachlorobenzene, 1,2,4-Trichlorobenzene, 2,4'-DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Aldrin, alpha-Endosulfan, alpha-HCH, beta-Endosulfan, beta-HCH, Dieldrin, Endrin, gamma-HCH, Heptachlor, Heptachlor-endo-epoxide (trans-isom. A), Hexachlorobenzene, Methoxychlor, Pentachlorobenzene, Quintozene

Pesticide-Mix 18

DRE-XA18000018AL Pesticide-Mix 18 100 µg/mL in Acetonitrile(‡) 1ml

Atrazine, Atrazine-desethyl, Atrazine-desisopropyl, Propazine, Sebuthylazine, Simazine, Terbuthylazine

Pesticide-Mix 20

DRE-LA18000020CY	Pesticide-Mix 20 10 µg/mL in Cyclohexane(‡)	1ml
DRE-L18000020CY	Pesticide-Mix 20 10 µg/mL in Cyclohexane(‡)	10ml

2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Aldrin, alpha-Endosulfan, alpha-HCH, beta-Endosulfan, beta-HCH, Dieldrin, Endrin, gamma-HCH, Heptachlor, Heptachlor-exo-epoxide (cis-isomer B), Hexachlorobenzene, Isobenzan, Isodrin

Pesticide-Mix 31

DRE-L18000031AC Pesticide-Mix 31 10 µg/mL in Acetone 10ml

Atrazine, Atrazine-desethyl, Metazachlor, Metolachlor, Simazine, Terbuthylazine

Pesticide-Mix 32

DRE-L18000032CY Pesticide-Mix 32 10 µg/mL in Cyclohexane 10ml

2,4,5-T-methyl ester, 2,4-D-methyl ester, Dichlorprop-methyl ester, MCPA-methyl ester, MCPB-methyl ester, Mecoprop-methyl ester

Pesticide-Mix 33

DRE-LA18000033IO Pesticide-Mix 33 10 µg/mL in Isooctane 1ml

4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Aldrin, alpha-Endosulfan, alpha-HCH, beta-HCH, Dichlobenil, Dieldrin, Endrin, gamma-HCH, Heptachlor, Heptachlor-endo-epoxide (trans-isom. A), Heptachlor-exo-epoxide (cis-isomer B), Hexachloro-1,3-butadiene, Hexachlorobenzene, Isobenzan, Isodrin, PCB 101, PCB 118, PCB 138, PCB 153, PCB 180, PCB 28, PCB 52, Quintozene

Product code	Description	
Pesticide-Mix 34		
DRE-L18000034AL	Pesticide-Mix 34 10 µg/mL in Acetonitrile(‡)	10ml
DRE-XA18000034AL	Pesticide-Mix 34 100 µg/mL in Acetonitrile(‡)	1ml

Atrazine, Atrazine-desethyl, Atrazine-desethyl-desisopropyl, Chlorotoluron, Chloroxuron, Chlorpropham, Crimidine, Cyanazine, Diuron, Fenuron, Isoproturon, Linuron, Metamitron, Metazachlor, Methabenzthiazuron, Metobromuron, Metolachlor, Metoxuron, Metribuzin, Monolinuron, Prometryn, Propazine, Propham, Sebuthylazine, Simazine, Terbuthylazine, Terbutryn

Pesticide-Mix 40

DRE-LA18000040AL	Pesticide-Mix 40 10 µg/mL in Acetonitrile(‡)	1ml
DRE-L18000040AL	Pesticide-Mix 40 10 µg/mL in Acetonitrile	10ml

2,4-D, 2,4-DB, Dichlorprop, MCPA, MCPB, Mecoprop

Pesticide-Mix 41

DRE-L18000041AL	Pesticide-Mix 41 10 µg/mL in Acetonitrile	10ml

Atrazine, Atrazine-desethyl, Atrazine-desisopropyl, Propazine, Sebuthylazine, Simazine, Terbuthylazine, Terbuthylazine-desethyl

Pesticide-Mix 44

DRE-LA18000044AL	Pesticide-Mix 44 10 µg/mL in Acetonitrile	1ml
DRE-L18000044AL	Pesticide-Mix 44 10 µg/mL in Acetonitrile(‡)	10ml

Atrazine, Atrazine-desethyl, Chlorotoluron, Cyanazine, Diuron, Hexazinone, Isoproturon, Linuron, Metazachlor, Methabenzthiazuron, Metobromuron, Metolachlor, Metoxuron, Monolinuron, Sebuthylazine, Simazine, Terbuthylazine

Pesticide Mix 51

DRE-L18000051AL	Pesticide Mix 51 10 µg/mL in Acetonitrile	10ml

Atrazine, Atrazine-desethyl, Atrazine-desisopropyl, Cyanazine, Prometryn, Propazine, Sebuthylazine, Simazine, Terbuthylazine, Terbutryn

Pesticide-Mix 56

DRE-L18000056AL	Pesticide-Mix 56 10 µg/mL in Acetonitrile	10ml

Atrazine, Atrazine-desethyl, Atrazine-desisopropyl, Chlorotoluron, Diuron, Isoproturon, Propazine, Simazine

Pesticide-Mix 60

DRE-LA18000060AC	Pesticide-Mix 60 10 µg/mL in Acetone	1ml

Atrazine, Atrazine-desethyl, Atrazine-desisopropyl, Propazine, Sebuthylazine, Sebuthylazine-desethyl, Simazine, Terbuthylazine, Terbuthylazine-desethyl

Pesticide mixtures

Product code	Description	
Pesticide-Mix 62		
DRE-L18000062CY	Pesticide-Mix 62 10 µg/mL in Cyclohexane(‡)	10ml

Cypermethrin (technical)
Deltamethrin
Fenpropathrin
Fenvalerate
Permethrin
Resmethrin

Pesticide-Mix 64

DRE-L18000064CY — Pesticide-Mix 64 10 µg/mL in Cyclohexane(*) — 10ml

Chlorpyrifos
Chlorpyrifos-methyl
Diazinon
Dichlorvos
Fenitrothion
Malathion
Methacrifos
Phosphamidon
Pirimiphos-methyl

Pesticide-Mix 71

DRE-L18000071CY — Pesticide-Mix 71 10 µg/mL in Cyclohexane(‡) — 10ml

2,4'-DDD
2,4'-DDE
2,4'-DDT
4,4'-DDD
4,4'-DDE
4,4'-DDT
Aldrin
alpha-Endosulfan
alpha-HCH
beta-Endosulfan
beta-HCH
cis-Chlordane (alpha)
Dieldrin
Endrin
gamma-HCH
Heptachlor
Heptachlor-endo-epoxide (trans-isom. A)
Heptachlor-exo-epoxide (cis-isomer B)
Hexachlorobenzene
Methoxychlor
Quintozene
Tecnazene
trans-Chlordane (gamma)

Pesticide-Mix 95

DRE-YA18000095EA — Pesticide-Mix 95 1000 µg/mL in Ethyl acetate — 1ml

2,3,6-Trichlorobenzoic acid
2,4,5-T
2,4-D
2,4-DB
Bentazone
Bromoxynil
Dicamba
Dichlorprop
Ioxynil
MCPA
MCPB
Mecoprop
Triclopyr

Pesticide-Mix 101

DRE-LA18000101AL — Pesticide-Mix 101 50 µg/mL in Acetonitrile — 1ml

Alachlor
Ametryn
Atrazine
Azinphos-ethyl
Azinphos-methyl
Chlorpyrifos
Diazinon
Malathion
Metolachlor
Molinate
Parathion-ethyl
Parathion-methyl
Pendimethalin
Pirimicarb
Prometryn
Propazine
Simazine
Terbuthylazine
Terbutryn
Trifluralin

Pesticide-Mix 102

DRE-LA18000102AL — Pesticide-Mix 102 50 µg/mL in Acetonitrile(‡) — 1ml

2,4'-DDT
4,4'-DDD
4,4'-DDT
Alachlor
Aldrin
alpha-Endosulfan
alpha-HCH
beta-Endosulfan
beta-HCH
Chlorpyrifos
Dieldrin
Endrin
gamma-HCH
Heptachlor
Heptachlor-endo-epoxide (trans-isom. A)
Hexachlorobenzene
Metolachlor

Pesticide-Mix 114

DRE-XA18000114IO — Pesticide-Mix 114 10-200 µg/mL in Isooctane — 1ml

Bifenthrin [10 µg/mL]
Cyfluthrin [40 µg/mL]
Cypermethrin (technical) [40 µg/mL]
Deltamethrin [40 µg/mL]
Fenvalerate [30 µg/mL]
Permethrin [50 µg/mL]
Phenothrin [200 µg/mL]

Pesticide-Mix 118

DRE-L18000118CY — Pesticide-Mix 118 10 µg/mL in Cyclohexane(‡) — 10ml

Cyfluthrin
Cypermethrin (technical)
Deltamethrin
Fenvalerate
Permethrin
Phenothrin
Tetramethrin

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Pesticide mixtures

Product code	Description	
Pesticide-Mix 123		
DRE-LA18000123AL	Pesticide-Mix 123 10-20 µg/mL in Acetonitrile	1ml

Alachlor [20 µg/mL]
Atrazine [10 µg/mL]
Cyanazine [10 µg/mL]
Prometryn [10 µg/mL]
Simazine [10 µg/mL]
Terbutryn [10 µg/mL]
Ametryn [10 µg/mL]
Atrazine-desethyl [10 µg/mL]
Pendimethalin [20 µg/mL]
Propazine [10 µg/mL]
Terbuthylazine [10 µg/mL]
Trifluralin [10 µg/mL]

Pesticide-Mix 128

DRE-L18000128AL Pesticide-Mix 128 20 µg/mL in Acetonitrile(‡) 10ml

Clofibric acid
Bentazone
Dichlorprop
MCPA
Triclopyr
2,4,5-T
Bromacil
Fenoprop
MCPB
2,4-D
Clopyralid
Fluazifop (free acid)
Mecoprop
2,4-DB
Dicamba
Haloxyfop (free acid)
Picloram

Pesticide-Mix 129

DRE-L18000129AL Pesticide-Mix 129 20-40 µg/mL in Acetonitrile 10ml

Chlorotoluron [20 µg/mL]
Fenuron [20 µg/mL]
Isoproturon [20 µg/mL]
Metobromuron [20 µg/mL]
Monolinuron [20 µg/mL]
Diuron [20 µg/mL]
Fluometuron [20 µg/mL]
Linuron [20 µg/mL]
Metoxuron [40 µg/mL]
Monuron [20 µg/mL]

Pesticide-Mix 134

DRE-L18000134AL Pesticide-Mix 134 10 µg/mL in Acetonitrile 10ml

Chlorotoluron
Isoproturon
Diuron
Linuron

Pesticide-Mix 163

DRE-YA18000163TH Pesticide-Mix 163 2000 µg/mL in Toluene/Hexane 1ml

4,4'-DDD
alpha-Endosulfan
delta-HCH
gamma-HCH
4,4'-DDE
alpha-HCH
Dieldrin
Heptachlor
4,4'-DDT
beta-Endosulfan
Endosulfan-sulfate
Heptachlor-endo-epoxide (trans-isom. A)
Aldrin
beta-HCH
Endrin
Methoxychlor

Pesticide-Mix 164

DRE-L18000164CY Pesticide-Mix 164 10 µg/mL in Cyclohexane(‡) 10ml

2,4'-DDD
2,4'-DDE
2,4'-DDT
4,4'-DDD
4,4'-DDE
4,4'-DDT

Pesticide-Mix 167

DRE-L18000167TO Pesticide-Mix 167 10 µg/mL in Toluene(‡) 10ml

Azinphos-ethyl
Carbophenothion
Diazinon
Etrimfos
Methacrifos
Propetamphos
Azinphos-methyl
Chlorfenvinphos
Dichlofenthion
Fenchlorphos
Methidathion
Sulfotep
Bromophos-ethyl
Chlorpyrifos
Dichlorvos
Fonofos
Pirimiphos-ethyl
Tetrachlorvinphos
Bromophos-methyl
Chlorpyrifos-methyl
Ethion
Malathion
Pirimiphos-methyl

Pesticide-Mix 168

DRE-L18000168TO Pesticide-Mix 168 10 µg/mL in Toluene 10ml

Dicrotophos
Fenitrothion
Methamidophos
Parathion-ethyl
Triazophos
Dimefox
Formothion
Mevinphos
Parathion-methyl
Dimethoate
Iodofenphos
Omethoate
Phosalone
Disulfoton
Malaoxon
Paraoxon-ethyl
Pyrazophos

Pesticide mixtures

Product code	Description	
Pesticide-Mix 173		
DRE-X18000173EA	Pesticide-Mix 173 200 µg/mL in Ethyl acetate	10ml

Acephate
Chlorfenvinphos
Chlorpyrifos
Demeton-S-methyl-sulfone
Dichlorvos
Dimethoate
Fenchlorphos
Fonofos
Formothion
Mevinphos
Paraoxon-ethyl
Parathion-ethyl
Parathion-methyl
Phosalone
Pirimiphos-methyl

Pesticide-Mix 192

DRE-L18000192IO — Pesticide-Mix 192 5-10 µg/mL in Isooctane — 10ml

Bifenthrin [5 µg/mL]
Cyfluthrin [10 µg/mL]
Flucythrinate [10 µg/mL]
lambda-Cyhalothrin [5 µg/mL]
tau-Fluvalinate [10 µg/mL]

Pesticide-Mix 195

DRE-LA18000195IO — Pesticide-Mix 195 10 µg/mL in Isooctane(‡) — 1ml

Cypermethrin (technical) [10 µg/mL]
Deltamethrin [10 µg/mL]
Fenpropathrin [5 µg/mL]
Fenvalerate [10 µg/mL]
Permethrin [10 µg/mL]

Pesticide Mixture 200

DRE-GA09000200EA — Pesticide Mixture 200 100 µg/mL in Ethyl acetate(‡) — 1ml

b-BHC
d-BHC
endosulfan I
heptachlor epoxide isomer A
o,p'-DDE
pentachloronitrobenzene
mirex
oxychlordane
a-BHC
hexachlorobenzene
g-BHC
heptachlor
aldrin
heptachlor epoxide isomer B
trans-chlordane
cis-chlordane
dieldrin
endrin
endosulfan II
endosulfan sulfate
methoxychlor
p,p'-DDT
p,p'-DDD
p,p'-DDE
o,p'-DDD
o,p'-DDT

Pesticide Mixture 204

DRE-GH09000204AL — Pesticide Mixture 204 100 µg/mL in Acetonitrile(‡)(*) — 10x1ml

acetamiprid
azoxystrobin
bifenazate
bifenthrin
boscalid
buprofezin
carbaryl
carbofuran
chlorantraniliprole
chlorfluazuron
clothianidin
cyprodinil
dicrotophos
Difenoconazole
Diflubenzuron
dimethoate
dinotefuran
fenbuconazole
fenbutatin oxide
fipronil
flonicamid
flubendiamide
fludioxonil
flufenoxuron
hexaflumuron
imazalil

Pesticide Mixture 205

DRE-GH09000205AL — Pesticide Mixture 205 100 µg/mL in Acetonitrile(‡)(*) — 10x1ml

lufenuron
metalaxyl
methidathion
methomyl
methoxyfenozide
novaluron
omethoate
oxamyl
phenthoate
prochloraz
profenofos
propargite
pyraclostrobin
pyrimethanil
spinetoram (mixture of isomers)
spinosad (Spinosyn A & D)
tebuconazol (Folicur)
tebufenozide
thiabendazole
thiacloprid
Tolfenpyrade
triazophos
trifloxystrobin
imidacloprid
malathion

Pesticide-Mix 235

DRE-XA18000235AC — Pesticide-Mix 235 200 µg/mL in Acetone(‡) — 1ml

Bromophos-ethyl
Bromophos-methyl
Chlorfenvinphos
Chlorpyrifos
Diazinon
Dichlorvos
Dimethoate
Disulfoton
Ethion
Fenthion
Malathion
Mevinphos
Paraoxon-ethyl
Parathion-ethyl
Parathion-methyl

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Pesticide mixtures

Product code	Description	
Pesticide Mixture 236		
DRE-GA09000236AL	Pesticide Mixture 6 600 µg/mL in Acetonitrile(‡)	1ml

acephate
diazinon
ethoprophos (prophos)
methyl parathion
phosmet
chlorpyrifos
dimethoate
malathion
dibrom
dichlorvos

Pesticide Mixture 247

DRE-GS09000247AL Pesticide Mixture 247 200 µg/mL in Acetonitrile(‡)(*) 5x1ml

methiocarb
nitenpyram
oxamyl
simazine
sulfosulfuron
thiazopyr
methomyl
norflurazon
picoxystrobin
spirodiclofen
sulfoxaflor
thifensulfuron-methyl
methoxyfenozide
desmethyl norflurazon
propoxur
spirotetramat
thiacloprid
trifloxystrobin
metsulfuron-methyl
oryzalin
pyraclostrobin
sulfometuron methyl
thiamethoxam
trifloxysulfuron-sodium

Pesticide Mixture 250

DRE-GS09000250AC Pesticide Mixture 250 100 µg/mL in Acetone(‡)(*) 5x1ml

resmethrin
fenamiphos sulfone
tetramethrin
etoxazole
triticonazole
fenbuconazole
tau-fluvalinate
fenamiphos sulfoxide
bifenthrin
phosmet
fenamidone
lambda cyhalothrin
fenthion

Pesticide Mixture 251

DRE-GS09000251AC Pesticide Mixture 251 100 µg/mL in Acetone(‡)(*) 5x1ml

flumioxazin
cyprodinil
fenamiphos
tribufos
carfentrazone-ethyl
triadimefon
fipronil
flutolanil
Systhane (TM)
hexazinon
fosthiazate
allethrin
fludioxonil
buprofezin
piperonyl butoxide
pendimethalin
methidathion
oxadiazon
ethion
Propiconazol (mixture of isomers)

Pesticide Mixture 253

DRE-GS09000253AC Pesticide Mixture 253 100 µg/mL in Acetone(‡)(*) 5x1ml

atrazine desisopropyl
dimethoate
propyzamide (pronamide)
alachlor
endosulfan I
iprodione
permethrin (mixture of isomers)
deltamethrin
desethyl atrazine
simazine
chlorothalonil
malathion
chlorfenapyr
danitol
baythroid (mixture of isomers)
phenothrin
Benfluralin (Benefin)
atrazine
metribuzin
phorate
fluazifop-P-butyl
Guthion®
cypermethrin (mix of isomers)
prodiamine
parathion
g-BHC
methyl parathion
MGK-264 Mix of Isomers
endosulfan II
coumaphos
fenvalerate (mixture of diastereoisomers)

Pesticide Mixture 254

DRE-GS09000254AC Pesticide Mixture 254 200 µg/mL in Acetonitrile(‡)(*) 5x1ml

Lontrel (clopyralid)
triclopyr
bentazon
Dicamba
MCPA acid
imazamox
imazethapyr
chloramben
picloram
2,4-dichlorophenoxyacetic acid
MCPP (Mecoprop)
imazapyr
imazaquin

Pesticide Mixture 300

DRE-GA09000300AL Pesticide Mixture 300 100 µg/mL in Acetonitrile(‡)(*) 10ml

alpha-cypermethrin
bifenthrin
danitol
esfenvalerate
fenvalerate (mixture of diastereoisomers)
permethrin (mixture of isomers)
allethrin
baythroid (mixture of isomers)
deltamethrin
ethofenprox
lambda cyhalothrin
phenothrin

Product code	Description	

Pesticide Mixture 301

DRE-GA09000301AL — Pesticide Mixture 301 100 µg/mL in Acetonitrile(‡) — 10ml

- thiophanate methyl
- pyraclostrobin
- acetamiprid
- azoxystrobin
- Imazalil
- methoxyfenozide
- piperonyl butoxide
- thiabendazole
- 3-hydroxycarbofuran
- abamectin
- amitraz
- chlorantraniliprole
- imidacloprid
- Systhane TM
- fenamidone

Pesticide-Mix 323

DRE-XA18000323IO — Pesticide-Mix 323 20-40 µg/mL in Isooctane(‡) — 1ml

- 2,4'-DDD [20 µg/mL]
- 2,4'-DDE [20 µg/mL]
- 2,4'-DDT [20 µg/mL]
- 2,4'-Dicofol [40 µg/mL]
- 4,4'-DDD [20 µg/mL]
- 4,4'-DDE [20 µg/mL]
- 4,4'-DDT [20 µg/mL]
- Aldrin [20 µg/mL]
- alpha-Endosulfan [20 µg/mL]
- alpha-HCH [20 µg/mL]
- beta-Endosulfan [20 µg/mL]
- beta-HCH [20 µg/mL]
- Chlorothalonil [40 µg/mL]
- cis-Chlordane (alpha) [20 µg/mL]
- delta-HCH [20 µg/mL]
- Dicofol [20 µg/mL]
- Dieldrin [20 µg/mL]
- Endosulfan-sulfate [20 µg/mL]
- Endrin [20 µg/mL]
- gamma-HCH [20 µg/mL]
- Heptachlor [20 µg/mL]
- Heptachlor-exo-epoxide [20 µg/mL]
- Hexachlorobenzene [20 µg/mL]
- oxy-Chlordane [20 µg/mL]
- trans-Chlordane (gamma) [20 µg/mL]

Pesticide Mixture 395

DRE-GS09000395AL — Pesticide Mixture 395 1-10 µg/mL in Acetonitrile(‡)(*) — 5x1ml

- acephate [4 µg/mL]
- aldicarb [4 µg/mL]
- azoxystrobin [2 µg/mL]
- carbaryl [2 µg/mL]
- chlorpyrifos [2 µg/mL]
- baythroid (four isomers) [10 µg/mL]
- dichlorvos [1 µg/mL]
- diazinon [2 µg/mL]
- dimethoate [2 µg/mL]
- ethoprophos (prophos) [2 µg/mL]
- kresoxim methyl [4 µg/mL]
- malathion [2 µg/mL]
- metalaxyl [2 µg/mL]
- methiocarb [2 µg/mL]
- methomyl [4 µg/mL]
- methyl parathion [2 µg/mL]
- oxamyl [10 µg/mL]
- prallethrin [2 µg/mL]
- pyridaben [2 µg/mL]
- cypermethrin (mix of isomers) [10 µg/mL]

Pesticide Mixture 658

DRE-GS09000658AC — Pesticide Mixture 658 400 µg/mL in Acetone(‡)(*) — 5x1ml

- 2,4-dichlorophenoxyacetic acid (2,4-D)
- abamectin
- acequinocyl
- baythroid (mix of isomers)
- bifenazate
- bifenthrin
- daminozide
- Dicamba
- etoxazole
- fenoxycarb
- imazalil
- malathion
- MCPA acid
- paclobutrazol (mix of isomers)
- paraquat dichloride
- pyrethrin (mix of isomers)
- spinosad (mix of Spinosyn A and D)
- spiromesifen
- spirotetramat
- Systhane (TM)
- thiamethoxam

Pesticide-Mix 1037

DRE-LA18001037CY — Pesticide-Mix 1037 10 µg/mL in Cyclohexane(‡) — 1ml

- 2,4'-DDD
- 2,4'-DDE
- 2,4'-DDT
- 4,4'-DDD
- 4,4'-DDE
- 4,4'-DDT
- Aldrin
- alpha-HCH
- beta-HCH
- cis-Chlordane (alpha)
- cis-Nonachlor
- delta-HCH
- Dieldrin
- Endrin
- gamma-HCH
- Heptachlor
- Heptachlor-endo-epoxide (trans-isom. A)
- Heptachlor-exo-epoxide (cis-isomer B)
- Hexachlorobenzene
- oxy-Chlordane
- trans-Chlordane (gamma)
- trans-Nonachlor

Pesticide-Mix 1471

DRE-LA18001471CY — Pesticide-Mix 1471 10 µg/mL in Cyclohexane(‡) — 1ml

- 2,4'-DDT
- 4,4'-DDT
- Aldrin
- alpha-HCH
- beta-HCH
- cis-Chlordane (alpha)
- Dicofol
- Dieldrin
- Endrin
- gamma-HCH
- Heptachlor
- Heptachlor-endo-epoxide (trans-isom. A)
- Heptachlor-exo-epoxide (cis-isomer B)
- Hexachlorobenzene
- oxy-Chlordane
- trans-Chlordane (gamma)

Pesticide-Mix 1584

DRE-LA18001584AL — Pesticide-Mix 1584 10 µg/mL in Acetonitrile — 1ml

- Atrazine
- Atrazine-desethyl
- Atrazine-desisopropyl
- Chloridazon
- Cyanazine
- Dimethoate
- Diuron
- Hexazinone
- Isoproturon
- Linuron
- Metamitron
- Methabenzthiazuron
- Metribuzin
- Pirimicarb
- Prochloraz
- Propiconazole
- Propyzamide
- Simazine
- Terbuthylazine
- Terbuthylazine-desethyl
- Triadimenol

Pesticide mixtures

Product code	Description	
Pesticide-Mix 1598		
DRE-LA18001598CY	Pesticide-Mix 1598 10 µg/mL in Cyclohexane	1ml

2,4'-DDT, 4,4'-DDT, Aldrin, alpha-Endosulfan
alpha-HCH, beta-Endosulfan, beta-HCH, cis-Chlordane (alpha)
Dicofol, Dieldrin, Endrin, gamma-HCH
Heptachlor, Heptachlor-endo-epoxide (trans-isom. A), Heptachlor-exo-epoxide (cis-isomer B), Hexachlorobenzene
oxy-Chlordane, trans-Chlordane (gamma)

Pesticide-Mix 1612

DRE-LA18001612HE	Pesticide-Mix 1612 10 µg/mL in Hexane	1ml

4,4'-DDD, 4,4'-DDE
2,4'-DDT, 4,4'-DDT
alpha-HCH, beta-HCH
gamma-HCH, delta-HCH

Pesticide Mixture 510

DRE-A50000510MB	Pesticide Mixture 510 1000 µg/mL in Methyl-tert-butyl ether(‡)	1ml

Parathion-methyl, Parathion-ethyl
Malathion, Dimethoate
Dichlorvos, Demeton (O+S)

Pesticide Mixture A

DRE-GS09000051DI	Pesticide Mixture A in Dichloromethane(‡)(*)	4x1ml

atrazine desisopropyl [1000 µg/mL], chlorothalonil [200 µg/mL], bladex [1000 µg/mL], desethyl atrazine [1000 µg/mL]
methoxychlor [1000 µg/mL], metolachlor [200 µg/mL], simazine [200 µg/mL], aldicarb [4000 µg/mL]
oxycarboxin [1000 µg/mL], dieldrin [200 µg/mL], aldrin [200 µg/mL], a-BHC [200 µg/mL]
g-BHC [200 µg/mL], diazinon [200 µg/mL], endosulfan I [200 µg/mL], ethofumesate [200 µg/mL]
metalaxyl [200 µg/mL], parathion [200 µg/mL], triallate [200 µg/mL]

Pesticide Mixture B

DRE-GS09000052DI	Pesticide Mixture B in Dichloromethane(‡)	4x1ml

methomyl [1000 µg/mL], Guthion® [1000 µg/mL], bromacil [250 µg/mL], carboxine [1000 µg/mL]
chlorpyrifos [50 µg/mL], dimethoate [50 µg/mL], disulfoton [1000 µg/mL], diuron [1000 µg/mL]
Ethalfluralin [50 µg/mL], ethion [1000 µg/mL], phorate [50 µg/mL], thiamethoxam [250 µg/mL]
fenoxaprop-P-ethyl [250 µg/mL], linuron [250 µg/mL], malathion [250 µg/mL], pyridaben [250 µg/mL]
terbufos [250 µg/mL], napropamide [250 µg/mL], vinclozolin [50 µg/mL]

Pesticide Mixture C

DRE-GS09000053DI	Pesticide Mixture C in MeCl2:Acetone:MeOH:MtBE 5:2:2:1(‡)(*)	4x1ml
DRE-GS09000868DC	Pesticide Mixture C in MeCl2:Acetone:MeOH:MtBE 5:2:2:1(‡)(*)	4x1ml

brominal [200 µg/mL], 4-chloro-2-methylphenol [200 µg/mL], Lontrel (clopyralid) [1000 µg/mL], Dicamba [200 µg/mL]
2,4-dichlorophenol [200 µg/mL], dichlorprop (2,4-DP) [200 µg/mL], diclofop-methyl [1000 µg/mL], imazamethabenz-methyl [1000 µg/mL]
imazethapyr [1000 µg/mL], MCPA acid [200 µg/mL], MCPB [1000 µg/mL], MCPP acid [200 µg/mL]
picloram [200 µg/mL], Triclopyr [200 µg/mL], Hexaconazole [200 µg/mL], fluroxypyr [200 µg/mL]
imazamox [200 µg/mL], quinclorac [200 µg/mL], trifluralin [200 µg/mL], 2,4-D [200 µg/mL]
2,4-DB [200 µg/mL]

Pesticide Mixture D

DRE-GS09000054DI	Pesticide Mixture D in Dichloromethane(‡)	4x1ml

iprodione [1000 µg/mL], clodinafop-propargyl [1000 µg/mL]
clodinafop (acid free) [1000 µg/mL], fluazifop [200 µg/mL]
aminopyralid [1000 µg/mL], Propiconazol (mixture of isomers) [1000 µg/mL]
quizalofop [1000 µg/mL], bentazon [200 µg/mL]

Pesticide Mixture E

DRE-GS09000139TO	Pesticide Mixture E 100 µg/mL in Toluene(‡)(*)	5x1ml

acetochlor, alachlor, aldrin, ametryne
anilazine, atrazine, Benfluralin (Benefin), a-BHC
b-BHC, d-BHC, g-BHC, bifenox
bifenthrin, Bioresmethrin, bitertanole (mixture of isomers), boscalid
bromopropylate, butachlor, butralin, butylate

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

Pesticide Mixture F

DRE-GS09000140TO — Pesticide Mixture F 100 µg/mL in Toluene(‡) — 5x1ml

captan	carbophenothion	carboxine	carfentrazone-ethyl
cis-chlordane	oxychlordane	trans-chlordane	chlorfenvinphos (E/Z-mixture)
chlorobenzilate	chlorothalonil	chlorpyrifos	chloropyrifos-methyl
clodinafop-propargyl	Command	cloquintocet-mexyl	baythroid (mixture of isomers)
gamma-cyhalothrin	lambda cyhalothrin	cypermethrin (mix of isomers)	cyprodinil

Pesticide Mixture G

DRE-GS09000141TO — Pesticide Mixture G 100 µg/mL in Toluene(‡) — 5x1ml

chlorthal-dimethyl (dacthal)	o,p'-DDD	p,p'-DDD	p,p'-DDE
o,p'-DDT	p,p'-DDT	deltamethrin	diazinon
diclofop-methyl	Dichloran	dieldrin	Difenoconazole (mixture of isomers)
dimethenamid	dimethenamide-P	dimethomorph	dinitramine
diphenamid	disulfoton	endosulfan I	endosulfan II

Pesticide Mixture H

DRE-GS09000142TO — Pesticide Mixture H 100 µg/mL in Toluene(‡) — 5x1ml

endosulfan sulfate	endrin	EPN	EPTC (s-ethyl dipropylthiocarbamate)
esfenvalerate	Ethalfluralin	ethoprophos (prophos)	ethofenprox
famoxadone	fenamidone	fenamiphos	fenbuconazole
fenitrothion	fenoxaprop-ethyl	fensulfothion	fenthion
fenvalerate (mixture of diastereoisomers)	fipronil	fluazifop-butyl	flucythrinate

Pesticide Mixture I

DRE-GS09000143AL — Pesticide Mixture I 100 µg/mL in Acetonitrile(‡) — 5x1ml

flufenacet	flusilazole	flutolanil	flutriafol
Folpet	Flurilazole	heptachlor	heptachlor epoxide isomer B
Hexaconazole	imazamethabenz-methyl	indoxacarb	ipconazole
isoxadifen-ethyl	kresoxim methyl	lactofen	malathion
metalaxyl-m	mefenpyr-diethyl	metalaxyl	metconazole

Pesticide Mixture J

DRE-GS09000144TO — Pesticide Mixture J 100 µg/mL in Toluene(‡) — 5x1ml

methidathion	methoprene (mixture of isomers)	methoxychlor	metolachlor
metribuzin	Systhane TM	nitrapyrin	norflurazon
oxadiazon	Oxyfluorfen	paclobutrazol (mixture of stereo isomers)	parathion
methyl parathion	pendimethalin	permethrin	phenothrin
phenthoate	phorate	phosmet	phosphamidon

Pesticide Mixture K

DRE-GS09000145TO — Pesticide Mixture K 100 µg/mL in Toluene(‡) — 5x1ml

Pirimicarb	procymidone	profenofos	propachlor
propargite	Propiconazol (mixture of isomers)	pyraflufen-ethyl	pyrazophos
pyrimethanil	quinoxyfen	pentachloronitrobenzene	quizalofop-ethyl
simazine	spiromesifen	tebuconazol	tefluthrin
terbufos	terbutryne	thiometon	tolclofos-methyl

Pesticide Mixture L

DRE-GS09000146TO — Pesticide Mixture L 100 µg/mL in Toluene(‡)(*) — 5x1ml

	triadimefon	triadimenol (baitan)	
	triallate	triazophos	
	trifluralin	vinclozolin	
	zoxamide		

Pesticide Mixture M

DRE-GS09000147AL — Pesticide Mixture M 100 µg/mL in Acetonitrile(‡)(*) — 5x1ml

3-hydroxycarbofuran	acephate	acetamiprid	acifluorfen
alanycarb	aldicarb	aldicarb sulfone	aldicarb sulfoxide
aminocarb	Guthion®	azoxystrobin	bendiocarb
benfuracarb	bensulide	bentazon	brominal
buprofezin	butocarboxim	butocarboxim sulfoxide	butoxycarboxim

Product code	Description	

Pesticide Mixture N

DRE-GS09000148AL — Pesticide Mixture N 100 µg/mL in Acetonitrile(‡)(*) — 5x1ml

carbaryl	carbofuran	carbosulfan	chlorfluazuron
chlorimuron ethyl	chlorpropham	chlorosulfuron	Cloransulam-methyl
clothianidin	crotoxyphos	cycloxidim	cyproconazole (diastereomers)
cyromazine	dichlofluanid	dichlorvos	Diflubenzuron
dimepiperate	dimethoate	dinotefuran	dioxacarb

Pesticide Mixture O

DRE-GS09000149AL — Pesticide Mixture O 100 µg/mL in Acetonitrile(‡)(*) — 5x1ml

diuron	esprocarb	ethiofencarb	ethiofencarb-sulfoxide
ethion	fenhexamid	fenobucarb	fenoxycarb
fenpropimorph 2	florasulam	flucarbazone-sodium	fludioxonil
flumestulam	flumioxazin	fluometuron	fluthiacet-methyl
fomesafen	furathiocarb	halosulfuron-methly	haloxyfop

Pesticide Mixture P

DRE-GS09000150AL — Pesticide Mixture P 100 µg/mL in Acetonitrile(‡)(*) — 5x1ml

haloxyfop-2-ethoxyethyl	haloxyfop-methyl	hexaflumuron	imazalil
flumiclorac-pentyl	imidacloprid	iodosulfuron-methyl-sodium	iprodione
iprovalicarb	isoprocarb	isoxaflutole	linuron
methamidophos	methiocarb	methiocarb sulfone	methomyl
methoxyfenozide	metobromuron	metsulfuron-methyl	monocrotophos

Pesticide Mixture Q

DRE-GS09000151AL — Pesticide Mixture Q 100 µg/mL in Acetonitrile(‡)(*) — 5x1ml

nicosulfuron	omethoate	oxadixyl	oxamyl
oxycarboxin	oxydemeton-methyl	phenmedipham	phoxim
pirimiphos methyl	primisulfuron-methyl	promecarb	propamocarb
propamocarb HCl	Propanil	propaquizafop	propoxur
propoxycarbazon sodium	propyzamide (pronamide)	prothioconazole	pyraclostrobin

Pesticide Mixture R

DRE-GS09000152AL — Pesticide Mixture R 100 µg/mL in Acetonitrile(‡)(*) — 5x1ml

pyridate	pyroxsulam	rimsulfuron	sethoxydim
spinosad (Spinosyn A & D)	sulfentrazone	tebufenozide	tembotrione
terbutol	thiabendazole	thiacloprid	thiamethoxam
thifensulfuron-methyl	thiobencarb	thiodicarb	thiofanox
thiofanox-sulfone	thiophanate methyl	tolylfluanid	triasulfuron

Pesticide Mixture S

DRE-GS09000153AL — Pesticide Mixture S 100 µg/mL in Acetonitrile(‡)(*) — 5x1ml

tribenuron-methyl	trichlorfon
tridemorph (mix of isomers)	trifloxystrobin
triflumizole	XMC (3,5-xylyl methylcarbamate)

Pesticide Surrogate Mixture 489 for HJ 699-2014, HJ 904-2017, HJ 901-2017, HJ 903-2017, HJ 743-2015

DRE-A50000489TH — HJ 699-2014, HJ 904-2017, HJ 901-2017, HJ 903-2017, HJ 743-2015 Pesticide Surrogate Mixture 489 1000 µg/mL in Toluene:Hexane(‡) — 1ml

PCB 209 (Decachlorobiphenyl)	2,4,5,6-Tetrachloro-m-xylene

Pesticides Mixture 484 for HJ 1052-2019

DRE-A50000484AL — HJ 1052-2019 Pesticides Mixture 484 100 µg/mL in Acetonitrile(‡) — 1ml

Simazine	Atraton
Simetryn	Atrazine
Secbumeton	Prometon
Ametryn	Propazine
Terbuthylazine	Prometryn
Terbutryn	

Product code	Description	

Pesticides Mixture 497 for HJ 961-2018, HJ 1026-2019

DRE-A50000497ME	HJ 961-2018, HJ 1026-2019 Pesticides Mixture 497 100 µg/mL in Methanol(‡)	1ml

Oxamyl	Methomyl
Dioxacarb	Aldicarb
Bendiocarb	Carbofuran
Propoxur	Carbaryl
Ethiofencarb	Pirimicarb
Isoprocarb	Fenobucarb
Methiocarb	Promecarb
Alanycarb	

Pesticides Surrogate Standard Spiking Solution

DRE-GA09000914AC	Pesticides Surrogate Standard Spiking Solution 200 µg/mL in Acetone(‡)	1ml

decachlorobiphenyl (BZ# 209)	2,4,5,6-tetrachloro-m-xylene

Phenoxycarboxylic Pesticides Mixture 10 for HJ 1022-2019

DRE-A30000010AC	HJ 1022-2019 Phenoxycarboxylic Pesticides Mixture 10 100 µg/mL in Acetone	1ml

2,4-DB	2,4-D
Dicamba	Dichlorprop
Fenoprop	MCPA
2,4,5-T	

Pyrethroid Pesticides Mixture 153 for HJ 753-2015

DRE-A50000153AC	HJ 753-2015 Pyrethroid Pesticides Mixture 153 100 µg/mL in Acetone(‡)	1ml

Tetramethrin	Bifenthrin
Allethrin	Deltamethrin
Fenvalerate	(±)-Fenpropathrin
Cypermethrin (technical)	lambda-Cyhalothrin

Rodenticides Mixture 248

DRE-GS09000248AL	Rodenticides Mixture 248 100 µg/mL in Acetonitrile(‡)	5x1ml

bromadiolon	diphacinone
chlorophacinone	Brodifacoum
difenacoum	warfarin

Single Column Analytes Mix 4

DRE-XA08080400TH	Single Column Analytes Mix 4 100 µg/mL in Toluene/Hexane	1ml
DRE-YA08080400TH	Single Column Analytes Mix 4 2000 µg/mL in Toluene/Hexane	1ml

4,4'-DDD	4,4'-DDE	4,4'-DDT	Aldrin
alpha-Endosulfan	alpha-HCH	beta-Endosulfan	beta-HCH
cis-Chlordane (alpha)	delta-HCH	Dieldrin	Endosulfan-sulfate
Endrin	Endrin-aldehyde	Endrin-ketone	gamma-HCH
Heptachlor	Heptachlor-endo-epoxide (trans-isom. A)	trans-Chlordane (gamma)	Methoxychlor

Smart Solutions™ v400 GC PestiMix Kit 1

DRE-K50000291IT	Smart Solutions™ v400 GC PestiMix Kit 1(‡)(*)	1ea
DRE-A50000292IT	GC PestiMix 1 10 µg/mL in Isooctane:Toluene (50:50)	1x1ml
DRE-A50000293IT	GC PestiMix 2 10 µg/mL in Isooctane:Toluene (50:50)	1x1ml
DRE-A50000294IT	GC PestiMix 3 10 µg/mL in Isooctane:Toluene (50:50)	1x1ml
DRE-A50000295IT	GC PestiMix 4 10 µg/mL in Isooctane:Toluene (50:50)	1x1ml
DRE-A50000296IT	GC PestiMix 5 10 µg/mL in Isooctane:Toluene (50:50)	1x1ml

GC PestiMix 1

DRE-A50000292IT	GC PestiMix 1 10 µg/mL in Isooctane:Toluene (50:50)(‡)	1ml

Acephate	Atraton	Atrazine	Atrazine-desisopropyl
Benalaxyl	Bifenthrin	Bitertanol	Bromophos-ethyl
Butralin	Cadusafos	Cis-Chlordane (Alpha Isomer)	Chlorfenapyr
Chlorfenvinphos	Chlorobenzilate	Chloroneb	Chlorpropham
Chlorpyrifos	Chlorpyrifos-methyl	Chlorthal-dimethyl	Cyproconazole
Cyprodinil	4,4'-DDD	Deltamethrin	Demeton-S-methyl
Diazinon	1,2-Dibromo-3-chloropropane	Dichlobenil	Dichlofenthion

(continued on next page)

Product code	Description

(continued from previous page)

Dichlofluanid	Difenoconazole	Dimethoate	Diniconazole
(EZ)-Diniconazole	Diphenylamine	Disulfoton-sulfoxide	Ethoprophos
Etofenprox	Etoxazole	Etridiazole	Fenazaquin
Fenbuconazole	Fenoxaprop-P-ethyl	Fenvalerate	Flucythrinate
Fluquinconazole	Flusilazole	alpha-HCH	Heptachlor
Heptenophos	Hexachlorobenzene	Hexaconazole	Hexazinone
Iprobenfos	Isoprocarb	Mefenpyr-diethyl	Methacrifos
Mevinphos	Mirex	Molinate	Napropamide
Nuarimol	Oxadiazon	Paraoxon-methyl	Phenthoate
2-Phenylphenol	Phorate	Phosfolan	Profenofos
Prometryn	Propachlor	Propazine	Propiconazole
Prosulfocarb	Pyrazophos	Pyridaphenthion	Pyrifenox
Pyrimethanil	Pyriproxyfen	Simazine	Sulfotep
Tebufenpyrad	Tefluthrin	Terbufos	2,3,5,6-Tetrachloronitrobenzene
2,4,5,6-Tetrachloro-m-xylene	Tetraconazole	Tetradifon	Thiometon
Triadimenol	Triazophos	Trifluralin	Vinclozolin

GC PestiMix 2

DRE-A50000293IT GC PestiMix 2 10 µg/mL in Isooctane:Toluene (50:50)(‡) 1ml

Acetochlor	Aclonifen	Acrinathrin	Alachlor
Azinphos-ethyl	Azinphos-methyl	Bendiocarb	Bifenox
Biphenyl	Bromacil	1-Bromo-2-nitrobenzene	Bromophos-methyl
Butylate	Butylhydroxytoluene	Carbaryl	Carbofuran
Carboxin	Chlormephos	Chlorothalonil	Coumaphos
Cypermethrin	2,4-D 2-ethylhexyl ester	4,4'-DDT	Demeton (O+S)
Dichlorvos	Dicofol	Diethyltoluamide (DEET)	Dimethenamid
Dimethomorph	2,4-Dinitrotoluene	2,6-Dinitrotoluene	9,10-Diphenylanthracene
Disulfoton-sulfone	Edifenphos	Endrin	EPTC
Famphur	Fenchlorphos	Fenitrothion	(±)-Fenpropathrin
Fensulfothion	Fenthion-sulfone	Fluridone	Fluroxypyr-1-methylheptylester
beta-HCH	Heptachlor-endo-epoxide (isom. A)	Hexachlorocyclopentadiene	Imazalil
Indoxacarb	Isodrin	Isofenphos-methyl	Isoprothiolane
Kresoxim-methyl	Malathion	Methamidophos	Methidathion
Metolachlor	Monocrotophos	Naled	Nitrofen
trans-Nonachlor	Norflurazon	Omethoate	Parathion-ethyl
Pebulate	Penconazole	Phosalone	Phosmet
Phosphamidon	Pirimiphos-methyl	Prochloraz	Profluralin
Promecarb	Propyzamide	Sulprofos	tau-Fluvalinate
Tebupirimfos	Terbacil	Terbumeton	Tetrachlorvinphos
Thionazin	Triadimefon	Triallate	Tributylphosphate
Tricyclazole	O,O,O-Triethylphosphorothioate	Triphenylphosphate	Vernolate

GC PestiMix 3

DRE-A50000294IT GC PestiMix 3 10 µg/mL in Isooctane:Toluene (50:50)(‡) 1ml

Acetamiprid	Ametoctradin	Atrazine-desethyl	Azoxystrobin
Benfluralin	Boscalid	Bromuconazole	Captafol
Captan	Carbetamide	Carbophenothion	Carfentrazone-ethyl
Chlorthiophos	Clodinafop-propargyl ester	Clomazone	Cyanazine
Cycloate	Cyfluthrin	lambda-Cyhalothrin	2,4-D-iso-propyl ester
2,4'-DDD	2,4'-DDE	4,4'-DDE	Diallate
Diclobutrazol	Diclofop methyl	Dicloran	Dioxacarb
Diphenamid	Disulfoton	Endosulfan-sulfate	alpha-Endosulfan
Endrin-aldehyde	Esfenvalerate	Ethalfluralin	Etrimfos
Famoxadone	Fenoxycarb	Fenpropidin	Fluazifop-P-butyl
Fluchloralin	Flufenacet	Flumorph	Flutolanil
Folpet	Fonofos	gamma-HCH	Ipconazole
Isofenphos	Mepronil	Metalaxyl-M	Metazachlor
Methiocarb	Methoxychlor	Metolcarb	Myclobutanil
cis-Nonachlor	Oxamyl	oxy-Chlordane	Paraoxon-ethyl
Parathion-methyl	PCB 209	Pendimethalin	Pentachlorobenzene
Permethrin	Perthane	Phorate-sulfone	Piperonyl butoxide
Pirimicarb	Pirimiphos-ethyl	Pretilachlor	Prometon
Propamocarb free base	Propanil	Propham	Propoxur
Pyraclofos	Pyraclostrobin	Pyridaben	Quinalphos
Simetryn	S-Metolachlor	Spiromesifen	Terbuthylazine
Thiazopyr	Trichloronate	Trifloxystrobin	

Product code	Description	

GC PestiMix 4

DRE-A50000295IT — GC PestiMix 4 10 µg/mL in Isooctane:Toluene (50:50)(‡) — 1ml

Acequinocyl	Adipic Acid Bis(2-ethylhexyl) Ester	Aldrin	Ametryn
Aminocarb	Bentazone	Bromopropylate	Bromoxynil
Butachlor	Butamifos	trans-Chlordane (Gamma Isomer)	Chlordene
Chlozolinate	Cyanophos	Cymiazole	2,4'-DDT
Dibutyl phthalate	3,4-Dichloroaniline	2,4-Dichlorophenol	Dicrotophos
Dieldrin	Diflufenican	Dimethachlor	Dimethipin
2,6-Dimethylphenol	3,4-Dimethylphenol	Dinoterb	Diuron
beta-Endosulfan	Endrin-ketone	Epoxiconazole	Ethiofencarb
Ethion	Ethofumesate	Fenamiphos	Fenpropathrin
Fenpropimorph	Fenthion-sulfoxide	Fipronil	Flurtamone
Fosthiazate	delta-HCH	Heptachlor-exo-epoxide (isom. B)	Hexachlorobutadiene
Hexachloroethane	Isazofos	Isobenzan (Telodrin)	Isocarbofos
Metalaxyl	Methomyl	Metribuzin	Nitrothal-isopropyl
Norflurazon-desmethyl	Oxyfluorfen	Pentachloroanisole	Picoxystrobin
Prallethrin	Procymidone	Prothiophos	Quintozene
Tebuconazole	Tebutam	Terbutryn	1,2,3,4-Tetrachlorobenzene
1,2,3,5-Tetrachlorobenzene	1,2,4,5-Tetrachlorobenzene	2,3,4,6-Tetrachlorophenol	Thiobencarb
Tolclofos-methyl	Tolylfluanid	Tralomethrin	2,4,6-Trichlorophenol
Triticonazole			

GC PestiMix 5

DRE-A50000296IT — GC PestiMix 5 10 µg/mL in Isooctane:Toluene (50:50)(‡)(*) — 1ml

Acibenzolar-S-methyl	Allethrin	Allidochlor	Anthraquinone
Azaconazole	Benzoylprop-ethyl	Bromfenvinfos-methyl	Bromfenvinphos
Bupirimate	Chlorbenside	Chlordecone	Chlordimeform free base
Chlorfenson	1-Chloro-3-nitrobenzene	Chloropropylate	Cloquintocet-1-methylhexyl ester
gamma-Cyhalothrin	beta-Cypermetrin	Dazomet	DCAA Methyl Ester
4,4'-DDMU	Desmedipham	Dibutyl chlorendate	Dicapthon
4,4'-Dichlorobenzophenone	1,3-Dimethyl-2-nitrobenzene	Endosulfan-ether	EPN
epsilon-HCH	Ethoxyquin	Fenamidone	Fenamiphos-sulfone
Fenarimol	Fenchlorphos-oxon	Fenhexamid	Fenoxaprop-ethyl
Fenson	Fenthion	Flonicamid	Fluazifop-butyl
Fludioxonil	Fluometuron	Flutriafol	Form-2',4'-Xylidide
Halfenprox	(S)-Indoxacarb	Iodofenphos	Iprodione
Irgarol 1051	Isopropalin	Lenacil	Leptophos
Linuron	Malaoxon	Mecarbam	Methiocarb sulfone
2,4'-Methoxychlor	4,4'-Methoxychlor olefin	Methyl-pentachlorophenyl sulfide	MGK 264
Nitralin	Oxycarboxin	Paclobutrazol	Pentachloroaniline
Pentachlorobenzonitrile	cis-Permethrin	trans-Permethrin	Phenothrin
Phthalic acid bis-2-ethylhexyl ester	Picolinafen	Prodiamine	Propargite
Propetamphos	Propisochlor	Prothoate	(Z)-Pyriminobac-methyl
Quinoxyfen	Resmethrin	S 421	Spirodiclofen
Spiroxamine	Tebuthiuron	O,O-TEPP	2,3,5,6-Tetrachloroaniline
cis-1,2,3,6-Tetrahydrophthalimide	Tetramethrin	Thiamethoxam	Tiocarbazil
Transfluthrin	Triflumizole	Zoxamide	

Smart Solutions™ v700 PestiMix Kit 1

DRE-K50000087AL — Smart Solutions™ v700 LC PestiMix Kit 1(‡)(*) — 1ea

DRE-A50000082CM	PestiMix 1 5 µg/mL in Acetone:Acetonitrile:Methanol (50:49:1)	1x1ml
DRE-A50000083AA	PestiMix 2 5 µg/mL in Acetonitrile:Acetone (94.5:5.5)	1x1ml
DRE-A50000084AA	PestiMix 3 5 µg/mL in Acetonitrile:Acetone (69:21)	1x1ml
DRE-A50000085AA	PestiMix 4 5 µg/mL in Acetonitrile:Acetone (72:13.5)	1x1ml
DRE-A50000086AA	PestiMix 5 5 µg/mL in Acetonitrile:Acetone (88:11.5)	1x1ml

PestiMix 1

DRE-A50000082CM — LC PestiMix 1 5 µg/mL in Acetone:Acetonitrile:Methanol (50:49:1)(‡)(*) — 1ml

Acetamiprid	Acibenzolar-S-methyl	Aldicarb	Aldicarb-sulfone
Aldicarb-sulfoxide	Allidochlor	Ametoctradin	Ametryn
Atraton	Atrazine	Atrazine-desethyl	Azoxystrobin
Benalaxyl	Bendiocarb	Bensulfuron-methyl	Benthiavalicarb-isopropyl
Benzoximate	Bitertanol	Boscalid	Buprofezin
Butafenacil	Butocarboxim	Butoxycarboxim	Buturon
Carbaryl	Carbendazim	Carbetamide	Carbofuran
Carbofuran-3-hydroxy	Carboxin	Chlorantraniliprole	Chlorbromuron
Chlorbufam	Chlorfluazuron	Chloridazon	Chlormequat chloride
Chloroxuron	Chlorsulfuron	Cinosulfuron	Clethodim

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(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description

(continued from previous page)

Clodinafop-propargyl ester	Cyanazine	Cyazofamid	Cycluron
Cymoxanil	Cyprodinil	Cyromazine	Desmedipham
Dichlormid	Diethofencarb	Diethyltoluamide (DEET)	Diflufenican
Dimethomorph	Dinotefuran	Dioxacarb	Dipropetryn
Diuron	DMST	Ethiofencarb	Ethiofencarb-sulfoxide
Ethiprole	Ethirimol	Ethoxysulfuron	Etofenprox
Etoxazole	Famoxadone	Fenamidone	Fenitrothion
Fenobucarb	Fenoxaprop-P-ethyl (R-enantiomer)	Fenoxycarb	(E)-Fenpyroximate
Fenthion-sulfone	Fenuron	Flonicamid	Florasulam
Fluazifop-P-butyl	Flubendiamide	Flufenoxuron	Flumioxazin
Fluoxastrobin	Flusilazole	Flutolanil	Forchlorfenuron
Formetanate hydrochloride	Fuberidazole	Furalaxyl	Halofenozide
Hexythiazox	Imazalil	Imazamethabenz-methyl	Imazamox
Imazosulfuron	Imidacloprid	(S)-Indoxacarb	Iodosulfuron-methyl sodium
Iprodione	Iprovalicarb	Isoprocarb	Isoxaben
Isoxaflutole	Lenacil	Linuron	Malaoxon
Malathion	Mandipropamid	Mecarbam	Mefenacet
Mepanipyrim	Mephosfolan	Mepiquat chloride	Mepronil
Mesosulfuron-methyl	Methabenzthiazuron	Methacrifos	Methamidophos
Methidathion	Methiocarb	Methoprotryne	Methoxyfenozide
Metobromuron	Metolcarb	Metoxuron	Metsulfuron-methyl
Mevinphos	Mexacarbate	Monocrotophos	Monolinuron
Monuron	Moxidectin	Myclobutanil	Novaluron
Nuarimol	Ofurace	Omethoate	Orbencarb
Paraoxon-ethyl	Paraoxon-methyl	Pencycuron	Phenthoate
Phorate	Phosalone	Phosmet	Phosphamidon
Phoxim	Piperonyl butoxide	Piperophos	Pirimicarb
Pirimicarb-desmethyl	Pirimicarb-desmethyl-formamido	Pirimiphos-ethyl	Pirimiphos-methyl
Profenofos	Promecarb	Prometon	Prometryn
Propaquizafop	Propargite	Propazine	Propetamphos
Propham	Prosulfocarb	Prosulfuron	Prothiophos
Pyracarbolid	Pyrazophos	Pyridaphenthion	Pyriproxyfen
Quinalphos	Quinchlorac	Quizalofop-ethyl	Rotenone
Sebuthylazine	Siduron	Simazine	Simetryn
Spinetoram	Spinosad	Spirodiclofen	Spiromesifen
Spiroxamine	Sulfotep	Tebuconazole	Tebufenozide
Tebufenpyrad	Tebuthiuron	Temephos	Tepraloxydim
Terbufos	Terbumeton	Terbuthylazine	Terbuthylazine-desethyl
Terbutryn	Tetrachlorvinphos	Thiabendazole	Thiacloprid
Thiamethoxam	Thidiazuron	Thifensulfuron-methyl	Thiobencarb
Thiodicarb	Thiofanox	Thionazin	Tolclofos-methyl
Triadimenol	Triasulfuron	Triazophos	Trichlorphon
Tricyclazole	Tridemorph	Trietazine	Trifloxystrobin
Triflumuron	Vamidothion	XMC (3,5-xylyl methylcarbamate)	Zoxamide

PestiMix 2

DRE-A50000083AA	LC PestiMix 2 5 µg/mL in Acetonitrile:Acetone (94.5:5.5)(‡)(*)	1ml

Abamectin	Acephate	Aclonifen	Alachlor
Allethrin	Azaconazole	Azamethiphos	Azinphos-ethyl
Azinphos-methyl	Beflubutamid	Benoxacor	Bentazone
Benzoylprop-ethyl	Bifenthrin	Bixafen	Bromfenvinphos
Bupirimate	Butachlor	Cadusafos	Carbophenothion
Carfentrazone-ethyl	Chinomethionate	Chlorpyrifos	Chlorpyrifos-methyl
Chlorthiophos	Chromafenozide	Cinidon-ethyl	Climbazole
Clofentezine	Clomazone	Cloquintocet-1-methylhexyl ester	Coumaphos
Cyanofenphos	Cyanophos	Cycloxydim	lambda-Cyhalothrin
Cypermethrin (technical)	Cyphenothrin	Cyproconazole	Cyprofuram
Demeton-S-methyl	Demeton-S-methyl sulfone	Demeton-S-methyl sulfoxide	Dialifos
Diazinon	Dichlofenthion	Dichlorvos	Diclobutrazol
Dicrotophos	Difenoconazole	Diflubenzuron	Dimethachlor
Dimethenamid	Dimethoate	Dimethylvinphos	Dimoxystrobin
Diniconazole	Dioxathion	Diphenamid	Disulfoton-sulfone
Disulfoton-sulfoxide	Ditalimfos	Doramectin	Edifenphos
Empenthrin	EPN	Epoxiconazole	Eprinomectin
Etaconazole	Ethiofencarb-sulfone	Ethion	Ethoprophos
2-Ethylhexyl diphenyl phosphate	Etrimfos	Famphur	Fenamiphos
Fenamiphos-sulfone	Fenamiphos-sulfoxide	Fenarimol	Fenazaquin
Fenbuconazole	Fenchlorazol-ethyl	Fenfuram	Fenhexamid
Fenoxaprop	Fenpropimorph	Fensulfothion	Fensulfothion-oxon
Fensulfothion-oxon-sulfone	Fensulfothion-sulfone	Fenthion	Fenthion-sulfoxide
Fipronil	Flamprop-isopropyl	Flamprop-methyl	Fluacrypyrim
Fluazinam	Flucythrinate	Flufenacet	Fluotrimazole
Fluquinconazole	Flurenol-butyl ester	Flurenol-methyl ester	Flurochloridone
Fluroxypyr-1-methylheptylester	Flurprimidol	Flutriafol	tau-Fluvalinate
Fosthiazate	Furathiocarb	Furmecyclox	Haloxyfop (free acid)

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(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description

(continued from previous page)

Haloxyfop-ethoxyethyl	Haloxyfop-methyl	Heptenophos	Hexaconazole
Hexaflumuron	Hexazinone	Imibenconazole	Ipconazole
Isazofos	Isocarbofos	Isofenphos	Isoprothiolane
Isoxadifen-ethyl	Ivermectin	Kresoxim-methyl	Lufenuron
Mefenpyr-diethyl	Metaflumizone	Metalaxyl	Metamitron
Metazachlor	Metconazole	Methiocarb sulfone	Methiocarb sulfoxide
Methomyl	S-Metolachlor	Metrafenone	Metribuzin
Molinate	Napropamide	Neburon	1-(4-Nitrophenyl)-3-propylurea
Oryzalin	Oxadiargyl	Oxadiazon	Oxadixyl
Oxamyl	Oxamyl-oxime	Paclobutrazol	Penconazole
Pendimethalin	Phenmedipham	Phenothrin	Phorate Oxon
Picolinafen	Picoxystrobin	Prallethrin	Pretilachlor
Prochloraz	Propachlor	Propanil	Propaphos
Propiconazole	Propoxur	Propyzamide	Proquinazid
Prothioconazole-desthio	Pyraclostrobin	Pyraflufen-ethyl	Pyridaben
Pyridalyl	Pyrimethanil	Quizalofop-P-ethyl	Resmethrin
(5EZ)-Selamectin	Spirotetramat	Spirotetramat-mono-hydroxy	Sulfentrazone
Sulfosulfuron	Tebutam	Teflubenzuron	Terbufos-sulfone
Terbufos-sulfoxide	Tetraconazole	Tetramethrin	Thiofanox-sulfone
Thiofanox-sulfoxide	Tiocarbazil	Tolfenpyrad	Tralkoxydim
Triadimefon	Triallate	Tribufos	Triflumizole
Triforine	2,3,5-Trimethacarb	Triphenyl phosphorothioate	Triticonazole

PestiMix 3

DRE-A50000084AA LC PestiMix 3 5 µg/mL in Acetonitrile:Acetone (69:21)(‡)(*) 1ml

Aconitine	Amicarbazone	Anilofos	Aspon
Asulam	Atrazine-desisopropyl	Barban	Benazolin
Benfluralin	Benfuresate	Benodanil	Benomyl
Bensulide	Benzthiazuron	Bromacil	BDMC
Bromophos-methyl	Bromuconazole	Bufencarb	Butocarboxim sulfoxide
Butroxydim	Butylate	Carpropamid	Chlorfenapyr
Chlorfenvinphos	Chlorimuron-ethyl	Chlorobenzuron	Chlorpyrifos-oxon
Chlorthiamid	Cinmethylin	Clarithromycin	Clodinafop free acid
Cloransulam-methyl	Clothianidin	Coumaphos-oxon	Crimidine
Crotoxyphos	Crufomate	Cumyluron	Cyclanilide
Cycloate	Cycloheximide	Cyclosulfamuron	Cyflufenamid
Cymiazole	Cyprazine	Cyprosulfamide	Cythioate
Daimuron (Dymron)	Daminozide	Dazomet	Demeton-O
Desmetryn	Diazoxon	Dimefox	Dimepiperate
2,4-Dimethylaniline	Dimetilan	(EZ)-Diniconazole	Dinitramine
Diphenyl Phosphate	Dithiopyr	Dodecylguanidinium Acetate	Dodemorph
Emamectin	EPTC	Erythromycin A	Esprocarb
Ethametsulfuron-methyl	Ethephon	Ethidimuron	Ethoxyquin
Ethylene thiourea	Etobenzanid	Fenchlorphos-oxon	Fenothiocarb
Fenoxanil	Fenpiclonil	Fenthion-ethyl	Fenthoxon
Fenthoxon Sulfone	Fenthoxon Sulfoxide	Fentin-acetate	Fipronil Sulfide
Flazasulfuron	Fluazifop (free acid)	Fluazifop-butyl	Fluazuron
Flucarbazone-sodium	Fluchloralin	Flucycloxuron	Fludioxonil
Flumetralin	Flumorph	Fluopicolide	Flupyradifurone
Fluridone	Flurtamone	Fonofos	Furilazole
Haloxyfop-R-methyl	Hymexazol	Imazaquin	Imazethapyr
Imidacloprid-olefin	Inabenfide	Iodofenphos	Iprobenfos
Isofenphos-methyl	Isofenphos-oxon	Isonoruron	Isopropalin
Isouron	Isoxathion	Karbutilate	Leptophos
Levofloxacin	Mefluidide	Metalaxyl-M	Metolachlor
Metosulam	Morpholine	Naftalofos	Naled
Nitralin	Nitroguanidine	Norflurazon	Norflurazon-desmethyl
Octhilinone	Oxasulfuron	Oxaziclomefone	Parathion-ethyl
Parathion-methyl	Pebulate	Penfluron	Penoxsulam
Pentanochlor	Penthiopyrad	Pethoxamid	N-Phenylurea
Phorate Oxon Sulfone	Phorate Oxon Sulfoxide	Phorate-sulfone	Phorate-sulfoxide
Phosfolan	Pirimiphos-methyl-N-desethyl	Probenazole	Procyazine
Procymidone	Profoxydim	Propamocarb hydrochloride	Propisochlor
Pyraclofos	Pyrazolynate	Pyrazosulfuron-ethyl	Pyributicarb
Pyrifenox	Pyroxsulam	Quinine sulfate	Quinoclamine
Quinoline	Quizalofop free acid	Reserpine	Rimsulfuron
Roxithromycin	Saflufenacil monohydrate	Sebuthylazine-desethyl	Sethoxydim
Simeconazole	Simeton	Sulcotrione	Sulfallate
Sulfamerazine	Sulfluramid	Sulfometuron-methyl	Tebupirimfos
Tembotrione	O,O-TEPP	Terbucarb	Thenylchlor
Thiazafluron	Thiazopyr	Thifluzamide	Thiophanate-ethyl
Tiadinil	Tolylfluanid	Topramezone	Triazamate
Tribenuron-methyl (technical)	Tri-o-cresyl phosphate	Trifloxysulfuron Sodium Salt	Trifluralin
Triflusulfuron-methyl	3,4,5-Trimethacarb	Tris-(2-chloroethyl)phosphate	Uniconazole
Vernolate			

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

PestiMix 4

DRE-A50000085AA — LC PestiMix 4 5 µg/mL in Acetonitrile:Acetone (72:13.5)(‡)(*) — 1ml

Akton	Alloxydim-sodium	Ancymidol	Azadirachtin A
Aziprotryne	Bentazone-methyl	1,2-Benzisothiazol-3(2H)-one	S-Bioallethrin
Bioresmethrin	Cafenstrole	Carbofuran-3-keto	6-Chloro-4-hydroxy-3-phenyl-pyridazin
Clomeprop	Clopyralid	Cyantraniliprole	Cycloprothrin
alpha-Cypermethrin	Deoxynivalenol	3,4-Dichloroaniline	2,6-Dichlorobenzamide
1-(3,4-Dichlorophenyl)-3-methyl urea	Diclocymet	Diclosulam	Diethatyl-ethyl
2,6-Diethylaniline	Dimethametryn	Dimethirimol	Diphenylamine
N,N'-Diphenylurea	Ethaboxam	Ethiozin	Ethychlozate
Fenazox	Fenclorim	Fenpropathrin	Ferimzone
Fipronil-desulfinyl	Flamprop-M-isopropyl	Flumetsulam	Flumiclorac-pentyl
Fluopyram	Fluorodifen	Fluoroglycofen-ethyl	Flupyrsulfuron-methyl sodium
Fluroxypyr	Fluthiacet-methyl	Fomesafen	S-Hydroprene
Imazapic	Imiprothrin	Indanofan	Indaziflam
Irgarol 1051	Isomethiozin	Ketoprofen	Lactofen
Methfuroxam	Methomyl-oxime	(E)-Metominostrobin	(Z)-Metominostrobin
Z-Mevinphos (trans-butenoic acid)	MGK 264	Naptalam	Nereistoxin oxalate
(E)-Nitenpyram	Nitrapyrin	Noruron	Orysastrobin
Oxycarboxin	Oxyfluorfen	Pentachlorobenzonitrile	Phosmetoxon
Phospholan-methyl	Piperalin	Prohydrojasmon	Propazine-2-hydroxy
Pyrazoxyfen	Pyrethrins	Pyroquilon	Quinmerac
Schradan	Secbumeton	Silthiofarm	Sulfamonomethoxine
Sulfoxaflor	Sulprofos-sulfoxide	Terbumeton-desethyl	Terbutaline Sulfate
Terbuthylazine-2-hydroxy	Thiocyclam hydrogenoxalate	Thiosultap-sodium	Tiamulin fumarate
Triaziflam	Triazoxide	Tridiphane	Trifloxystrobin (free acid)
Trinexapac-ethyl	Tris(1,3-dichloroisopropyl) phosphate	Vamidothion-sulfoxide	

PestiMix 5

DRE-A50000086AA — LC PestiMix 5 5 µg/mL in Acetonitrile:Acetone (88:11.5)(‡)(*) — 1ml

Amidosulfuron	Aminocarb	Anilazine	Azimsulfuron
Chlordimeform free base	Chlormephos	Chlorotoluron	Cyhalofop-butyl
Demeton-S	Diafenthiuron	Difenoxuron	Dimefuron
Dithianon	Ethofumesate	Fenazaflor	(±)-Fenpropathrin
Fenpropidin	Fluometuron	Foramsulfuron	Halosulfuron-methyl
Isocarbamid	Isoproturon	Mesotrione	Nicosulfuron
Primisulfuron-methyl	Propamocarb free base	Prothioconazole	Pymetrozine
Pyridate	Quinoxyfen	Spirotetramat-enol	Spirotetramat-enol-glucoside
Thiencarbazone-methyl	Thiophanate-methyl	Tritosulfuron	

Triazine & Urea Pesticide Mixture 447

DRE-A50000447AL — Triazine & Urea Pesticide Mixture 447 100 µg/mL in Acetonitrile(‡)(*) — 1ml

Atrazine	Atrazine-desethyl	Atrazine-desisopropyl	Metamitron
Chloridazon	Metoxuron	Carbetamide	Bromacil
Simazine	Cyanazine	Terbuthylazine-desethyl	Methabenzthiazuron
Chlortoluron	Monolinuron	Diuron	Isoproturon
Metobromuron	Metazachlor	Propazine	Dimefuron
Terbuthylazine	Linuron	Chloroxuron	Prometryn
Chlorpropham	Terbutryn	Metolachlor	Ethofumesate
Ethidimuron			

Triazine Pesticides Mixture 926

DRE-GA09000926AC — Triazine Pesticides Mixture 926 100 µg/mL in Acetone(‡) — 1ml

ametryne	atraton
atrazine	prometon
prometryn	propazine
secbumeton	simetryn
simazine	terbuthylazine
terbutryne	

UCMR 4 Method 525.3

DRE-GS09000487ME — UCMR 4 Method 525.3, 10000 X MRL in Methanol(‡) — 5x1ml

a-BHC [100 µg/mL]	chlorpyrifos [300 µg/mL]
dimethipin [2000 µg/mL]	ethoprophos (prophos) [300 µg/mL]
oxyfluorfen [500 µg/mL]	tebuconazol (Folicur) [2000 µg/mL]
permethrin (mixture of isomers) [400 µg/mL]	tribufos [700 µg/mL]
profenofos [3000 µg/mL]	

Product code	Description	
Washington Pesticide Mixture 1		
DRE-A50000143AL	Washington Pesticide Mixture 1 1-20 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-V50000143AL	Washington Pesticide Mixture 1 1-20 µg/mL in Acetonitrile(‡)(*)	5x1ml

Abamectin [5 µg/mL]
Acephate [4 µg/mL]
Acequinocyl [20 µg/mL]
Acetamiprid [2 µg/mL]
Aldicarb [4 µg/mL]
Azoxystrobin [2 µg/mL]
Bifenazate [2 µg/mL]
Bifenthrin [2 µg/mL]
Boscalid [4 µg/mL]
Carbaryl [2 µg/mL]
Carbofuran [2 µg/mL]
Chlorantraniliprole [2 µg/mL]
Chlorfenapyr [10 µg/mL]
Chlormequat chloride [1 µg/mL]
Chlorpyrifos [2 µg/mL]
Clofentezine [2 µg/mL]
Cyfluthrin [10 µg/mL]
Cypermethrin (technical) [10 µg/mL]
Daminozide [10 µg/mL]
Diazinon [2 µg/mL]
Dichlorvos [1 µg/mL]
Dimethoate [2 µg/mL]
Ethoprophos [2 µg/mL]
Etofenprox [4 µg/mL]
Etoxazole [2 µg/mL]
Fenoxycarb [2 µg/mL]
(E)-Fenpyroximate [4 µg/mL]
Fipronil [4 µg/mL]
Flonicamid [10 µg/mL]
Fludioxonil [4 µg/mL]
Hexythiazox [10 µg/mL]
Imazalil [2 µg/mL]
Imidacloprid [4 µg/mL]
Kresoxim-methyl [4 µg/mL]
Malathion [2 µg/mL]
Metalaxyl [2 µg/mL]
Methiocarb [2 µg/mL]
Methomyl [4 µg/mL]
MGK 264 [2 µg/mL]
Myclobutanil [2 µg/mL]
Naled [5 µg/mL]
Oxamyl [10 µg/mL]
Paclobutrazol [4 µg/mL]
Parathion-methyl [2 µg/mL]
Permethrin [2 µg/mL]
Phosmet [2 µg/mL]
Piperonyl butoxide [20 µg/mL]
Prallethrin [2 µg/mL]
Propiconazole [4 µg/mL]
Propoxur [2 µg/mL]
Pyrethrins [10 µg/mL]
Pyridaben [2 µg/mL]
Spinosad [2 µg/mL]
Spiromesifen [2 µg/mL]
Spirotetramat [2 µg/mL]
Spiroxamine [4 µg/mL]
Tebuconazole [4 µg/mL]
Thiacloprid [2 µg/mL]
Thiamethoxam [2 µg/mL]
Trifloxystrobin [2 µg/mL]
Uniconazole [1 µg/mL]

PCBS AND RELATED COMPOUNDS

Product code	Description	
Aroclor		
DRE-L20101600CY	Aroclor 1016 10 µg/mL in Cyclohexane	10ml
DRE-X20101600IO	Aroclor 1016 100 µg/mL in Isooctane	10ml
DRE-YA20101600CY	Aroclor 1016 1000 µg/mL in Cyclohexane	1ml
DRE-GA20101600HE	Aroclor 1016 1000 µg/mL in Hexane(‡)	1ml
DRE-GA09010301ME	Aroclor 1016 1000 µg/mL in Methanol(‡)	1ml
DRE-C20122100	Aroclor 1221	50mg
DRE-L20122100CY	Aroclor 1221 10 µg/mL in Cyclohexane	10ml
DRE-YA20122100CY	Aroclor 1221 1000 µg/mL in Cyclohexane	1ml
DRE-GA20122100HE	Aroclor 1221 1000 µg/mL in Hexane(‡)	1ml
DRE-GA09010302ME	Aroclor 1221 1000 µg/mL in Methanol(‡)	1ml
DRE-L20123200CY	Aroclor 1232 10 µg/mL in Cyclohexane	10ml
DRE-X20123200CY	Aroclor 1232 100 µg/mL in Cyclohexane(‡)	10ml
DRE-GA09010323IO	Aroclor 1232 100 µg/mL in Isooctane(‡)	1ml
DRE-YA20123200CY	Aroclor 1232 1000 µg/mL in Cyclohexane	1ml
DRE-GA20123200HE	Aroclor 1232 1000 µg/mL in Hexane(‡)	1ml
DRE-GA09010303ME	Aroclor 1232 1000 µg/mL in Methanol(‡)	1ml
DRE-C20124200	Aroclor 1242	50mg
DRE-GA09010411TL	Aroclor 1242 2 µg/g in Transformer Oil(‡)	5ml
DRE-L20124200CY	Aroclor 1242 10 µg/mL in Cyclohexane	10ml
DRE-GA09010412TL	Aroclor 1242 10 µg/g in Transformer Oil(‡)	5ml
DRE-GA09010413TL	Aroclor 1242 50 µg/g in Transformer Oil(‡)	5ml
DRE-X20124200CY	Aroclor 1242 100 µg/mL in Cyclohexane	10ml
DRE-GA09010325IO	Aroclor 1242 100 µg/mL in Isooctane(‡)	1ml
DRE-YA20124200CY	Aroclor 1242 1000 µg/mL in Cyclohexane	1ml
DRE-GA20124200HE	Aroclor 1242 1000 µg/mL in Hexane(‡)	1ml
DRE-GA09010304ME	Aroclor 1242 1000 µg/mL in Methanol(‡)	1ml
DRE-C20124800	Aroclor 1248	50mg
DRE-L20124800CY	Aroclor 1248 10 µg/mL in Cyclohexane	10ml
DRE-X20124800CY	Aroclor 1248 100 µg/mL in Cyclohexane	10ml
DRE-GA09010324IO	Aroclor 1248 100 µg/mL in Isooctane(‡)	1ml
DRE-YA20124800CY	Aroclor 1248 1000 µg/mL in Cyclohexane(‡)	1ml
DRE-GA20124800HE	Aroclor 1248 1000 µg/mL in Hexane(‡)	1ml
DRE-GA09010305ME	Aroclor 1248 1000 µg/mL in Methanol(‡)	1ml
DRE-C20125400	Aroclor 1254	50mg
DRE-GA09010414TL	Aroclor 1254 2 µg/g in Transformer Oil(‡)	5ml
DRE-L20125400CY	Aroclor 1254 10 µg/mL in Cyclohexane	10ml
DRE-GA09010415TL	Aroclor 1254 10 µg/g in Transformer Oil(‡)	5ml
DRE-GA09010416TL	Aroclor 1254 50 µg/g in Transformer Oil(‡)	5ml
DRE-X20125400CY	Aroclor 1254 100 µg/mL in Cyclohexane	10ml
DRE-GA09010326IO	Aroclor 1254 100 µg/mL in Isooctane(‡)	1ml
DRE-YA20125400CY	Aroclor 1254 1000 µg/mL in Cyclohexane	1ml
DRE-GA20125400HE	Aroclor 1254 1000 µg/mL in Hexane(‡)	1ml
DRE-GA09010306IP	Aroclor 1254 1000 µg/mL in Isopropanol(‡)	1ml
DRE-C20126000	Aroclor 1260	50mg
DRE-GA09010417TL	Aroclor 1260 2 µg/g in Transformer Oil(‡)	5ml
DRE-L20126000CY	Aroclor 1260 10 µg/mL in Cyclohexane(‡)	10ml
DRE-GA09010418TL	Aroclor 1260 10 µg/g in Transformer Oil(‡)	5ml
DRE-GA09010419TL	Aroclor 1260 50 µg/g in Transformer Oil(‡)	5ml
DRE-X20126000CY	Aroclor 1260 100 µg/mL in Cyclohexane(‡)	10ml
DRE-GS09010408HE	Aroclor 1260 100 µg/mL in Hexane(‡)	5x1ml
DRE-YA20126000CY	Aroclor 1260 1000 µg/mL in Cyclohexane	1ml
DRE-GA20126000HE	Aroclor 1260 1000 µg/mL in Hexane(‡)	1ml
DRE-GA09010307ME	Aroclor 1260 1000 µg/mL in Methanol(‡)	1ml
DRE-C20126200	Aroclor 1262	50mg
DRE-GA09010327IO	Aroclor 1262 100 µg/mL in Isooctane(‡)	1ml
DRE-GA09010328IO	Aroclor 1268 100 µg/mL in Isooctane(‡)	1ml
DRE-GA20126800HE	Aroclor 1268 1000 µg/mL in Hexane(‡)	1ml

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Product code	Description	
	(continued from previous page)	
DRE-L20206000CY	Aroclor 5060 10 µg/mL in Cyclohexane	10ml
DRE-L20243200CY	Aroclor 5432 10 µg/mL in Cyclohexane	10ml
DRE-LA20244200CY	Aroclor 5442 10 µg/mL in Cyclohexane	1ml
DRE-L20246000CY	Aroclor 5460 10 µg/mL in Cyclohexane	10ml
ASTM Method D4059 Aroclor		
DRE-GA09010425TR	ASTM Method D4059 Aroclor 1016 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010426TR	ASTM Method D4059 Aroclor 1016 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010427TR	ASTM Method D4059 Aroclor 1016 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010428TR	ASTM Method D4059 Aroclor 1016 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010431TR	ASTM Method D4059 Aroclor 1221 50 µg/g in Transformer Oil(‡)	1ml
DRE-GA09010429TR	ASTM Method D4059 Aroclor 1221 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010432TR	ASTM Method D4059 Aroclor 1221 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GS09010430TR	ASTM Method D4059 Aroclor 1221 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010435TR	ASTM Method D4059 Aroclor 1232 50 µg/g in Transformer Oil(‡)	1ml
DRE-GA09010433TR	ASTM Method D4059 Aroclor 1232 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010436TR	ASTM Method D4059 Aroclor 1232 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GS09010434TR	ASTM Method D4059 Aroclor 1232 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010439TR	ASTM Method D4059 Aroclor 1242 50 µg/g in Transformer Oil(‡)	1ml
DRE-GA09010437TR	ASTM Method D4059 Aroclor 1242 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010440TR	ASTM Method D4059 Aroclor 1242 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GS09010438TR	ASTM Method D4059 Aroclor 1242 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010443TR	ASTM Method D4059 Aroclor 1248 50 µg/g in Transformer Oil(‡)	1ml
DRE-GA09010441TR	ASTM Method D4059 Aroclor 1248 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010444TR	ASTM Method D4059 Aroclor 1248 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GS09010442TR	ASTM Method D4059 Aroclor 1248 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010445TR	ASTM Method D4059 Aroclor 1254 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010446TR	ASTM Method D4059 Aroclor 1254 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010447TR	ASTM Method D4059 Aroclor 1254 500 µg/g in Transformer Oil(‡)	1ml
DRE-GA09010451TR	ASTM Method D4059 Aroclor 1260 50 µg/g in Transformer Oil(‡)	1ml
DRE-GA09010449TR	ASTM Method D4059 Aroclor 1260 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010452TR	ASTM Method D4059 Aroclor 1260 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GS09010450TR	ASTM Method D4059 Aroclor 1260 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010480TR	ASTM Method D4059 Aroclor 1262 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010481TR	ASTM Method D4059 Aroclor 1262 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010482TR	ASTM Method D4059 Aroclor 1262 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010483TR	ASTM Method D4059 Aroclor 1262 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010484TR	ASTM Method D4059 Aroclor 1268 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010485TR	ASTM Method D4059 Aroclor 1268 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010486TR	ASTM Method D4059 Aroclor 1268 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010487TR	ASTM Method D4059 Aroclor 1268 500 µg/g in Transformer Oil(‡)	5x1ml
ASTM Method D6160 Aroclor		
DRE-GA09010453IO	ASTM Method D6160 Aroclor 1016 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010454ME	ASTM Method D6160 Aroclor 1016 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010455HE	ASTM Method D6160 Aroclor 1016 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010456IO	ASTM Method D6160 Aroclor 1221 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010457ME	ASTM Method D6160 Aroclor 1221 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010458HE	ASTM Method D6160 Aroclor 1221 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010459IO	ASTM Method D6160 Aroclor 1232 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010460ME	ASTM Method D6160 Aroclor 1232 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010461HE	ASTM Method D6160 Aroclor 1232 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010462IO	ASTM Method D6160 Aroclor 1242 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010463ME	ASTM Method D6160 Aroclor 1242 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010464HE	ASTM Method D6160 Aroclor 1242 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010465IO	ASTM Method D6160 Aroclor 1248 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010466ME	ASTM Method D6160 Aroclor 1248 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010467HE	ASTM Method D6160 Aroclor 1248 1000 µg/mL in n-Hexane(‡)	1ml

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Product code	Description	
	(continued from previous page)	
DRE-GA09010468IO	ASTM Method D6160 Aroclor 1254 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010469ME	ASTM Method D6160 Aroclor 1254 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010470HE	ASTM Method D6160 Aroclor 1254 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010471IO	ASTM Method D6160 Aroclor 1260 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010472ME	ASTM Method D6160 Aroclor 1260 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010473HE	ASTM Method D6160 Aroclor 1260 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010474IO	ASTM Method D6160 Aroclor 1262 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010475ME	ASTM Method D6160 Aroclor 1262 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010321HE	ASTM Method D6160 Aroclor 1262 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010476HE	ASTM Method D6160 Aroclor 1262 1000 µg/mL in Hexane(‡)	1ml
DRE-GA09010477IO	ASTM Method D6160 Aroclor 1268 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010478ME	ASTM Method D6160 Aroclor 1268 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010322HE	ASTM Method D6160 Aroclor 1268 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010479HE	ASTM Method D6160 Aroclor 1268 1000 µg/mL in Hexane(‡)	1ml

Clophen A 30

CAS 55600-34-5 MW n/a

DRE-X20303000CY	Clophen A 30 100 µg/mL in Cyclohexane	10ml

No Structure

Clophen A 40

CAS 52306-32-8 MW n/a

DRE-X20304000CY	Clophen A 40 100 µg/mL in Cyclohexane	10ml

No Structure

Clophen A 50

CAS 8068-44-8 MW n/a

DRE-X20305000CY	Clophen A 50 100 µg/mL in Cyclohexane	10ml

No Structure

Clophen A 60

CAS 11096-99-4 MW n/a

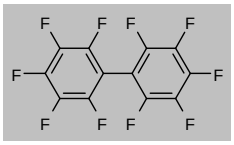
DRE-X20306000CY	Clophen A 60 100 µg/mL in Cyclohexane	10ml

No Structure

Decafluorobiphenyl

CAS 434-90-2 MW 334.1124 $C_{12}F_{10}$

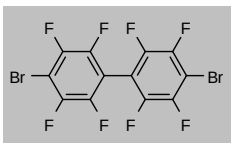
DRE-C12092500	Decafluorobiphenyl(‡)	100mg
DRE-YA12092500MB	Decafluorobiphenyl 2000 µg/mL in Methyl-tert-butyl ether(‡)	1ml



4,4'-Dibromooctafluorobiphenyl

CAS 10386-84-2 MW 455.9236 $C_{12}Br_2F_8$

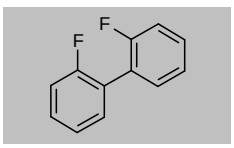
DRE-C12240600	4,4'-Dibromooctafluorobiphenyl(‡)	100mg
DRE-XA12240600CY	4,4'-Dibromooctafluorobiphenyl 100 µg/mL in Cyclohexane	1ml
DRE-YA12240600MB	4,4'-Dibromooctafluorobiphenyl 2000 µg/mL in Methyl-tert-butyl ether	1ml



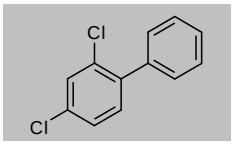
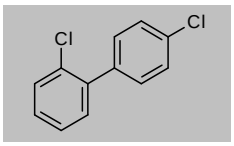
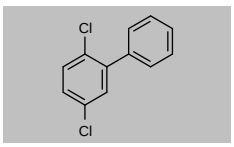
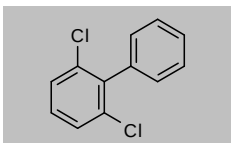
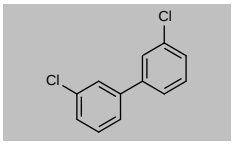
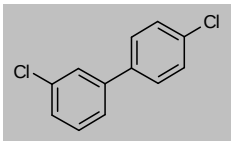
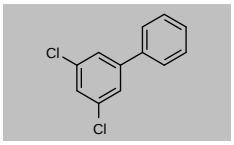
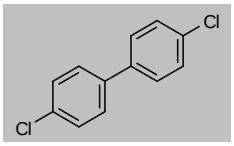
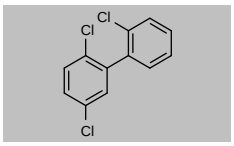
2,2'-Difluorobiphenyl (PFB 4)

CAS 388-82-9 MW 190.1887 $C_{12}H_8F_2$

DRE-C12632500	2,2'-Difluorobiphenyl (PFB 4)	100mg
DRE-YA12632500MB	2,2'-Difluorobiphenyl (PFB 4) 2000 µg/mL in Methyl-tert-butyl ether	1ml



Product code	Description		
4,4'-Difluorobiphenyl			
CAS 398-23-2	MW 190.1887	$C_{12}H_8F_2$	
DRE-C12632015	4,4'-Difluorobiphenyl		100mg
DRE-YA12632015AC	4,4'-Difluorobiphenyl 2000 µg/mL in Acetone		1ml
2,2",3',4,4",5,5"-Heptachloro-m-terphenyl			
CAS n/a	MW 471.4192	$C_{18}H_7Cl_7$	
DRE-LA20388553HE	2,2",3',4,4",5,5"-Heptachloro-m-terphenyl 10 µg/mL in Hexane		1ml
2,2",4,4",5,5"-Hexachloro-p-terphenyl			
CAS n/a	MW 436.9741	$C_{18}H_8Cl_6$	
DRE-LA20387554HE	2,2",4,4",5,5"-Hexachloro-p-terphenyl 10 µg/mL in Hexane		1ml
PCB 1 (2-Chlorobiphenyl)			
CAS 2051-60-7	MW 188.6529	$C_{12}H_9Cl$	
DRE-C20000100	PCB No. 1(‡)		50mg
DRE-L20000100IO	PCB No. 1 10 µg/mL in Isooctane(‡)		10ml
PCB 1 D5 (2'-Chloro-2,3,4,5,6-pentadeuterio-1,1'-biphenyl)			
CAS 51624-35-2	MW 193.6837	$C_{12}{}^2H_5H_4Cl$	
DRE-XA20000101IO	PCB No. 1 D5 100 µg/mL in Isooctane(‡)		1.1ml
PCB 2 (3-Chlorobiphenyl)			
CAS 2051-61-8	MW 188.6529	$C_{12}H_9Cl$	
DRE-C20000200	PCB No. 2		50mg
DRE-L20000200IO	PCB No. 2 10 µg/mL in Isooctane		10ml
PCB 3 (4-Chlorobiphenyl)			
CAS 2051-62-9	MW 188.6529	$C_{12}H_9Cl$	
DRE-C20000300	PCB No. 3(‡)		50mg
DRE-L20000300IO	PCB No. 3 10 µg/mL in Isooctane(‡)		10ml
PCB 4 (2,2'-Dichlorobiphenyl)			
CAS 13029-08-8	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20000400	PCB No. 4(‡)		25mg
DRE-L20000400IO	PCB No. 4 10 µg/mL in Isooctane		10ml
PCB 5 (2,3-Dichlorobiphenyl)			
CAS 16605-91-7	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20000500	PCB No. 5		50mg
DRE-L20000500IO	PCB No. 5 10 µg/mL in Isooctane		10ml

Product code	Description		
PCB 7 (2,4-Dichlorobiphenyl)			
CAS 33284-50-3	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20000700	PCB No. 7	25mg	
PCB 8 (2,4'-Dichlorobiphenyl)			
CAS 34883-43-7	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20000800	PCB No. 8(‡)	25mg	
DRE-L20000800IO	PCB No. 8 10 µg/mL in Isooctane	10ml	
PCB 9 (2,5-Dichlorobiphenyl)			
CAS 34883-39-1	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20000900	PCB No. 9	50mg	
PCB 10 (2,6-Dichlorobiphenyl)			
CAS 33146-45-1	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20001000	PCB No. 10(‡)	25mg	
DRE-L20001000IO	PCB No. 10 10 µg/mL in Isooctane(‡)	10ml	
PCB 11 (3,3'-Dichlorobiphenyl)			
CAS 2050-67-1	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20001100	PCB No. 11	25mg	
DRE-L20001100IO	PCB No. 11 10 µg/mL in Isooctane	10ml	
PCB 13 (3,4'-Dichlorobiphenyl)			
CAS 2974-90-5	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20001300	PCB No. 13	5mg	
PCB 14 (3,5-Dichlorobiphenyl)			
CAS 34883-41-5	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20001400	PCB No. 14(‡)	50mg	
DRE-L20001400IO	PCB No. 14 10 µg/mL in Isooctane	10ml	
PCB 15 (4,4'-Dichlorobiphenyl)			
CAS 2050-68-2	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20001500	PCB No. 15(‡)	10mg	
PCB 18 (2,2',5-Trichlorobiphenyl)			
CAS 37680-65-2	MW 257.543	$C_{12}H_7Cl_3$	
DRE-C20001800	PCB No. 18(‡)	25mg	
DRE-L20001800IO	PCB No. 18 10 µg/mL in Isooctane(‡)	10ml	

Product code	Description		
PCB 19 (2,2',6-Trichlorobiphenyl)			
CAS 38444-73-4	MW 257.543	$C_{12}H_7Cl_3$	
DRE-C20001900	PCB No. 19		5mg
PCB 20 (2,3,3'-Trichlorobiphenyl)			
CAS 38444-84-7	MW 257.543	$C_{12}H_7Cl_3$	
DRE-C20002000	PCB No. 20(‡)		10mg
DRE-L20002000IO	PCB No. 20 10 µg/mL in Isooctane		10ml
PCB 21 (2,3,4-Trichlorobiphenyl)			
CAS 55702-46-0	MW 257.543	$C_{12}H_7Cl_3$	
DRE-C20002100	PCB No. 21		10mg
DRE-L20002100IO	PCB No. 21 10 µg/mL in Isooctane(‡)		10ml
PCB 22 (2,3,4'-Trichlorobiphenyl)			
CAS 38444-85-8	MW 257.543	$C_{12}H_7Cl_3$	
DRE-L20002200IO	PCB No. 22 10 µg/mL in Isooctane		10ml
PCB 24 (2,3,6-Trichlorobiphenyl)			
CAS 55702-45-9	MW 257.543	$C_{12}H_7Cl_3$	
DRE-A20002400HE-100	PCB No. 24 100 µg/mL in Hexane(‡)		1ml
PCB 28 (2,4,4'-Trichlorobiphenyl)			
CAS 7012-37-5	MW 257.543	$C_{12}H_7Cl_3$	
DRE-C20002800	PCB No. 28(‡)		10mg
DRE-L20002800IO	PCB No. 28 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011162HE	PCB No. 28 100 µg/mL in Hexane(‡)		2ml
DRE-GA09011161IO	PCB No. 28 100 µg/mL in Isooctane(‡)		2ml
PCB 29 (2,4,5-Trichlorobiphenyl)			
CAS 15862-07-4	MW 257.543	$C_{12}H_7Cl_3$	
DRE-C20002900	PCB No. 29(‡)		10mg
DRE-L20002900IO	PCB No. 29 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011144HE	PCB No. 29 100 µg/mL in Hexane(‡)		2ml
PCB 30 (2,4,6-Trichlorobiphenyl)			
CAS 35693-92-6	MW 257.543	$C_{12}H_7Cl_3$	
DRE-C20003000	PCB No. 30(‡)		25mg
DRE-L20003000CY	PCB No. 30 10 µg/mL in Cyclohexane(‡)		10ml
DRE-L20003000IO	PCB No. 30 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011146HE	PCB No. 30 100 µg/mL in Hexane(‡)		2ml
DRE-XA20003000IO	PCB No. 30 100 µg/mL in Isooctane(‡)		1ml
DRE-GA09011145IO	PCB No. 30 100 µg/mL in Isooctane(‡)		2ml
DRE-X20003000IO	PCB No. 30 100 µg/mL in Isooctane(‡)		10ml

Product code	Description		
PCB 31 (2,4',5-Trichlorobiphenyl)			
CAS 16606-02-3	MW 257.543	$C_{12}H_7Cl_3$	
DRE-C20003100	PCB No. 31(‡)		25mg
DRE-L20003100CY	PCB No. 31 10 µg/mL in Cyclohexane(‡)		10ml
DRE-L20003100IO	PCB No. 31 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011147IO	PCB No. 31 100 µg/mL in Isooctane(‡)		2ml
PCB 33 (2,3',4'-Trichlorobiphenyl)			
CAS 38444-86-9	MW 257.543	$C_{12}H_7Cl_3$	
DRE-C20003300	PCB No. 33(‡)		10mg
DRE-L20003300IO	PCB No. 33 10 µg/mL in Isooctane		10ml
PCB 34 (2,3',5'-Trichlorobiphenyl)			
CAS 37680-68-5	MW 257.543	$C_{12}H_7Cl_3$	
DRE-L20003400IO	PCB No. 34 10 µg/mL in Isooctane(‡)		10ml
PCB 35 (3,3',4-Trichlorobiphenyl)			
CAS 37680-69-6	MW 257.543	$C_{12}H_7Cl_3$	
DRE-C20003500	PCB No. 35		5mg
DRE-L20003500IO	PCB No. 35 10 µg/mL in Isooctane(‡)		10ml
PCB 37F (3'-Fluoro-3,4,4'-trichlorobiphenyl)			
CAS 1191034-39-5	MW 275.5334	$C_{12}H_6Cl_3F$	
DRE-XA15901037IO	PCB 37F (3'-Fluoro-3,4,4'-trichlorobiphenyl) 100 µg/mL in Isooctane(‡)		1ml
PCB 40 (2,2',3,3'-Tetrachlorobiphenyl)			
CAS 38444-93-8	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20004000	PCB No. 40		25mg
DRE-L20004000IO	PCB No. 40 10 µg/mL in Isooctane		10ml
PCB 44 (2,2',3,5'-Tetrachlorobiphenyl)			
CAS 41464-39-5	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20004400	PCB No. 44(‡)		25mg
DRE-L20004400IO	PCB No. 44 10 µg/mL in Isooctane		10ml
PCB 46 (2,2',3,6'-Tetrachlorobiphenyl)			
CAS 41464-47-5	MW 291.988	$C_{12}H_6Cl_4$	
DRE-L20004600IO	PCB No. 46 10 µg/mL in Isooctane		10ml
PCB 47 (2,2',4,4'-Tetrachlorobiphenyl)			
CAS 2437-79-8	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20004700	PCB No. 47(‡)		25mg
DRE-L20004700IO	PCB No. 47 10 µg/mL in Isooctane(‡)		10ml
DRE-A20004700IO-100	PCB No. 47 100 µg/mL in Isooctane(‡)		1ml

Product code	Description		
PCB 48 (2,2',4,5-Tetrachlorobiphenyl)			
CAS 70362-47-9	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20004800	PCB No. 48		5mg
DRE-L20004800IO	PCB No. 48 10 µg/mL in Isooctane		10ml
PCB 49 (2,2',4,5'-Tetrachlorobiphenyl)			
CAS 41464-40-8	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20004900	PCB No. 49		20mg
DRE-L20004900IO	PCB No. 49 10 µg/mL in Isooctane		10ml
PCB 50 (2,2',4,6-Tetrachlorobiphenyl)			
CAS 62796-65-0	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20005000	PCB No. 50(‡)		5mg
DRE-L20005000IO	PCB No. 50 10 µg/mL in Isooctane		10ml
DRE-GA09011148HE	PCB No. 50 100 µg/mL in Hexane(‡)		2ml
PCB 51 (2,2',4,6'-Tetrachlorobiphenyl)			
CAS 68194-04-7	MW 291.988	$C_{12}H_6Cl_4$	
DRE-A20005100IO-35	PCB No. 51 35 µg/mL in Isooctane(‡)		1ml
PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)			
CAS 35693-99-3	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20005200	PCB No. 52(‡)		10mg
DRE-L20005200IO	PCB No. 52 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011136AL	PCB No. 52 100 µg/mL in Acetonitrile(‡)		5ml
DRE-GA09011150HE	PCB No. 52 100 µg/mL in Hexane(‡)		2ml
DRE-GA09011149IO	PCB No. 52 100 µg/mL in Isooctane(‡)		2ml
PCB 53 (2,2',5,6'-Tetrachlorobiphenyl)			
CAS 41464-41-9	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20005300	PCB No. 53		25mg
DRE-L20005300IO	PCB No. 53 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011151HE	PCB No. 53 100 µg/mL in Hexane(‡)		2ml
PCB 54 (2,2',6,6'-Tetrachlorobiphenyl)			
CAS 15968-05-5	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20005400	PCB No. 54		25mg
DRE-L20005400IO	PCB No. 54 10 µg/mL in Isooctane(‡)		10ml
PCB 55 (2,3,3',4-Tetrachlorobiphenyl)			
CAS 74338-24-2	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20005500	PCB No. 55		5mg
DRE-L20005500IO	PCB No. 55 10 µg/mL in Isooctane		10ml
PCB 56 (2,3,3',4'-Tetrachlorobiphenyl)			
CAS 41464-43-1	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20005600	PCB No. 56		5mg
DRE-L20005600IO	PCB No. 56 10 µg/mL in Isooctane		10ml

Product code	Description		
PCB 61 (2,3,4,5-Tetrachlorobiphenyl)			
CAS 33284-53-6	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20006100	PCB No. 61(‡)		10mg
DRE-L20006100IO	PCB No. 61 10 µg/mL in Isooctane		10ml
PCB 65 (2,3,5,6-Tetrachlorobiphenyl)			
CAS 33284-54-7	MW 291.988	$C_{12}H_6Cl_4$	
DRE-L20006500IO	PCB No. 65 10 µg/mL in Isooctane		10ml
PCB 66 (2,3',4,4'-Tetrachlorobiphenyl)			
CAS 32598-10-0	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20006600	PCB No. 66(‡)		25mg
DRE-L20006600IO	PCB No. 66 10 µg/mL in Isooctane(‡)		10ml
PCB 68 (2,3',4,5'-Tetrachlorobiphenyl)			
CAS 73575-52-7	MW 291.988	$C_{12}H_6Cl_4$	
DRE-L20006800IO	PCB No. 68 10 µg/mL in Isooctane		10ml
PCB 69 (2,3',4,6-Tetrachlorobiphenyl)			
CAS 60233-24-1	MW 291.988	$C_{12}H_6Cl_4$	
DRE-L20006900IO	PCB No. 69 10 µg/mL in Isooctane		10ml
PCB 70 (2,3',4',5-Tetrachlorobiphenyl)			
CAS 32598-11-1	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20007000	PCB No. 70		10mg
DRE-L20007000IO	PCB No. 70 10 µg/mL in Isooctane		10ml
PCB 73 (2,3',5',6-Tetrachlorobiphenyl)			
CAS 74338-23-1	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20007300	PCB No. 73		10mg
DRE-L20007300IO	PCB No. 73 10 µg/mL in Isooctane		10ml
PCB 74 (2,4,4',5-Tetrachlorobiphenyl)			
CAS 32690-93-0	MW 291.988	$C_{12}H_6Cl_4$	
DRE-L20007400IO	PCB No. 74 10 µg/mL in Isooctane		10ml
PCB 75 (2,4,4',6-Tetrachlorobiphenyl)			
CAS 32598-12-2	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20007500	PCB No. 75		5mg

Product code	Description		
PCB 77 (3,3',4,4'-Tetrachlorobiphenyl)			
CAS 32598-13-3	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20007700	PCB No. 77(‡)		25mg
DRE-L20007700IO	PCB No. 77 10 µg/mL in Isooctane		10ml
DRE-GA09011152IO	PCB No. 77 100 µg/mL in Isooctane(‡)		2ml
PCB 78 (3,3',4,5-Tetrachlorobiphenyl)			
CAS 70362-49-1	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20007800	PCB No. 78		10mg
DRE-L20007800IO	PCB No. 78 10 µg/mL in Isooctane		10ml
PCB 81 (3,4,4',5-Tetrachlorobiphenyl)			
CAS 70362-50-4	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20008100	PCB No. 81(‡)		10mg
DRE-L20008100IO	PCB No. 81 10 µg/mL in Isooctane		10ml
PCB 85 (2,2',3,4,4'-Pentachlorobiphenyl)			
CAS 65510-45-4	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20008500	PCB No. 85		10mg
PCB 87 (2,2',3,4,5'-Pentachlorobiphenyl)			
CAS 38380-02-8	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20008700	PCB No. 87		10mg
DRE-L20008700IO	PCB No. 87 10 µg/mL in Isooctane(‡)		10ml
PCB 89 (2,2',3,4,6'-Pentachlorobiphenyl)			
CAS 73575-57-2	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20008900	PCB No. 89		5mg
DRE-L20008900IO	PCB No. 89 10 µg/mL in Isooctane		10ml
PCB 90 (2,2',3,4',5-Pentachlorobiphenyl)			
CAS 68194-07-0	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20009000	PCB No. 90		5mg
DRE-L20009000IO	PCB No. 90 10 µg/mL in Isooctane		10ml
PCB 95 (2,2',3,5',6-Pentachlorobiphenyl)			
CAS 38379-99-6	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20009500	PCB No. 95		5mg
DRE-L20009500IO	PCB No. 95 10 µg/mL in Isooctane		10ml
PCB 97 (2,2',3,4',5'-Pentachlorobiphenyl)			
CAS 41464-51-1	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20009700	PCB No. 97		10mg

Product code	Description		
PCB 99 (2,2',4,4',5-Pentachlorobiphenyl)			
CAS 38380-01-7	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20009900	PCB No. 99		5mg
DRE-L20009900IO	PCB No. 99 10 µg/mL in Isooctane		10ml
PCB 100 (2,2',4,4',6-Pentachlorobiphenyl)			
CAS 39485-83-1	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-L20010000IO	PCB No. 100 10 µg/mL in Isooctane		10ml
PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)			
CAS 37680-73-2	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20010100	PCB No. 101(‡)		10mg
DRE-L20010100IO	PCB No. 101 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011154HE	PCB No. 101 100 µg/mL in Hexane(‡)		2ml
DRE-GA09011153IO	PCB No. 101 100 µg/mL in Isooctane(‡)		2ml
PCB 103 (2,2',4,5',6-Pentachlorobiphenyl)			
CAS 60145-21-3	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20010300	PCB No. 103		10mg
DRE-L20010300IO	PCB No. 103 10 µg/mL in Isooctane		10ml
PCB 104 (2,2',4,6,6'-Pentachlorobiphenyl)			
CAS 56558-16-8	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20010400	PCB No. 104		5mg
PCB 105 (2,3,3',4,4'-Pentachlorobiphenyl)			
CAS 32598-14-4	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20010500	PCB No. 105(‡)		5mg
DRE-L20010500IO	PCB No. 105 10 µg/mL in Isooctane		10ml
DRE-GA09011167IO	PCB No. 105 100 µg/mL in Isooctane(‡)		2ml
PCB 106 (2,3,3',4,5-Pentachlorobiphenyl)			
CAS 70424-69-0	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20010600	PCB No. 106		5mg
DRE-L20010600IO	PCB No. 106 10 µg/mL in Isooctane		10ml
PCB 107 (2,3,3',4',5-Pentachlorobiphenyl)			
CAS 70424-68-9	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-L20010700IO	PCB No. 107 10 µg/mL in Isooctane		10ml
PCB 108 (2,3,3',4,5'-Pentachlorobiphenyl)			
CAS 70362-41-3	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20010800	PCB No. 108(‡)		5mg

Product code	Description		
PCB 110 (2,3,3',4',6-Pentachlorobiphenyl)			
CAS 38380-03-9	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20011000	PCB No. 110		5mg
DRE-L20011000IO	PCB No. 110 10 µg/mL in Isooctane		10ml
PCB 112 (2,3,3',5,6-Pentachlorobiphenyl)			
CAS 74472-36-9	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20011200	PCB No. 112(‡)		5mg
DRE-L20011200IO	PCB No. 112 10 µg/mL in Isooctane(‡)		10ml
PCB 113 (2,3,3',5',6-Pentachlorobiphenyl)			
CAS 68194-10-5	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-L20011300IO	PCB No. 113 10 µg/mL in Isooctane		10ml
PCB 114 (2,3,4,4',5-Pentachlorobiphenyl)			
CAS 74472-37-0	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20011400	PCB No. 114(‡)		5mg
DRE-L20011400IO	PCB No. 114 10 µg/mL in Isooctane		10ml
PCB 116 (2,3,4,5,6-Pentachlorobiphenyl)			
CAS 18259-05-7	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20011600	PCB No. 116		10mg
PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)			
CAS 31508-00-6	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20011800	PCB No. 118(‡)		10mg
DRE-L20011800IO	PCB No. 118 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011169HE	PCB No. 118 100 µg/mL in Hexane(‡)		2ml
DRE-GA09011168IO	PCB No. 118 100 µg/mL in Isooctane(‡)		2ml
PCB 119 (2,3',4,4',6-Pentachlorobiphenyl)			
CAS 56558-17-9	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20011900	PCB No. 119		5mg
DRE-L20011900IO	PCB No. 119 10 µg/mL in Isooctane(‡)		10ml
PCB 121 (2,3',4,5',6-Pentachlorobiphenyl)			
CAS 56558-18-0	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20012100	PCB No. 121		5mg
DRE-L20012100IO	PCB No. 121 10 µg/mL in Isooctane		10ml
PCB 123 (2,3',4,4',5'-Pentachlorobiphenyl)			
CAS 65510-44-3	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20012300	PCB No. 123(‡)		5mg
DRE-L20012300IO	PCB No. 123 10 µg/mL in Isooctane(‡)		10ml

Product code	Description		
PCB 125 (2,3',4',5',6-Pentachlorobiphenyl)			
CAS 74472-39-2	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-L20012500IO	PCB No. 125 10 µg/mL in Isooctane		10ml
PCB 126 (3,3',4,4',5-Pentachlorobiphenyl)			
CAS 57465-28-8	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20012600	PCB No. 126(‡)		10mg
DRE-L20012600IO	PCB No. 126 10 µg/mL in Isooctane		10ml
PCB 128 (2,2',3,3',4,4'-Hexachlorobiphenyl)			
CAS 38380-07-3	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20012800	PCB No. 128(‡)		25mg
DRE-L20012800IO	PCB No. 128 10 µg/mL in Isooctane(‡)		10ml
PCB 132 (2,2',3,3',4,6'-Hexachlorobiphenyl)			
CAS 38380-05-1	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20013200	PCB No. 132		5mg
DRE-L20013200IO	PCB No. 132 10 µg/mL in Isooctane		10ml
PCB 136 (2,2',3,3',6,6'-Hexachlorobiphenyl)			
CAS 38411-22-2	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20013600	PCB No. 136		20mg
DRE-L20013600IO	PCB No. 136 10 µg/mL in Isooctane(‡)		10ml
PCB 137 (2,2',3,4,4',5-Hexachlorobiphenyl)			
CAS 35694-06-5	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-L20013700IO	PCB No. 137 10 µg/mL in Isooctane		10ml
PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)			
CAS 35065-28-2	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20013800	PCB No. 138(‡)		10mg
DRE-L20013800IO	PCB No. 138 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011164HE	PCB No. 138 100 µg/mL in Hexane(‡)		2ml
DRE-GA09011163IO	PCB No. 138 100 µg/mL in Isooctane(‡)		2ml
PCB 141 (2,2',3,4,5,5'-Hexachlorobiphenyl)			
CAS 52712-04-6	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20014100	PCB No. 141(‡)		5mg
DRE-L20014100IO	PCB No. 141 10 µg/mL in Isooctane		10ml
PCB 142 (2,2',3,4,5,6-Hexachlorobiphenyl)			
CAS 41411-61-4	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-L20014200IO	PCB No. 142 10 µg/mL in Isooctane		10ml

Product code	Description		
PCB 143 (2,2',3,4,5,6'-Hexachlorobiphenyl)			
CAS 68194-15-0	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20014300	PCB No. 143(‡)		5mg
DRE-L20014300IO	PCB No. 143 10 µg/mL in Isooctane(‡)		10ml
PCB 145 (2,2',3,4,6,6'-Hexachlorobiphenyl)			
CAS 74472-40-5	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-L20014500IO	PCB No. 145 10 µg/mL in Isooctane		10ml
PCB 146 (2,2',3,4',5,5'-Hexachlorobiphenyl)			
CAS 51908-16-8	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20014600	PCB No. 146		5mg
DRE-L20014600IO	PCB No. 146 10 µg/mL in Isooctane		10ml
PCB 149 (2,2',3,4',5',6-Hexachlorobiphenyl)			
CAS 38380-04-0	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20014900	PCB No. 149(‡)		5mg
DRE-L20014900IO	PCB No. 149 10 µg/mL in Isooctane		10ml
PCB 151 (2,2',3,5,5',6-Hexachlorobiphenyl)			
CAS 52663-63-5	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20015100	PCB No. 151		5mg
DRE-L20015100IO	PCB No. 151 10 µg/mL in Isooctane		10ml
PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)			
CAS 35065-27-1	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20015300	PCB No. 153(‡)		10mg
DRE-L20015300IO	PCB No. 153 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011138AL	PCB No. 153 100 µg/mL in Acetonitrile(‡)		5ml
DRE-GA09011156HE	PCB No. 153 100 µg/mL in Hexane(‡)		2ml
DRE-GA09011155IO	PCB No. 153 100 µg/mL in Isooctane(‡)		2ml
PCB 155 (2,2',4,4',6,6'-Hexachlorobiphenyl)			
CAS 33979-03-2	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20015500	PCB No. 155(‡)		10mg
DRE-L20015500IO	PCB No. 155 10 µg/mL in Isooctane(‡)		10ml
PCB 156 (2,3,3',4,4',5-Hexachlorobiphenyl)			
CAS 38380-08-4	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20015600	PCB No. 156(‡)		10mg
DRE-L20015600IO	PCB No. 156 10 µg/mL in Isooctane(‡)		10ml
PCB 157 (2,3,3',4,4',5'-Hexachlorobiphenyl)			
CAS 69782-90-7	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20015700	PCB No. 157(‡)		10mg
DRE-L20015700IO	PCB No. 157 10 µg/mL in Isooctane		10ml

Product code	Description		
PCB 160 (2,3,3',4,5,6-Hexachlorobiphenyl)			
CAS 41411-62-5	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20016000	PCB No. 160		10mg
DRE-L20016000IO	PCB No. 160 10 µg/mL in Isooctane		10ml
PCB 161 (2,3,3',4,5',6-Hexachlorobiphenyl)			
CAS 74472-43-8	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-L20016100IO	PCB No. 161 10 µg/mL in Isooctane		10ml
PCB 163 (2,3,3',4',5,6-Hexachlorobiphenyl)			
CAS 74472-44-9	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20016300	PCB No. 163		10mg
DRE-L20016300IO	PCB No. 163 10 µg/mL in Isooctane		10ml
PCB 164 (2,3,3',4',5',6-Hexachlorobiphenyl)			
CAS 74472-45-0	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20016400	PCB No. 164		5mg
DRE-L20016400IO	PCB No. 164 10 µg/mL in Isooctane		10ml
PCB 166 (2,3,4,4',5,6-Hexachlorobiphenyl)			
CAS 41411-63-6	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20016600	PCB No. 166		5mg
DRE-L20016600IO	PCB No. 166 10 µg/mL in Isooctane		10ml
PCB 167 (2,3',4,4',5,5'-Hexachlorobiphenyl)			
CAS 52663-72-6	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20016700	PCB No. 167(‡)		10mg
DRE-L20016700IO	PCB No. 167 10 µg/mL in Isooctane(‡)		10ml
PCB 169 (3,3',4,4',5,5'-Hexachlorobiphenyl)			
CAS 32774-16-6	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20016900	PCB No. 169(‡)		5mg
DRE-L20016900IO	PCB No. 169 10 µg/mL in Isooctane(‡)		10ml
PCB 170 (2,2',3,3',4,4',5-Heptachlorobiphenyl)			
CAS 35065-30-6	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-C20017000	PCB No. 170(‡)		5mg
DRE-L20017000IO	PCB No. 170 10 µg/mL in Isooctane(‡)		10ml
PCB 171 (2,2',3,3',4,4',6-Heptachlorobiphenyl)			
CAS 52663-71-5	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20017100IO	PCB No. 171 10 µg/mL in Isooctane		10ml

Product code	Description		
PCB 174 (2,2',3,3',4,5,6'-Heptachlorobiphenyl)			
CAS 38411-25-5	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20017400IO	PCB No. 174 10 µg/mL in Isooctane		10ml
PCB 177 (2,2',3,3',4,5',6'-Heptachlorobiphenyl)			
CAS 52663-70-4	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20017700IO	PCB No. 177 10 µg/mL in Isooctane		10ml
PCB 178 (2,2',3,3',5,5',6-Heptachlorobiphenyl)			
CAS 52663-67-9	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20017800IO	PCB No. 178 10 µg/mL in Isooctane		10ml
PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)			
CAS 35065-29-3	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-C20018000	PCB No. 180(‡)		5mg
DRE-L20018000IO	PCB No. 180 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011166HE	PCB No. 180 100 µg/mL in Hexane(‡)		2ml
DRE-GA09011165IO	PCB No. 180 100 µg/mL in Isooctane(‡)		2ml
PCB 181 (2,2',3,4,4',5,6-Heptachlorobiphenyl)			
CAS 74472-47-2	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20018100IO	PCB No. 181 10 µg/mL in Isooctane		10ml
PCB 183 (2,2',3,4,4',5',6-Heptachlorobiphenyl)			
CAS 52663-69-1	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-C20018300	PCB No. 183		5mg
DRE-L20018300IO	PCB No. 183 10 µg/mL in Isooctane(‡)		10ml
PCB 185 (2,2',3,4,5,5',6-Heptachlorobiphenyl)			
CAS 52712-05-7	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-C20018500	PCB No. 185		10mg
DRE-L20018500IO	PCB No. 185 10 µg/mL in Isooctane		10ml
PCB 187 (2,2'',3,4'',5,5'',6-Heptachlorobiphenyl)			
CAS 52663-68-0	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-C20018700	PCB No. 187(‡)		10mg
DRE-L20018700IO	PCB No. 187 10 µg/mL in Isooctane(‡)		10ml
PCB 189 (2,3,3',4,4',5,5'-Heptachlorobiphenyl)			
CAS 39635-31-9	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-C20018900	PCB No. 189(‡)		5mg
DRE-L20018900IO	PCB No. 189 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011170IO	PCB No. 189 100 µg/mL in Isooctane(‡)		2ml

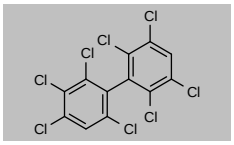
Product code	Description		
PCB 190 (2,3,3',4,4',5,6-Heptachlorobiphenyl)			
CAS 41411-64-7	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20019000IO	PCB No. 190 10 µg/mL in Isooctane		10ml
PCB 192 (2,3,3',4,5,5',6-Heptachlorobiphenyl)			
CAS 74472-51-8	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20019200IO	PCB No. 192 10 µg/mL in Isooctane		10ml
PCB 193 (2,3,3',4',5,5',6-Heptachlorobiphenyl)			
CAS 69782-91-8	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20019300IO	PCB No. 193 10 µg/mL in Isooctane		10ml
PCB 194 (2,2',3,3',4,4',5,5'-Octachlorobiphenyl)			
CAS 35694-08-7	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-C20019400	PCB No. 194(‡)		5mg
DRE-L20019400IO	PCB No. 194 10 µg/mL in Isooctane(‡)		10ml
PCB 195 (2,2',3,3',4,4',5,6-Octachlorobiphenyl)			
CAS 52663-78-2	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-C20019500	PCB No. 195		5mg
DRE-L20019500IO	PCB No. 195 10 µg/mL in Isooctane(‡)		10ml
PCB 196 (2,2',3,3',4,4',5,6'-Octachlorobiphenyl)			
CAS 42740-50-1	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-L20019600IO	PCB No. 196 10 µg/mL in Isooctane		10ml
PCB 198 (2,2',3,3',4,5,5',6-Octachlorobiphenyl)			
CAS 68194-17-2	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-C20019800	PCB No. 198		5mg
DRE-L20019800IO	PCB No. 198 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011159IO	PCB No. 198 100 µg/mL in Isooctane(‡)		2ml
PCB 199 (2,2',3,3',4,5,5',6'-Octachlorobiphenyl)			
CAS 52663-75-9	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-L20019900IO	PCB No. 199 10 µg/mL in Isooctane(‡)		10ml
PCB 200 (2,2',3,3',4,5,6,6'-Octachlorobiphenyl)			
CAS 52663-73-7	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-C20020000	PCB No. 200		5mg
DRE-L20020000IO	PCB No. 200 10 µg/mL in Isooctane(‡)		10ml

Product code	Description	

PCB 201 (2,2',3,3',4,5',6,6'-Octachlorobiphenyl)

CAS 40186-71-8 MW 429.7683 $C_{12}H_2Cl_8$

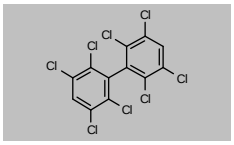
DRE-L20020100IO	PCB No. 201 10 µg/mL in Isooctane	10ml



PCB 202 (2,2',3,3',5,5',6,6'-Octachlorobiphenyl)

CAS 2136-99-4 MW 429.7683 $C_{12}H_2Cl_8$

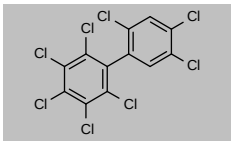
DRE-L20020200IO	PCB No. 202 10 µg/mL in Isooctane	10ml



PCB 203 (2,2',3,4,4',5,5',6-Octachlorobiphenyl)

CAS 52663-76-0 MW 429.7683 $C_{12}H_2Cl_8$

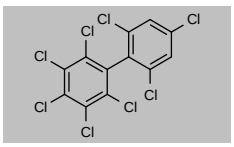
DRE-L20020300IO	PCB No. 203 10 µg/mL in Isooctane	10ml



PCB 204 (2,2',3,4,4',5,6,6'-Octachlorobiphenyl)

CAS 74472-52-9 MW 429.7683 $C_{12}H_2Cl_8$

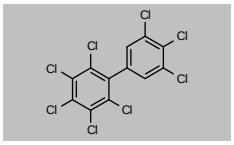
DRE-C20020400	PCB No. 204	5mg
DRE-L20020400IO	PCB No. 204 10 µg/mL in Isooctane(‡)	10ml
DRE-GA09011160HE	PCB No. 204 100 µg/mL in Hexane(‡)	2ml



PCB 205 (2,3,3',4,4',5,5',6-Octachlorobiphenyl)

CAS 74472-53-0 MW 429.7683 $C_{12}H_2Cl_8$

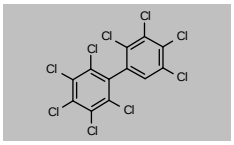
DRE-L20020500IO	PCB No. 205 10 µg/mL in Isooctane	10ml



PCB 206 (2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl)

CAS 40186-72-9 MW 464.2133 $C_{12}HCl_9$

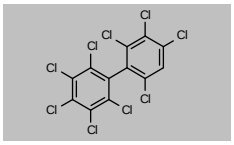
DRE-C20020600	PCB No. 206	5mg
DRE-L20020600IO	PCB No. 206 10 µg/mL in Isooctane(‡)	10ml



PCB 207 (2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl)

CAS 52663-79-3 MW 464.2133 $C_{12}HCl_9$

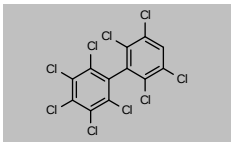
DRE-C20020700	PCB No. 207(‡)	5mg
DRE-L20020700IO	PCB No. 207 10 µg/mL in Isooctane(‡)	10ml



PCB 208 (2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl)

CAS 52663-77-1 MW 464.2133 $C_{12}HCl_9$

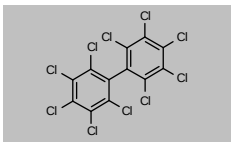
DRE-L20020800IO	PCB No. 208 10 µg/mL in Isooctane	10ml



PCB 209 (Decachlorobiphenyl)

CAS 2051-24-3 MW 498.6584 $C_{12}Cl_{10}$

DRE-C20020900	PCB No. 209(‡)	10mg
DRE-L20020900AL	PCB No. 209 10 µg/mL in Acetonitrile	10ml
DRE-L20020900CY	PCB No. 209 10 µg/mL in Cyclohexane(‡)	10ml
DRE-L20020900IO	PCB No. 209 10 µg/mL in Isooctane(‡)	10ml
DRE-X20020900CY	PCB No. 209 100 µg/mL in Cyclohexane(‡)	10ml



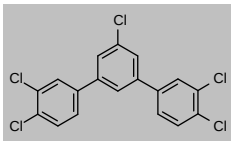
(continued on next page)

Product code	Description	
	(continued from previous page)	
DRE-GA09011158HE	PCB No. 209 100 µg/mL in Hexane(‡)	2ml
DRE-XA20020900IO	PCB No. 209 100 µg/mL in Isooctane	1ml
DRE-GA09011157IO	PCB No. 209 100 µg/mL in Isooctane(‡)	2ml
DRE-X20020900IO	PCB No. 209 100 µg/mL in Isooctane(‡)	10ml
DRE-GA09011132TO	Decachlorobiphenyl 1000 µg/mL in Toluene(‡)	1ml

3,3',3'',4,4''-Pentachloro-m-terphenyl

CAS 1064187-31-0 MW 402.5291 $C_{18}H_9Cl_5$

DRE-LA20386443HE	3,3',3'',4,4''-Pentachloro-m-terphenyl 10 µg/mL in Hexane	1ml



Ugilec 141

CAS 111483-93-3 MW n/a

DRE-L20434100TO	Ugilec 141 10 µg/mL in Toluene	10ml
DRE-X20434100TO	Ugilec 141 100 µg/mL in Toluene	10ml

No Structure

Aroclor 1016 + 1260 Mixture

DRE-YS09000049HE	Aroclor 1016 + 1260 Mixture 1000 µg/mL in n-Hexane(‡)	5x1ml

Aroclor 1016
Aroclor 1260

Aroclor Mixture for HJ 890-2017, HJ 904-2017

DRE-K50000175ME	HJ 890-2017, HJ 904-2017 Aroclor Mixture 175 Kit 200 µg/mL in Methanol	7x1ml
DRE-K50000176ME	HJ 890-2017, HJ 904-2017 Aroclor Mixture 176 Kit 1000 µg/mL in Methanol	7x1ml

Aroclor 1016
Aroclor 1221
Aroclor 1232
Aroclor 1242
Aroclor 1248
Aroclor 1254
Aroclor 1260

Aroclor-Mix 1242,1254,1260 1:1:1

DRE-L20258000CY	Aroclor-Mix 1242,1254,1260 1:1:1 10 µg/mL in Cyclohexane	10ml

Aroclor 1242
Aroclor 1254
Aroclor 1260

Chlorinated Terphenyl Mix 1

DRE-LA20399995HE	Chlorinated Terphenyl Mix 1 10 µg/mL in Hexane	1ml

2,2'',4,4'',5,5''-Hexachloro-p-terphenyl
3,3',3'',4,4''-Pentachloro-m-terphenyl
3,3'',4,4'',5,5''-Hexachloro-p-terphenyl
3,3'',4,4''-Tetrachloro-o-terphenyl
3,3'',4,4''-Tetrachloro-p-terphenyl
3,3'',5,5''-Tetrachloro-p-terphenyl
3,3''-Dichloro-o-terphenyl
3,3''-Dichloro-p-terphenyl
3',4,4''-Trichloro-m-terphenyl

Dutch Seven PCB Mixture (NEN 5734/VPR C85-16)

DRE-GA09000977IO	Dutch Seven PCB Mixture (NEN 5734/VPR C85-16) 10 µg/mL in Isooctane(‡)	1ml

2,4,4'-trichlorobiphenyl (bz# 28)
2,2',5,5'-tetrachlorobiphenyl (bz# 52)
2,2',4,5,5'-pentachlorobiphenyl (bz# 101)
2,3',4,4',5-pentachlorobiphenyl (bz# 118)
2,2',4,4',5,5'-hexachlorobiphenyl (bz# 153)
2,2',3,4,4',5'-hexachlorobiphenyl (bz# 138)
2,2',3,4,4',5,5'-heptachlorobiphenyl (bz# 180)

EN 12766/CEN EN 61619 PCB Calibration Mixture

DRE-GA09000978IO	EN 12766/CEN EN 61619 PCB Calibration Mixture 10 µg/mL in Isooctane(‡)	1ml

2,2',5-trichlorobiphenyl (bz# 18)
2,4,4'-trichlorobiphenyl (bz# 28)
2,4',5-trichlorobiphenyl (bz# 31)
2,2',5,5'-tetrachlorobiphenyl (bz# 52)
2,2',3,5'-tetrachlorobiphenyl (bz# 44)
2,2',4,5,5'-pentachlorobiphenyl (bz# 101)
2,2',3,4',5',6-hexachlorobiphenyl (bz# 149)
2,3',4,4',5-pentachlorobiphenyl (bz# 118)
2,2',4,4',5,5'-hexachlorobiphenyl (bz# 153)
2,2',3,4,4',5'-hexachlorobiphenyl (bz# 138)
2,2',3,4,4',5,5'-heptachlorobiphenyl (bz# 180)
2,2',3,3',4,4',5-heptachlorobiphenyl (bz# 170)
2,2',3,3',4,4',5,5'-octachlorobiphenyl (bz# 194)
Decachlorobiphenyl (bz# 209)

PCB's and related compounds

Product code	Description	
EN 16694 PBDE Mixture 443		
DRE-A50000443TO	EN 16694 PBDE Mixture 443 5 µg/mL in Toluene(‡)	1ml
	BDE 28	BDE 47
	BDE 99	BDE 100
	BDE 154	BDE 153
EPA Method 1664 LCS Mixture		
DRE-GX09000201AC	EPA Method 1664 LCS Mixture in PFA Tubes 2000 µg/mL in Acetone(‡)	20x10ml
	n-hexadecane (C16)	stearic acid
PCB Internal Standards Mixture 104 for HJ 715-2014		
DRE-A50000104HE	HJ 715-2014 PCB Internal Standards Mixture 104 10 µg/mL in n-Hexane(‡)	1ml
	2,3,3',4,4',5-Hexachlorobiphenyl-2',6,6'-d3	3,3',4,4'-Tetrachlorobiphenyl-d6
PCB Internal Standards Mixture 106 for HJ 715-2014		
DRE-A50000106HE	HJ 715-2014 PCB Internal Standards Mixture 106 10 µg/mL in n-Hexane(‡)	1ml
	2,3,4,4',5-Pentachlorobiphenyl-2',3',5',6'-D4	2,4,4'-Trichlorobiphenyl-2',3',5',6'-D4
PCB-Mix 1		
DRE-L20030100AL	PCB-Mix 1 10 µg/mL in Acetonitrile	10ml
DRE-LA20030100CY	PCB-Mix 1 10 µg/mL in Cyclohexane(‡)	1ml
DRE-LS20030100CY	PCB-Mix 1 10 µg/mL in Cyclohexane	3x1ml
DRE-L20030100CY	PCB-Mix 1 10 µg/mL in Cyclohexane(‡)	10ml
DRE-L20030100IO	PCB-Mix 1 10 µg/mL in Isooctane(‡)	10ml
	PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)
	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)
PCB-Mix 2		
DRE-L20030200CY	PCB-Mix 2 10 µg/mL in Cyclohexane(‡)	10ml
	PCB 18 (2,2',5-Trichlorobiphenyl)	PCB 28 (2,4,4'-Trichlorobiphenyl)
	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)
	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)	
PCB-Mix 3		
DRE-L20030300AL	PCB-Mix 3 10 µg/mL in Acetonitrile(‡)	10ml
DRE-LA20030300CY	PCB-Mix 3 10 µg/mL in Cyclohexane(‡)	1ml
DRE-L20030300CY	PCB-Mix 3 10 µg/mL in Cyclohexane(‡)	10ml
DRE-LA20030300IO	PCB-Mix 3 10 µg/mL in Isooctane	1ml
DRE-L20030300IO	PCB-Mix 3 10 µg/mL in Isooctane(‡)	10ml
DRE-X20030300IO	PCB-Mix 3 100 µg/mL in Isooctane(‡)	10ml
DRE-X20030300ME	PCB-Mix 3 100 µg/mL in Methanol(‡)	10ml
	PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)	PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)
	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)	
PCB-Mix 4		
DRE-L20030400AL	PCB-Mix 4 10 µg/mL in Acetonitrile	10ml
DRE-L20030400IO	PCB-Mix 4 10 µg/mL in Isooctane	10ml
	PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)
	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)
	PCB 194 (2,2',3,3',4,4',5,5'-Octachlorobiphenyl)	

PCB's and related compounds

Product code	Description	
PCB-Mix 7		
DRE-LA20030700IO	PCB-Mix 7 10 µg/mL in Isooctane	1ml
	PCB 8 (2,4'-Dichlorobiphenyl)	PCB 18 (2,2',5-Trichlorobiphenyl)
	PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 31 (2,4',5-Trichlorobiphenyl)
	PCB 44 (2,2',3,5'-Tetrachlorobiphenyl)	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
	PCB 70 (2,3',4',5-Tetrachlorobiphenyl)	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)
	PCB 105 (2,3,3',4,4'-Pentachlorobiphenyl)	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)
	PCB 151 (2,2',3,5,5',6-Hexachlorobiphenyl)	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)	PCB 194 (2,2',3,3',4,4',5,5'-Octachlorobiphenyl)
	PCB 195 (2,2',3,3',4,4',5,6-Octachlorobiphenyl)	
PCB-Mix 8		
DRE-L20030800IO	PCB-Mix 8 10 µg/mL in Isooctane(‡)	10ml
	PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 31 (2,4',5-Trichlorobiphenyl)
	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)
	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)	
PCB-Mix 12		
DRE-L20031200IO	PCB-Mix 12 10 µg/mL in Isooctane(‡)	10ml
	PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 31 (2,4',5-Trichlorobiphenyl)
	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)
	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)	PCB 209 (2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl)
PCB-Mix 19		
DRE-LA20031900IO	PCB-Mix 19 10 µg/mL in Isooctane(‡)	1ml
DRE-L20031900IO	PCB-Mix 19 10 µg/mL in Isooctane(‡)	10ml
	PCB 18 (2,2',5-Trichlorobiphenyl)	PCB 28 (2,4,4'-Trichlorobiphenyl)
	PCB 31 (2,4',5-Trichlorobiphenyl)	PCB 44 (2,2',3,5'-Tetrachlorobiphenyl)
	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)
	PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)
	PCB 149 (2,2',3,4',5',6-Hexachlorobiphenyl)	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
	PCB 170 (2,2',3,3',4,4',5-Heptachlorobiphenyl)	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)
	PCB 194 (2,2',3,3',4,4',5,5'-Octachlorobiphenyl)	PCB 209 (2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl)
PCB-Mix 20		
DRE-LA20032000IO	PCB-Mix 20 10 µg/mL in Isooctane(‡)	1ml
DRE-L20032000IO	PCB-Mix 20 10 µg/mL in Isooctane(‡)	10ml
	PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 31 (2,4',5-Trichlorobiphenyl)
	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)	PCB 77 (3,3',4,4'-Tetrachlorobiphenyl)
	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)	PCB 105 (2,3,3',4,4'-Pentachlorobiphenyl)
	PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)	PCB 126 (3,3',4,4',5-Pentachlorobiphenyl)
	PCB 128 (2,2',3,3',4,4'-Hexachlorobiphenyl)	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)
	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)	PCB 156 (2,3,3',4,4',5-Hexachlorobiphenyl)
	PCB 169 (3,3',4,4',5,5'-Hexachlorobiphenyl)	PCB 170 (2,2',3,3',4,4',5-Heptachlorobiphenyl)
	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)	
PCB-Mix 21		
DRE-L20032100CY	PCB-Mix 21 10 µg/mL in Cyclohexane(‡)	10ml
	PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 31 (2,4',5-Trichlorobiphenyl)
	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)
	PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)
	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)
PCB-Mix 24		
DRE-L20032400IO	PCB-Mix 24 10 µg/mL in Isooctane	10ml
	PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)	PCB 105 (2,3,3',4,4'-Pentachlorobiphenyl)
	PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)
	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)	PCB 156 (2,3,3',4,4',5-Hexachlorobiphenyl)
	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)	

PCB's and related compounds

Product code	Description	
PCB-Mix 26		
DRE-L20032600CY	PCB-Mix 26 100-300 µg/mL in Cyclohexane(‡)	10ml
	PCB 30 (2,4,6-Trichlorobiphenyl) [300 µg/mL]	PCB 209 (2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl) [100 µg/mL]
PCB-Mix 32		
DRE-LA20033200AC	PCB-Mix 32 10 µg/mL in Acetone(‡)	1.1ml
	PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)	PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)
	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)	PCB 194 (2,2',3,3',4,4',5,5'-Octachlorobiphenyl)
PCB-Mix 37		
DRE-LA20033700IO	PCB-Mix 37 10 µg/mL in Isooctane(‡)	1ml
PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)	PCB 95 (2,2',3,5',6-Pentachlorobiphenyl)	PCB 99 (2,2',4,4',5-Pentachlorobiphenyl)
PCB 101 (2,2',4,5,5'-Pentacl.biphenyl)	PCB 105 (2,3,3',4,4'-Pentacl.biphenyl)	PCB 110 (2,3,3',4',6-Pentacl.biphenyl)	PCB 118 (2,3',4,4',5-Pentacl.biphenyl)
PCB 138 (2,2',3,4,4',5'-Hexacl.biphenyl)	PCB 146 (2,2',3,4',5,5'-Hexacl.biphenyl)	PCB 149 (2,2',3,4',5',6-Hexacl.biphenyl)	PCB 151 (2,2',3,5,5',6-Hexacl.biphenyl)
PCB 153 (2,2',4,4',5,5'-Hexacl.biphenyl)	PCB 170 (2,2',3,3',4,4',5-Heptacl.biph.)	PCB 177 (2,2',3,3',4',5,6-Heptacl.biph.)	PCB 180 (2,2',3,4,4',5,5'-Heptacl.biph.)
PCB 183 (2,2',3,4,4',5',6-Heptacl.biph.)	PCB 187 (2,2',3,4',5,5',6-Heptacl.biph.)		
PCB-Mix 41		
DRE-LA20034100IO	PCB-Mix 41 10 µg/mL in Isooctane(‡)	1ml
	PCB 77 (3,3',4,4'-Tetrachlorobiphenyl)	PCB 81 (3,4,4',5-Tetrachlorobiphenyl)
	PCB 105 (2,3,3',4,4'-Pentachlorobiphenyl)	PCB 114 (2,3,4,4',5-Pentachlorobiphenyl)
	PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)	PCB 123 (2',3,4,4',5-Pentachlorobiphenyl)
	PCB 126 (3,3',4,4',5-Pentachlorobiphenyl)	PCB 156 (2,3,3',4,4',5-Hexachlorobiphenyl)
	PCB 157 (2,3,3',4,4',5'-Hexachlorobiphenyl)	PCB 167 (2,3',4,4',5,5'-Hexachlorobiphenyl)
	PCB 169 (3,3',4,4',5,5'-Hexachlorobiphenyl)	PCB 189 (2,3,3',4,4',5,5'-Heptachlorobiphenyl)
PCB Congener Mixture 465		
DRE-GS09000465IO	PCB Congener Mixture 465 100 µg/mL in Isooctane(‡)	5x1ml
2,2',3,3',4,4',5-heptachlorobiph(BZ170)	2,2',3,4',5,5',6-heptachlorobiph(BZ187)	2,2',3,4,4',5,5'-heptachlorobiph(BZ180)	2,2',3,4',5',6-hexachlorobiph. (BZ# 149)
2,2',3,4,4',5'-hexachlorobiph. (BZ# 138)	2,2',4,4',5,5'-hexachlorobiph. (BZ# 153)	2,3,3',4,4',5-hexachlorobiph. (BZ# 156)	2,2',3,5',6-pentachlorobiphenyl (BZ# 95)
2,2',4,4',5-pentachlorobiphenyl (BZ# 99)	2,2',4,5,5'-pentachlorobiph. (BZ# 101)	2,3,3',4,4'-pentachlorobiph. (BZ# 105)	2,3',4,4',5-pentachlorobiph. (BZ# 118)
2,3,3',4',6-pentachlorobiph. (BZ# 110)	2,2',5,5'-tetrachlorobiphenyl (BZ# 52)	2,4,4',5-tetrachlorobiphenyl (BZ# 74)	2,4,4'-trichlorobiphenyl (BZ# 28)
2,2',5-trichlorobiphenyl (BZ# 18)			
PCB Congeners Mixture 981		
DRE-GA09000981IO	PCB Congeners Mixture 981 100 µg/mL in Isooctane(‡)	1ml
2-chlorobiphenyl (BZ# 1)	2,3-dichlorobiphenyl (BZ# 5)	2,2',5-trichlorobiphenyl (BZ# 18)	2,4',5-trichlorobiphenyl (BZ# 31)
2,2',3,5'-tetrachlorobiphenyl (BZ# 44)	2,2',5,5'-tetrachlorobiphenyl (BZ# 52)	2,3',4,4'-tetrachlorobiphenyl (BZ# 66)	2,2',3,4,5'-pentachlorobiphenyl (BZ# 87)
2,2',4,5,5'-pentachlorobiph. (BZ# 101)	2,3,3',4',6-pentachlorobiph. (BZ# 110)	2,2',3,4,4',5'-hexachlorobiph. (BZ# 138)	2,2',3,4,5,5'-hexachlorobiph. (BZ# 141)
2,2',3,5,5',6-hexachlorobiph. (BZ# 151)	2,2',4,4',5,5'-hexachlorobiph. (BZ# 153)	2,2',3,3',4,4',5-heptachlorobiph(BZ170)	2,2',3,4,4',5,5'-heptachlorobiph(BZ180)
2,2',3,4,4',5',6-heptachlorobiph(BZ183)	2,2',3,4',5,5',6-heptachlorobiph(BZ187)	2,2',3,3',4,4',5,5',6-nonachlorob.(BZ206)	
PCB Mixture 132 for GB/T 14848-2017		
DRE-A50000132HE	GB/T 14848-2017 PCB Mixture 132 10 µg/mL in n-Hexane(‡)	1ml
	PCB No. 28	PCB No. 52
	PCB No. 101	PCB No. 118
	PCB No. 138	PCB No. 153
	PCB No. 180	PCB No. 194
	PCB No. 206	
PCB Mixture 160 for HJ 902-2017, HJ 903-2017		
DRE-A50000160IO	HJ 902-2017, HJ 903-2017 PCB Mixture 160 100 µg/mL in Isooctane(‡)	1ml
PCB No. 8	PCB No. 18	PCB No. 28	PCB No. 44
PCB No. 52	PCB No. 66	PCB No. 77	PCB No. 81
PCB No. 101	PCB No. 105	PCB No. 114	PCB No. 118
PCB No. 123	PCB No. 126	PCB No. 128	PCB No. 138
PCB No. 153	PCB No. 156	PCB No. 157	PCB No. 167
PCB No. 169	PCB No. 170	PCB No. 180	PCB No. 187
PCB No. 189	PCB No. 195	PCB No. 206	PCB No. 209

Product code	Description	
Pesticide/PCB Surrogate Mixture 55		
DRE-GS09000055AC	Pesticide/PCB Surrogate Mixture 55 200 µg/mL in Acetone(‡)	10x1ml
	decachlorobiphenyl (BZ# 209)	2,4,5,6-tetrachloro-m-xylene
WHO PCB Mixture		
DRE-GA09000979IO	WHO PCB Mixture 10 µg/mL in Isooctane(‡)	1ml
	3,3',4,4'-tetrachlorobiphenyl (BZ# 77)	3,4,4',5-tetrachlorobiphenyl (BZ# 81)
	2,3,3',4,4'-pentachlorobiphenyl (BZ# 105)	2,3,4,4',5-pentachlorobiphenyl (BZ# 114)
	2,3',4,4',5-pentachlorobiphenyl (BZ# 118)	2',3,4,4',5-pentachlorobiphenyl (BZ# 123)
	3,3',4,4',5-pentachlorobiphenyl (BZ# 126)	2,3,3',4,4',5-hexachlorobiphenyl (BZ# 156)
	2,3,3',4,4',5'-hexachlorobiphenyl (BZ# 157)	2,3',4,4',5,5'-hexachlorobiphenyl (BZ# 167)
	3,3',4,4',5,5'-hexachlorobiphenyl (BZ# 169)	2,3,3',4,4',5,5'-heptachlorobiphenyl (BZ# 189)

POLYCYCLIC AROMATIC HYDROCARBONS (PAHS)

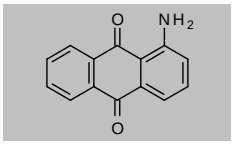
Product code	Description	
Acenaphthene		
CAS 83-32-9	MW 154.2078 $C_{12}H_{10}$	
DRE-C20505000	Acenaphthene(‡)	100mg
DRE-L20505000AL	Acenaphthene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-XA20505000AL	Acenaphthene 100 µg/mL in Acetonitrile	1ml
Acenaphthene D10		
CAS 15067-26-2	MW 164.2694 $C_{12}{}^{2}H_{10}$	
DRE-C20505100	Acenaphthene D10(‡)	100mg
DRE-L20505100CY	Acenaphthene D10 10 µg/mL in Cyclohexane(‡)	10ml
DRE-YA20505100TO	Acenaphthene D10 2000 µg/mL in Toluene(‡)	1ml
Acenaphthylene		
CAS 208-96-8	MW 152.1919 $C_{12}H_{8}$	
DRE-C20510000	Acenaphthylene(‡)	100mg
DRE-L20510000AL	Acenaphthylene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20510000CY	Acenaphthylene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA20510000AL	Acenaphthylene 100 µg/mL in Acetonitrile(‡)	1ml
Acenaphthylene D8		
CAS 93951-97-4	MW 160.2412 $C_{12}{}^{2}H_{8}$	
DRE-C20510100	Acenaphthylene D8	100mg
DRE-L20510100CY	Acenaphthylene D8 10 µg/mL in Cyclohexane	10ml
2-Acetamidofluorene		
CAS 53-96-3	MW 223.2698 $C_{15}H_{13}NO$	
DRE-C10012000	2-Acetamidofluorene	100mg
1-Acetamidonaphthalene		
CAS 575-36-0	MW 185.2218 $C_{12}H_{11}NO$	
DRE-C10011850	1-Acetamidonaphthalene	250mg
Acridine		
CAS 260-94-6	MW 179.2173 $C_{13}H_{9}N$	
DRE-C20511000	Acridine	10mg
Acridine D9		
CAS 34749-75-2	MW 188.2727 $C_{13}{}^{2}H_{9}N$	
DRE-C20511010	Acridine D9	10mg
Acridine-9-carboxylic Acid		
CAS 5336-90-3	MW 223.2268 $C_{14}H_{9}NO_{2}$	
DRE-C10042700	Acridine-9-carboxylic acid	50mg

Product code	Description	

1-Aminoanthraquione

CAS 82-45-1 MW 223.2268 $C_{14}H_9NO_2$

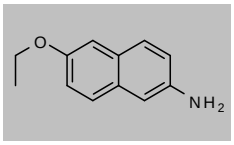
DRE-L20982800CY	1-Aminoanthraquinone 10 µg/mL in Cyclohexane	10ml



2-Amino-6-ethoxynaphthalene

CAS 293733-21-8 MW 187.2377 $C_{12}H_{13}NO$

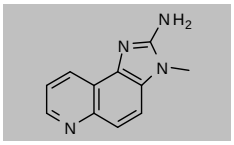
DRE-C10202350	2-Amino-6-ethoxynaphthalene(‡)	10mg
DRE-A10202350AL-100	2-Amino-6-ethoxynaphthalene 100 µg/mL in Acetonitrile(‡)	1ml



2-Amino-3-methyl-3H-imidazo(4,5-f)quinoline

CAS 76180-96-6 MW 198.2239 $C_{11}H_{10}N_4$

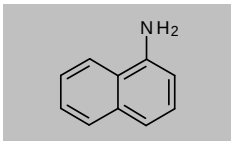
DRE-L10204950AL	2-Amino-3-methyl-3H-imidazo[4,5-f]quinoline 10 µg/mL in Acetonitrile	10ml



1-Aminonaphthalene

CAS 134-32-7 MW 143.1852 $C_{10}H_9N$

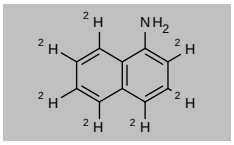
DRE-C10206350	1-Aminonaphthalene(‡)	50mg



1-Aminonaphthalene D7

CAS 78832-53-8 MW 150.2283 $C_{10}{}^2H_7H_2N$

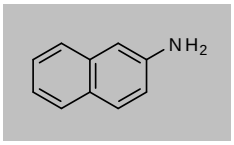
DRE-XA10206351ME	1-Aminonaphthalene D7 100 µg/mL in Methanol(‡)	1ml



2-Aminonaphthalene

CAS 91-59-8 MW 143.1852 $C_{10}H_9N$

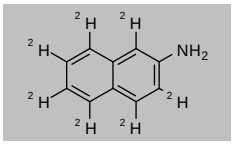
DRE-C10206355	2-Aminonaphthalene(‡)	10mg
DRE-L10206355AL	2-Aminonaphthalene 10 µg/mL in Acetonitrile	10ml
DRE-GA09010349DI	2-Aminonaphthalene 1000 µg/mL in Dichloromethane(‡)	1ml



2-Aminonaphthalene D7

CAS 93951-94-1 MW 150.2283 $C_{10}{}^2H_7H_2N$

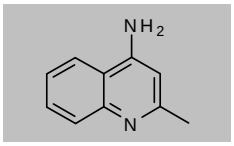
DRE-XA10206356ME	2-Aminonaphthalene D7 100 µg/mL in Methanol(‡)	1ml



4-Aminoquinaldine

CAS 6628-04-2 MW 158.1998 $C_{10}H_{10}N_2$

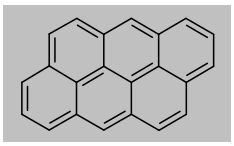
DRE-C10225000	4-Aminoquinaldine(‡)	100mg



Anthanthrene

CAS 191-26-4 MW 276.3307 $C_{22}H_{12}$

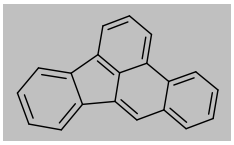
DRE-C20515000	Anthanthrene	10mg
DRE-L20515000AL	Anthanthrene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20515000CY	Anthanthrene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA20515000AL	Anthanthrene 100 µg/mL in Acetonitrile(‡)	1ml



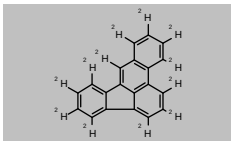
Polycyclic aromatic hydrocarbons (PAHs)

Product code	Description		
Anthracene			
CAS 120-12-7	MW 178.2292	$C_{14}H_{10}$	
DRE-C20520000	Anthracene(‡)		50mg
DRE-L20520000AL	Anthracene 10 µg/mL in Acetonitrile(‡)		10ml
DRE-XA20520000AL	Anthracene 100 µg/mL in Acetonitrile		1ml
Anthracene D10			
CAS 1719-06-8	MW 188.2908	$C_{14}{}^{2}H_{10}$	
DRE-C20520100	Anthracene D10(‡)		100mg
DRE-L20520100CY	Anthracene D10 10 µg/mL in Cyclohexane		10ml
DRE-XA20520100CY	Anthracene D10 100 µg/mL in Cyclohexane		1ml
DRE-YA20520100MB	Anthracene D10 2000 µg/mL in Methyl-tert-butyl ether		1ml
1-Anthroylnitrile (α-Oxo-1-anthraceneacetonitrile)			
CAS 85985-43-9	MW 231.2488	$C_{16}H_9NO$	
DRE-C10282000	1-Anthroylnitrile		10mg
Benz[c]acridine			
CAS 225-51-4	MW 229.2759	$C_{17}H_{11}N$	
DRE-C20538200	Benz[c]acridine		10mg
Benz[a]anthracene			
CAS 56-55-3	MW 228.2879	$C_{18}H_{12}$	
DRE-C20545000	Benz[a]anthracene(‡)		25mg
DRE-L20545000AL	Benz[a]anthracene 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L20545000CY	Benz[a]anthracene 10 µg/mL in Cyclohexane		10ml
DRE-XA20545000AL	Benz[a]anthracene 100 µg/mL in Acetonitrile(‡)		1ml
Benz[a]anthracene D12			
CAS 1718-53-2	MW 240.3618	$C_{18}{}^{2}H_{12}$	
DRE-C20545100	Benz[a]anthracene D12(‡)		50mg
DRE-L20545100AL	Benz[a]anthracene D12 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L20545100CY	Benz[a]anthracene D12 10 µg/mL in Cyclohexane(‡)		10ml
Benzo[b]chrysene			
CAS 214-17-5	MW 278.3466	$C_{22}H_{14}$	
DRE-C20550000	Benzo[b]chrysene(‡)		10mg
DRE-L20550000AL	Benzo[b]chrysene 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L20550000CY	Benzo[b]chrysene 10 µg/mL in Cyclohexane(‡)		10ml
DRE-XA20550000TO	Benzo[b]chrysene 100 µg/mL in Toluene		1ml
Benzo[a]fluoranthene			
CAS 203-33-8	MW 252.3093	$C_{20}H_{12}$	
DRE-L20560000AL	Benzo[a]fluoranthene 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L20560000CY	Benzo[a]fluoranthene 10 µg/mL in Cyclohexane		10ml

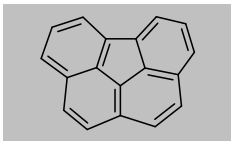
Product code	Description	
Benzo[b]fluoranthene		
CAS 205-99-2	MW 252.3093	$C_{20}H_{12}$
DRE-C20565000	Benzo[b]fluoranthene(‡)	10mg
DRE-L20565000AL	Benzo[b]fluoranthene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20565000CY	Benzo[b]fluoranthene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA20565000AL	Benzo[b]fluoranthene 100 µg/mL in Acetonitrile(‡)	1ml



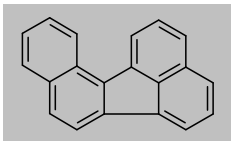
Benzo[b]fluoranthene D12		
CAS 93951-98-5	MW 264.3832	$C_{20}{}^{2}H_{12}$
DRE-C20565100	Benzo[b]fluoranthene D12(‡)	10mg
DRE-LA20565100CY	Benzo[b]fluoranthene D12 10 µg/mL in Cyclohexane(‡)	1ml



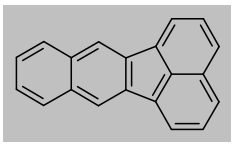
Benzo[g,h,i]fluoranthene		
CAS 203-12-3	MW 226.272	$C_{18}H_{10}$
DRE-L20570000CY	Benzo[g,h,i]fluoranthene 10 µg/mL in Cyclohexane(‡)	10ml



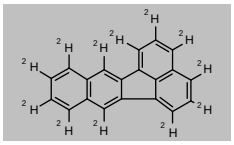
Benzo[j]fluoranthene		
CAS 205-82-3	MW 252.3093	$C_{20}H_{12}$
DRE-C20575000	Benzo[j]fluoranthene(‡)	10mg
DRE-L20575000AL	Benzo[j]fluoranthene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20575000CY	Benzo[j]fluoranthene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-GA09010072DI	Benzo(j)fluoranthene 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-GS09010072DI	Benzo(j)fluoranthene 2000 µg/mL in Dichloromethane(‡)	5x1ml



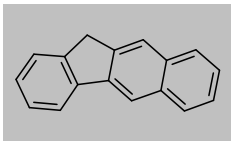
Benzo[k]fluoranthene		
CAS 207-08-9	MW 252.3093	$C_{20}H_{12}$
DRE-C20580000	Benzo[k]fluoranthene(‡)	10mg
DRE-L20580000AL	Benzo[k]fluoranthene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20580000CY	Benzo[k]fluoranthene 10 µg/mL in Cyclohexane	10ml
DRE-XA20580000AL	Benzo[k]fluoranthene 100 µg/mL in Acetonitrile(‡)	1ml
DRE-XA20580000CY	Benzo[k]fluoranthene 100 µg/mL in Cyclohexane	1ml



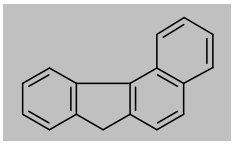
Benzo[k]fluoranthene D12		
CAS 93952-01-3	MW 264.3832	$C_{20}{}^{2}H_{12}$
DRE-C20580200	Benzo[k]fluoranthene D12	10mg
DRE-LA20580200CY	Benzo[k]fluoranthene D12 10 µg/mL in Cyclohexane(‡)	1ml

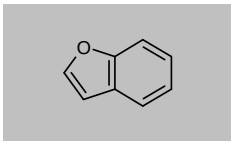
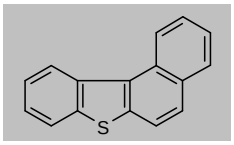
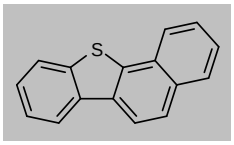
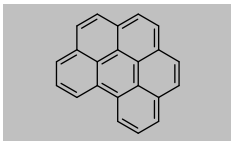
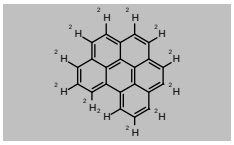
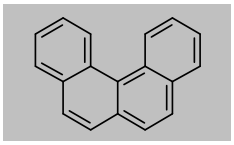
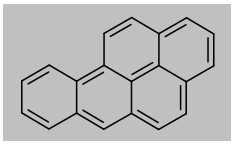
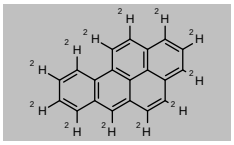


Benzo[b]fluorene (11H-Benzo[b]fluorene)		
CAS 243-17-4	MW 216.2772	$C_{17}H_{12}$
DRE-C20590000	Benzo[b]fluorene	10mg

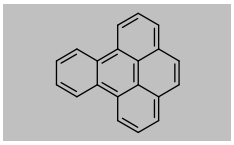
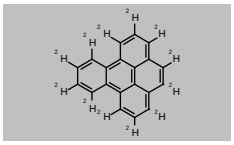
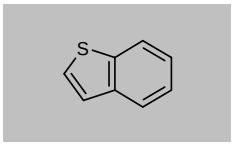
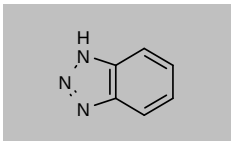
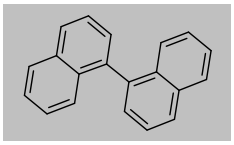
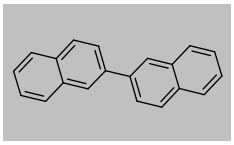
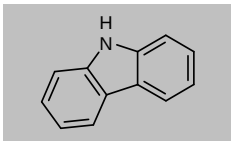
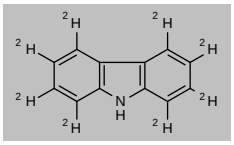
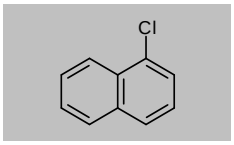


7H-Benzo[c]fluorene		
CAS 205-12-9	MW 216.2772	$C_{17}H_{12}$
DRE-C20590400	7H-Benzo[c]fluorene(‡)	10mg
DRE-L20590400CY	7H-Benzo[c]fluorene 10 µg/mL in Cyclohexane(‡)	10ml



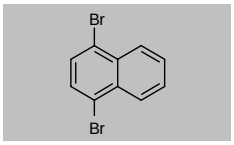
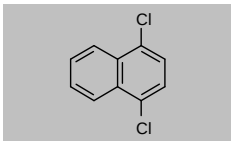
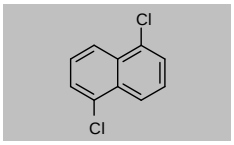
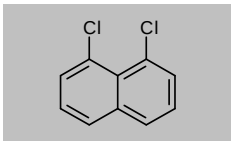
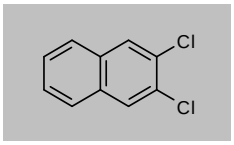
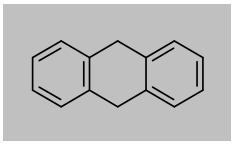
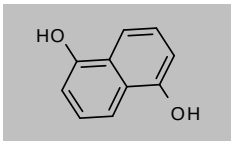
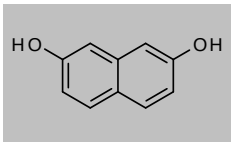
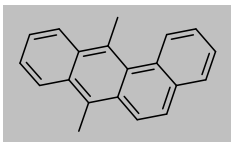
Product code	Description		
Benzo[b]furan			
CAS 271-89-6	MW 118.1326	C_8H_6O	
DRE-C20591500	Benzo[b]furan(‡)	25mg	
Benzo[b]naphtho[1,2-d]thiophene			
CAS 205-43-6	MW 234.3156	$C_{16}H_{10}S$	
DRE-L20595000CY	Benzo[b]naphtho[1,2-d]thiophene 10 µg/mL in Cyclohexane(‡)	10ml	
Benzo[b]naphtho[2,1-d]thiophene			
CAS 239-35-0	MW 234.3156	$C_{16}H_{10}S$	
DRE-C20600000	Benzo[b]naphtho[2,1-d]thiophene(‡)	10mg	
DRE-L20600000CY	Benzo[b]naphtho[2,1-d]thiophene 10 µg/mL in Cyclohexane	10ml	
Benzo[g,h,i]perylene			
CAS 191-24-2	MW 276.3307	$C_{22}H_{12}$	
DRE-C20630000	Benzo[g,h,i]perylene(‡)	10mg	
DRE-L20630000AL	Benzo[g,h,i]perylene 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L20630000CY	Benzo[g,h,i]perylene 10 µg/mL in Cyclohexane	10ml	
DRE-XA20630000AL	Benzo[g,h,i]perylene 100 µg/mL in Acetonitrile(‡)	1ml	
Benzo[g,h,i]perylene D12			
CAS 93951-66-7	MW 288.4046	$C_{22}{}^2H_{12}$	
DRE-C20630200	Benzo[g,h,i]perylene D12(‡)	10mg	
DRE-LA20630200CY	Benzo[g,h,i]perylene D12 10 µg/mL in Cyclohexane(‡)	1ml	
Benzo[c]phenanthrene			
CAS 195-19-7	MW 228.2879	$C_{18}H_{12}$	
DRE-C20631500	Benzo[c]phenanthrene	10mg	
DRE-L20631500CY	Benzo[c]phenanthrene 10 µg/mL in Cyclohexane	10ml	
Benzo[a]pyrene			
CAS 50-32-8	MW 252.3093	$C_{20}H_{12}$	
DRE-C20635000	Benzo[a]pyrene(‡)	10mg	
DRE-L20635000AL	Benzo[a]pyrene 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-XA20635000AL	Benzo[a]pyrene 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-XA20635000CY	Benzo[a]pyrene 100 µg/mL in Cyclohexane(‡)	1ml	
DRE-A20635000AC-1000	Benzo[a]pyrene 1000 µg/mL in Acetone	1ml	
Benzo[a]pyrene D12			
CAS 63466-71-7	MW 264.3832	$C_{20}{}^2H_{12}$	
DRE-C20635100	Benzo[a]pyrene D12(‡)	10mg	
DRE-L20635100CY	Benzo[a]pyrene D12 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-LA20635100AL	Benzo[a]pyrene D12 10 µg/mL in Acetonitrile(‡)	1ml	
DRE-LA20635100CY	Benzo[a]pyrene D12 10 µg/mL in Cyclohexane(‡)	1ml	
DRE-XA20635100CY	Benzo[a]pyrene D12 100 µg/mL in Cyclohexane(‡)	1ml	

Product code	Description	
Benzo[e]pyrene		
CAS 192-97-2	MW 252.3093	$C_{20}H_{12}$
DRE-C20645000	Benzo[e]pyrene(‡)	10mg
DRE-L20645000AL	Benzo[e]pyrene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20645000CY	Benzo[e]pyrene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA20645000AL	Benzo[e]pyrene 100 µg/mL in Acetonitrile(‡)	1ml
DRE-XA20645000CY	Benzo[e]pyrene 100 µg/mL in Cyclohexane(‡)	1ml
Benzo(e)pyrene D12		
CAS 205440-82-0	MW 264.3832	$C_{20}{}^{2}H_{12}$
DRE-XA20645010CY	Benzo[e]pyrene D12 100 µg/mL in Cyclohexane(‡)	1ml
1-Benzothiophen (Benzothiophene)		
CAS 95-15-8	MW 134.1982	C_8H_6S
DRE-C20652000	1-Benzothiophen	100mg
1H-Benzotriazole		
CAS 95-14-7	MW 119.124	$C_6H_5N_3$
DRE-C10539500	1H-Benzotriazole(‡)	100mg
1,1'-Binaphthyl		
CAS 604-53-5	MW 254.3252	$C_{20}H_{14}$
DRE-C20655000	1,1'-Binaphthyl	10mg
2,2'-Binaphthyl		
CAS 612-78-2	MW 254.3252	$C_{20}H_{14}$
DRE-C20660000	2,2'-Binaphthyl(‡)	10mg
DRE-L20660000AL	2,2'-Binaphthyl 10 µg/mL in Acetonitrile	10ml
DRE-L20660000CY	2,2'-Binaphthyl 10 µg/mL in Cyclohexane	10ml
Carbazole		
CAS 86-74-8	MW 167.2066	$C_{12}H_9N$
DRE-C10985000	Carbazole(‡)	100mg
DRE-A10985000ME-1000	Carbazole 1000 µg/mL in Methanol(‡)	1ml
Carbazole D8		
CAS 38537-24-5	MW 175.2559	$C_{12}{}^{2}H_8HN$
DRE-XA10985100AC	Carbazole D8 100 µg/mL in Acetone	1ml
1-Chloronaphthalene		
CAS 90-13-1	MW 162.6156	$C_{10}H_7Cl$
DRE-C20425100	1-Chloronaphthalene	100mg
DRE-L20425100AL	1-Chloronaphthalene 10 µg/mL in Acetonitrile	10ml
DRE-L20425100IO	1-Chloronaphthalene 10 µg/mL in Isooctane	10ml

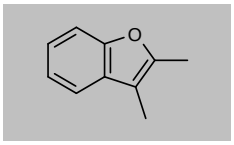










Product code	Description	
2-Chloronaphthalene		
CAS 91-58-7	MW 162.6156	$C_{10}H_7Cl$
DRE-C20425200	2-Chloronaphthalene	100mg
DRE-L20425200AL	2-Chloronaphthalene 10 µg/mL in Acetonitrile	10ml
DRE-L20425200IO	2-Chloronaphthalene 10 µg/mL in Isooctane	10ml
Chrysene		
CAS 218-01-9	MW 228.2879	$C_{18}H_{12}$
DRE-C20670000	Chrysene(‡)	25mg
DRE-L20670000AL	Chrysene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20670000CY	Chrysene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA20670000AL	Chrysene 100 µg/mL in Acetonitrile(‡)	1ml
Chrysene D12		
CAS 1719-03-5	MW 240.3618	$C_{18}{}^2H_{12}$
DRE-C20670100	Chrysene D12(‡)	100mg
DRE-L20670100AL	Chrysene D12 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20670100CY	Chrysene D12 10 µg/mL in Cyclohexane(‡)	10ml
Coronene		
CAS 191-07-1	MW 300.3521	$C_{24}H_{12}$
DRE-C20675000	Coronene	5mg
DRE-L20675000AL	Coronene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20675000CY	Coronene 10 µg/mL in Cyclohexane(‡)	10ml
Cyclopenta[c,d]pyrene		
CAS 27208-37-3	MW 226.272	$C_{18}H_{10}$
DRE-LA20680000AL	Cyclopenta[c,d]pyrene 10 µg/mL in Acetonitrile(‡)	1ml
DRE-LA20680000CY	Cyclopenta[c,d]pyrene 10 µg/mL in Cyclohexane(‡)	1ml
Dibenzo[a,h]acridine		
CAS 226-36-8	MW 279.3346	$C_{21}H_{13}N$
DRE-L20694200CY	Dibenz[a,h]acridine 10 µg/mL in Cyclohexane	10ml
Dibenzo[a,j]acridine		
CAS 224-42-0	MW 279.3346	$C_{21}H_{13}N$
DRE-C20694600	Dibenz[a,j]acridine	10mg
Dibenzo[a,c]anthracene		
CAS 215-58-7	MW 278.3466	$C_{22}H_{14}$
DRE-C20695000	Dibenz[a,c]anthracene	10mg
DRE-L20695000CY	Dibenz[a,c]anthracene 10 µg/mL in Cyclohexane	10ml
Dibenzo[a,h]anthracene		
CAS 53-70-3	MW 278.3466	$C_{22}H_{14}$
DRE-C20700000	Dibenz[a,h]anthracene(‡)	10mg
DRE-L20700000AL	Dibenz[a,h]anthracene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20700000CY	Dibenz[a,h]anthracene 10 µg/mL in Cyclohexane	10ml
DRE-XA20700000AL	Dibenz[a,h]anthracene 100 µg/mL in Acetonitrile(‡)	1ml

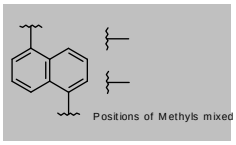
Product code	Description	
Dibenzo[a,h]anthracene D14		
CAS 13250-98-1	MW 292.4328	$C_{22}{}^{2}H_{14}$
DRE-C20700200	Dibenz[a,h]anthracene D14(‡)	10mg
DRE-L20700200CY	Dibenz[a,h]anthracene D14 10 µg/mL in Cyclohexane(‡)	10ml
Dibenzo[a,j]anthracene		
CAS 224-41-9	MW 278.3466	$C_{22}H_{14}$
DRE-L20705000AL	Dibenz[a,j]anthracene 10 µg/mL in Acetonitrile	10ml
Dibenzo[a,e]fluoranthene		
CAS 5385-75-1	MW 302.368	$C_{24}H_{14}$
DRE-C20707000	Dibenzo[a,e]fluoranthene	10mg
Dibenzofuran		
CAS 132-64-9	MW 168.1913	$C_{12}H_8O$
DRE-C20710000	Dibenzofuran(‡)	10mg
Dibenzo[a,e]pyrene		
CAS 192-65-4	MW 302.368	$C_{24}H_{14}$
DRE-C20715000	Dibenzo[a,e]pyrene(‡)	10mg
DRE-L20715000AL	Dibenzo[a,e]pyrene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20715000CY	Dibenzo[a,e]pyrene 10 µg/mL in Cyclohexane(‡)	10ml
Dibenzo[a,h]pyrene		
CAS 189-64-0	MW 302.368	$C_{24}H_{14}$
DRE-C20717000	Dibenzo[a,h]pyrene(‡)	10mg
DRE-L20717000AL	Dibenzo[a,h]pyrene 10 µg/mL in Acetonitrile	10ml
DRE-L20717000CY	Dibenzo[a,h]pyrene 10 µg/mL in Cyclohexane	10ml
Dibenzo[a,i]pyrene		
CAS 189-55-9	MW 302.368	$C_{24}H_{14}$
DRE-C20720000	Dibenzo[a,i]pyrene(‡)	10mg
DRE-L20720000AL	Dibenz[a,i]pyrene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20720000IO	Dibenz[a,i]pyrene 10 µg/mL in Isooctane(‡)	10ml
Dibenzo[a,l]pyrene		
CAS 191-30-0	MW 302.368	$C_{24}H_{14}$
DRE-C20725000	Dibenzo[a,l]pyrene(‡)	10mg
DRE-L20725000AL	Dibenzo[a,l]pyrene 10 µg/mL in Acetonitrile	10ml
DRE-L20725000CY	Dibenzo[a,l]pyrene 10 µg/mL in Cyclohexane(‡)	10ml
Dibenzothiophene		
CAS 132-65-0	MW 184.2569	$C_{12}H_8S$
DRE-C20727000	Dibenzothiophene(‡)	250mg
DRE-L20727000AL	Dibenzothiophene 10 µg/mL in Acetonitrile(‡)	10ml

Product code	Description		
1,4-Dibromonapthalene			
CAS 83-53-4	MW 285.9626	$C_{10}H_6Br_2$	
DRE-C20431400	1,4-Dibromonapthalene	100mg	
1,4-Dichloronaphthalene			
CAS 1825-31-6	MW 197.0606	$C_{10}H_6Cl_2$	
DRE-C20421400	1,4-Dichloronaphthalene	25mg	
DRE-L20421400AL	1,4-Dichloronaphthalene 10 µg/mL in Acetonitrile	10ml	
DRE-L20421400IO	1,4-Dichloronaphthalene 10 µg/mL in Isooctane	10ml	
1,5-Dichloronaphthalene			
CAS 1825-30-5	MW 197.0606	$C_{10}H_6Cl_2$	
DRE-C20421500	1,5-Dichloronaphthalene(‡)	25mg	
DRE-LA20421500IO	1,5-Dichloronaphthalene 10 µg/mL in Isooctane	1ml	
1,8-Dichloronaphthalene			
CAS 2050-74-0	MW 197.0606	$C_{10}H_6Cl_2$	
DRE-LA20421800AL	1,8-Dichloronaphthalene 10 µg/mL in Acetonitrile(‡)	1ml	
DRE-LA20421800IO	1,8-Dichloronaphthalene 10 µg/mL in Isooctane(‡)	1ml	
2,3-Dichloronaphthalene			
CAS 2050-75-1	MW 197.0606	$C_{10}H_6Cl_2$	
DRE-C20422300	2,3-Dichloronaphthalene	10mg	
9,10-Dihydroanthracene			
CAS 613-31-0	MW 180.2451	$C_{14}H_{12}$	
DRE-C20730000	9,10-Dihydroanthracene	100mg	
1,5-Dihydroxynaphthalene			
CAS 83-56-7	MW 160.1693	$C_{10}H_8O_2$	
DRE-C12634845	1,5-Dihydroxynaphthalene	250mg	
2,7-Dihydroxynaphthalene (2,7-Naphthalenediol)			
CAS 582-17-2	MW 160.1693	$C_{10}H_8O_2$	
DRE-C12634850	2,7-Dihydroxynaphthalene	250mg	
7,12-Dimethylbenzo[a]anthracene			
CAS 57-97-6	MW 256.341	$C_{20}H_{16}$	
DRE-C20745000	7,12-Dimethylbenz[a]anthracene(‡)	10mg	

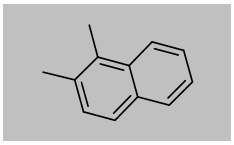
Product code	Description		
2,3-Dimethylbenzofuran			
CAS 3782-00-1	MW 146.1858	$C_{10}H_{10}O$	
DRE-C20745500	2,3-Dimethylbenzofuran		50mg



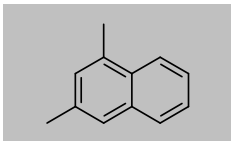
Dimethylnaphthalene (technical mixture)			
CAS 28804-88-8	MW 156.2237	$C_{10}H_6 \cdot 2CH_3$	
DRE-L20780000CY	Dimethylnaphthalene (technical) 10 µg/mL in Cyclohexane		10ml



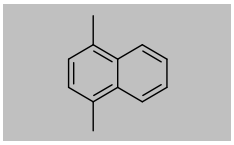
1,2-Dimethylnaphthalene			
CAS 573-98-8	MW 156.2237	$C_{12}H_{12}$	
DRE-C20750000	1,2-Dimethylnaphthalene		50mg



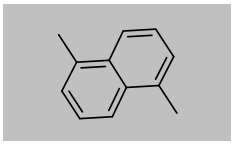
1,3-Dimethylnaphthalene			
CAS 575-41-7	MW 156.2237	$C_{12}H_{12}$	
DRE-C20755000	1,3-Dimethylnaphthalene(‡)		50mg



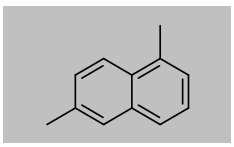
1,4-Dimethylnaphthalene			
CAS 571-58-4	MW 156.2237	$C_{12}H_{12}$	
DRE-C20760000	1,4-Dimethylnaphthalene(‡)		50mg



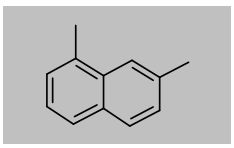
1,5-Dimethylnaphthalene			
CAS 571-61-9	MW 156.2237	$C_{12}H_{12}$	
DRE-C20762000	1,5-Dimethylnaphthalene		50mg



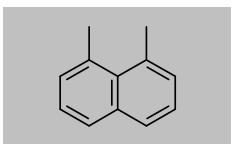
1,6-Dimethylnaphthalene			
CAS 575-43-9	MW 156.2237	$C_{12}H_{12}$	
DRE-C20765000	1,6-Dimethylnaphthalene		10mg



1,7-Dimethylnaphthalene			
CAS 575-37-1	MW 156.2237	$C_{12}H_{12}$	
DRE-C20767000	1,7-Dimethylnaphthalene		25mg



1,8-Dimethylnaphthalene			
CAS 569-41-5	MW 156.2237	$C_{12}H_{12}$	
DRE-C20770000	1,8-Dimethylnaphthalene		50mg

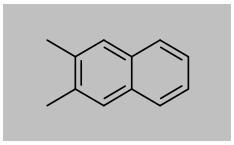


Product code	Description		

2,3-Dimethylnaphthalene

CAS 581-40-8 MW 156.2237 $C_{12}H_{12}$

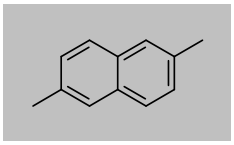
DRE-C20772000	2,3-Dimethylnaphthalene	10mg



2,6-Dimethylnaphthalene

CAS 581-42-0 MW 156.2237 $C_{12}H_{12}$

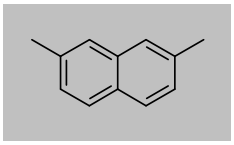
DRE-C20775000	2,6-Dimethylnaphthalene(‡)	10mg



2,7-Dimethylnaphthalene

CAS 582-16-1 MW 156.2237 $C_{12}H_{12}$

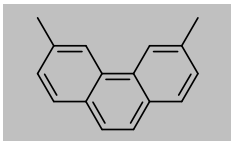
DRE-C20775500	2,7-Dimethylnaphthalene	10mg



3,6-Dimethylphenanthrene

CAS 1576-67-6 MW 206.2824 $C_{16}H_{14}$

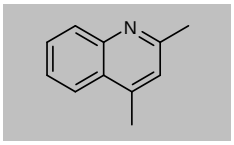
DRE-C20785000	3,6-Dimethylphenanthrene	10mg
DRE-L20785000CY	3,6-Dimethylphenanthrene 10 µg/mL in Cyclohexane(‡)	10ml



2,4-Dimethylquinoline

CAS 1198-37-4 MW 157.2117 $C_{11}H_{11}N$

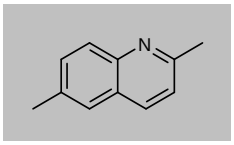
DRE-C20786000	2,4-Dimethylquinoline	100mg



2,6-Dimethylquinoline

CAS 877-43-0 MW 157.2117 $C_{11}H_{11}N$

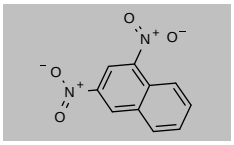
DRE-C20786100	2,6-Dimethylquinoline	100mg



1,3-Dinitronaphthalene

CAS 606-37-1 MW 218.1656 $C_{10}H_6N_2O_4$

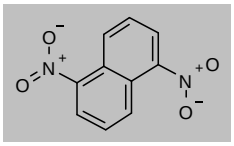
DRE-L20974300CY	1,3-Dinitronaphthalene 10 µg/mL in Cyclohexane	10ml



1,5-Dinitronaphthalene

CAS 605-71-0 MW 218.1656 $C_{10}H_6N_2O_4$

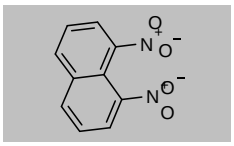
DRE-C20974500	1,5-Dinitronaphthalene	100mg
DRE-L20974500CY	1,5-Dinitronaphthalene 10 µg/mL in Cyclohexane	10ml



1,8-Dinitronaphthalene

CAS 602-38-0 MW 218.1656 $C_{10}H_6N_2O_4$

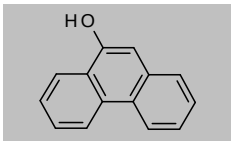
DRE-C20974800	1,8-Dinitronaphthalene	10mg



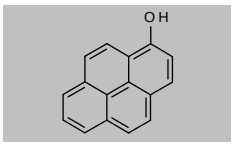
Product code	Description		
1,3-Dinitropyrene			
CAS 75321-20-9	MW 292.2457	$C_{16}H_8N_2O_4$	
DRE-XA20975300TO	1,3-Dinitropyrene 100 µg/mL in Toluene		1ml
1-Ethylnaphthalene			
CAS 1127-76-0	MW 156.2237	$C_{12}H_{12}$	
DRE-C20793100	1-Ethylnaphthalene		10mg
2-Ethylnaphthalene			
CAS 939-27-5	MW 156.2237	$C_{12}H_{12}$	
DRE-C20793200	2-Ethylnaphthalene		50mg
Fluoranthene			
CAS 206-44-0	MW 202.2506	$C_{16}H_{10}$	
DRE-C20795000	Fluoranthene(‡)		25mg
DRE-L20795000AL	Fluoranthene 10 µg/mL in Acetonitrile		10ml
DRE-L20795000CY	Fluoranthene 10 µg/mL in Cyclohexane		10ml
DRE-XA20795000AL	Fluoranthene 100 µg/mL in Acetonitrile(‡)		1ml
Fluoranthene-D10			
CAS 93951-69-0	MW 212.3122	$C_{16}{}^2H_{10}$	
DRE-C20795100	Fluoranthene D10(‡)		50mg
DRE-L20795100AC	Fluoranthene D10 10 µg/mL in Acetone(‡)		10ml
DRE-L20795100ME	Fluoranthene D10 10 µg/mL in Methanol		10ml
DRE-XA20795100AL	Fluoranthene D10 100 µg/mL in Acetonitrile(‡)		1ml
Fluorene			
CAS 86-73-7	MW 166.2185	$C_{13}H_{10}$	
DRE-C20800000	Fluorene(‡)		25mg
DRE-L20800000AL	Fluorene 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L20800000CY	Fluorene 10 µg/mL in Cyclohexane		10ml
DRE-XA20800000AL	Fluorene 100 µg/mL in Acetonitrile		1ml
Fluorene-D10			
CAS 81103-79-9	MW 176.2801	$C_{13}{}^2H_{10}$	
DRE-C20800200	Fluorene D10(‡)		100mg
DRE-L20800200CY	Fluorene D10 10 µg/mL in Cyclohexane(‡)		10ml
9-Fluorenone			
CAS 486-25-9	MW 180.202	$C_{13}H_8O$	
DRE-C20805000	9-Fluorenone(‡)		250mg

Product code	Description		
1-Fluoronaphthalene			
CAS 321-38-0	MW 146.161	$C_{10}H_7F$	
DRE-C13794000	1-Fluoronaphthalene		500mg
DRE-YA13794000MB	1-Fluoronaphthalene 2000 µg/mL in Methyl-tert-butyl ether		1ml
Halowax 1001			
CAS 58718-67-5	MW n/a		
DRE-L20410100CY	Halowax 1001 10 µg/mL in Cyclohexane		10ml
Halowax 1013			
CAS 12616-35-2	MW n/a		
DRE-L20411300CY	Halowax 1013 10 µg/mL in Cyclohexane		10ml
Halowax 1099			
CAS 39450-05-0	MW n/a		
DRE-L20419900CY	Halowax 1099 10 µg/mL in Cyclohexane		10ml
6-Hydroxychrysene			
CAS 37515-51-8	MW 244.2873	$C_{18}H_{12}O$	
DRE-C20990600	6-Hydroxychrysene		10mg
1-Hydroxyphenanthrene			
CAS 2433-56-9	MW 194.2286	$C_{14}H_{10}O$	
DRE-C20992100	1-Hydroxyphenanthrene		10mg
2-Hydroxyphenanthrene			
CAS 605-55-0	MW 194.2286	$C_{14}H_{10}O$	
DRE-C20992200	2-Hydroxyphenanthrene		10mg
DRE-L20992200AL	2-Hydroxyphenanthrene 10 µg/mL in Acetonitrile(‡)		10ml
3-Hydroxyphenanthrene			
CAS 605-87-8	MW 194.2286	$C_{14}H_{10}O$	
DRE-C20992300	3-Hydroxyphenanthrene		10mg
DRE-L20992300AL	3-Hydroxyphenanthrene 10 µg/mL in Acetonitrile(‡)		10ml
4-Hydroxy-phenanthrene			
CAS 7651-86-7	MW 194.2286	$C_{14}H_{10}O$	
DRE-C20992400	4-Hydroxyphenanthrene		5mg

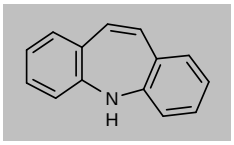
Product code	Description		
9-Hydroxyphenanthrene			
CAS 484-17-3	MW 194.2286	$C_{14}H_{10}O$	
DRE-C20992900	9-Hydroxyphenanthrene		10mg



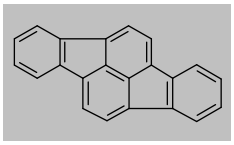
1-Hydroxypyrene			
CAS 5315-79-7	MW 218.25	$C_{16}H_{10}O$	
DRE-C20994100	1-Hydroxypyrene(‡)		10mg



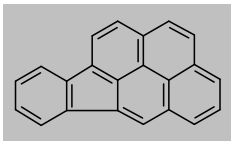
Iminostilbene (5H-Dibenzo[b,f]azepine)			
CAS 256-96-2	MW 193.2438	$C_{14}H_{11}N$	
DRE-C14285500	Iminostilbene		100mg



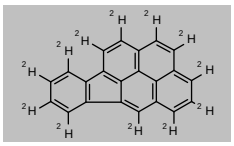
Indeno[1,2,3-c,d]fluoranthene			
CAS 193-43-1	MW 276.3307	$C_{22}H_{12}$	
DRE-L20825000AL	Indeno[1,2,3-c,d]fluoranthene 10 µg/mL in Acetonitrile		10ml
DRE-L20825000CY	Indeno[1,2,3-c,d]fluoranthene 10 µg/mL in Cyclohexane		10ml



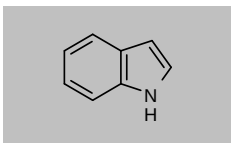
Indeno[1,2,3-c,d]pyrene			
CAS 193-39-5	MW 276.3307	$C_{22}H_{12}$	
DRE-C20830000	Indeno[1,2,3-c,d]pyrene(‡)		10mg
DRE-L20830000AL	Indeno[1,2,3-c,d]pyrene 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L20830000CY	Indeno[1,2,3-c,d]pyrene 10 µg/mL in Cyclohexane		10ml
DRE-XA20830000AL	Indeno[1,2,3-c,d]pyrene 100 µg/mL in Acetonitrile(‡)		1ml
DRE-XA20830000CY	Indeno[1,2,3-c,d]pyrene 100 µg/mL in Cyclohexane(‡)		1ml
DRE-A20830000AC-1000	Indeno[1,2,3-c,d]pyrene 1000 µg/mL in Acetone		1ml



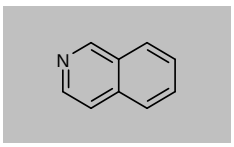
Indeno[1,2,3-c,d]pyrene D12			
CAS 203578-33-0	MW 288.4046	$C_{22}{}^{2}H_{12}$	
DRE-LA20830200CY	Indeno[1,2,3-c,d]pyrene D12 10 µg/mL in Cyclohexane(‡)		1ml



Indole			
CAS 120-72-9	MW 117.1479	C_8H_7N	
DRE-C20831000	Indole(‡)		10mg
DRE-A20831000AL-100	Indole 100 µg/mL in Acetonitrile(‡)		1ml



Isoquinoline			
CAS 119-65-3	MW 129.1586	C_9H_7N	
DRE-C20833000	Isoquinoline(‡)		25mg



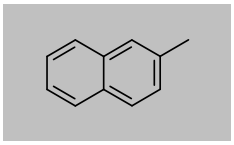
Product code	Description		
1-Methylanthracene			
CAS 610-48-0	MW 192.2558	$C_{15}H_{12}$	
DRE-C20834900	1-Methylanthracene(‡)		10mg
DRE-L20834900CY	1-Methylanthracene 10 µg/mL in Cyclohexane		10ml
2-Methylanthracene			
CAS 613-12-7	MW 192.2558	$C_{15}H_{12}$	
DRE-C20835000	2-Methylanthracene		10mg
9-Methylanthracene			
CAS 779-02-2	MW 192.2558	$C_{15}H_{12}$	
DRE-C20840000	9-Methylanthracene		10mg
2-Methylbenzofuran			
CAS 4265-25-2	MW 132.1592	C_9H_8O	
DRE-C15083785	2-Methylbenzofuran(‡)		100mg
3-Methylbenzofuran			
CAS 21535-97-7	MW 132.1592	C_9H_8O	
DRE-C15083787	3-Methylbenzofuran		50mg
2-Methylbenzo[b]thiophene			
CAS 1195-14-8	MW 148.2248	C_9H_8S	
DRE-C20845850	2-Methylbenzo[b]thiophene		100mg
3-Methylbenzo[b]thiophene			
CAS 1455-18-1	MW 148.2248	C_9H_8S	
DRE-C20845900	3-Methylbenzo[b]thiophene		100mg
3-Methylcholanthrene			
CAS 56-49-5	MW 268.3517	$C_{21}H_{16}$	
DRE-C20850000	3-Methylcholanthrene(‡)		10mg
1-Methylchrysene			
CAS 3351-28-8	MW 242.3145	$C_{19}H_{14}$	
DRE-C20865000	1-Methylchrysene		10mg

Product code	Description	
2-Methylchrysene		
CAS 3351-32-4	MW 242.3145 $C_{19}H_{14}$	
DRE-C20870000	2-Methylchrysene	10mg
DRE-L20870000AL	2-Methylchrysene 10 µg/mL in Acetonitrile	10ml
DRE-L20870000CY	2-Methylchrysene 10 µg/mL in Cyclohexane	10ml
5-Methylchrysene		
CAS 3697-24-3	MW 242.3145 $C_{19}H_{14}$	
DRE-L20885000AL	5-Methylchrysene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20885000CY	5-Methylchrysene 10 µg/mL in Cyclohexane(‡)	10ml
6-Methylchrysene		
CAS 1705-85-7	MW 242.3145 $C_{19}H_{14}$	
DRE-C20890000	6-Methylchrysene	10mg
DRE-L20890000AL	6-Methylchrysene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-YS09010018DI	6-Methylchrysene 1000 µg/mL in Dichloromethane(‡)	5x1ml
2-Methyldibenzofuran		
CAS 7320-51-6	MW 182.2179 $C_{13}H_{10}O$	
DRE-C20847000	2-Methyldibenzofuran	25mg
1-Methylfluoranthene		
CAS 25889-60-5	MW 216.2772 $C_{17}H_{12}$	
DRE-L20892500AL	1-Methylfluoranthene 10 µg/mL in Acetonitrile	10ml
DRE-L20892500CY	1-Methylfluoranthene 10 µg/mL in Cyclohexane	10ml
2-Methylfluoranthene		
CAS 33543-31-6	MW 216.2772 $C_{17}H_{12}$	
DRE-L20892600AL	2-Methylfluoranthene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20892600CY	2-Methylfluoranthene 10 µg/mL in Cyclohexane(‡)	10ml
3-Methylindole		
CAS 83-34-1	MW 131.1745 C_9H_9N	
DRE-C20893000	3-Methylindole(‡)	10mg
1-Methylnaphthalene		
CAS 90-12-0	MW 142.1971 $C_{11}H_{10}$	
DRE-C20895000	1-Methylnaphthalene(‡)	50mg
DRE-L20895000AL	1-Methylnaphthalene 10 µg/mL in Acetonitrile	10ml
DRE-L20895000CY	1-Methylnaphthalene 10 µg/mL in Cyclohexane(‡)	10ml
1-Methylnaphthalene D10		
CAS 38072-94-5	MW 152.2587 $C_{11}{}^{2}H_{10}$	
DRE-C20895100	1-Methylnaphthalene D10(‡)	10mg

Product code	Description	

2-Methylnaphthalene

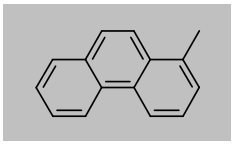
CAS 91-57-6 MW 142.1971 $C_{11}H_{10}$



DRE-C20895200	2-Methylnaphthalene(‡)	50mg
DRE-L20895200AL	2-Methylnaphthalene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20895200CY	2-Methylnaphthalene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-GA09010319DI	2-Methylnaphthalene 1000 µg/mL in Dichloromethane(‡)	1ml

1-Methylphenanthrene

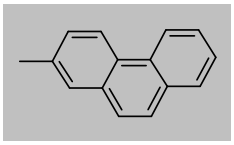
CAS 832-69-9 MW 192.2558 $C_{15}H_{12}$



DRE-C20900000	1-Methylphenanthrene	10mg
DRE-L20900000AL	1-Methylphenanthrene 10 µg/mL in Acetonitrile	10ml
DRE-L20900000CY	1-Methylphenanthrene 10 µg/mL in Cyclohexane	10ml

2-Methylphenanthrene

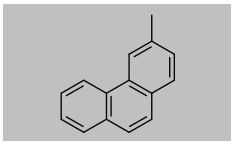
CAS 2531-84-2 MW 192.2558 $C_{15}H_{12}$



DRE-L20900100CY	2-Methylphenanthrene 10 µg/mL in Cyclohexane	10ml

3-Methylphenanthrene

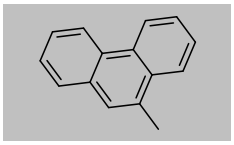
CAS 832-71-3 MW 192.2558 $C_{15}H_{12}$



DRE-C20900200	3-Methylphenanthrene	10mg

9-Methylphenanthrene

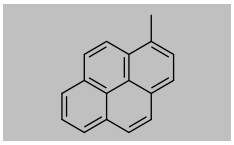
CAS 883-20-5 MW 192.2558 $C_{15}H_{12}$



DRE-C20900400	9-Methylphenanthrene	10mg

1-Methylpyrene

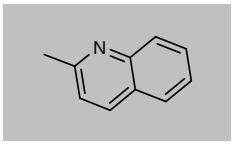
CAS 2381-21-7 MW 216.2772 $C_{17}H_{12}$



DRE-C20901000	1-Methylpyrene(‡)	10mg
DRE-L20901000CY	1-Methylpyrene 10 µg/mL in Cyclohexane(‡)	10ml

2-Methylquinoline

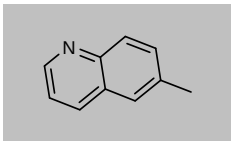
CAS 91-63-4 MW 143.1852 $C_{10}H_9N$



DRE-C20848500	2-Methylquinoline(‡)	250mg
DRE-A20848500AL-100	2-Methylquinoline 100 µg/mL in Acetonitrile(‡)	1ml

6-Methylquinoline

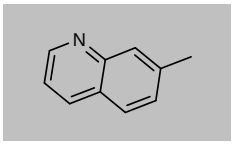
CAS 91-62-3 MW 143.1852 $C_{10}H_9N$



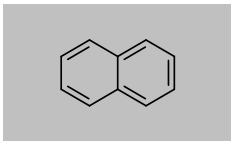
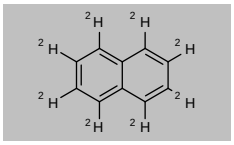
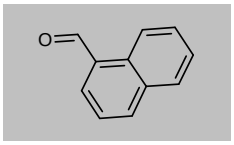
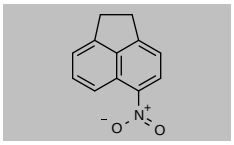
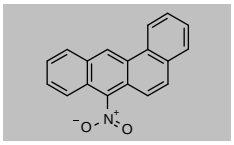
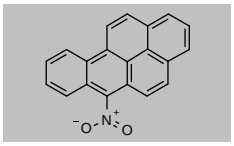
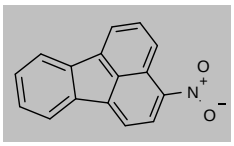
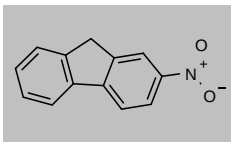
DRE-C20848700	6-Methylquinoline	100mg

7-Methylquinoline

CAS 612-60-2 MW 143.1852 $C_{10}H_9N$



DRE-C20848750	7-Methylquinoline	100mg

Product code	Description		
Naphthalene			
CAS 91-20-3	MW 128.1705	$C_{10}H_8$	
DRE-C20905000	Naphthalene(‡)	100mg	
DRE-L20905000AL	Naphthalene 10 µg/mL in Acetonitrile	10ml	
DRE-L20905000CY	Naphthalene 10 µg/mL in Cyclohexane	10ml	
DRE-XA20905000AL	Naphthalene 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-GA09011123ME	Naphthalene 100 µg/mL in Methanol(‡)	1ml	
Naphthalene D8			
CAS 1146-65-2	MW 136.2198	$C_{10}{}^2H_8$	
DRE-C20905100	Naphthalene D8(‡)	100mg	
DRE-L20905100CY	Naphthalene D8 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-GA09011117DI	Naphthalene D8 1000 µg/mL in Dichloromethane(‡)	1ml	
DRE-YA20905100MB	Naphthalene D8 2000 µg/mL in Methyl-tert-butyl ether(‡)	1ml	
Naphthalene-1-aldehyde			
CAS 66-77-3	MW 156.1806	$C_{11}H_8O$	
DRE-C15419800	Naphthalene-1-aldehyde	100mg	
5-Nitroacenaphthene			
CAS 602-87-9	MW 199.2054	$C_{12}H_9NO_2$	
DRE-C20961800	5-Nitroacenaphthene(‡)	10mg	
7-Nitrobenz[a]anthracene			
CAS 20268-51-3	MW 273.2854	$C_{18}H_{11}NO_2$	
DRE-C20962600	7-Nitrobenz[a]anthracene	10mg	
6-Nitrobenzo[a]pyrene			
CAS 63041-90-7	MW 297.3068	$C_{20}H_{11}NO_2$	
DRE-C20962800	6-Nitrobenz[a]pyrene	10mg	
3-Nitrofluoranthene			
CAS 892-21-7	MW 247.2482	$C_{16}H_9NO_2$	
DRE-C20964700	3-Nitrofluoranthene	10mg	
2-Nitrofluorene			
CAS 607-57-8	MW 211.2161	$C_{13}H_9NO_2$	
DRE-C20965000	2-Nitrofluorene	100mg	

Product code	Description		
1-Nitronaphthalene			
CAS 86-57-7	MW 173.1681	$C_{10}H_7NO_2$	
DRE-C20965100	1-Nitronaphthalene		250mg
DRE-L20965100CY	1-Nitronaphthalene 10 µg/mL in Cyclohexane		10ml
2-Nitronaphthalene			
CAS 581-89-5	MW 173.1681	$C_{10}H_7NO_2$	
DRE-C20965200	2-Nitronaphthalene		10mg
DRE-L20965200CY	2-Nitronaphthalene 10 µg/mL in Cyclohexane		10ml
3-Nitrophenanthrene			
CAS 17024-19-0	MW 223.2268	$C_{14}H_9NO_2$	
DRE-L20966300CY	3-Nitrophenanthrene 10 µg/mL in Cyclohexane		10ml
9-Nitrophenanthrene			
CAS 954-46-1	MW 223.2268	$C_{14}H_9NO_2$	
DRE-L20966600CY	9-Nitrophenanthrene 10 µg/mL in Cyclohexane		10ml
1-Nitropyrene			
CAS 5522-43-0	MW 247.2482	$C_{16}H_9NO_2$	
DRE-C20967100	1-Nitropyrene(‡)		10mg
4-Nitropyrene			
CAS 57835-92-4	MW 247.2482	$C_{16}H_9NO_2$	
DRE-C20967400	4-Nitropyrene		10mg
4-Nitroquinoline N-Oxide			
CAS 56-57-5	MW 190.1555	$C_9H_6N_2O_3$	
DRE-C15558000	4-Nitrochinoline-N-oxide		100mg
Octachloronaphthalene			
CAS 2234-13-1	MW 403.731	$C_{10}Cl_8$	
DRE-C20425800	Octachloronaphthalene(‡)		5mg
DRE-L20425800AL	Octachloronaphthalene 10 µg/mL in Acetonitrile		10ml
DRE-L20425800CY	Octachloronaphthalene 10 µg/mL in Cyclohexane(‡)		10ml
DRE-L20425800IO	Octachloronaphthalene 10 µg/mL in Isooctane		10ml
Octafluoronaphthalene			
CAS 313-72-4	MW 272.0942	$C_{10}F_8$	
DRE-C15710700	Octafluoronaphthalene(‡)		100mg
DRE-XA15710700AL	Octafluoronaphthalene 100 µg/mL in Acetonitrile		1ml

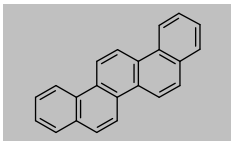
Product code	Description	
Perylene		
CAS 198-55-0	MW 252.3093	$C_{20}H_{12}$
DRE-C20915000	Perylene(‡)	10mg
DRE-L20915000AL	Perylene 10 µg/mL in Acetonitrile	10ml
DRE-L20915000CY	Perylene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-GA09011056DI	Perylene 2000 µg/mL in Dichloromethane(‡)	1ml
Perylene-d12		
CAS 1520-96-3	MW 264.3832	$C_{20}{}^{2}H_{12}$
DRE-C20915100	Perylene D12(‡)	100mg
DRE-L20915100CY	Perylene D12 10 µg/mL in Cyclohexane(‡)	10ml
DRE-GA09011067DI	Perylene D12 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-YA20915100TO	Perylene D12 2000 µg/mL in Toluene(‡)	1ml
Phenanthrene		
CAS 85-01-8	MW 178.2292	$C_{14}H_{10}$
DRE-C20920000	Phenanthrene(‡)	50mg
DRE-L20920000AL	Phenanthrene 10 µg/mL in Acetonitrile	10ml
DRE-L20920000CY	Phenanthrene 10 µg/mL in Cyclohexane	10ml
DRE-XA20920000AL	Phenanthrene 100 µg/mL in Acetonitrile(‡)	1ml
DRE-A20920000IO-200	Phenanthrene 200 µg/mL in Isooctane(‡)	1ml
Phenanthrene D10		
CAS 1517-22-2	MW 188.2908	$C_{14}{}^{2}H_{10}$
DRE-C20920100	Phenanthrene D10(‡)	100mg
DRE-L20920100AC	Phenanthrene D10 10 µg/mL in Acetone(‡)	10ml
DRE-L20920100CY	Phenanthrene D10 10 µg/mL in Cyclohexane(‡)	10ml
DRE-YA20920100MB	Phenanthrene D10 2000 µg/mL in Methyl-tert-butyl ether(‡)	1ml
Phenazine		
CAS 92-82-0	MW 180.2053	$C_{12}H_8N_2$
DRE-C20921500	Phenazine	25mg
9-Phenylanthracene		
CAS 602-55-1	MW 254.3252	$C_{20}H_{14}$
DRE-C20922500	9-Phenylanthracene	25mg
1-Phenylnaphthalene		
CAS 605-02-7	MW 204.2665	$C_{16}H_{12}$
DRE-C20923000	1-Phenylnaphthalene	100mg
DRE-L20923000AL	1-Phenylnaphthalene 10 µg/mL in Acetonitrile	10ml
2-Phenylnaphthalene		
CAS 612-94-2	MW 204.2665	$C_{16}H_{12}$
DRE-L20923100CY	2-Phenylnaphthalene 10 µg/mL in Cyclohexane	10ml

Product code	Description	

Picene

CAS 213-46-7 MW 278.3466 $C_{22}H_{14}$

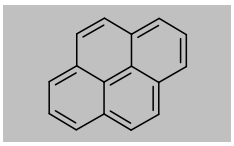
DRE-L20925000CY	Picene 10 µg/mL in Cyclohexane	10ml



Pyrene

CAS 129-00-0 MW 202.2506 $C_{16}H_{10}$

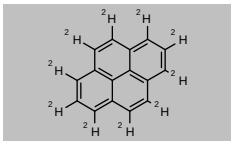
DRE-C20930000	Pyrene(‡)	50mg
DRE-L20930000AL	Pyrene 10 µg/mL in Acetonitrile	10ml
DRE-L20930000CY	Pyrene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA20930000AL	Pyrene 100 µg/mL in Acetonitrile	1ml



Pyrene-d10

CAS 1718-52-1 MW 212.3122 $C_{16}{}^{2}H_{10}$

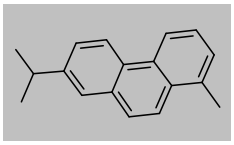
DRE-C20930100	Pyrene D10(‡)	100mg
DRE-L20930100CY	Pyrene D10 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA20930100AC	Pyrene D10 100 µg/mL in Acetone(‡)	1ml
DRE-XA20930100AL	Pyrene D10 100 µg/mL in Acetonitrile	1ml
DRE-GA09011118AC	Pyrene D10 500 µg/mL in Acetone(‡)	1ml



Retene

CAS 483-65-8 MW 234.3355 $C_{18}H_{18}$

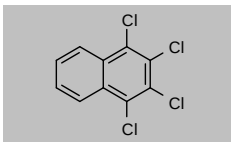
DRE-L16812000CY	Retene 10 µg/mL in Cyclohexane	10ml



1,2,3,4-Tetrachloronaphthalene

CAS 20020-02-4 MW 265.9508 $C_{10}H_4Cl_4$

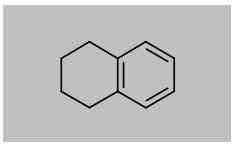
DRE-C17360000	1,2,3,4-Tetrachloronaphthalene	10mg
DRE-L17360000IO	1,2,3,4-Tetrachloronaphthalene 10 µg/mL in Isooctane(‡)	10ml
DRE-XA17360000CY	1,2,3,4-Tetrachloronaphthalene 100 µg/mL in Cyclohexane	1ml
DRE-A17360000NO-100	1,2,3,4-Tetrachloronaphthalene 100 µg/mL in Nonane(‡)	1ml



1,2,3,4-Tetrahydronaphthalene

CAS 119-64-2 MW 132.2023 $C_{10}H_{12}$

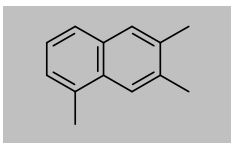
DRE-C20940000	1,2,3,4-Tetrahydronaphthalene(‡)	50mg



2,3,5-Trimethylnaphthalene

CAS 2245-38-7 MW 170.2503 $C_{13}H_{14}$

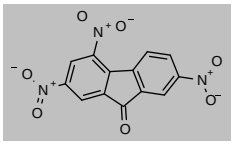
DRE-L20943000CY	2,3,5-Trimethylnaphthalene 10 µg/mL in Cyclohexane	10ml



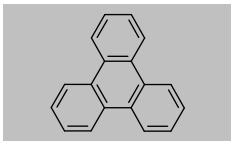
2,4,7-Trinitro-9-fluorenone

CAS 129-79-3 MW 315.1947 $C_{13}H_5N_3O_7$

DRE-L20977000CY	2,4,7-Trinitro-9-fluorenone 10 µg/mL in Cyclohexane	10ml



Polycyclic aromatic hydrocarbons (PAHs)

Product code	Description	
Triphenylene		
CAS 217-59-4	MW 228.2879 $C_{18}H_{12}$	
DRE-C20945000	Triphenylene(‡)	25mg
DRE-L20945000AL	Triphenylene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20945000CY	Triphenylene 10 µg/mL in Cyclohexane(‡)	10ml
CEN/TS 16621 PAH Mixture 354		
DRE-A50000354AL	CEN/TS 16621 PAH Mixture 354 10 µg/mL in Acetonitrile(‡)	1ml

Benzo[a]pyrene
Benzo[b]fluoranthene
Benzo[a]anthracene
Chrysene

Deuterated Mixture 271		
DRE-GS09000271TO	Deuterated Mixture 271 25-50 µg/mLin Toluene(‡)	5x1ml

1-aminonaphthalene-d7 [50 µg/mL]
4-aminobiphenyl-d9 [25 µg/mL]
2-aminonaphthalene-d7 [50 µg/mL]

Deuterated PAH Mixture 189		
DRE-GS09000189TO	Deuterated PAH Mixture 189 10 µg/mL in Toluene(‡)	5x1ml

benzo[a]anthracene-d12
chrysene-d12
benzo(a)pyrene-d12
benzo(b)fluoranthene-d12

Deuterated PAH Mixture 918		
DRE-GA09000918DI	Deuterated PAH Mixture 918 200 µg/mL in Dichloromethane(‡)	1ml

Acenaphthene-d10
Fluoranthene-d10
Benzo(a)pyrene-d12
Dibenzo(a,i)pyrene-d14
Phenanthrene-d10
Benzo[a]anthracene-d12
Dibenzo(a,h)anthracene-d14

EN 16691 Stock Standard Mixture 444		
DRE-A50000444DI	EN 16691 Stock Standard Mixture 444 100 µg/mL in Dichloromethane(‡)	1ml

Anthracene
Benzo[b]fluoranthene
Benzo[a]pyrene
Indeno[1,2,3-c,d]pyrene
Fluoranthene
Benzo[k]fluoranthene
Benzo[g,h,i]perylene

EPA Method 505 Stock Standard Mixture 375		
DRE-A50000375TO	EPA Method 505 Stock Standard Mixture 375 100 µg/mL in Toluene(‡)	1ml

Naphthalene
Phenanthrene
Benzo[a]anthracene
Benzo[a]pyrene
Acenaphthylene
Anthracene
Chrysene
Dibenzo[a,c]anthracene
Acenaphthene
Fluoranthene
Benzo[b]fluoranthene
Benzo[g,h,i]perylene
Fluorene
Pyrene
Benzo[k]fluoranthene
Indeno[1,2,3-c,d]pyrene

EPA Method 525.1 PAH Mixture 384/385		
DRE-A50000384AC	EPA Method 525.1 PAH Mixture 384 100 µg/mL in Acetone(‡)	1ml

Acenaphthylene
Benzo[a]anthracene
Benzo[k]fluoranthene
Benzo[a]pyrene
Dibenzo[a,h]anthracene
Indeno[1,2,3-c,d]pyrene
Pyrene
Anthracene
Benzo[j]fluoranthene
Benzo[g,h,i]perylene
Chrysene
Fluorene
Phenanthrene

EPA Method 525.2 PAH Mixture 386		
DRE-A50000386AC	EPA Method 525.2 PAH Mixture 386 500 µg/mL in Acetone(‡)	1ml

Acenaphthene D10
Chrysene D12
Perylene D12
Pyrene D10
Phenanthrene D10
1,3-Dimethyl-2-nitrobenzene
Triphenylphosphate

Product code	Description	
EPA Method 610 Additions PAH Mixture 445		
DRE-A50000445AL	EPA Method 610 Additions PAH Mixture 445 5-100 µg/mL in Acetonitrile(‡)	1ml

Acenaphthene [100 µg/mL]
Acenaphthylene [100 µg/mL]
Anthracene [100 µg/mL]
Benzo[a]anthracene [10 µg/mL]
Benzo[b]fluoranthene [10 µg/mL]
Benzo[j]fluoranthene [10 µg/mL]
Benzo[k]fluoranthene [5 µg/mL]
Benzo[g,h,i]perylene [10 µg/mL]
Benzo[a]pyrene [10 µg/mL]
Chrysene [10 µg/mL]
Dibenz[a,h]acridine [10 µg/mL]
Dibenz[a,j]acridine [10 µg/mL]
Dibenzo[a,h]anthracene [10 µg/mL]
7-H-Dibenzo[c,g]carbazole [10 µg/mL]
Dibenzo[a,e]pyrene [10 µg/mL]
Dibenzo[a,h]pyrene [10 µg/mL]
Dibenzo[a,i]pyrene [10 µg/mL]
Fluoranthene [10 µg/mL]
Fluorene [100 µg/mL]
Indeno[1,2,3-c,d]pyrene [10 µg/mL]
3-Methylcholanthrene [10 µg/mL]
Naphthalene [100 µg/mL]
Phenanthrene [100 µg/mL]
Pyrene [10 µg/mL]

EPA Method 610 Additions PAH Mixture 446

DRE-A50000446DI	EPA Method 610 Additions PAH Mixture 446 1000 µg/mL in Dichloromethane(‡)	1ml

Benzo[j]fluoranthene
Dibenz[a,h]acridine
Dibenz[a,j]acridine
7-H-Dibenzo[c,g]carbazole
Dibenzo[a,e]pyrene
Dibenzo[a,h]pyrene
Dibenzo[a,i]pyrene
3-Methylcholanthrene

EPA Method 525.2, HJ 867-2017 Labelled PAH Mixture

DRE-A50000277DI	EPA Method 525 Internal Standards PAH Mixture 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-A50000158DI	EPA 525.2, HJ 867-2017 Labelled PAH Mixture 158 2000 µg/mL in Dichloromethane(‡)	1ml

Acenaphthene D10
Chrysene D12
Perylene D12
Phenanthrene D10

EPH MA Aromatics Mixture 44

DRE-YS09000044DI	EPH MA Aromatics Mixture 44 1000 µg/mL in Dichloromethane(‡)	5x1ml

acenaphthene
acenaphthylene
anthracene
benzo[a]anthracene
benzo[a]pyrene
benzo[b]fluoranthene
benzo[ghi]perylene
benzo[k]fluoranthene
chrysene
dibenz[a,h]anthracene
fluoranthene
fluorene
indeno[1,2,3-cd]pyrene
2-methylnaphthalene
naphthalene
phenanthrene
pyrene

Internal Standard Solution 916

DRE-GA09000916AC	Internal Standard Solution 916 500 µg/mL in Acetone(‡)	1ml

acenaphthene-d10
chrysene-d12
phenanthrene-d10

Internal Standards Mix 25

DRE-XA05250600AC	Internal Standards Mix 25 500 µg/mL in Acetone(‡)	1ml

Acenaphthene D10
Chrysene D12
Perylene D12
Phenanthrene D10

Internal Standards Mix 33

DRE-YA08273300TO	Internal Standards Mix 33 2000 µg/mL in Toluene(‡)	1ml
DRE-Y08273300TO	Internal Standards Mix 33 2000 µg/mL in Toluene(‡)	10ml

1,4-Dichlorobenzene D4
Acenaphthene D10
Chrysene D12
Naphthalene D8
Perylene D12
Phenanthrene D10

Internal Standards Mix 37

DRE-LA08273700IO	Internal Standards Mix 37 15 µg/mL in Isooctane(‡)	1ml

Acenaphthene D10
Benzo[g,h,i]perylene D12
Chrysene D12
Naphthalene D8
Perylene D12
Phenanthrene D10
Pyrene D10

Internal Standards Mixture 508

DRE-A50000508ME	Internal Standards Mixture 508 100 µg/mL in Methanol(‡)	1ml

1,4-Dichlorobenzene D4
Phenanthrene D10
Chrysene D12

Product code	Description	
ISO 15753:2006 PAH Mixture 374		
DRE-A50000374TO	ISO 15753:2006 PAH Mixture 374 100 µg/mL in Toluene(‡)	1ml

Naphthalene
Fluorene
Anthracene
Pyrene
Chrysene
Benzo[k]fluoranthene
Dibenzo[a,h]anthracene
Indeno[1,2,3-c,d]pyrene
Acenaphthene
Phenanthrene
Fluoranthene
Benzo[a]anthracene
Benzo[b]fluoranthene
Benzo[a]pyrene
Benzo[g,h,i]perylene

ISO 17993 Stock Standard Mixture 364

DRE-A50000364AL	ISO 17993 Stock Standard Mixture 364 10 µg/mL in Acetonitrile(‡)	1ml

Naphthalene
Phenanthrene
Benzo[a]anthracene
Benzo[a]pyrene
Fluorene
Pyrene
Benzo[k]fluoranthene
Benzo[g,h,i]perylene
Acenaphthene
Fluoranthene
Benzo[b]fluoranthene
Dibenzo[a,h]anthracene
Anthracene
Chrysene
Indeno[1,2,3-c,d]pyrene

Method DM 471 PAH Mixture 361

DRE-A50000361AL	Method DM 471 PAH Mixture 361 10 µg/mL in Acetonitrile(‡)	1ml

Benzo[a]pyrene
Benzo[g,h,i]perylene
Benzo[k]fluoranthene
Dibenzo[a,h]anthracene
Pyrene
Dibenzo[a,i]pyrene
Dibenzo[a,l]pyrene
Benzo[b]fluoranthene
Benzo[a]anthracene
Chrysene
Indeno[1,2,3-c,d]pyrene
Dibenzo[a,e]pyrene
Dibenzo[a,h]pyrene

PAH-Mix 1

DRE-L20950001AL	PAH-Mix 1 2-10 µg/mL in Acetonitrile(‡)	10ml

Benzo(a)pyrene [2 µg/mL]
Benzo(k)fluoranthene [2 µg/mL]
Fluoranthene [10 µg/mL]
Benzo(ghi)perylene [2 µg/mL]
Benzo[b]fluoranthene [2 µg/mL]
Indeno(1,2,3-c,d)pyrene [2 µg/mL]

PAH-Mix 3

DRE-L20950003AL	PAH-Mix 3 20-50 µg/mL in Acetonitrile(‡)	10ml
DRE-L20950003CY	PAH-Mix 3 20-50 µg/mL in Cyclohexane	10ml

Benzo(a)pyrene [20 µg/mL]
Benzo(k)fluoranthene [20 µg/mL]
Fluoranthene [50 µg/mL]
Benzo(g,h,i)perylene [20 µg/mL]
Benzo[b]fluoranthene [20 µg/mL]
Indeno(1,2,3-c,d)pyrene [40 µg/mL]

PAH-Mix 9

DRE-L20950009AL	PAH-Mix 9 10 µg/mL in Acetonitrile(‡)	10ml
DRE-LS20950009AL	PAH-Mix 9 10 µg/mL in Acetonitrile(‡)	5x1ml
DRE-L20950009CY	PAH-Mix 9 10 µg/mL in Cyclohexane(‡)	10ml
DRE-LS20950009CY	PAH-Mix 9 10 µg/mL in Cyclohexane(‡)	5x1ml
DRE-XA20950009AL	PAH-Mix 9 100 µg/mL in Acetonitrile(‡)	1ml
DRE-X20950009AL	PAH-Mix 9 100 µg/mL in Acetonitrile(‡)	10ml
DRE-XA20950009CY	PAH-Mix 9 100 µg/mL in Cyclohexane(‡)	1ml
DRE-X20950009CY	PAH-Mix 9 100 µg/mL in Cyclohexane(‡)	10ml

Acenaphthene
Benzo(a)pyrene
Chrysene
Indeno(1,2,3-c,d)pyrene
Acenaphthylene
Benzo(g,h,i)perylene
Dibenz[a,h]anthracene
Naphthalene
Anthracene
Benzo(k)fluoranthene
Fluoranthene
Phenanthrene
Benz[a]anthracene
Benzo[b]fluoranthene
Fluorene
Pyrene

Product code	Description	
PAH-Mix 9 deuterated		
DRE-L20950902CY	PAH-Mix 9 deuterated 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA20950902CY	PAH-Mix 9 deuterated 100 µg/mL in Cyclohexane(‡)	1ml

Acenaphthene D10, Acenaphthylene D8, Anthracene D10, Benz[a]anthracene D12
Benzo(a)pyrene D12, Benzo(k)fluoranthene D12, Benzo[b]fluoranthene D12, Benzo[g,h,i]perylene D12
Chrysene D12, Dibenz[a,h]anthracene D14, Fluoranthene D10, Fluorene D10
Indeno(1,2,3-c,d)pyrene D12, Naphthalene D8, Phenanthrene D10, Pyrene D10

PAH-Mix 13		
DRE-L20950013AL	PAH-Mix 13 10-100 µg/mL in Acetonitrile(‡)	10ml

Acenaphthene [100 µg/mL], Acenaphthylene [100 µg/mL], Anthracene [10 µg/mL], Benz[a]anthracene [10 µg/mL]
Benzo(a)pyrene [10 µg/mL], Benzo(g,h,i)perylene [10 µg/mL], Benzo(k)fluoranthene [10 µg/mL], Benzo[b]fluoranthene [10 µg/mL]
Chrysene [10 µg/mL], Dibenz[a,h]anthracene [10 µg/mL], Fluoranthene [10 µg/mL], Fluorene [10 µg/mL]
Indeno(1,2,3-c,d)pyrene [10 µg/mL], Naphthalene [100 µg/mL], Phenanthrene [10 µg/mL], Pyrene [10 µg/mL]

PAH-Mix 14		
DRE-L20950014AL	PAH-Mix 14 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20950014CY	PAH-Mix 14 10 µg/mL in Cyclohexane(‡)	10ml
DRE-YA20950014AB	PAH-Mix 14 2000 µg/mL in Acetone/Benzene(‡)	1ml

1-Methylnaphthalene, 2-Methylnaphthalene, Acenaphthene, Acenaphthylene
Anthracene, Benz[a]anthracene, Benzo(a)pyrene, Benzo(g,h,i)perylene
Benzo(k)fluoranthene, Benzo[b]fluoranthene, Chrysene, Dibenz[a,h]anthracene
Fluoranthene, Fluorene, Indeno(1,2,3-c,d)pyrene, Naphthalene
Phenanthrene, Pyrene

PAH Mixture 16		
DRE-GA09000919AL	PAH Mixture 16 0.8-8.5 µg/mL in Acetonitrile(‡)	1ml

benzo[k]fluoranthene [4 µg/mL], acenaphthene [20 µg/mL], acenaphthylene [15 µg/mL], fluorene [5 µg/mL]
naphthalene [20 µg/mL], benzo[a]anthracene [4 µg/mL], benzo[a]pyrene [5 µg/mL], fluoranthene [8 µg/mL]
indeno[1,2,3-cd]pyrene [4 µg/mL], pyrene [8 µg/mL], benzo[b]fluoranthene [4 µg/mL], anthracene [0.8 µg/mL]
phenanthrene [3 µg/mL], chrysene [3 µg/mL], benzo[ghi]perylene [3 µg/mL], dibenz[a,h]anthracene [3 µg/mL]

PAH-Mix 18		
DRE-L20950018AL	PAH-Mix 18 10 µg/mL in Acetonitrile(‡)	10ml

Acenaphthene, Acenaphthylene, Anthracene, Benz[a]anthracene
Benzo(a)pyrene, Benzo(g,h,i)perylene, Benzo(k)fluoranthene, Benzo[b]fluoranthene
Chrysene, Dibenz[a,h]anthracene, Fluoranthene, Fluorene
Indeno(1,2,3-c,d)pyrene, Naphthalene, Perylene, Phenanthrene
Pyrene

PAH-Mix 20		
DRE-L20950020AL	PAH-Mix 20 10 µg/mL in Acetonitrile(‡)	10ml

Benzo(a)pyrene, Benzo(g,h,i)perylene
Benzo(k)fluoranthene, Benzo[b]fluoranthene
Fluoranthene, Indeno(1,2,3-c,d)pyrene

PAH-Mix 24 deuterated		
DRE-LA20950024HE	PAH-Mix 24 deuterated 10 µg/mL in Hexane(‡)	1ml

Acenaphthene D10, Chrysene D12
Naphthalene D8, Perylene D12
Phenanthrene D10

PAH-Mix 25		
DRE-YA20950025AB	PAH-Mix 25 2000 µg/mL in Acetone/Benzene(‡)	1ml

Acenaphthene, Acenaphthylene, Anthracene, Benz[a]anthracene
Benzo(a)pyrene, Benzo(g,h,i)perylene, Benzo(k)fluoranthene, Benzo[b]fluoranthene
Chrysene, Dibenz[a,h]anthracene, Fluoranthene, Fluorene
Indeno(1,2,3-c,d)pyrene, Naphthalene, Phenanthrene, Pyrene

Polycyclic aromatic hydrocarbons (PAHs)

Product code	Description	
PAH-Mix 27		
DRE-LA20950027AL	PAH-Mix 27 25-200 µg/mL in Acetonitrile	1ml

Benzo(a)pyrene [25 µg/mL]
Benzo(k)fluoranthene [25 µg/mL]
Fluoranthene [200 µg/mL]
Benzo(g,h,i)perylene [125 µg/mL]
Benzo[b]fluoranthene [125 µg/mL]
Indeno(1,2,3-c,d)pyrene [125 µg/mL]

PAH-Mix 31 deuterated

DRE-YA20950031TO PAH-Mix 31 deuterated 1000 µg/mL in Toluene(‡) 1ml

Acenaphthene D10
Naphthalene D8
Phenanthrene D10
Chrysene D12
Perylene D12

PAH-Mix 39

DRE-X20950039AL PAH-Mix 39 10-100 µg/mL in Acetonitrile(‡) 10ml

Acenaphthene [50 µg/mL]
Acenaphthylene [100 µg/mL]
Anthracene [10 µg/mL]
Benz[a]anthracene [25 µg/mL]
Benzo(a)pyrene [25 µg/mL]
Benzo(ghi)perylene [50 µg/mL]
Benzo(k)fluoranthene [10 µg/mL]
Benzo[b]fluoranthene [25 µg/mL]
Chrysene [25 µg/mL]
Dibenz[a,h]anthracene [50 µg/mL]
Fluoranthene [50 µg/mL]
Fluorene [25 µg/mL]
Indeno(1,2,3-c,d)pyrene [100 µg/mL]
Naphthalene [100 µg/mL]
Phenanthrene [50 µg/mL]
Pyrene [50 µg/mL]

PAH-Mix 45

DRE-L20950045AL PAH-Mix 45 10 µg/mL in Acetonitrile(‡) 10ml
DRE-L20950045CY PAH-Mix 45 10 µg/mL in Cyclohexane(‡) 10ml

Acenaphthene
Acenaphthylene
Anthracene
Benz[a]anthracene
Benzo(a)pyrene
Benzo(e)pyrene
Benzo(g,h,i)perylene
Benzo(k)fluoranthene
Benzo[b]fluoranthene
Chrysene
Dibenz[a,h]anthracene
Fluoranthene
Fluorene
Indeno(1,2,3-c,d)pyrene
Naphthalene
Perylene
Phenanthrene
Pyrene

PAH-Mix 50

DRE-XA05500100AL PAH-Mix 50 1-1000 µg/mL in Acetonitrile 1ml

Acenaphthene [1000 µg/mL]
Acenaphthylene [1000 µg/mL]
Anthracene [50 µg/mL]
Benz[a]anthracene [1 µg/mL]
Benzo(a)pyrene [5 µg/mL]
Benzo(ghi)perylene [5 µg/mL]
Benzo(k)fluoranthene [1 µg/mL]
Benzo[b]fluoranthene [1 µg/mL]
Chrysene [50 µg/mL]
Dibenz[a,h]anthracene [10 µg/mL]
Fluoranthene [50 µg/mL]
Fluorene [100 µg/mL]
Indeno(1,2,3-c,d)pyrene [10 µg/mL]
Naphthalene [1000 µg/mL]
Phenanthrene [50 µg/mL]
Pyrene [50 µg/mL]

PAH Mix 61

DRE-XA06100100AM PAH Mix 61 100-2000 µg/mL in Acetone/Methanol(‡) 1ml

Acenaphthene [1000 µg/mL]
Acenaphthylene [2000 µg/mL]
Anthracene [100 µg/mL]
Benz[a]anthracene [100 µg/mL]
Benzo(a)pyrene [100 µg/mL]
Benzo(g,h,i)perylene [200 µg/mL]
Benzo(k)fluoranthene [100 µg/mL]
Benzo[b]fluoranthene [200 µg/mL]
Chrysene [100 µg/mL]
Dibenz[a,h]anthracene [200 µg/mL]
Fluoranthene [200 µg/mL]
Fluorene [200 µg/mL]
Indeno(1,2,3-c,d)pyrene [100 µg/mL]
Naphthalene [1000 µg/mL]
Phenanthrene [100 µg/mL]
Pyrene [100 µg/mL]

PAH Mix 63

DRE-YA06100300TO PAH Mix 63 1000 µg/mL in Toluene(‡) 1ml

Acenaphthene
Acenaphthylene
Anthracene
Benz[a]anthracene
Benzo(a)pyrene
Benzo(g,h,i)perylene
Benzo(k)fluoranthene
Benzo[b]fluoranthene
Chrysene
Dibenz[a,h]anthracene
Indeno(1,2,3-c,d)pyrene
Naphthalene
Phenanthrene
Pyrene

PAH Mix 64

DRE-YA06100400BD PAH Mix 64 2000 µg/mL in Benzene/Dichloromethane 1ml

Acenaphthene
Acenaphthylene
Anthracene
Benz[a]anthracene
Benzo(a)pyrene
Benzo(g,h,i)perylene
Benzo(k)fluoranthene
Benzo[b]fluoranthene
Carbazole
Chrysene
Dibenz[a,h]anthracene
Fluoranthene
Fluorene
Indeno(1,2,3-c,d)pyrene
Naphthalene
Phenanthrene
Pyrene

Polycyclic aromatic hydrocarbons (PAHs)

Product code	Description	
PAH-Mix 77		
DRE-LA20950077TO	PAH-Mix 77 10 µg/mL in Toluene(‡)	1ml

Acenaphthylene D8
Benzo(a)pyrene D12
Pyrene D10

PAH-Mix 158

DRE-LA20950158AL — PAH-Mix 158 10 µg/mL in Acetonitrile(‡) — 1ml

Acenaphthene
Acenaphthylene
Anthracene
Benz[a]anthracene
Benzo[b]fluoranthene
Benzo[k]fluoranthen
Benzo[g,h,i]perylene
Benzo[a]pyrene
Chrysene
Dibenzo(a,h)anthracene
Fluoranthene
Fluorene
Indeno[1,2,3-c,d]pyrene
2-Methylfluoranthene
2-Methylnaphthalene
Naphthalene
Phenanthrene
Pyrene

PAH Mixture 163

DRE-GA09000163DI — PAH Mixture 163 2000 µg/mL in Dichloromethane(‡) — 1.5ml
DRE-GS09000163DI — PAH Mixture 163 2000 µg/mL in Dichloromethane(‡) — 5x1.5ml

perylene
quinoline
acridine
benzo[k]fluoranthene
1-methylnaphthalene
2-methylnaphthalene
acenaphthene
acenaphthylene
anthracene
fluorene
naphthalene
phenanthrene
benzo[a]anthracene
benzo[a]pyrene
chrysene
fluoranthene
indeno[1,2,3-cd]pyrene
pyrene
benzo[b]fluoranthene
benzo[ghi]perylene
dibenz[a,h]anthracene
benzo[e]pyrene

PAH-Mix 183

DRE-LA20950183CY — PAH-Mix 183 10 µg/mL in Cyclohexane(‡) — 1ml

5-Methylchrysene
7H-Benzo(c)fluorene
Benz[a]anthracene
Benzo(a)pyrene
Benzo(g,h,i)perylene
Benzo(j)fluoranthene
Benzo(k)fluoranthene
Benzo[b]fluoranthene
Chrysene
Cyclopenta(c,d)pyrene
Dibenz[a,h]anthracene
Dibenz[a,i]pyrene
Dibenz[a,l]pyrene
Dibenzo[a,e]pyrene
Dibenzo[a,h]pyrene
Indeno(1,2,3-c,d)pyrene

PAH-Mix 197

DRE-LS20950197CY — PAH-Mix 197 10 µg/mL in Cyclohexane — 3x10ml

Acenaphthene
Acenaphthylene
Anthracene
Benz[a]anthracene
Benzo[a]pyrene
Benzo[b]fluoranthene
Benzo[g,h,i]perylene
Benzo[j]fluoranthene
Benzo[k]fluoranthene
Chrysene
Dibenz[a,h]anthracene
Fluoranthene
Fluorene
Indeno[1,2,3-c,d]pyrene
Naphthalene
Phenanthrene
Pyrene

PAH Mixture 390

DRE-GS09000390DI — PAH Mixture 390 1000 µg/mL in Dichloromethane(‡) — 5x1ml

benzo[k]fluoranthene
1-methylnaphthalene
2-methylnaphthalene
acenaphthene
acenaphthylene
anthracene
fluorene
naphthalene
phenanthrene
benzo[a]anthracene
benzo[a]pyrene
chrysene
fluoranthene
indeno[1,2,3-cd]pyrene
pyrene
benzo[b]fluoranthene
benzo[ghi]perylene
dibenz[a,h]anthracene
acridine
benzo(j)fluoranthene
benzo[e]pyrene
perylene
quinoline
2-chloronaphthalene
1-chloronaphthalene

PAH Mix 525

DRE-XA05250100AC — PAH Mix 525 100 µg/mL in Acetone(‡) — 1ml

Acenaphthylene
Anthracene
Benz[a]anthracene
Benzo(a)pyrene
Benzo(g,h,i)perylene
Benzo(k)fluoranthene
Benzo[b]fluoranthene
Chrysene
Dibenz[a,h]anthracene
Fluorene
Indeno(1,2,3-c,d)pyrene
Phenanthrene
Pyrene

Polycyclic aromatic hydrocarbons (PAHs)

Product code	Description	
PAH Mixture 931		
DRE-GA09000931AL	PAH Mixture 931 10 µg/mL in Acetonitrile(‡)	1ml

benzo[b]fluoranthene
benzo[ghi]perylene
indeno[1,2,3-cd]pyrene
benzo[k]fluoranthene
benzo[a]pyrene
fluoranthene

PAH Mixture 932

DRE-GA09000932DI PAH Mixture 932 200 µg/mL in Dichloromethane(‡) 1ml

acenaphthene
benzo[b]fluoranthene
chrysene
naphthalene
dibenzo(a,e)pyrene
dibenzo(a,l)pyrene
acenaphthylene
benzo[k]fluoranthene
fluoranthene
phenanthrene
benzo[e]pyrene
dibenzo(a,h)pyrene
anthracene
benzo[ghi]perylene
fluorene
pyrene
perylene
benzo[a]anthracene
benzo[a]pyrene
indeno[1,2,3-cd]pyrene
dibenz[a,h]anthracene
dibenzo(a,i)pyrene

PAH Mixture 933

DRE-GA09000933DI PAH Mixture 933 20 µg/mL in Dichloromethane(‡) 1ml

acenaphthene
benzo[b]fluoranthene
chrysene
naphthalene
acenaphthylene
benzo[k]fluoranthene
fluoranthene
phenanthrene
anthracene
benzo[ghi]perylene
fluorene
pyrene
benzo[a]anthracene
benzo[a]pyrene
indeno[1,2,3-cd]pyrene
dibenz[a,h]anthracene

PAH Mixture 934

DRE-GA09000934DI PAH Mixture 934 100 µg/mL in Dichloromethane(‡) 1ml

acenaphthene
benzo[b]fluoranthene
chrysene
naphthalene
acenaphthylene
benzo[k]fluoranthene
fluoranthene
phenanthrene
anthracene
benzo[ghi]perylene
fluorene
pyrene
benzo[a]anthracene
benzo[a]pyrene
indeno[1,2,3-cd]pyrene
dibenz[a,h]anthracene

PAH MIxture 935

DRE-GA09000935DI PAH MIxture 935 100-1000 µg/mL in Dichloromethane(‡) 1ml

acenaphthene [100 µg/mL]
naphthalene [1000 µg/mL]
fluoranthene [200 µg/mL]
benzo[ghi]perylene [200 µg/mL]
acenaphthylene [200 µg/mL]
phenanthrene [100 µg/mL]
indeno[1,2,3-cd]pyrene [100 µg/mL]
dibenz[a,h]anthracene [200 µg/mL]
anthracene [100 µg/mL]
benzo[a]anthracene [100 µg/mL]
pyrene [100 µg/mL]
benzo[k]fluoranthene [100 µg/mL]
fluorene [200 µg/mL]
chrysene [100 µg/mL]
benzo[b]fluoranthene [200 µg/mL]
benzo[a]pyrene [100 µg/mL]

PAH Mixture 936

DRE-GA09000936AL PAH Mixture 936 10-100 µg/mL in Acetonitrile(‡) 1ml

benzo[k]fluoranthene [5 µg/mL]
fluorene [100 µg/mL]
benzo[a]pyrene [10 µg/mL]
pyrene [10 µg/mL]
acenaphthene [100 µg/mL]
naphthalene [100 µg/mL]
chrysene [10 µg/mL]
benzo[b]fluoranthene [10 µg/mL]
acenaphthylene [100 µg/mL]
phenanthrene [100 µg/mL]
fluoranthene [10 µg/mL]
benzo[ghi]perylene [10 µg/mL]
anthracene [100 µg/mL]
benzo[a]anthracene [10 µg/mL]
indeno[1,2,3-cd]pyrene [10 µg/mL]
dibenz[a,h]anthracene [10 µg/mL]

PAH Mixture 937

DRE-GA09000937AO PAH Mixture 937 500 µg/mL in Acetonitrile:Acetone:Toluene (6:3:1)(‡) 1ml

acenaphthene
benzo[b]fluoranthene
chrysene
naphthalene
acenaphthylene
benzo[k]fluoranthene
fluoranthene
phenanthrene
anthracene
benzo[ghi]perylene
fluorene
pyrene
benzo[a]anthracene
benzo[a]pyrene
indeno[1,2,3-cd]pyrene
dibenz[a,h]anthracene

PAH Mixture 938

DRE-GA09000938LM PAH Mixture 938 20-1000 µg/mL in Acetonitrile:Methanol(‡) 1ml

acenaphthene [1000 µg/mL]
dibenz[a,h]anthracene [200 µg/mL]
benzo[k]fluoranthene [20 µg/mL]
fluoranthene [50 µg/mL]
acenaphthylene [500 µg/mL]
anthracene [20 µg/mL]
benzo[ghi]perylene [80 µg/mL]
fluorene [100 µg/mL]
naphthalene [500 µg/mL]
benzo[a]anthracene [50 µg/mL]
benzo[a]pyrene [50 µg/mL]
indeno[1,2,3-cd]pyrene [50 µg/mL]
pyrene [100 µg/mL]
benzo[b]fluoranthene [20 µg/mL]
chrysene [50 µg/mL]
phenanthrene [40 µg/mL]

Polycyclic aromatic hydrocarbons (PAHs)

Product code	Description	

PAH Mixture 1009

DRE-GA09001009BD	PAH Mixture 1009 2000 µg/mL in Benzene:Dichloromethane(‡)	1ml

acenaphthene	acenaphthylene	anthracene	benzo[a]anthracene
benzo[b]fluoranthene	benzo[k]fluoranthene	benzo[ghi]perylene	benzo[a]pyrene
chrysene	fluoranthene	fluorene	indeno[1,2,3-cd]pyrene
naphthalene	phenanthrene	pyrene	dibenz[a,h]anthracene

PAH Mixture 1014

DRE-GA09001014BD	PAH Mixture 1014 2000 µg/mL in Benzene:Dichloromethane(‡)	1ml

acenaphthene	acenaphthylene	anthracene	benzo[a]anthracene
benzo[b]fluoranthene	benzo[k]fluoranthene	benzo[ghi]perylene	benzo[a]pyrene
chrysene	fluoranthene	fluorene	indeno[1,2,3-cd]pyrene
naphthalene	phenanthrene	pyrene	dibenz[a,h]anthracene
carbazole			

PAH Mixture 241

DRE-A50000241DI	PAH Mixture 241 2000 µg/mL in Dichloromethane(‡)	1ml

Acenaphthene	1-methylnaphthalene	2-methylnaphthalene	Fluorene
Acenaphthylene	Anthracene	Benz[a]anthracene	Benzo[a]pyrene
Benzo[b]fluoranthene	Benzo[ghi]perylene	Benzo(k)fluoranthene	Chrysene
Fluoranthene	Indeno[1,2,3-cd]pyrene	Naphthalene	Dibenzo(a,h)anthracene
Phenanthrene	Pyrene		

PAH Mixture 533 for HJ 478-2009

DRE-A50000533AL	HJ 478-2009 PAH Mixture 200 µg/mL in Acetonitrile(‡)	1ml

Acenaphthene	Acenaphthylene	Anthracene	Benz[a]anthracene
Benzo[b]fluoranthene	Benzo[k]fluoranthene	Benzo[g,h,i]perylene	Benzo[a]pyrene
Chrysene	Fluoranthene	Fluorene	Indeno[1,2,3-c,d]pyrene
Naphthalene	Phenanthrene	Pyrene	Dibenz(a,h)anthracene

SVOC Mixture 245/246

DRE-A50000245DI	SVOC Mixture 245 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-A50000246DI	SVOC Mixture 246 2000 µg/mL in Dichloromethane, Second source(‡)	1ml
DRE-S50000245DI	SVOC Mixture 245 2000 µg/mL in Dichloromethane(‡)	5x1ml
DRE-S50000246DI	SVOC Mixture 246 2000 µg/mL in Dichloromethane, Second source(‡)	5x1ml

Acenaphthene	1-Methylnaphthalene	2-Chloronaphthalene	2-Methylnaphthalene
3-Methylcholanthrene	4-Nitropyrene	7,12-Dimethylbenzo(a)anthracene	Fluorene
Acenaphthylene	Acridine	Anthracene	Anthraquinone
Benz[a]anthracene	Benzo[a]pyrene	Benzo[b]fluoranthene	Benzo(c)phenanthrene
Benzo(e)pyrene	Benzo[ghi]perylene	Benzo(j)fluoranthene	Benzo(k)fluoranthene
Chrysene	Dibenzo(a,e)pyrene	Fluoranthene	Indeno[1,2,3-cd]pyrene
Naphthalene	Dibenzo(a,h)anthracene	N-Methylaniline	Perylene
Phenanthrene	Pyrene	Quinoline	

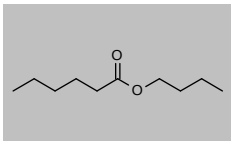
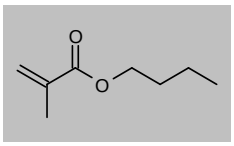
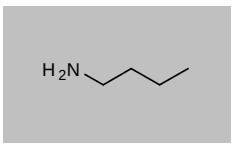
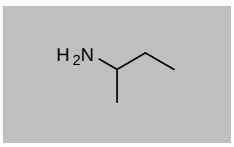
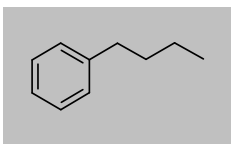
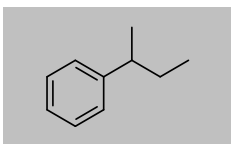
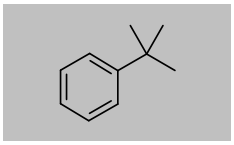
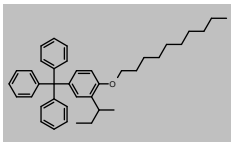
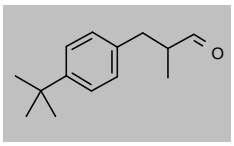
HYDROCARBONS AND PETROCHEMICALS

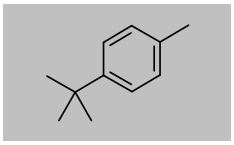
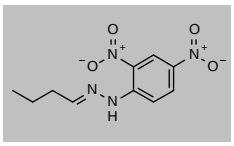
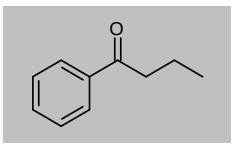
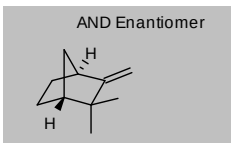
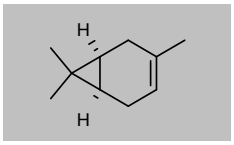
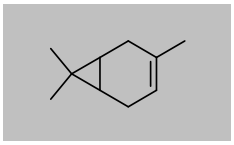
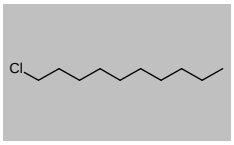
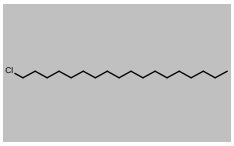
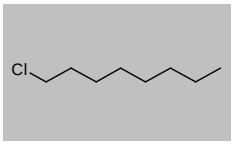
Product code	Description		
Acetaldehyde-2,4-dinitrophenylhydrazone (DNPH)			
CAS 1019-57-4	MW 224.1735	$C_8H_8N_4O_4$	
DRE-C10011300	Acetaldehyde-2,4-dinitrophenylhydrazone(‡)		100mg
DRE-V10011300AL-100	Acetaldehyde-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitrile(‡)		5ml
DRE-YA10011300AL	Acetaldehyde-2,4-dinitrophenylhydrazone 1000 µg/mL in Acetonitrile(‡)		1ml
Acetamide			
CAS 60-35-5	MW 59.0672	C_2H_5NO	
DRE-C10011800	Acetamide(‡)		250mg
Acetoacetic Acid Methyl Ester			
CAS 105-45-3	MW 116.1152	$C_5H_8O_3$	
DRE-C10017400	Acetoacetic acid-methyl ester		5ml
Acetone			
CAS 67-64-1	MW 58.0791	C_3H_6O	
DRE-C10019000	Acetone(‡)		5ml
DRE-A10019000AL-100	Acetone 100 µg/mL in Acetonitrile(‡)		1ml
DRE-GA09011069ME	Acetone 5000 µg/mL in Methanol(‡)		1ml
Acetone-2,4-dinitrophenylhydrazone			
CAS 1567-89-1	MW 238.2001	$C_9H_{10}N_4O_4$	
DRE-C10019500	Acetone-2,4-dinitrophenylhydrazone(‡)		25mg
DRE-YA10019500AL	Acetone-2,4-dinitrophenylhydrazone 1000 µg/mL in Acetonitrile(‡)		1ml
Acetophenone			
CAS 98-86-2	MW 120.1485	C_8H_8O	
DRE-C10022000	Acetophenone(‡)		1ml
Acetylacetamide (Acetoacetamide)			
CAS 5977-14-0	MW 101.1039	$C_4H_7NO_2$	
DRE-C10017000	Acetoacetamide		250mg
Acetylacetone			
CAS 123-54-6	MW 100.1158	$C_5H_8O_2$	
DRE-C10023000	Acetylacetone		1g
Acrolein-2,4-dinitrophenylhydrazone (DNPH)			
CAS 888-54-0	MW 236.1842	$C_9H_8N_4O_4$	
DRE-YA10045200AL	Acrolein-2,4-dinitrophenylhydrazone 1000 µg/mL in Acetonitrile		1ml

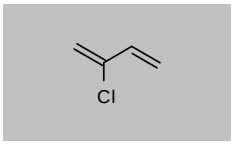
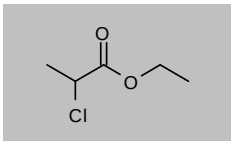
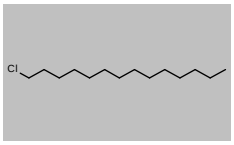
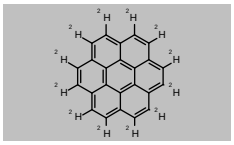
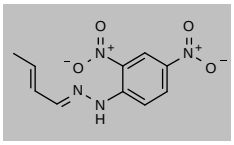
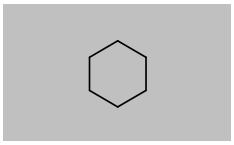
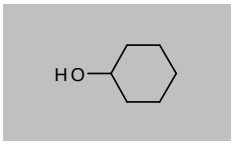
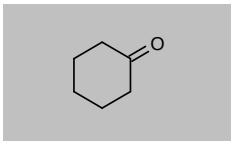
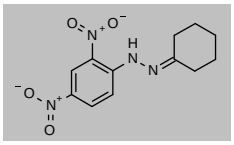
Product code	Description		
Allyl alcohol			
CAS 107-18-6	MW 58.0791	C_3H_6O	
DRE-C10130000	Allyl alcohol		500mg
DRE-GA09010377ME	Allyl Alcohol 500 µg/mL in Methanol(‡)		1ml
2-Aminoethanol (Ethanolamine)			
CAS 141-43-5	MW 61.0831	C_2H_7NO	
DRE-C10202330	2-Aminoethanol		1g
2-(2-Aminoethoxy)ethanol			
CAS 929-06-6	MW 105.1356	$C_4H_{11}NO_2$	
DRE-C10202340	2-(2-Aminoethoxy)ethanol		500mg
1-Amino-2-propanol			
CAS 78-96-6	MW 75.1097	C_3H_9NO	
DRE-C10216950	1-Amino-2-propanol		500mg
3-Amino-1-propanol			
CAS 156-87-6	MW 75.1097	C_3H_9NO	
DRE-CA10217000	3-Amino-1-propanol		250mg
tert-Amyl Methyl Ether			
CAS 994-05-8	MW 102.1748	$C_6H_{14}O$	
DRE-C10246440	tert-Amyl-methyl ether(‡)		1ml
tert-Amyl-ethyl Ether			
CAS 919-94-8	MW 116.2013	$C_7H_{16}O$	
DRE-CA10246400	tert-Amyl-ethyl ether		1ml
Anisole (Methoxybenzene)			
CAS 100-66-3	MW 108.1378	C_7H_8O	
DRE-C10266500	Anisole		1g
Benzene			
CAS 71-43-2	MW 78.1118	C_6H_6	
DRE-C10535000	Benzene(‡)		1ml
DRE-L10535000ME	Benzene 10 µg/mL in Methanol(‡)		10ml
DRE-XA10535000ME	Benzene 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011063ME	Benzene 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011070ME	Benzene 5000 µg/mL in Methanol(‡)		1ml

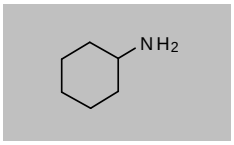
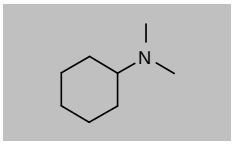
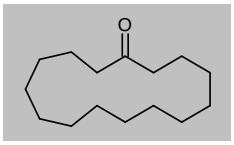
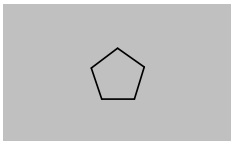
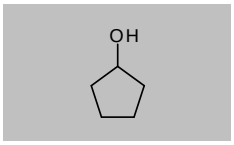
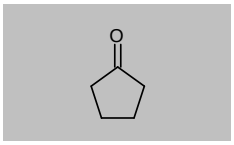
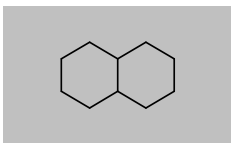
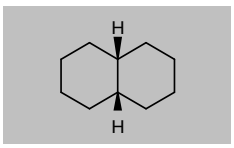
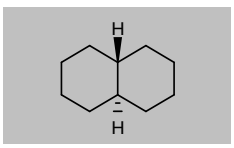
Product code	Description		
Benzene D6			
CAS 1076-43-3	MW 84.1488	$C_6{}^2H_6$	
DRE-C10535200	Benzene D6(‡)		1ml
DRE-YA10535200ME	Benzene D6 2000 µg/mL in Methanol		1ml
DRE-GA09011172ME	Benzene D6 2000 µg/mL in Methanol(‡)		1ml
Benzylamine			
CAS 100-46-9	MW 107.1531	C_7H_9N	
DRE-CA10569200	Benzylamine		250mg
Bumetrizole			
CAS 3896-11-5	MW 315.7973	$C_{17}H_{18}ClN_3O$	
DRE-C10842500	Bumetrizole		100mg
1,3-Butadiene			
CAS 106-99-0	MW 54.0904	C_4H_6	
DRE-V10860500DA-10	1,3-Butadiene 10 µg/mL in N,N-Dimethylacetamide(‡)(*)		5ml
DRE-V10860500DA-50	1,3-Butadiene 50 µg/mL in N,N-Dimethylacetamide(‡)(*)		5ml
DRE-V10860500DA-150	1,3-Butadiene 150 µg/mL in N,N-Dimethylacetamide(‡)(*)		5ml
DRE-V10860500DA-250	1,3-Butadiene 250 µg/mL in N,N-Dimethylacetamide(‡)		5ml
DRE-V10860500DA-400	1,3-Butadiene 400 µg/mL in N,N-Dimethylacetamide(‡)		5ml
DRE-GA09011116ME	1,3-Butadiene Solution 100 µg/mL in Methanol(‡)		1ml
DRE-YA10860500ME	1,3-Butadiene 200 µg/mL in Methanol(*)		1ml
DRE-YS09010022ME	1,3-Butadiene 1000 µg/mL in Methanol(‡)		5x1ml
Butane-1,3-diol (Butylene Glycol)			
CAS 107-88-0	MW 90.121	$C_4H_{10}O_2$	
DRE-C10861300	1,3-Butanediol(‡)		250mg
DRE-A10861300AL-100	1,3-Butanediol 100 µg/mL in Acetonitrile(‡)		1ml
1,2-Butanediol			
CAS 584-03-2	MW 90.121	$C_4H_{10}O_2$	
DRE-C10861290	1,2-Butanediol		250mg
1,4-Butanediol			
CAS 110-63-4	MW 90.121	$C_4H_{10}O_2$	
DRE-C10861310	1,4-Butanediol(‡)		1ml
2,3-Butanediol			
CAS 513-85-9	MW 90.121	$C_4H_{10}O_2$	
DRE-C10861320	2,3-Butanediol(‡)		250mg

Product code	Description		
1-Butanethiol			
CAS 109-79-5	MW 90.1872	$C_4H_{10}S$	
DRE-CA10861410	1-Butanethiol		1ml
1-Butanol			
CAS 71-36-3	MW 74.1216	$C_4H_{10}O$	
DRE-C10861500	1-Butanol(‡)		1ml
DRE-GA09010375ME	1-Butanol 500 µg/mL in Methanol(‡)		1ml
2-Butanol			
CAS 78-92-2	MW 74.1216	$C_4H_{10}O$	
DRE-GS09010059	ASTM Method D3606 2-Butanol(‡)		5x2ml
DRE-C10861600	2-Butanol(‡)		1ml
DRE-A10861600AL-100	2-Butanol 100 µg/mL in Acetonitrile(‡)		1ml
tert.-Butanol			
CAS 75-65-0	MW 74.1216	$C_4H_{10}O$	
DRE-C10861700	tert-Butanol(‡)		1ml
DRE-A10861700AL-100	tert-Butanol 100 µg/mL in Acetonitrile(‡)		1ml
2-Butanone			
CAS 78-93-3	MW 72.1057	C_4H_8O	
DRE-C10862000	2-Butanone(‡)		1ml
DRE-A10862000AL-100	2-Butanone 100 µg/mL in Acetonitrile(‡)		1ml
2-Butanone-2,4-dinitrophenylhydrazone			
CAS 958-60-1	MW 252.2267	$C_{10}H_{12}N_4O_4$	
DRE-C10862050	2-Butanone-2,4-dinitrophenylhydrazone(‡)		100mg
1-Butoxy-2-propanol			
CAS 5131-66-8	MW 132.2007	$C_7H_{16}O_2$	
DRE-C10900100	1-Butoxy-2-propanol(‡)		100mg
Butyl Acetate			
CAS 123-86-4	MW 116.1583	$C_6H_{12}O_2$	
DRE-C10929000	n-Butylacetate(‡)		1ml
DRE-A10929000AL-100	n-Butylacetate 100 µg/mL in Acetonitrile(‡)		1ml
tert-Butyl Ethyl Ether (Ethyl tert-Butyl Ether)			
CAS 637-92-3	MW 102.1748	$C_6H_{14}O$	
DRE-C13321300	Ethyl-tert-butyl ether(‡)		100mg
DRE-A13321300AL-100	Ethyl-tert-butyl ether 100 µg/mL in Acetonitrile(‡)		1ml

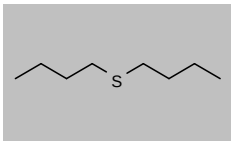
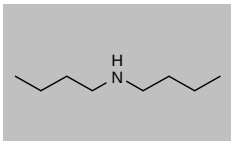
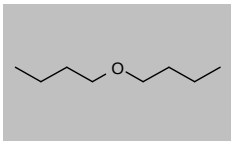
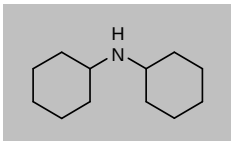
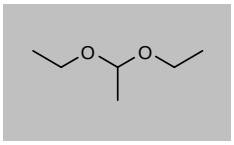
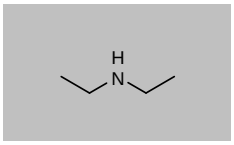
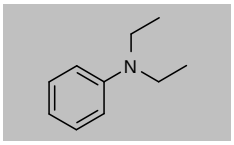
Product code	Description		
Butyl Hexanoate (n-Caproic acid n-butyl ester)			
CAS 626-82-4	MW 172.2646	$C_{10}H_{20}O_2$	
DRE-C10948031	n-Caproic acid-n-butyl ester(‡)	100mg	
Butyl Methacrylate (Methacrylic acid butyl ester)			
CAS 97-88-1	MW 142.1956	$C_8H_{14}O_2$	
DRE-CA14971720	Methacrylic acid-butyl ester(‡)	1ml	
1-Butylamine			
CAS 109-73-9	MW 73.1368	$C_4H_{11}N$	
DRE-C10929100	1-Butylamine	250mg	
2-Butylamine			
CAS 13952-84-6	MW 73.1368	$C_4H_{11}N$	
DRE-CA10929200	2-Butylamine(‡)	250mg	
n-Butylbenzene			
CAS 104-51-8	MW 134.2182	$C_{10}H_{14}$	
DRE-C10930900	n-Butylbenzene(‡)	1ml	
sec-Butylbenzene			
CAS 135-98-8	MW 134.2182	$C_{10}H_{14}$	
DRE-C10931000	sec-Butylbenzene	1ml	
tert-Butylbenzene			
CAS 98-06-6	MW 134.2182	$C_{10}H_{14}$	
DRE-C10931100	tert-Butylbenzene(‡)	1ml	
2-sec-Butyl-1-(decyloxy)-4-tritylbenzene			
CAS 1404190-37-9	MW 532.7978	$C_{39}H_{48}O$	
DRE-C10931165	2-sec-Butyl-1-(decyloxy)-4-tritylbenzene	25mg	
3-(4-tert-Butylphenyl)isobutyraldehyde			
CAS 80-54-6	MW 204.308	$C_{14}H_{20}O$	
DRE-CA10931620	3-(4-tert-Butylphenyl)isobutyraldehyde	250mg	
DRE-A10931620AL-1000	3-(4-tert-Butylphenyl)isobutyraldehyde 1000 µg/mL in Acetonitrile(‡)	1ml	

Product code	Description		
4-tert-Butyltoluene			
CAS 98-51-1	MW 148.2447	$C_{11}H_{16}$	
DRE-C10931730	4-tert-Butyltoluene(‡)	100mg	
Butyraldehyde-2,4-dinitrophenylhydrazone			
CAS 1527-98-6	MW 252.2267	$C_{10}H_{12}N_4O_4$	
DRE-C10931745	Butyraldehyde-2,4-dinitrophenylhydrazone(‡)	100mg	
n-Butyrophenone			
CAS 495-40-9	MW 148.2017	$C_{10}H_{12}O$	
DRE-C10931900	n-Butyrophenone	250mg	
Camphene			
CAS 79-92-5	MW 136.234	$C_{10}H_{16}$	
DRE-C10945000	DL-Camphene(‡)	250mg	AND Enantiomer 
DRE-GA09010073IP	Camphene 1000 µg/mL in Isopropanol(‡)	1ml	
(1S)-(+)-3-Carene			
CAS 498-15-7	MW 136.234	$C_{10}H_{16}$	
DRE-CA11042000	(1S,6R)-3-Carene	100mg	
DRE-GA09010074IP	(+)-3-Carene 1000 µg/mL in Isopropanol(‡)	1ml	
3-Carene			
CAS 13466-78-9	MW 136.234	$C_{10}H_{16}$	
DRE-C11041900	3-Carene	1g	
1-Chlorodecane			
CAS 1002-69-3	MW 176.7267	$C_{10}H_{21}Cl$	
DRE-C11398000	1-Chlorodecane	250mg	
1-Chlorooctadecane			
CAS 3386-33-2	MW 288.9394	$C_{18}H_{37}Cl$	
DRE-C11457400	1-Chlorooctadecane(‡)	250mg	
DRE-GA09010318DI	1-Chlorooctadecane 10000 µg/mL in Dichloromethane(‡)	1ml	
DRE-YS09010015DI	1-Chlorooctadecane 10000 µg/mL in Dichloromethane(‡)	5x1ml	
1-Chlorooctane			
CAS 111-85-3	MW 148.6736	$C_8H_{17}Cl$	
DRE-C11457450	1-Chlorooctane	250mg	

Product code	Description		
Chloroprene (2-Chloro-1,3-butadiene; β-Chloroprene)			
CAS 126-99-8	MW 88.5355	C_4H_5Cl	
DRE-GA09010381ME	Chloroprene 5000 µg/mL in Methanol(‡)	1ml	
2-Chloropropionic Acid Ethyl Ester			
CAS 535-13-7	MW 136.5768	$C_5H_9ClO_2$	
DRE-C11502800	2-Chloropropionic acid-ethyl ester	100mg	
1-Chlorotetradecane			
CAS 2425-54-9	MW 232.8331	$C_{14}H_{29}Cl$	
DRE-C11509500	1-Chlorotetradecane	250mg	
Coronene D12			
CAS 16083-32-2	MW 312.426	$C_{24}{}^2H_{12}$	
DRE-A20675100BE-200	Coronene D12 200 µg/mL in Benzene(‡)	1ml	
Crotonaldehyde-2,4-dinitrophenylhydrazone (DNPH)			
CAS 1527-96-4	MW 250.2108	$C_{10}H_{10}N_4O_4$	
DRE-CA11755200	Crotonaldehyde-2,4-dinitrophenylhydrazone(‡)	100mg	
DRE-A11755200AL-100	Crotonaldehyde-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitrile(‡)	1ml	
Cyclohexane			
CAS 110-82-7	MW 84.1595	C_6H_{12}	
DRE-C11824500	Cyclohexane(‡)	5ml	
DRE-CA11824500	Cyclohexane(‡)	1ml	
DRE-GA11824500ME	Cyclohexane 2000 µg/mL in Methanol(‡)	1ml	
DRE-GS09010491	ASTM Method D5191 Vapor Pressure - 22.5 kPa (3.26 psi)(‡)(*)	10x10ml	
Cyclohexanol			
CAS 108-93-0	MW 100.1589	$C_6H_{12}O$	
DRE-C11824900	Cyclohexanol(‡)	1ml	
Cyclohexanone			
CAS 108-94-1	MW 98.143	$C_6H_{10}O$	
DRE-C11825500	Cyclohexanone(‡)	1ml	
DRE-GA09010400ME	Cyclohexanone 5000 µg/mL in Methanol(‡)	1ml	
Cyclohexanone-2,4-dinitrophenylhydrazone			
CAS 1589-62-4	MW 278.264	$C_{12}H_{14}N_4O_4$	
DRE-C11825510	Cyclohexanone-2,4-dinitrophenylhydrazone(‡)	100mg	

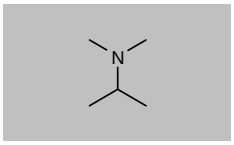
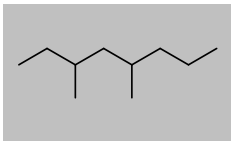
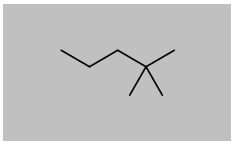
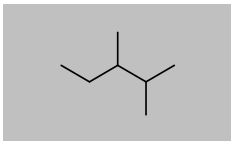
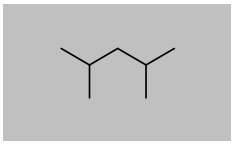
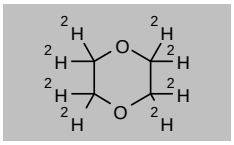
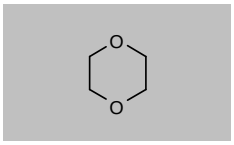
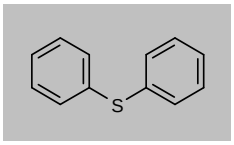
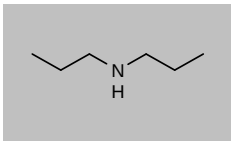
Product code	Description		
Cyclohexylamine (Cyclohexanamine)			
CAS 108-91-8	MW 99.1741	$C_6H_{13}N$	
DRE-C11830500	Cyclohexylamine(‡)	250mg	
DRE-GA09010092ME	Cyclohexylamine 1000 µg/mL in Methanol(‡)	1ml	
N-Cyclohexyldimethylamine			
CAS 98-94-2	MW 127.2273	$C_8H_{17}N$	
DRE-C11830510	N-Cyclohexyldimethylamine	250mg	
Cyclopentadecanone			
CAS 502-72-7	MW 224.3822	$C_{15}H_{28}O$	
DRE-C11832000	Cyclopentadecanone	100mg	
Cyclopentane			
CAS 287-92-3	MW 70.1329	C_5H_{10}	
DRE-C11833000	Cyclopentane(‡)	5ml	
Cyclopentanol			
CAS 96-41-3	MW 86.1323	$C_5H_{10}O$	
DRE-C11833520	Cyclopentanol	1g	
Cyclopentanone			
CAS 120-92-3	MW 84.1164	C_5H_8O	
DRE-C11833500	Cyclopentanone(‡)	1ml	
Decahydronaphthalene			
CAS 91-17-8	MW 138.2499	$C_{10}H_{18}$	
DRE-C12093900	Decahydronaphthalene(‡)	100mg	
cis-Decahydronaphthalene			
CAS 493-01-6	MW 138.2499	$C_{10}H_{18}$	
DRE-C12094000	cis-Decahydronaphthalene	250mg	
trans-Decahydronaphthalene			
CAS 493-02-7	MW 138.2499	$C_{10}H_{18}$	
DRE-C12094100	trans-Decahydronaphthalene	250mg	

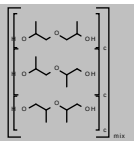
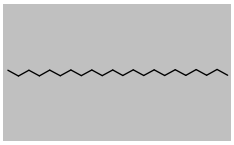
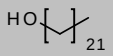
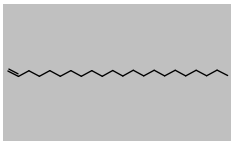
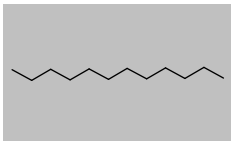
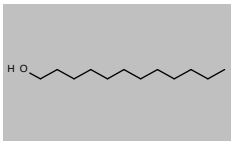
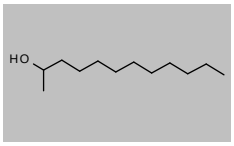
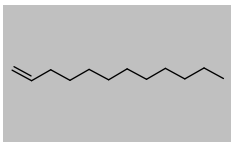
Product code	Description		
Decanal-2,4-dinitrophenylhydrazone			
CAS 1527-95-3	MW 336.3862	$C_{16}H_{24}N_4O_4$	
DRE-XA12094810AL	Decanal-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitrile		1ml
n-Decane			
CAS 124-18-5	MW 142.2817	$C_{10}H_{22}$	
DRE-C12095000	n-Decane(‡)		1ml
DRE-GA09010087ME	n-Decane 1000 µg/mL in Methanol(‡)		1ml
1-Decene			
CAS 872-05-9	MW 140.2658	$C_{10}H_{20}$	
DRE-C12096000	1-Decene(‡)		1ml
1-Decylamine			
CAS 2016-57-1	MW 157.2963	$C_{10}H_{23}N$	
DRE-C12098500	1-Decylamine		250mg
Decylbenzene			
CAS 104-72-3	MW 218.3776	$C_{16}H_{26}$	
DRE-C12098800	n-Decylbenzene		100mg
1,4-Diaminobutane (1,4-Butanediamine)			
CAS 110-60-1	MW 88.1515	$C_4H_{12}N_2$	
DRE-C12193000	1,4-Diaminobutane(‡)		250mg
1,5-Diaminopentane			
CAS 462-94-2	MW 102.1781	$C_5H_{14}N_2$	
DRE-CA12196100	1,5-Diaminopentane		250mg
Dibenzyl Disulfide			
CAS 150-60-7	MW 246.391	$C_{14}H_{14}S_2$	
DRE-GA09010420TL	Dibenzyl disulfide 2 µg/mL in Transformer Oil(‡)		5ml
DRE-GA09010421TL	Dibenzyl disulfide 10 µg/mL in Transformer Oil(‡)		5ml
Dibenzylamine			
CAS 103-49-1	MW 197.2756	$C_{14}H_{15}N$	
DRE-C12214500	Dibenzylamine(‡)		250mg

Product code	Description		
Dibutyl Sulfide			
CAS 544-40-1	MW 146.2935	$C_8H_{18}S$	
DRE-C12256500	Dibutyl sulfide(‡)	250mg	
Dibutylamine			
CAS 111-92-2	MW 129.2432	$C_8H_{19}N$	
DRE-C12250000	Dibutylamine(‡)	1g	
Di-n-butylether			
CAS 142-96-1	MW 130.2279	$C_8H_{18}O$	
DRE-C12252000	Di-n-butylether(‡)	5ml	
Dicyclohexylamine (N-Cyclohexylcyclohexanamine)			
CAS 101-83-7	MW 181.3177	$C_{12}H_{23}N$	
DRE-C12585000	Dicyclohexylamine(‡)	250mg	
Diesel Fuel			
CAS 68334-30-5	MW n/a		
DRE-GA09010320DI	Diesel Fuel 2 Composite 50000 µg/mL in Dichloromethane(‡)	1ml	No Structure
DRE-C03009000	Diesel Oil (without additives)	1ml	
DRE-XA03009000MB	Diesel Oil (without additives) 100 µg/mL in Methyl tert-butyl ether	1ml	
DRE-YA03004000ME	Regular Diesel Fuel 2500 µg/mL in Methanol	1ml	
Bio Diesel Fuel			
CAS 870530-78-2	MW n/a		
DRE-CA03005600	Bio Diesel Fuel	1ml	No Structure
1,1-Diethoxyethane (Acetaldehyde diethylacetal)			
CAS 105-57-7	MW 118.1742	$C_6H_{14}O_2$	
DRE-C10011200	Acetaldehyde diethylacetal(‡)	1ml	
DRE-A10011200AL-100	Acetaldehyde diethylacetal 100 µg/mL in Acetonitrile(‡)	1ml	
Diethylamine			
CAS 109-89-7	MW 73.1368	$C_4H_{11}N$	
DRE-CA12604500	Diethylamine(‡)	1ml	
N,N-Diethylaniline			
CAS 91-66-7	MW 149.2328	$C_{10}H_{15}N$	
DRE-C12604800	N,N-Diethylaniline(‡)	250mg	
DRE-V12604800ME-100	N,N-Diethylaniline 100 µg/mL in Methanol(‡)	5ml	

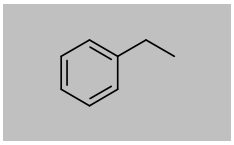
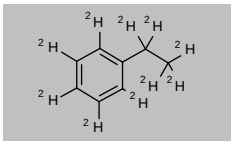
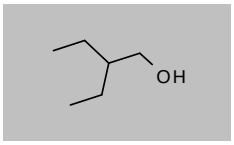
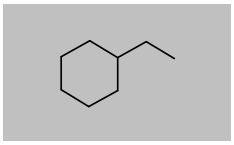
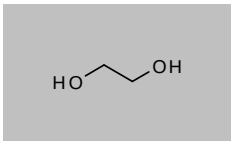
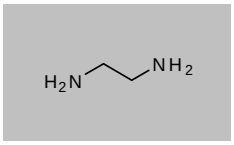
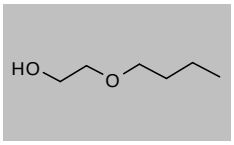
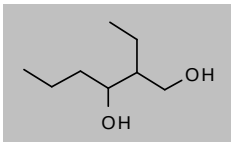
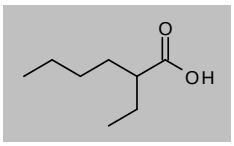
Product code	Description		
1,2-Diethylbenzene			
CAS 135-01-3	MW 134.2182	$C_{10}H_{14}$	
DRE-C12605400	1,2-Diethylbenzene(‡)		100mg
DRE-XA12605400ME	1,2-Diethylbenzene 100 µg/mL in Methanol(‡)		1ml
1,3-Diethylbenzene			
CAS 141-93-5	MW 134.2182	$C_{10}H_{14}$	
DRE-C12605500	1,3-Diethylbenzene(‡)		100mg
DRE-XA12605500ME	1,3-Diethylbenzene 100 µg/mL in Methanol		1ml
1,4-Diethylbenzene			
CAS 105-05-5	MW 134.2182	$C_{10}H_{14}$	
DRE-C12605600	1,4-Diethylbenzene(‡)		1ml
DRE-XA12605600ME	1,4-Diethylbenzene 100 µg/mL in Methanol		1ml
Diethylether (Ether)			
CAS 60-29-7	MW 74.1216	$C_4H_{10}O$	
DRE-C12606500	Diethylether(‡)		5ml
Diglyme (Bis(2-methoxyethyl)ether; Diethylene glycol dimethyl ether)			
CAS 111-96-6	MW 134.1736	$C_6H_{14}O_3$	
DRE-C10653800	Bis(2-methoxyethyl) ether(‡)		1g
1,3-Diisopropylbenzene			
CAS 99-62-7	MW 162.2713	$C_{12}H_{18}$	
DRE-CA12637300	1,3-Diisopropylbenzene(‡)		250mg
1,4-Diisopropylbenzene			
CAS 100-18-5	MW 162.2713	$C_{12}H_{18}$	
DRE-CA12637400	1,4-Diisopropylbenzene(‡)		1ml
Diisopropylether			
CAS 108-20-3	MW 102.1748	$C_6H_{14}O$	
DRE-C12637420	Diisopropylether(‡)		1ml
1,2-Dimethoxyethane			
CAS 110-71-4	MW 90.121	$C_4H_{10}O_2$	
DRE-GS09010060	ASTM Method D4815/D5599 1,2-Dimethoxyethane IS(‡)		5x2ml

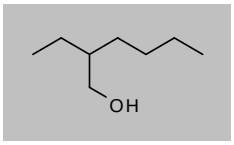
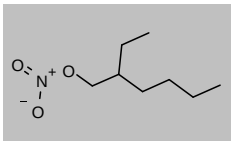
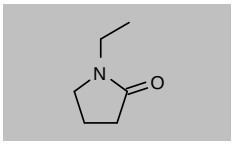
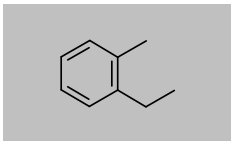
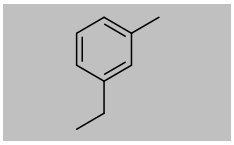
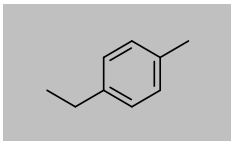
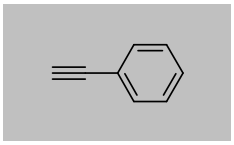
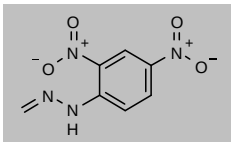
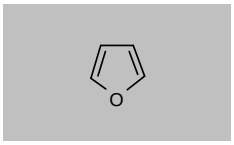
Product code	Description		
Dimethyl sulfoxide			
CAS 67-68-5	MW 78.1334	C_2H_6OS	
DRE-C12745000	Dimethyl sulfoxide(‡)		5ml
2,2-Dimethylbutane			
CAS 75-83-2	MW 86.1754	C_6H_{14}	
DRE-CA12726100	2,2-Dimethylbutane(‡)		100mg
2,3-Dimethylbutane			
CAS 79-29-8	MW 86.1754	C_6H_{14}	
DRE-C12726110	2,3-Dimethylbutane(‡)		100mg
3,3-Dimethyl-1-butanol			
CAS 624-95-3	MW 102.1748	$C_6H_{14}O$	
DRE-C12726205	3,3-Dimethyl-1-butanol		100mg
3,3-Dimethyl-2-butanone			
CAS 75-97-8	MW 100.1589	$C_6H_{12}O$	
DRE-C12726230	3,3-Dimethyl-2-butanone		1g
1,3-Dimethylcyclohexane			
CAS 591-21-9	MW 112.2126	C_8H_{16}	
DRE-CA12726430	cis-/trans-1,3-Dimethylcyclohexane		100mg
1,4-Dimethylcyclohexane			
CAS 589-90-2	MW 112.2126	C_8H_{16}	
DRE-C12726460	1,4-Dimethylcyclohexane(‡)		100mg
2,5-Dimethylfuran			
CAS 625-86-5	MW 96.1271	C_6H_8O	
DRE-C12727100	2,5-Dimethylfuran		100mg
DRE-A12727100AL-100	2,5-Dimethylfuran 100 µg/mL in Acetonitrile(‡)		1ml
DRE-A12727100AL-1000	2,5-Dimethylfuran 1000 µg/mL in Acetonitrile(‡)		1ml
2,6-Dimethyl-4-heptanone			
CAS 108-83-8	MW 142.2386	$C_9H_{18}O$	
DRE-C12727300	2,6-Dimethyl-4-heptanone(‡)		250mg

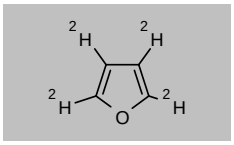
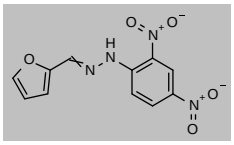
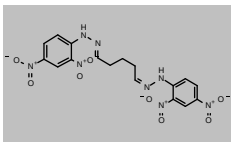
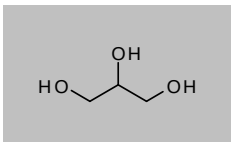
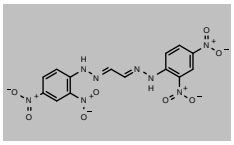
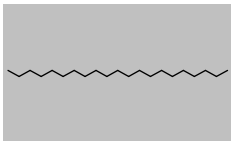
Product code	Description		
N,N-Dimethyllisopropylamine			
CAS 996-35-0	MW 87.1634	$C_5H_{13}N$	
DRE-C12727750	N,N-Dimethyllisopropylamine	250mg	
3,5-Dimethyloctane			
CAS 15869-93-9	MW 142.2817	$C_{10}H_{22}$	
DRE-C12728075	3,5-Dimethyloctane	100mg	
2,2-Dimethylpentane			
CAS 590-35-2	MW 100.2019	C_7H_{16}	
DRE-C12728200	2,2-Dimethylpentane	100mg	
2,3-Dimethylpentane			
CAS 565-59-3	MW 100.2019	C_7H_{16}	
DRE-C12728300	2,3-Dimethylpentane(‡)	1ml	
2,4-Dimethylpentane			
CAS 108-08-7	MW 100.2019	C_7H_{16}	
DRE-C12728400	2,4-Dimethylpentane	1g	
1,4-Dioxane-d8 (Octadeuterodioxane)			
CAS 17647-74-4	MW 96.1544	$C_4{}^2H_8O_2$	
DRE-A12865010AL-1000	1,4-Dioxane D8 1000 µg/mL in Acetonitrile(‡)	1ml	
DRE-GA09010386ME	14-Dioxane D8 10000 µg/mL in Methanol(‡)	1ml	
1,4-Dioxane			
CAS 123-91-1	MW 88.1051	$C_4H_8O_2$	
DRE-C12865000	1,4-Dioxane(‡)	1ml	
DRE-A12865000AL-1000	1,4-Dioxane 1000 µg/mL in Acetonitrile(‡)	1ml	
DRE-GA09010345ME	1,4-Dioxane 1000 µg/mL in Methanol(‡)	1ml	
Diphenyl Sulfide			
CAS 139-66-2	MW 186.2728	$C_{12}H_{10}S$	
DRE-CA12910000	Diphenylsulfide	500mg	
Dipropylamine			
CAS 142-84-7	MW 101.19	$C_6H_{15}N$	
DRE-C12938000	Dipropylamine	250mg	

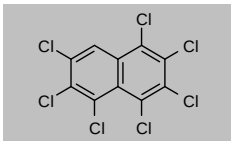
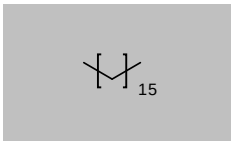
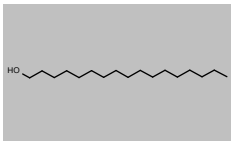
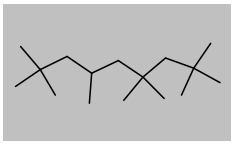
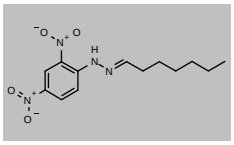
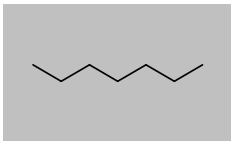
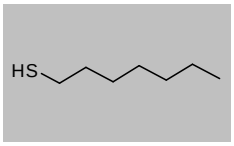
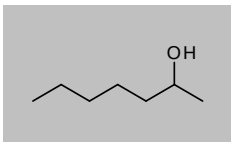
Product code	Description			
Dipropylene Glycol Monomethyl Ether				
CAS 34590-94-8	MW n/a			
DRE-C12938500	Dipropyleneglycol-monomethyl ether(‡)		250mg	No Structure
Dipropyleneglycol				
CAS 25265-71-8	MW 402.5207	((C6H14O3)c(C6H14O3)c(C6H14O3)c)mix		
DRE-C12938480	Dipropyleneglycol(‡)		100mg	
n-Docosane				
CAS 629-97-0	MW 310.6006	$C_{22}H_{46}$		
DRE-C13057700	n-Docosane(‡)		500mg	
1-Docosanol (Behenyl alcohol)				
CAS 661-19-8	MW 326.6	$C_{22}H_{46}O$		
DRE-C13058000	1-Docosanol(‡)		250mg	
1-Docosene				
CAS 1599-67-3	MW 308.5848	$C_{22}H_{44}$		
DRE-C13058050	1-Docosene		100mg	
n-Dodecane				
CAS 112-40-3	MW 170.3348	$C_{12}H_{26}$		
DRE-C13060000	n-Dodecane(‡)		1ml	
1-Dodecanol				
CAS 112-53-8	MW 186.3342	$C_{12}H_{26}O$		
DRE-C13061000	1-Dodecanol(‡)		250mg	
DRE-A13061000AL-100	1-Dodecanol 100 µg/mL in Acetonitrile(‡)		1ml	
2-Dodecanol				
CAS 10203-28-8	MW 186.3342	$C_{12}H_{26}O$		
DRE-C13061010	2-Dodecanol		250mg	
1-Dodecene				
CAS 112-41-4	MW 168.319	$C_{12}H_{24}$		
DRE-C13061500	1-Dodecene(‡)		250mg	

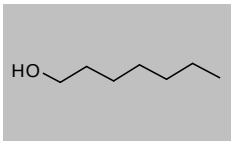
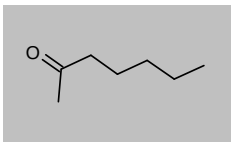
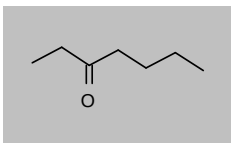
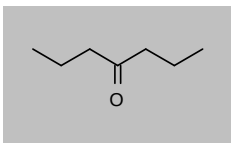
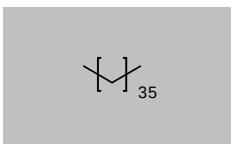
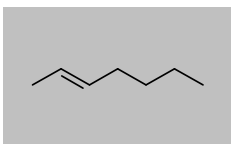
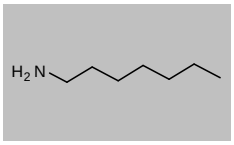
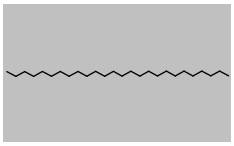
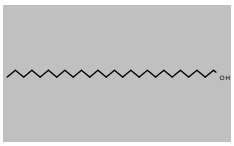
Product code	Description		
n-Dotriacontane			
CAS 544-85-4	MW 450.8664	$C_{32}H_{66}$	
DRE-C13084000	n-Dotriacontane(‡)		250mg
DRE-A13084000HE-100	n-Dotriacontane 100 µg/mL in Hexane(‡)		1ml
n-Eicosane			
CAS 112-95-8	MW 282.5475	$C_{20}H_{42}$	
DRE-C13112700	n-Eicosane(‡)		250mg
1-Eicosanol (Arachidyl alcohol)			
CAS 629-96-9	MW 298.5469	$C_{20}H_{42}O$	
DRE-C13113000	1-Eicosanol		100mg
1-Eicosene			
CAS 3452-07-1	MW 280.5316	$C_{20}H_{40}$	
DRE-C13113300	1-Eicosene		100mg
Ethanol			
CAS 64-17-5	MW 46.0684	C_2H_6O	
DRE-C13223000	Ethanol(‡)		1ml
DRE-C13223000-5ML	Ethanol(‡)		5ml
DRE-YA13223000ME	Ethanol 2000 µg/mL in Methanol		1ml
DRE-GA09010505ME	Ethanol 10000 µg/mL in Methanol(‡)		1ml
2-Ethoxyethanol (Ethyleneglycol monoethyl ether)			
CAS 110-80-5	MW 90.121	$C_4H_{10}O_2$	
DRE-C13328100	Ethylene glycol-monoethyl ether(‡)		250mg
1-Ethoxy-2-propanol			
CAS 1569-02-4	MW 104.1476	$C_5H_{12}O_2$	
DRE-C13309000	1-Ethoxy-2-propanol(‡)		250mg
Ethyl acetate			
CAS 141-78-6	MW 88.1051	$C_4H_8O_2$	
DRE-C13319000	Ethyl acetate(‡)		1ml
DRE-A13319000AL-100	Ethyl acetate 100 µg/mL in Acetonitrile(‡)		1ml
N-Ethylaniline			
CAS 103-69-5	MW 121.1796	$C_8H_{11}N$	
DRE-C13319500	N-Ethylaniline		100mg

Product code	Description		
Ethylbenzene			
CAS 100-41-4	MW 106.165	C_8H_{10}	
DRE-C13320000	Ethylbenzene(‡)	1ml	
DRE-L13320000CY	Ethylbenzene 10 µg/mL in Cyclohexane	10ml	
DRE-XA13320000CY	Ethylbenzene 100 µg/mL in Cyclohexane(‡)	1ml	
Ethylbenzene-D10			
CAS 25837-05-2	MW 116.2266	$C_8{}^2H_{10}$	
DRE-YA13320100ME	Ethylbenzene D10 2000 µg/mL in Methanol(‡)	1ml	
2-Ethyl-1-butanol			
CAS 97-95-0	MW 102.1748	$C_6H_{14}O$	
DRE-C13321000	2-Ethyl-1-butanol	250mg	
Ethylcyclohexane			
CAS 1678-91-7	MW 112.2126	C_8H_{16}	
DRE-C13324000	Ethylcyclohexane	250mg	
Ethylene Glycol			
CAS 107-21-1	MW 62.0678	$C_2H_6O_2$	
DRE-C13327000	Ethylene glycol(‡)	1ml	
DRE-GA13327000ME	Ethylene glycol 1000 µg/mL in Methanol(‡)	1ml	
Ethylenediamine			
CAS 107-15-3	MW 60.0983	$C_2H_8N_2$	
DRE-C13326500	Ethylenediamine(‡)	1ml	
Ethyleneglycol Monobutyl Ether			
CAS 111-76-2	MW 118.1742	$C_6H_{14}O_2$	
DRE-C13328000	Ethylene glycol-monobutyl ether(‡)	1g	
2-Ethyl-1,3-hexandiol			
CAS 94-96-2	MW 146.2273	$C_8H_{18}O_2$	
DRE-C13340000	2-Ethyl-1,3-hexandiol(‡)	250mg	
2-Ethylhexanoic Acid			
CAS 149-57-5	MW 144.2114	$C_8H_{16}O_2$	
DRE-C13340100	2-Ethylhexanoic acid(‡)	1g	

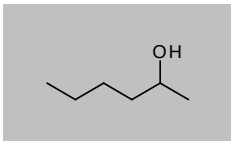
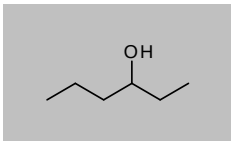
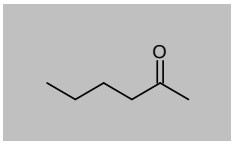
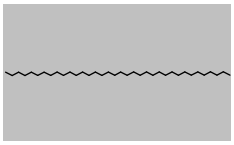
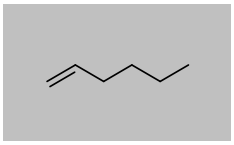
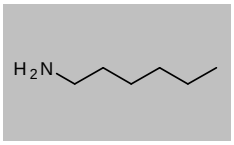
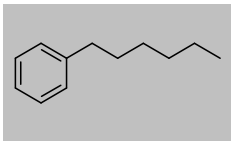
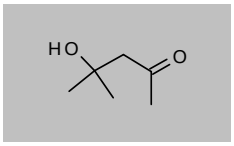
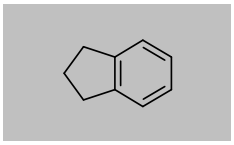
Product code	Description		
2-Ethyl-1-hexanol			
CAS 104-76-7	MW 130.2279	$C_8H_{18}O$	
DRE-C13340200	2-Ethyl-1-hexanol(‡)	250mg	
2-Ethylhexylnitrate			
CAS 27247-96-7	MW 175.2255	$C_8H_{17}NO_3$	
DRE-C13342330	2-Ethylhexylnitrate	250mg	
N-Ethyl-2-pyrrolidone			
CAS 2687-91-4	MW 113.1576	$C_6H_{11}NO$	
DRE-C13354000	N-Ethyl-2-pyrrolidone	250mg	
2-Ethyltoluene			
CAS 611-14-3	MW 120.1916	C_9H_{12}	
DRE-C13356200	2-Ethyltoluene(‡)	250mg	
DRE-XA13356200ME	2-Ethyltoluene 100 µg/mL in Methanol	1ml	
3-Ethyltoluene			
CAS 620-14-4	MW 120.1916	C_9H_{12}	
DRE-CA13356300	3-Ethyltoluene(‡)	100mg	
DRE-XA13356300ME	3-Ethyltoluene 100 µg/mL in Methanol	1ml	
4-Ethyltoluene			
CAS 622-96-8	MW 120.1916	C_9H_{12}	
DRE-C13356400	4-Ethyltoluene	100mg	
DRE-XA13356400ME	4-Ethyltoluene 100 µg/mL in Methanol	1ml	
Ethynylbenzene			
CAS 536-74-3	MW 102.1332	C_8H_6	
DRE-C13356450	Ethynylbenzene	100mg	
Formaldehyde-2,4-dinitrophenylhydrazone (DNPH)			
CAS 1081-15-8	MW 210.1469	$C_7H_6N_4O_4$	
DRE-C13909200	Formaldehyde-2,4-dinitrophenylhydrazone(‡)	100mg	
DRE-XA13909200AL	Formaldehyde-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-YA13909200AL	Formaldehyde-2,4-dinitrophenylhydrazone 1000 µg/mL in Acetonitrile(‡)	1ml	
Furan			
CAS 110-00-9	MW 68.074	C_4H_4O	
DRE-XA13965000AL	Furan 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A13965000ME-1000	Furan 1000 µg/mL in Methanol(‡)	1ml	

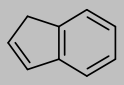
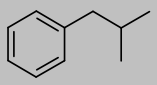
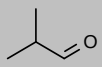
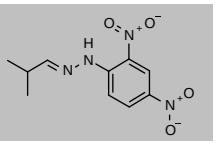
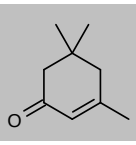
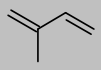
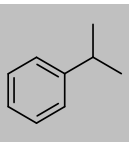
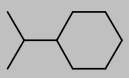
Product code	Description		
Furan-D4			
CAS 6142-90-1	MW 72.0986	$C_4{}^2H_4O$	
DRE-XA13965010AL	Furan D4 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A13965010ME-1000	Furan D4 1000 µg/mL in Methanol(‡)	1ml	
Furfural-2,4-dinitrophenylhydrazone			
CAS 2074-02-4	MW 276.205	$C_{11}H_8N_4O_5$	
DRE-C13972120	Furfural-2,4-dinitrophenylhydrazone	100mg	
Gasoline			
CAS 8032-32-4	MW n/a		
DRE-YA03001100ME	Regular Unleaded Gasoline 2500 µg/mL in Methanol	1ml	No Structure
DRE-YA03001200ME	Regular Unleaded Gasoline 5000 µg/mL in Methanol	1ml	
Natural Gasoline			
CAS 8006-61-9	MW n/a		
DRE-YS09010020ME	Gasoline 20000 µg/mL in Methanol(‡)	5x1ml	No Structure
DRE-GA09010317ME	Unleaded Gasoline Composite 50000 µg/mL in Methanol(‡)	1ml	
Glutaraldehyd-bis(2,4-dinitrophenylhydrazone)			
CAS 5085-07-4	MW 460.3577	$C_{17}H_{16}N_8O_8$	
DRE-C14034480	Glutaraldehyd-bis(2,4-dinitrophenylhydrazone)	50mg	
DRE-XA14034480AL	Glutaraldehyd-bis(2,4-dinitrophenylhydrazone) 100 µg/mL in Acetonitrile	1ml	
DRE-A14034480AL-460	Glutaraldehyd-bis(2,4-dinitrophenylhydrazone) 460 µg/mL in Acetonitrile(‡)	1ml	
Glycerol			
CAS 56-81-5	MW 92.0938	$C_3H_8O_3$	
DRE-C14036500	Glycerol(‡)	1ml	
Glyoxal-bis(2,4-dinitrophenylhydrazone)			
CAS 1177-16-8	MW 418.278	$C_{14}H_{10}N_8O_8$	
DRE-C14041050	Glyoxal-bis(2,4-dinitrophenylhydrazone)	25mg	
n-Heneicosane			
CAS 629-94-7	MW 296.5741	$C_{21}H_{44}$	
DRE-C14085000	n-Heneicosane(‡)	25mg	
n-Hentriacontane			
CAS 630-04-6	MW 436.8399	$C_{31}H_{64}$	
DRE-C14085500	n-Hentriacontane(‡)	20mg	
DRE-A14085500HE-100	n-Hentriacontane 100 µg/mL in Hexane(‡)	1ml	

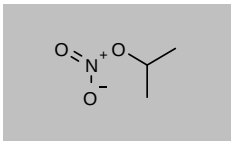
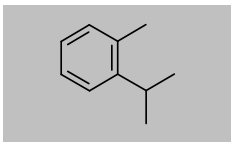
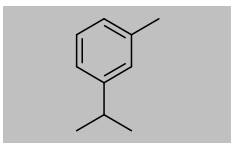
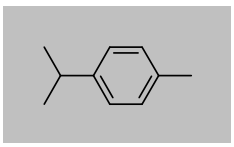
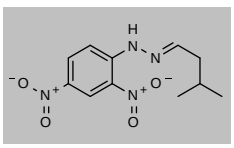
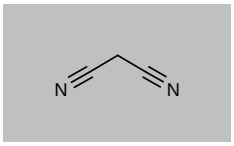
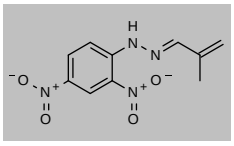
Product code	Description		
1,2,3,4,5,6,7-Heptachloronaphthalene			
CAS 58863-14-2	MW 369.2859	$C_{10}HCl_7$	
DRE-A14111800NO-100	1,2,3,4,5,6,7-Heptachloronaphthalene 100 µg/mL in Nonane(‡)	1ml	
n-Heptacosane			
CAS 593-49-7	MW 380.7335	$C_{27}H_{56}$	
DRE-C14122300	n-Heptacosane(‡)	25mg	
DRE-A14122300HE-100	n-Heptacosane 100 µg/mL in Hexane(‡)	1ml	
n-Heptadecane			
CAS 629-78-7	MW 240.4677	$C_{17}H_{36}$	
DRE-C14122500	n-Heptadecane(‡)	1ml	
1-Heptadecanol			
CAS 1454-85-9	MW 256.4671	$C_{17}H_{36}O$	
DRE-C14122700	1-Heptadecanol	100mg	
2,2,4,4,6,8,8-Heptamethylnonane			
CAS 4390-04-9	MW 226.4412	$C_{16}H_{34}$	
DRE-C14123500	2,2,4,4,6,8,8-Heptamethylnonane	250mg	
Heptanal-2,4-dinitrophenylhydrazone			
CAS 2074-05-7	MW 294.3064	$C_{13}H_{18}N_4O_4$	
DRE-C14125010	Heptanal-2,4-dinitrophenylhydrazone	100mg	
DRE-XA14125010AL	Heptanal-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitrile	1ml	
n-Heptane			
CAS 142-82-5	MW 100.2019	C_7H_{16}	
DRE-C14126000	n-Heptane(‡)	1ml	
DRE-A14126000AL-100	n-Heptane 100 µg/mL in Acetonitrile(‡)	1ml	
1-Heptanethiol			
CAS 1639-09-4	MW 132.2669	$C_7H_{16}S$	
DRE-C14126600	1-Heptanethiol	250mg	
2-Heptanol			
CAS 543-49-7	MW 116.2013	$C_7H_{16}O$	
DRE-C14127200	2-Heptanol	1ml	

Product code	Description			
1-Heptanol				
CAS 111-70-6	MW 116.2013	$C_7H_{16}O$		
DRE-C14127100	1-Heptanol(‡)		1ml	
2-Heptanone				
CAS 110-43-0	MW 114.1855	$C_7H_{14}O$		
DRE-C14127600	2-Heptanone(‡)		1ml	
3-Heptanone				
CAS 106-35-4	MW 114.1855	$C_7H_{14}O$		
DRE-C14127700	3-Heptanone		1ml	
4-Heptanone				
CAS 123-19-3	MW 114.1855	$C_7H_{14}O$		
DRE-C14127800	4-Heptanone		1ml	
n-Heptatriacontane				
CAS 7194-84-5	MW 520.9993	$C_{37}H_{76}$		
DRE-C14128000	n-Heptatriacontane		100mg	
trans-2-Heptene				
CAS 14686-13-6	MW 98.1861	C_7H_{14}		
DRE-C14128300	trans-2-Heptene		100mg	
1-Heptylamine				
CAS 111-68-2	MW 115.2166	$C_7H_{17}N$		
DRE-C14135000	Heptylamine		250mg	
n-Hexacosane				
CAS 630-01-3	MW 366.707	$C_{26}H_{54}$		
DRE-C14191200	n-Hexacosane(‡)		25mg	
DRE-A14191200HE-100	n-Hexacosane 100 µg/mL in Hexane(‡)		1ml	
1-Hexacosanol (Cerotyl alcohol)				
CAS 506-52-5	MW 382.7064	$C_{26}H_{54}O$		
DRE-L14191400MB	1-Hexacosanol 10 µg/mL in Methyl-tert-butyl ether		10ml	

Product code	Description		
n-Hexadecane D34			
CAS 15716-08-2	MW 260.6507	$C_{16}{}^{2}H_{34}$	
DRE-C14191510	n-Hexadecane D34		25mg
n-Hexadecane			
CAS 544-76-3	MW 226.4412	$C_{16}H_{34}$	
DRE-C14191500	n-Hexadecane(‡)		100mg
DRE-L14191500AC	n-Hexadecane 10 µg/mL in Acetone		10ml
1-Hexadecanol (Cetyl alcohol)			
CAS 36653-82-4	MW 242.4406	$C_{16}H_{34}O$	
DRE-C14192500	1-Hexadecanol(‡)		250mg
1-Hexadecene			
CAS 629-73-2	MW 224.4253	$C_{16}H_{32}$	
DRE-L14192800CY	1-Hexadecene 10 µg/mL in Cyclohexane		10ml
Hexamethylbenzene			
CAS 87-85-4	MW 162.2713	$C_{12}H_{18}$	
DRE-C14194400	Hexamethylbenzene(‡)		250mg
Hexanal (Capronaldehyde)			
CAS 66-25-1	MW 100.1589	$C_6H_{12}O$	
DRE-A14195000AL-100	Hexanal 100 µg/mL in Acetonitrile(‡)		1ml
Hexanal-2,4-dinitrophenylhydrazone (DNPH)			
CAS 1527-97-5	MW 280.2798	$C_{12}H_{16}N_4O_4$	
DRE-XA14195010AL	Hexanal-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitrile		1ml
DRE-GA09011019ME	Hexanal-DNPH 1000 µg/mL in Methanol(‡)		1ml
n-Hexane			
CAS 110-54-3	MW 86.1754	C_6H_{14}	
DRE-C14195500	n-Hexane(‡)		1ml
DRE-A14195500ME-100	n-Hexane 100 µg/mL in Methanol(‡)		1ml
1-Hexanol			
CAS 111-27-3	MW 102.1748	$C_6H_{14}O$	
DRE-C14196700	1-Hexanol(‡)		1ml

Product code	Description		
2-Hexanol			
CAS 626-93-7	MW 102.1748	$C_6H_{14}O$	
DRE-C14196800	2-Hexanol(‡)	1ml	
3-Hexanol			
CAS 623-37-0	MW 102.1748	$C_6H_{14}O$	
DRE-C14196900	3-Hexanol	1ml	
2-Hexanone			
CAS 591-78-6	MW 100.1589	$C_6H_{12}O$	
DRE-C14197500	2-Hexanone(‡)	1ml	
n-Hexatriacontane			
CAS 630-06-8	MW 506.9728	$C_{36}H_{74}$	
DRE-C14199000	n-Hexatriacontane(‡)	100mg	
DRE-A14199000HE-100	n-Hexatriacontane 100 µg/mL in Hexane(‡)	1ml	
1-Hexene			
CAS 592-41-6	MW 84.1595	C_6H_{12}	
DRE-C14202100	1-Hexene(‡)	250mg	
1-Hexylamine			
CAS 111-26-2	MW 101.19	$C_6H_{15}N$	
DRE-C14206000	Hexylamine(‡)	250mg	
n-Hexylbenzene			
CAS 1077-16-3	MW 162.2713	$C_{12}H_{18}$	
DRE-C14207000	n-Hexylbenzene	100mg	
4-Hydroxy-4-methyl-2-pentanone			
CAS 123-42-2	MW 116.1583	$C_6H_{12}O_2$	
DRE-C14233000	4-Hydroxy-4-methyl-2-pentanone(‡)	5ml	
Indane			
CAS 496-11-7	MW 118.1757	C_9H_{10}	
DRE-C14287500	Indan(‡)	100mg	
DRE-L14287500ME	Indan 10 µg/mL in Methanol	10ml	

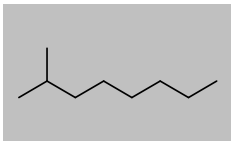
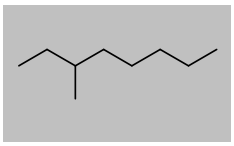
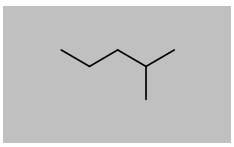
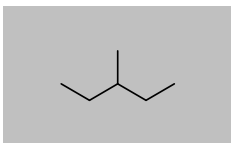
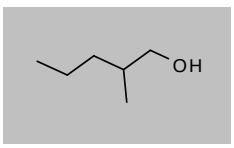
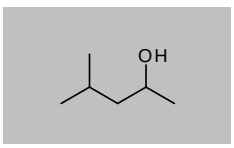
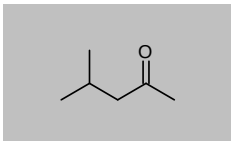
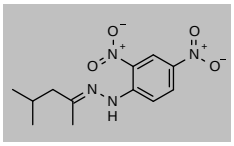
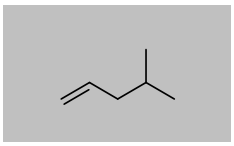
Product code	Description		
Indene			
CAS 95-13-6	MW 116.1598	C_9H_8	
DRE-C14288500	Indene	100mg	
DRE-L14288500ME	Indene 10 µg/mL in Methanol	10ml	
Isobutylbenzene			
CAS 538-93-2	MW 134.2182	$C_{10}H_{14}$	
DRE-C14394600	Isobutylbenzene	1ml	
Isobutyraldehyde			
CAS 78-84-2	MW 72.1057	C_4H_8O	
DRE-CA14395000	Isobutyraldehyde	1ml	
Isobutyraldehyde-2,4-dinitrophenylhydrazone			
CAS 2057-82-1	MW 252.2267	$C_{10}H_{12}N_4O_4$	
DRE-C14395100	Isobutyraldehyde-2,4-dinitrophenylhydrazone	100mg	
Isododecane			
CAS 31807-55-3	MW n/a		
DRE-C14408000	Isododecane	100mg	No Structure
Isophorone			
CAS 78-59-1	MW 138.2069	$C_9H_{14}O$	
DRE-CA14446000	Isophorone(‡)	1ml	
Isoprene			
CAS 78-79-5	MW 68.117	C_5H_8	
DRE-C14449000	Isoprene	1ml	
Isopropylbenzene (Cumene)			
CAS 98-82-8	MW 120.1916	C_9H_{12}	
DRE-CA14463500	Isopropylbenzene(‡)	500mg	
DRE-L14463500ME	Isopropylbenzene 10 µg/mL in Methanol	10ml	
DRE-XA14463500ME	Isopropylbenzene 100 µg/mL in Methanol	1ml	
Isopropylcyclohexane			
CAS 696-29-7	MW 126.2392	C_9H_{18}	
DRE-C14463600	Isopropylcyclohexane	250mg	

Product code	Description		
Isopropylnitrate			
CAS 1712-64-7	MW 105.0926	$C_3H_7NO_3$	
DRE-C14463850	Isopropyl nitrate	250mg	
2-Isopropyltoluene (o-Cymol)			
CAS 527-84-4	MW 134.2182	$C_{10}H_{14}$	
DRE-CA14465480	2-Isopropyltoluene(‡)	10mg	
DRE-A14465480AL-100	2-Isopropyltoluene 100 µg/mL in Acetonitrile(‡)	1ml	
3-Isopropyltoluene (m-Cymol)			
CAS 535-77-3	MW 134.2182	$C_{10}H_{14}$	
DRE-CA14465490	3-Isopropyltoluene(‡)	10mg	
4-Isopropyltoluene (p-Cymol)			
CAS 99-87-6	MW 134.2182	$C_{10}H_{14}$	
DRE-CA14465500	4-Isopropyltoluene(‡)	1ml	
Isovaleraldehyd-2,4-dinitrophenylhydrazone			
CAS 2256-01-1	MW 266.2533	$C_{11}H_{14}N_4O_4$	
DRE-C14479450	Isovaleraldehyd-2,4-dinitrophenylhydrazone	100mg	
Kerosene			
CAS 8008-20-6	MW n/a		
DRE-GA09010314DI	Kerosene 20000 µg/mL in Dichloromethane(‡)	1ml	No Structure
Lubricating Oils			
CAS 329050-13-7	MW n/a		
DRE-GA09010315DI	Motor Oil SAE 30 20000 µg/mL in Dichloromethane(‡)	1ml	No Structure
Malonitrile			
CAS 109-77-3	MW 66.0614	$C_3H_2N_2$	
DRE-C14733500	Malonitrile	250mg	
Methacrylaldehyde-2,4-dinitrophenylhydrazone			
CAS 5077-73-6	MW 250.2108	$C_{10}H_{10}N_4O_4$	
DRE-C14971400	Methacrylaldehyde-2,4-dinitrophenylhydrazone	100mg	
DRE-XA14971400AL	Methacrylaldehyde-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitrile	1ml	
DRE-A14971400AL-357	Methacrylaldehyde-2,4-dinitrophenylhydrazone 357 µg/mL in Acetonitrile(‡)	1ml	

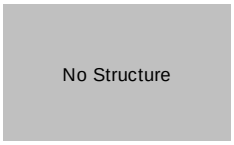
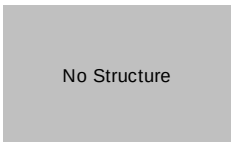
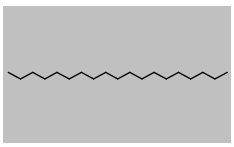
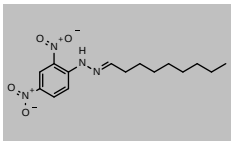
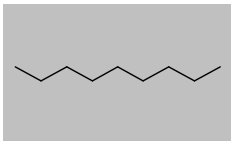
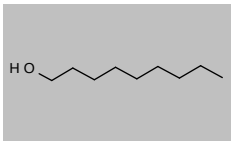
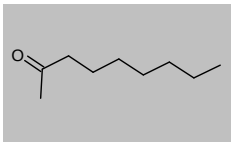
Product code	Description		
Methacrylic Acid Ethyl Ester			
CAS 97-63-2	MW 114.1424	$C_6H_{10}O_2$	
DRE-CA14971740	Methacrylic acid-ethyl ester(‡)		1ml
Methacrylonitrile			
CAS 126-98-7	MW 67.0892	C_4H_5N	
DRE-CA14972000	Methacrylonitrile(‡)		1ml
Methanol			
CAS 67-56-1	MW 32.0419	CH_4O	
DRE-C14995000	Methanol(‡)		1ml
DRE-CA14995000	Methanol(‡)		1ml
2-Methoxyethanol (Ethyleneglycol monomethyl ether)			
CAS 109-86-4	MW 76.0944	$C_3H_8O_2$	
DRE-C13328200	Ethylene glycol-monomethyl ether(‡)		250mg
DRE-GA09010378ME	2-Methoxyethanol 500 µg/mL in Methanol(‡)		1ml
2-Methoxyethyl Acetate			
CAS 110-49-6	MW 118.1311	$C_5H_{10}O_3$	
DRE-CA15077000	2-Methoxyethyl acetate(‡)		1ml
1-Methoxy-2-propanol			
CAS 107-98-2	MW 90.121	$C_4H_{10}O_2$	
DRE-C15083000	1-Methoxy-2-propanol(‡)		500mg
Methyl Methacrylate (Methacrylic acid methyl ester)			
CAS 80-62-6	MW 100.1158	$C_5H_8O_2$	
DRE-CA14971770	Methacrylic acid-methyl ester(‡)		250mg
DRE-XA14971770CY	Methacrylic acid-methyl ester 100 µg/mL in Cyclohexane		1ml
DRE-GA09011080ME	Methyl methacrylate 1000 µg/mL in Methanol(‡)		1ml
2-Methyl-1-butanol			
CAS 137-32-6	MW 88.1482	$C_5H_{12}O$	
DRE-C15084400	2-Methyl-1-butanol(‡)		1ml
2-Methyl-2-butanol			
CAS 75-85-4	MW 88.1482	$C_5H_{12}O$	
DRE-C15084410	2-Methyl-2-butanol(‡)		1ml
DRE-A15084410AL-100	2-Methyl-2-butanol 100 µg/mL in Acetonitrile(‡)		1ml

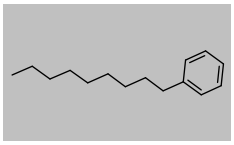
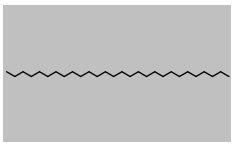
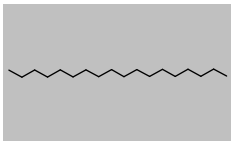
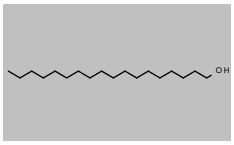
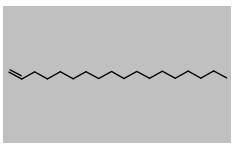
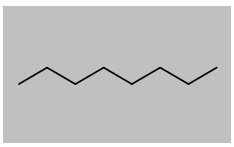
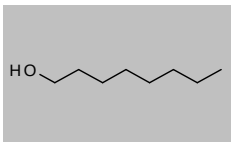
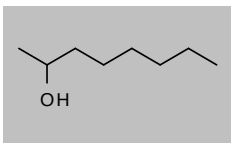
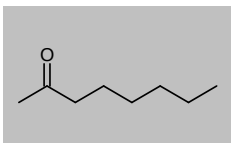
Product code	Description		
3-Methyl-1-butanol			
CAS 123-51-3	MW 88.1482	$C_5H_{12}O$	
DRE-C15084440	3-Methyl-1-butanol(‡)		1g
3-Methyl-2-butanone			
CAS 563-80-4	MW 86.1323	$C_5H_{10}O$	
DRE-C15084470	3-Methyl-2-butanone(‡)		250mg
3-Methyl-1-butene			
CAS 563-45-1	MW 70.1329	C_5H_{10}	
DRE-A15084490ME-100	3-Methyl-1-butene 100 µg/mL in Methanol(‡)		1ml
3-Methylbutylamine			
CAS 107-85-7	MW 87.1634	$C_5H_{13}N$	
DRE-C15084500	3-Methylbutylamine		250mg
Methyl-tert-butylether			
CAS 1634-04-4	MW 88.1482	$C_5H_{12}O$	
DRE-C15084600	Methyl-tert-butyl ether(‡)		5ml
DRE-XA15084600ME	Methyl-tert-butylether 100 µg/mL in Methanol(‡)		1ml
DRE-GA09010523ME	Methyl tert-butyl ether (MTBE) 1000 µg/mL in Methanol(‡)		1ml
DRE-GS09010523ME	Methyl tert-butyl ether (MTBE) 1000 µg/mL in Methanol(‡)		5x1ml
3-Methylbutyraldehyde			
CAS 590-86-3	MW 86.1323	$C_5H_{10}O$	
DRE-C15084700	3-Methylbutyraldehyde		250mg
2-Methylbutyric Acid Methyl Ester			
CAS 868-57-5	MW 116.1583	$C_6H_{12}O_2$	
DRE-CA15084850	2-Methylbutyric acid-methyl ester		1ml
Methylcyclohexane			
CAS 108-87-2	MW 98.1861	C_7H_{14}	
DRE-C15085000	Methylcyclohexane(‡)		1ml
DRE-YS09010024ME	Methylcyclohexane 1000 µg/mL in Methanol(‡)		5x1ml
2-Methylcyclohexanone			
CAS 583-60-8	MW 112.1696	$C_7H_{12}O$	
DRE-C15085010	2-Methylcyclohexanone		250mg

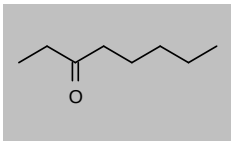
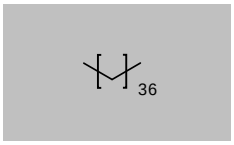
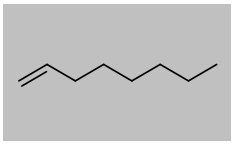
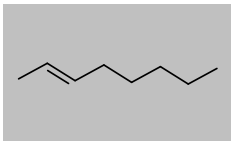
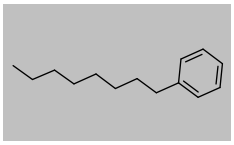
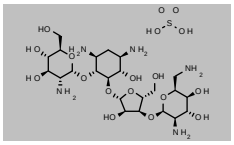
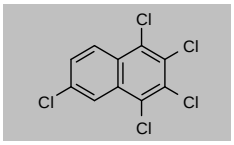
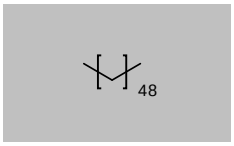
Product code	Description		
3-Methylcyclohexanone			
CAS 591-24-2	MW 112.1696	$C_7H_{12}O$	
DRE-C15085020	3-Methylcyclohexanone		250mg
Methylcyclopentane			
CAS 96-37-7	MW 84.1595	C_6H_{12}	
DRE-CA15085040	Methylcyclopentane(‡)		1ml
3-Methylfuran			
CAS 930-27-8	MW 82.1005	C_5H_6O	
DRE-C15086070	3-Methylfuran		50mg
DRE-XA15086070ME	3-Methylfuran 100 µg/mL in Methanol		1ml
3-Methylheptane			
CAS 589-81-1	MW 114.2285	C_8H_{18}	
DRE-C15087800	3-Methylheptane		100mg
2-Methyl-3-heptanone			
CAS 13019-20-0	MW 128.212	$C_8H_{16}O$	
DRE-C15087900	2-Methyl-3-heptanone(‡)		250mg
2-Methylhexane			
CAS 591-76-4	MW 100.2019	C_7H_{16}	
DRE-C15088080	2-Methylhexane		250mg
3-Methylhexane			
CAS 589-34-4	MW 100.2019	C_7H_{16}	
DRE-C15088085	3-Methylhexane		100mg
5-Methyl-2-hexanone			
CAS 110-12-3	MW 114.1855	$C_7H_{14}O$	
DRE-C15088200	5-Methyl-2-hexanone(‡)		250mg
2-Methylnonane			
CAS 871-83-0	MW 142.2817	$C_{10}H_{22}$	
DRE-C15114000	2-Methylnonane		100mg

Product code	Description		
2-Methyloctane			
CAS 3221-61-2	MW 128.2551	C_9H_{20}	
DRE-C15114100	2-Methyloctane	100mg	
3-Methyloctane			
CAS 2216-33-3	MW 128.2551	C_9H_{20}	
DRE-C15089500	3-Methyloctane	100mg	
2-Methylpentane			
CAS 107-83-5	MW 86.1754	C_6H_{14}	
DRE-C15121200	2-Methylpentane(‡)	1ml	
3-Methylpentane			
CAS 96-14-0	MW 86.1754	C_6H_{14}	
DRE-C15121300	3-Methylpentane(‡)	1ml	
2-Methyl-1-pentanol			
CAS 105-30-6	MW 102.1748	$C_6H_{14}O$	
DRE-C15121800	2-Methyl-1-pentanol	250mg	
4-Methyl-pentan-2-ol (2-Methyl-4-pentanol)			
CAS 108-11-2	MW 102.1748	$C_6H_{14}O$	
DRE-C15122100	2-Methyl-4-pentanol(‡)	1ml	
DRE-A15122100AL-100	2-Methyl-4-pentanol 100 µg/mL in Acetonitrile(‡)	1ml	
4-Methylpentan-2-one (MIBK)			
CAS 108-10-1	MW 100.1589	$C_6H_{12}O$	
DRE-C15123000	4-Methyl-2-pentanone(‡)	1ml	
4-Methyl-2-pentanone-2,4-dinitrophenylhydrazone (4-Methyl-2-pentanone-2,4-DNPH)			
CAS 1655-42-1	MW 280.2798	$C_{12}H_{16}N_4O_4$	
DRE-C15123010	4-Methyl-2-pentanone-2,4-dinitrophenylhydrazone	100mg	
DRE-YA15123010AL	4-Methyl-2-pentanone-2,4-dinitrophenylhydrazone 1000 µg/mL in Acetonitrile	1ml	
4-Methyl-1-pentene			
CAS 691-37-2	MW 84.1595	C_6H_{12}	
DRE-C15124400	4-Methyl-1-pentene	1ml	

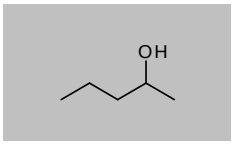
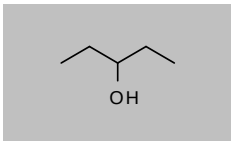
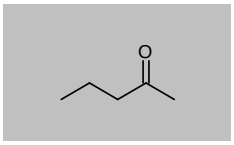
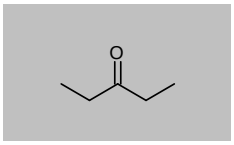
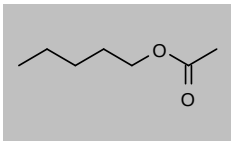
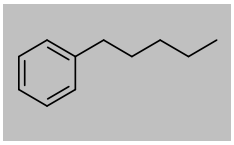
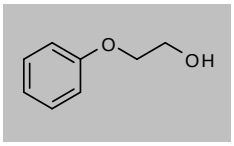
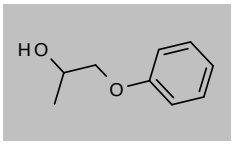
Product code	Description		
2-(4'-Methylphenyl)propionic Acid ((2RS)-2-(4-Methylphenyl)propanoic acid)			
CAS 938-94-3	MW 164.2011	$C_{10}H_{12}O_2$	
DRE-C15140800	2-(4'-Methylphenyl)propionic acid		100mg
2-Methylpropanol (2-Methyl-1-propanol)			
CAS 78-83-1	MW 74.1216	$C_4H_{10}O$	
DRE-C15142000	2-Methyl-1-propanol(‡)		1g
DRE-L15142000ME	2-Methyl-1-propanol 10 µg/mL in Methanol		10ml
DRE-GA09011079ME	Isobutyl alcohol 5000 µg/mL in Methanol(‡)		1ml
1-Methyl-2-propylbenzene (o-Propyltoluene)			
CAS 1074-17-5	MW 134.2182	$C_{10}H_{14}$	
DRE-C15142050	1-Methyl-2-propylbenzene		100mg
1-Methyl-3-propylbenzene (m-Propyltoluene)			
CAS 1074-43-7	MW 134.2182	$C_{10}H_{14}$	
DRE-C15142060	1-Methyl-3-propylbenzene		100mg
2-Methylstyrene			
CAS 611-15-4	MW 118.1757	C_9H_{10}	
DRE-C15143480	2-Methylstyrene		50mg
3-Methylstyrene			
CAS 100-80-1	MW 118.1757	C_9H_{10}	
DRE-C15143485	3-Methylstyrene		50mg
4-Methylstyrene			
CAS 622-97-9	MW 118.1757	C_9H_{10}	
DRE-C15143490	4-Methylstyrene		100mg
α-Methylstyrene			
CAS 98-83-9	MW 118.1757	C_9H_{10}	
DRE-CA15143500	alpha-Methylstyrene(‡)		1ml
4-Methylvaleric Acid			
CAS 646-07-1	MW 116.1583	$C_6H_{12}O_2$	
DRE-CA15147400	4-Methylvaleric acid		250mg

Product code	Description		
Mineral Oil			
CAS 8042-47-5	MW n/a		
DRE-C03009010	Mineral Oil Heavy	1ml	
DRE-A03009010AC-100	Mineral Oil Heavy 100 µg/mL in Acetone(‡)	1ml	
Mineral Spirits			
CAS 64475-85-0	MW n/a		
DRE-GA09010316DI	Mineral Spirits 50000 µg/mL in Dichloromethane(‡)	1ml	
n-Nonacosane			
CAS 630-03-5	MW 408.7867 $C_{29}H_{60}$		
DRE-C15621000	n-Nonacosane(‡)	50mg	
n-Nonadecane			
CAS 629-92-5	MW 268.5209 $C_{19}H_{40}$		
DRE-C15622000	n-Nonadecane(‡)	250mg	
Nonanal-2,4-dinitrophenylhydrazone			
CAS 2348-19-8	MW 322.3596 $C_{15}H_{22}N_4O_4$		
DRE-XA15622910AL	Nonanal-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitrile	1ml	
n-Nonane			
CAS 111-84-2	MW 128.2551 C_9H_{20}		
DRE-C15623000	n-Nonane(‡)	1ml	
DRE-L15623000CY	n-Nonane 10 µg/mL in Cyclohexane	10ml	
DRE-GA09010086ME	n-Nonane 1000 µg/mL in Methanol(‡)	1ml	
1-Nonanol			
CAS 143-08-8	MW 144.2545 $C_9H_{20}O$		
DRE-C15623200	1-Nonanol	1ml	
2-Nonanone			
CAS 821-55-6	MW 142.2386 $C_9H_{18}O$		
DRE-C15623220	2-Nonanone(‡)	1ml	
n-Nonatriacontane			
CAS 7194-86-7	MW 549.0525 $C_{39}H_{80}$		
DRE-C15624500	n-Nonatriacontane	25mg	
DRE-A15624500HE-100	n-Nonatriacontane 100 µg/mL in Hexane(‡)	1ml	

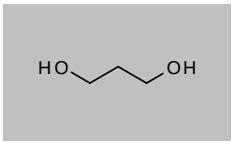
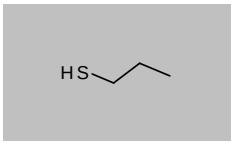
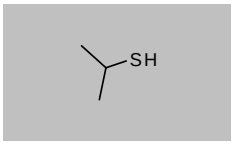
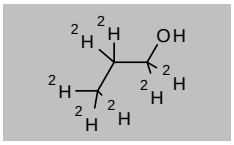
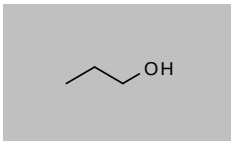
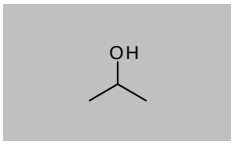
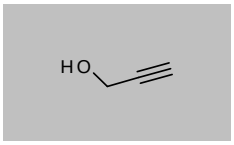
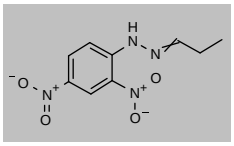
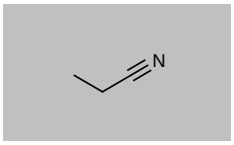
Product code	Description		
n-Nonylbenzene (Phenylnonane)			
CAS 1081-77-2	MW 204.3511	$C_{15}H_{24}$	
DRE-C15628000	n-Nonylbenzene	100mg	
n-Octacosane			
CAS 630-02-4	MW 394.7601	$C_{28}H_{58}$	
DRE-C15710050	n-Octacosane(‡)	250mg	
DRE-GA09011502DI	Octacosane 1000 µg/mL in Dichloromethane(‡)	1ml	
DRE-GA09010088ME	n-Octacosane 1000 µg/mL in Methanol(‡)	1ml	
DRE-GA09010088ME-1	Octacosane 1000 µg/mL in Dichloromethane(‡)	1ml	
n-Octadecane			
CAS 593-45-3	MW 254.4943	$C_{18}H_{38}$	
DRE-C15710100	n-Octadecane(‡)	500mg	
1-Octadecanol (Stearyl alcohol)			
CAS 112-92-5	MW 270.4937	$C_{18}H_{38}O$	
DRE-C15710300	1-Octadecanol(‡)	250mg	
1-Octadecene			
CAS 112-88-9	MW 252.4784	$C_{18}H_{36}$	
DRE-C15710400	1-Octadecene	250mg	
n-Octane			
CAS 111-65-9	MW 114.2285	C_8H_{18}	
DRE-C15711000	n-Octane(‡)	5ml	
1-Octanol			
CAS 111-87-5	MW 130.2279	$C_8H_{18}O$	
DRE-C15711100	1-Octanol(‡)	1ml	
2-Octanol			
CAS 123-96-6	MW 130.2279	$C_8H_{18}O$	
DRE-C15711200	2-Octanol(‡)	1ml	
2-Octanone			
CAS 111-13-7	MW 128.212	$C_8H_{16}O$	
DRE-C15711250	2-Octanone	1ml	

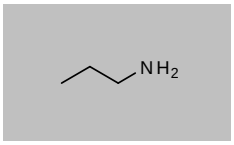
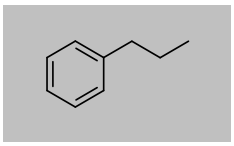
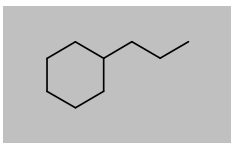
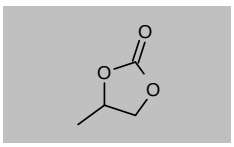
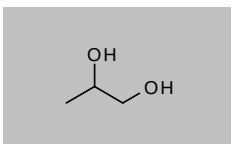
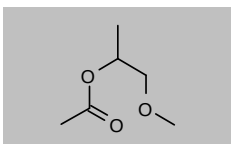
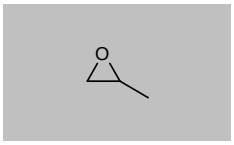
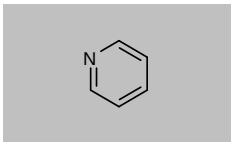
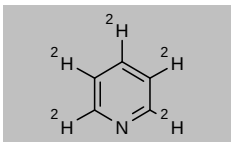
Product code	Description		
3-Octanone			
CAS 106-68-3	MW 128.212	$C_8H_{16}O$	
DRE-C15711260	3-Octanone	250mg	
n-Octatriacontane			
CAS 7194-85-6	MW 535.0259	$C_{38}H_{78}$	
DRE-C15711280	n-Octatriacontane	25mg	
DRE-A15711280HE-100	n-Octatriacontane 100 µg/mL in Hexane(‡)	1ml	
1-Octene			
CAS 111-66-0	MW 112.2126	C_8H_{16}	
DRE-C15711300	1-Octene(‡)	1ml	
trans-2-Octene			
CAS 13389-42-9	MW 112.2126	C_8H_{16}	
DRE-CA15711400	trans-2-Octene	100mg	
Octylbenzene			
CAS 2189-60-8	MW 190.3245	$C_{14}H_{22}$	
DRE-C15711800	n-Octylbenzene(‡)	100mg	
Paromomycin Sulfate			
CAS 1263-89-4	MW 713.707	$C_{23}H_{45}N_5O_{14}\cdot H_2O_4S$	
DRE-C15893500	Paromomycin sulfate	100mg	
1,2,3,4,6-Pentachloronaphthalene			
CAS 67922-26-3	MW 300.3958	$C_{10}H_3Cl_5$	
DRE-A15968000NO-100	1,2,3,4,6-Pentachloronaphthalene 100 µg/mL in Nonane(‡)	1ml	
n-Pentacontane			
CAS 6596-40-3	MW 703.3449	$C_{50}H_{102}$	
DRE-C15973400	n-Pentacontane	50mg	
n-Pentacosane			
CAS 629-99-2	MW 352.6804	$C_{25}H_{52}$	
DRE-C15973500	n-Pentacosane(‡)	25mg	
DRE-GA09010093DI	Pentacosane 10000 µg/mL in Dichloromethane(‡)	1ml	

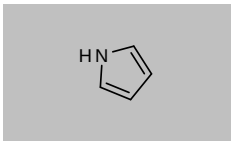
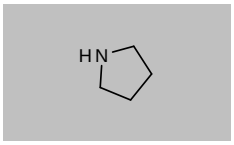
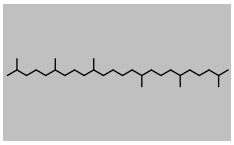
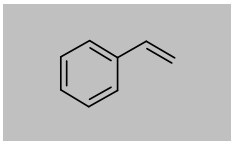
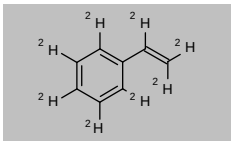
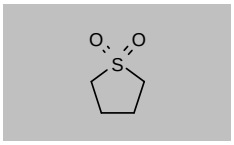
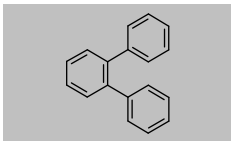
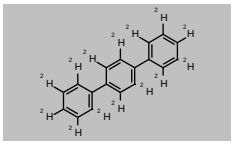
Product code	Description		
n-Pentadecane			
CAS 629-62-9	MW 212.4146	$C_{15}H_{32}$	
DRE-C15973700	n-Pentadecane(‡)		1ml
DRE-A15973700AL-100	n-Pentadecane 100 µg/mL in Acetonitrile(‡)		1ml
1-Pentadecanol			
CAS 629-76-5	MW 228.414	$C_{15}H_{32}O$	
DRE-C15973800	1-Pentadecanol		250mg
2-Pentadecanone			
CAS 2345-28-0	MW 226.3981	$C_{15}H_{30}O$	
DRE-C15973802	2-Pentadecanone		100mg
Pentamethylbenzene			
CAS 700-12-9	MW 148.2447	$C_{11}H_{16}$	
DRE-C15975000	Pentamethylbenzene		500mg
2,2,4,6,6-Pentamethylheptane			
CAS 13475-82-6	MW 170.3348	$C_{12}H_{26}$	
DRE-C15975500	2,2,4,6,6-Pentamethylheptane(‡)		100mg
DRE-A15975500AL-100	2,2,4,6,6-Pentamethylheptane 100 µg/mL in Acetonitrile(‡)		1ml
Pentanal-2,4-dinitrophenylhydrazone			
CAS 2057-84-3	MW 266.2533	$C_{11}H_{14}N_4O_4$	
DRE-C15977400	Pentanal-2,4-dinitrophenylhydrazone(‡)		100mg
n-Pentane			
CAS 109-66-0	MW 72.1488	C_5H_{12}	
DRE-C15977500	n-Pentane(‡)		5ml
DRE-YA09010026ME	n-Pentane 1000 µg/mL in Methanol(‡)		1ml
DRE-YS09010026ME	Pentane 1000 µg/mL in Methanol(‡)		5x1ml
1,5-Pentanediol			
CAS 111-29-5	MW 104.1476	$C_5H_{12}O_2$	
DRE-C15977700	1,5-Pentanediol(‡)		250mg
1-Pentanol			
CAS 71-41-0	MW 88.1482	$C_5H_{12}O$	
DRE-C15981100	1-Pentanol(‡)		5ml

Product code	Description		
2-Pentanol			
CAS 6032-29-7	MW 88.1482	$C_5H_{12}O$	
DRE-C15981200	2-Pentanol	5ml	
3-Pentanol			
CAS 584-02-1	MW 88.1482	$C_5H_{12}O$	
DRE-C15981300	3-Pentanol(‡)	1ml	
2-Pentanone			
CAS 107-87-9	MW 86.1323	$C_5H_{10}O$	
DRE-C15981500	2-Pentanone(‡)	1ml	
3-Pentanone			
CAS 96-22-0	MW 86.1323	$C_5H_{10}O$	
DRE-C15981600	3-Pentanone(‡)	1ml	
DRE-A15981600AL-100	3-Pentanone 100 µg/mL in Acetonitrile(‡)	1ml	
n-Pentatriacontane			
CAS 630-07-9	MW 492.9462	$C_{35}H_{72}$	
DRE-C15981700	n-Pentatriacontane(‡)	25mg	
n-Pentyl Acetate			
CAS 628-63-7	MW 130.1849	$C_7H_{14}O_2$	
DRE-C15981950	n-Pentyl Acetate(‡)	1g	
n-Pentylbenzene (n-Amylbenzene)			
CAS 538-68-1	MW 148.2447	$C_{11}H_{16}$	
DRE-C15983100	n-Pentylbenzene(‡)	250mg	
Phenoxyethanol (Ethyleneglycol monophenyl ether)			
CAS 122-99-6	MW 138.1638	$C_8H_{10}O_2$	
DRE-C13328300	Ethylene glycol-monophenyl ether(‡)	250mg	
1-Phenoxy-2-propanol			
CAS 770-35-4	MW 152.1904	$C_9H_{12}O_2$	
DRE-C16045600	1-Phenoxy-2-propanol(‡)	250mg	
DRE-A16045600AL-100	1-Phenoxy-2-propanol 100 µg/mL in Acetonitrile(‡)	1ml	

Product code	Description		
4-Phenyl-1-cyclohexene			
CAS 4994-16-5	MW 158.2396	$C_{12}H_{14}$	
DRE-XA16057000CY	4-Phenyl-1-cyclohexene 100 µg/mL in Cyclohexane(‡)		1ml
5-Phenyldecane			
CAS 4537-11-5	MW 218.3776	$C_{16}H_{26}$	
DRE-C16057100	5-Phenyldecane		50mg
2-Phenylethylamine			
CAS 64-04-0	MW 121.1796	$C_8H_{11}N$	
DRE-C16058500	2-Phenylethylamine(‡)		1ml
2-Phenyl-2-propanol			
CAS 617-94-7	MW 136.191	$C_9H_{12}O$	
DRE-C16073000	2-Phenyl-2-propanol(‡)		25mg
5-Phenylundecane			
CAS 4537-15-9	MW 232.4042	$C_{17}H_{28}$	
DRE-C16075700	5-Phenylundecane		50mg
Phytane			
CAS 638-36-8	MW 282.5475	$C_{20}H_{42}$	
DRE-C16193200	Phytane		25mg
DRE-L16193200IO	Phytane 10 µg/mL in Isooctane(‡)		10ml
Pristane			
CAS 1921-70-6	MW 268.5209	$C_{19}H_{40}$	
DRE-C16288100	Pristane(‡)		100mg
Propanal (Propionaldehyde)			
CAS 123-38-6	MW 58.0791	C_3H_6O	
DRE-C16492500	Propionaldehyde		250mg
1,2-Propanediol D6			
CAS 52910-80-2	MW 82.1314	$C_3{}^2H_6H_2O_2$	
DRE-C16405230	1,2-Propanediol D6		50mg

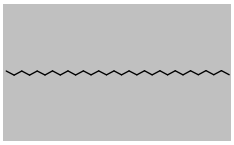
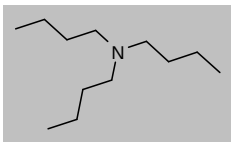
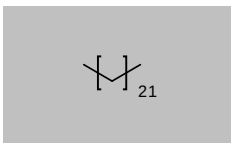
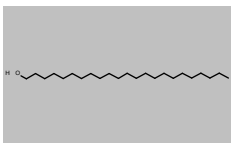
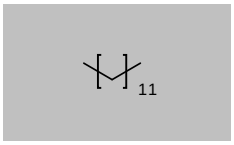
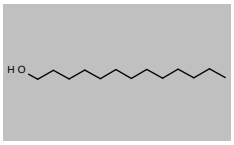
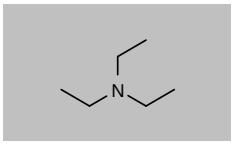
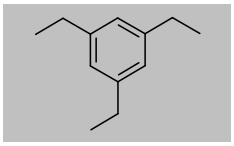
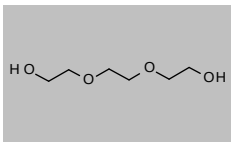
Product code	Description			
1,3-Propanediol				
CAS 504-63-2	MW 76.0944	$C_3H_8O_2$		
DRE-C16405300	1,3-Propanediol(‡)		250mg	
1-Propanethiol				
CAS 107-03-9	MW 76.1606	C_3H_8S		
DRE-CA16406100	1-Propanethiol		250mg	
2-Propanethiol				
CAS 75-33-2	MW 76.1606	C_3H_8S		
DRE-CA16406200	2-Propanethiol		250mg	
1-Propanol D7				
CAS 102910-31-6	MW 67.1382	$C_3{}^2H_7HO$		
DRE-C16415107	1-Propanol D7		100mg	
1-Propanol				
CAS 71-23-8	MW 60.095	C_3H_8O		
DRE-C16415100	1-Propanol(‡)		1ml	
2-Propanol (Isopropyl alcohol)				
CAS 67-63-0	MW 60.095	C_3H_8O		
DRE-C16415200	2-Propanol(‡)		1ml	
DRE-C16415200-5ML	2-Propanol		5ml	
DRE-A16415200AL-100	2-Propanol 100 µg/mL in Acetonitrile(‡)		1ml	
Propargyl Alcohol				
CAS 107-19-7	MW 56.0633	C_3H_4O		
DRE-C16433000	Propargylalcohol		250mg	
Propionaldehyde-2,4-dinitrophenylhydrazone				
CAS 725-00-8	MW 238.2001	$C_9H_{10}N_4O_4$		
DRE-C16492505	Propionaldehyde-2,4-dinitrophenylhydrazone(‡)		100mg	
Propionitrile				
CAS 107-12-0	MW 55.0785	C_3H_5N		
DRE-C16494000	Propionitrile(‡)		1ml	
DRE-A16494000ME-1000	Propionitrile 1000 µg/mL in Methanol(*)		1ml	

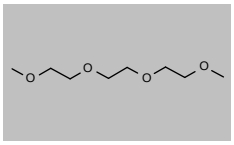
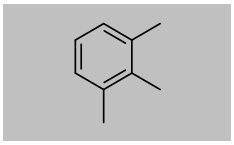
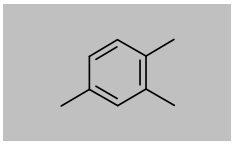
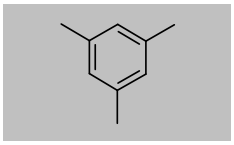
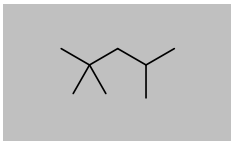
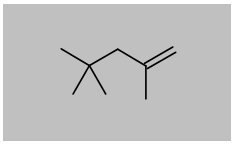
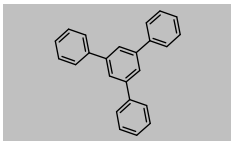
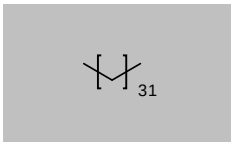
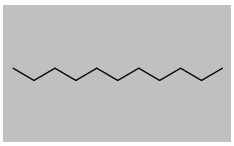
Product code	Description		
1-Propylamine (n-Propylamine)			
CAS 107-10-8	MW 59.1103	C_3H_9N	
DRE-C16508000	n-Propylamine	250mg	
n-Propylbenzene			
CAS 103-65-1	MW 120.1916	C_9H_{12}	
DRE-C16519500	n-Propylbenzene(‡)	1ml	
DRE-XA16519500ME	n-Propylbenzene 100 µg/mL in Methanol	1ml	
Propylcyclohexane			
CAS 1678-92-8	MW 126.2392	C_9H_{18}	
DRE-C16525000	Propylcyclohexane	250mg	
1,2-Propylene carbonate			
CAS 108-32-7	MW 102.0886	$C_4H_6O_3$	
DRE-C16527000	1,2-Propylene carbonate	5ml	
Propylene Glycol (Propane-1,2-diol)			
CAS 57-55-6	MW 76.0944	$C_3H_8O_2$	
DRE-C16405200	1,2-Propanediol(‡)	1ml	
DRE-A16405200AL-100	1,2-Propanediol 100 µg/mL in Acetonitrile(‡)	1ml	
Propylene Glycol 1-Methyl Ether 2-Acetate			
CAS 108-65-6	MW 132.1577	$C_6H_{12}O_3$	
DRE-C16527500	Propylene glycol 1-methyl ether 2-acetate(‡)	250mg	
DRE-A16527500AL-100	Propylene glycol 1-methyl ether 2-acetate 100 µg/mL in Acetonitrile(‡)	1ml	
Propylene Oxide			
CAS 75-56-9	MW 58.0791	C_3H_6O	
DRE-C16528000	Propylene oxide(‡)	1ml	
Pyridine			
CAS 110-86-1	MW 79.0999	C_5H_5N	
DRE-C16646000	Pyridine(‡)	5ml	
Pyridine-d5			
CAS 7291-22-7	MW 84.1307	$C_5{}^2H_5N$	
DRE-C16646100	Pyridine D5	1ml	

Product code	Description		
Pyrrole			
CAS 109-97-7	MW 67.0892	C_4H_5N	
DRE-C16670000	Pyrrole	1g	
Pyrrolidine			
CAS 123-75-1	MW 71.121	C_4H_9N	
DRE-C16675000	Pyrrolidine	1ml	
Squalane			
CAS 111-01-3	MW 422.8133	$C_{30}H_{62}$	
DRE-C16973500	Squalane(‡)	100mg	
DRE-A16973500AL-100	Squalane 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Styrene			
CAS 100-42-5	MW 104.1491	C_8H_8	
DRE-C16982000	Styrene(‡)	1g	
DRE-GS09011226TO	Styrene Solution 0.0001 Wt% in Toluene(‡)	5x1ml	
DRE-XA16982000ME	Styrene 100 µg/mL in Methanol	1ml	
DRE-GA09011065ME	Styrene 100 µg/mL in Methanol(‡)	1ml	
DRE-GA09010506ME	Styrene 2000 µg/mL in Methanol(‡)	1ml	
DRE-YA16982000ME	Styrene 5000 µg/mL in Methanol(‡)	1ml	
Styrene D8			
CAS 19361-62-7	MW 112.1984	$C_8{}^2H_8$	
DRE-C16982010	Styrene D8(‡)	100mg	
DRE-A16982010ME-100	Styrene D8 100 µg/mL in Methanol(‡)	1ml	
Sulfolan			
CAS 126-33-0	MW 120.1701	$C_4H_8O_2S$	
DRE-C17008500	Sulfolan	5g	
o-Terphenyl			
CAS 84-15-1	MW 230.3038	$C_{18}H_{14}$	
DRE-YS09010012DI	o-Terphenyl 10000 µg/mL in Dichloromethane(‡)	5x1ml	
p-Terphenyl D14			
CAS 1718-51-0	MW 244.39	$C_{18}{}^2H_{14}$	
DRE-GA09010298DI	p-Terphenyl D14 500 µg/mL in Dichloromethane(‡)	1ml	

Product code	Description		
2,3,7,8-Tetrachlorodibenzo-p-dioxin			
CAS 1746-01-6	MW 321.971	$C_{12}H_4Cl_4O_2$	
DRE-GA09011171TO	2,3,7,8-Tetrachlorodibenzo-p-dioxin 10 µg/mL in Toluene(‡)		1ml
n-Tetracontane			
CAS 4181-95-7	MW 563.0791	$C_{40}H_{82}$	
DRE-C17395500	n-Tetracontane(‡)		100mg
n-Tetracosane			
CAS 646-31-1	MW 338.6538	$C_{24}H_{50}$	
DRE-C17395800	n-Tetracosane(‡)		250mg
n-Tetradecane			
CAS 629-59-4	MW 198.388	$C_{14}H_{30}$	
DRE-C17396500	n-Tetradecane(‡)		1ml
DRE-L17396500HE	n-Tetradecane 10 µg/mL in Hexane		10ml
1-Tetradecanol (Myristyl alcohol)			
CAS 112-72-1	MW 214.3874	$C_{14}H_{30}O$	
DRE-C17396800	1-Tetradecanol(‡)		250mg
1-Tetradecene			
CAS 1120-36-1	MW 196.3721	$C_{14}H_{28}$	
DRE-C17397100	1-Tetradecene(‡)		1ml
2-Tetradecylcyclobutanone			
CAS 35493-47-1	MW 266.462	$C_{18}H_{34}O$	
DRE-C17397700	2-Tetradecylcyclobutanone		10mg
Tetraethylene glycol			
CAS 112-60-7	MW 194.2255	$C_8H_{18}O_5$	
DRE-C17401500	Tetraethylene glycol		1g
Tetrahydrofuran (THF)			
CAS 109-99-9	MW 72.1057	C_4H_8O	
DRE-C17405700	Tetrahydrofuran(‡)		1ml

Product code	Description		
1,2,3,4-Tetramethylbenzene			
CAS 488-23-3	MW 134.2182	$C_{10}H_{14}$	
DRE-C17412300	1,2,3,4-Tetramethylbenzene		100mg
DRE-XA17412300ME	1,2,3,4-Tetramethylbenzene 100 µg/mL in Methanol		1ml
1,2,3,5-Tetramethylbenzene (Isodurene)			
CAS 527-53-7	MW 134.2182	$C_{10}H_{14}$	
DRE-C17412400	1,2,3,5-Tetramethylbenzene(‡)		250mg
1,2,4,5-Tetramethylbenzene (Durene)			
CAS 95-93-2	MW 134.2182	$C_{10}H_{14}$	
DRE-C17412500	1,2,4,5-Tetramethylbenzene(‡)		250mg
DRE-L17412500CY	1,2,4,5-Tetramethylbenzene 10 µg/mL in Cyclohexane		10ml
n-Tetratetracontane			
CAS 7098-22-8	MW 619.1854	$C_{44}H_{90}$	
DRE-C17430000	n-Tetratetracontane(‡)		25mg
DRE-YS09010017CS	Tetratetracontane (C44) 1000 µg/mL in Carbon Disulfide(‡)		5x1ml
n-Tetratriacontane			
CAS 14167-59-0	MW 478.9196	$C_{34}H_{70}$	
DRE-C17430500	n-Tetratriacontane(‡)		25mg
DRE-A17430500HE-100	n-Tetratriacontane 100 µg/mL in Hexane(‡)		1ml
Thiophene			
CAS 110-02-1	MW 84.1396	C_4H_4S	
DRE-CA17547000	Thiophene(‡)		1ml
Toluene (Methylbenzene)			
CAS 108-88-3	MW 92.1384	C_7H_8	
DRE-C17594000	Toluene(‡)		1ml
DRE-L17594000ME	Toluene 10 µg/mL in Methanol		10ml
DRE-XA17594000ME	Toluene 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011082ME	Toluene 1000 µg/mL in Methanol(‡)		1ml
DRE-A17594000ME-1000	Toluene 1000 µg/mL in Methanol		1ml
Toluene D8			
CAS 2037-26-5	MW 100.1877	$C_7{}^2H_8$	
DRE-C17594100	Toluene D8(‡)		0.5ml
DRE-GA09011175ME	Toluene D8 2000 µg/mL in Methanol(‡)		1ml

Product code	Description		
n-Triacontane			
CAS 638-68-6	MW 422.8133	$C_{30}H_{62}$	
DRE-C17609000	n-Triacontane(‡)	100mg	
DRE-A17609000HE-100	n-Triacontane 100 µg/mL in Hexane(‡)	1ml	
Tributylamine			
CAS 102-82-9	MW 185.3495	$C_{12}H_{27}N$	
DRE-C17667500	Tributylamine(‡)	250mg	
n-Tricosane			
CAS 638-67-5	MW 324.6272	$C_{23}H_{48}$	
DRE-C17805000	n-Tricosane(‡)	100mg	
1-Tricosanol			
CAS 3133-01-5	MW 340.6266	$C_{23}H_{48}O$	
DRE-L17806000MB	1-Tricosanol 10 µg/mL in Methyl-tert-butyl ether	10ml	
n-Tridecane			
CAS 629-50-5	MW 184.3614	$C_{13}H_{28}$	
DRE-C17818000	n-Tridecane(‡)	1ml	
1-Tridecanol			
CAS 112-70-9	MW 200.3608	$C_{13}H_{28}O$	
DRE-C17818300	1-Tridecanol(‡)	250mg	
Triethylamine			
CAS 121-44-8	MW 101.19	$C_6H_{15}N$	
DRE-CA17832000	Triethylamine(‡)	250mg	
DRE-A17832000AL-100	Triethylamine 100 µg/mL in Acetonitrile(‡)	1ml	
1,3,5-Triethylbenzene			
CAS 102-25-0	MW 162.2713	$C_{12}H_{18}$	
DRE-C17833500	1,3,5-Triethylbenzene	100mg	
Triethylene Glycol			
CAS 112-27-6	MW 150.173	$C_6H_{14}O_4$	
DRE-C17834000	Triethylene glycol	1g	

Product code	Description		
Triethylene glycol dimethyl ether			
CAS 112-49-2	MW 178.2261	$C_8H_{18}O_4$	
DRE-C17834020	Triethylene glycol dimethyl ether(‡)	1g	
1,2,3-Trimethylbenzene			
CAS 526-73-8	MW 120.1916	C_9H_{12}	
DRE-C17880600	1,2,3-Trimethylbenzene(‡)	250mg	
DRE-XA17880600ME	1,2,3-Trimethylbenzene 100 µg/mL in Methanol	1ml	
1,2,4-Trimethylbenzene			
CAS 95-63-6	MW 120.1916	C_9H_{12}	
DRE-CA17880800	1,2,4-Trimethylbenzene(‡)	1ml	
DRE-XA17880800ME	1,2,4-Trimethylbenzene 100 µg/mL in Methanol(‡)	1ml	
1,3,5-Trimethylbenzene (Mesitylene)			
CAS 108-67-8	MW 120.1916	C_9H_{12}	
DRE-C17881000	1,3,5-Trimethylbenzene(‡)	250mg	
DRE-XA17881000ME	1,3,5-Trimethylbenzene 100 µg/mL in Methanol(‡)	1ml	
2,2,4-Trimethylpentane (Isooctane)			
CAS 540-84-1	MW 114.2285	C_8H_{18}	
DRE-YS09010023ME	Isooctane 1000 µg/mL in Methanol(‡)	5x1ml	
2,4,4-Trimethyl-1-pentene			
CAS 107-39-1	MW 112.2126	C_8H_{16}	
DRE-C17883200	2,4,4-Trimethyl-1-pentene	1ml	
1,3,5-Triphenylbenzene			
CAS 612-71-5	MW 306.3997	$C_{24}H_{18}$	
DRE-C20500000	1,3,5-Triphenylbenzene(‡)	100mg	
DRE-L20500000AL	1,3,5-Triphenylbenzene 10 µg/mL in Acetonitrile	10ml	
n-Tritriacontane			
CAS 630-05-7	MW 464.893	$C_{33}H_{68}$	
DRE-C17894800	n-Tritriacontane	25mg	
n-Undecane			
CAS 1120-21-4	MW 156.3083	$C_{11}H_{24}$	
DRE-C17896300	n-Undecane(‡)	1ml	

Product code	Description		
2-Undecanone			
CAS 112-12-9	MW 170.2918	$C_{11}H_{22}O$	
DRE-C17896600	2-Undecanone(‡)		1ml
1-Undecene			
CAS 821-95-4	MW 154.2924	$C_{11}H_{22}$	
DRE-C17896700	1-Undecene		100mg
Vinyl Acetate			
CAS 108-05-4	MW 86.0892	$C_4H_6O_2$	
DRE-C17922500	Vinylacetate(‡)		1ml
DRE-GA09010383ME	Vinyl Acetate 2000 µg/mL in Methanol(‡)(*)		1ml
4-Vinyl-1-cyclohexene			
CAS 100-40-3	MW 108.1809	C_8H_{12}	
DRE-C17923100	4-Vinyl-1-cyclohexene(‡)		1g
DRE-YA17923100ME	4-Vinyl-1-cyclohexene 2000 µg/mL in Methanol		1ml
m-Xylene D10			
CAS 116601-58-2	MW 116.2266	$C_8{}^2H_{10}$	
DRE-C17945130	m-Xylene D10		50mg
m-Xylene (1,3-Dimethylbenzene)			
CAS 108-38-3	MW 106.165	C_8H_{10}	
DRE-C17945100	m-Xylene(‡)		1ml
DRE-C17945100-5ML	m-Xylene		5ml
DRE-L17945100ME	m-Xylene 10 µg/mL in Methanol		10ml
DRE-XA17945100ME	m-Xylene 100 µg/mL in Methanol		1ml
o-Xylene (1,2-Dimethylbenzene)			
CAS 95-47-6	MW 106.165	C_8H_{10}	
DRE-C17945000	o-Xylene(‡)		1ml
DRE-C17945000-5ML	o-Xylene		5ml
DRE-L17945000ME	o-Xylene 10 µg/mL in Methanol		10ml
DRE-XA17945000ME	o-Xylene 100 µg/mL in Methanol		1ml
o-Xylene D10			
CAS 56004-61-6	MW 116.2266	$C_8{}^2H_{10}$	
DRE-C17945020	o-Xylene D10		50mg
p-Xylene (1,4-Dimethylbenzene)			
CAS 106-42-3	MW 106.165	C_8H_{10}	
DRE-C17945200	p-Xylene(‡)		1ml
DRE-C17945200-5ML	p-Xylene		5ml
DRE-L17945200ME	p-Xylene 10 µg/mL in Methanol		10ml
DRE-YA17945200ME	p-Xylene 5000 µg/mL in Methanol(‡)		1ml

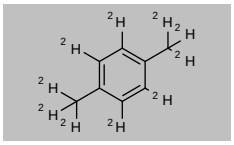
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description		

p-Xylene D10

CAS 41051-88-1 MW 116.2266 $C_8{}^2H_{10}$

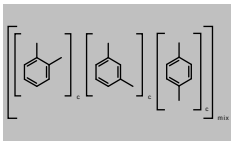
DRE-C17945240 p-Xylene D10 50mg



Xylenes

CAS 1330-20-7 MW 318.495 $((C8H_{10})c(C_8H_{10})c(C_8H10)c)mix$

DRE-C17945300 Xylene (mixture of isomers) 250mg



Aliphatic Hydrocarbon Standard 986

DRE-GA09000986HE Aliphatic Hydrocarbon Standard 986 1000 µg/mL in Hexane(‡) 1ml

- nonane (C9)
- hexatriacontane (C36)
- decane (C10)
- n-tetradecane (C14)
- n-octadecane (C18)
- docosane (C22)
- hexacosane (C26)
- triacontane (C30)
- n-nonadecane (C19)
- dodecane (C12)
- n-hexadecane (C16)
- eicosane (C20)
- n-tetracosane (C24)
- octacosane (C28)

Alkanes-Mix 10

DRE-YA03010010TO Alkanes-Mix 10 500 µg/mL in Toluene(‡) 1ml

- n-Decane
- n-Eicosane
- n-Heptadecane
- n-Nonadecane
- n-Pentadecane
- n-Tetratriacontane
- n-Tritriacontane
- n-Docosane
- n-Heneicosane
- n-Hexacosane
- n-Octacosane
- n-Pentatriacontane
- n-Triacontane
- n-Undecane
- n-Dodecane
- n-Hentriacontane
- n-Hexadecane
- n-Octadecane
- n-Tetracosane
- n-Tricosane
- n-Dotriacontane
- n-Heptacosane
- n-Nonacosane
- n-Pentacosane
- n-Tetradecane
- n-Tridecane

Alkanes-Mix 12

DRE-XA03010012TO Alkanes-Mix 12 100 µg/mL in Toluene 1ml

- n-Decane
- n-Eicosane
- n-Octacosane
- n-Tetracontane
- n-Triacontane
- n-Docosane
- n-Hexacosane
- n-Octadecane
- n-Tetracosane
- n-Dodecane
- n-Hexadecane
- n-Octane
- n-Tetradecane
- n-Dotriacontane
- n-Hexatriacontane
- n-Octatriacontane
- n-Tetratriacontane

Arizona TPH Mixture

DRE-A50000242DI Arizona TPH Mixture 242 2000 µg/mL in Dichloromethane(‡) 1ml

- n-Decane
- n-Dodecane
- n-Hexacosane
- n-Eicosane
- n-Octadecane
- n-Tetradecane
- n-Docosane
- n-Dotriacontane
- n-Hexadecane
- Octacosane
- Tetracosane
- Triacontane

Aromatic Hydrocarbons Mix 11

DRE-XA04000100ME Aromatic Hydrocarbons Mix 11 200 µg/mL in Methanol(‡) 1ml

- Benzene
- m-Xylene
- p-Xylene
- Ethylbenzene
- o-Xylene
- Toluene

ASTM Method D442 Column Resolution Standard

DRE-GS09000600 ASTM Method D442 Column Resolution Standard(‡) 5x1ml

- n-eicosane (C20)
- tetracontane (C40)

Product code	Description	

ASTM Method D2887 Calibration Solution (0.1 wt%)

DRE-GA0900055CH	ASTM Method D2887 Calibration Solution(‡)	1ml
DRE-GS0900056CH	ASTM Method D2887 Calibration Solution(‡)	5x1ml

n-pentane (C5), n-hexane (C6), heptane (C7), octane (C8), nonane (C9), n-decane (C10), n-undecane (C11), n-dodecane (C12), n-tetradecane (C14), n-pentadecane (C15), n-hexadecane (C16), n-heptadecane (C17), n-octadecane (C18), n-eicosane (C20), n-tetracosane (C24), octacosane (C28), dotriacontane (C32), hexatriacontane (C36), tetracontane (C40), tetratetracontane (C44)

ASTM Method D2887 Calibration Solution (var. conc.)

DRE-GA0900101CH	ASTM Method D2887 Calibration Solution(‡)	1ml
DRE-GS0900102CH	ASTM Method D2887 Calibration Solution(‡)	5x1ml

n-hexane (C6) [600 µg/mL], heptane (C7) [600 µg/mL], octane (C8) [800 µg/mL], nonane (C9) [800 µg/mL], decane (C10) [1200 µg/mL], undecane (C11) [1200 µg/mL], dodecane (C12) [1200 µg/mL], tetradecane (C14) [1200 µg/mL], n-hexadecane (C16) [1000 µg/mL], octadecane (C18) [500 µg/mL], eicosane (C20) [200 µg/mL], tetracosane (C24) [200 µg/mL], octacosane (C28) [100 µg/mL], dotriacontane (C32) [100 µg/mL], hexatriacontane (C36) [100 µg/mL], tetracontane (C40) [100 µg/mL], tetratetracontane (C44) [100 µg/mL]

ASTM Method D2887 Column Test Mixture

DRE-GA09000100IO	ASTM Method D2887 Column Test Mixture 10000 µg/mL in Isooctane(‡)	1ml

n-hexadecane (C16), octadecane (C18)

ASTM Method D2887 Hydrocarbon Window Defining Solution

DRE-GA0900053CH	ASTM Method D2887 Hydrocarbon Window Defining Solution(‡)	1ml
DRE-GS0900054CH	ASTM Method D2887 Hydrocarbon Window Defining Solution(‡)	5x1ml

Phytane, pristane, octane, decane, dodecane, tetradecane, n-hexadecane, octadecane, eicosane, docosane, tetracosane, hexacosane, octacosane, triacontane, dotriacontane, tetratriacontane, hexatriacontane, octatriacontane, tetracontane, nonane, undecane, n-Tridecane, pentadecane, Heptadecane, nonadecane, heneicosane, tricosane, pentacosane, n-Heptacosane, nonacosane, n-Hentriacontane, n-Tritriacontane, n-Pentatriacontane, n-Heptatriacontane, nonatriacontane

ASTM Method D3606 Benzene in Gasoline Kit with 10% EtOH & IS

DRE-GK09000108IO	ASTM Method D3606 Benzene in Gasoline Kit with 10% EtOH & IS in Isooctane(‡)		1ea
	DRE-GA09000101IO	ASTM Method D3606 Benzene in Gasoline Standard 1 50-200 µg/mL in Isooctane	1x2ml
	DRE-GA09000102IO	ASTM Method D3606 Benzene in Gasoline Standard 2 25-150 µg/mL in Isooctane	1x2ml
	DRE-GA09000103IO	ASTM Method D3606 Benzene in Gasoline Standard 3 40-100 µg/mL in Isooctane	1x2ml
	DRE-GA09000104IO	ASTM Method D3606 Benzene in Gasoline Standard 4 6-100 µg/mL in Isooctane	1x2ml
	DRE-GA09000105IO	ASTM Method D3606 Benzene in Gasoline Standard 5 3-100 µg/mL in Isooctane	1x2ml
	DRE-GA09000106IO	ASTM Method D3606 Benzene in Gasoline Standard 6 1-100 µg/mL in Isooctane	1x2ml
	DRE-GA09000107IO	ASTM Method D3606 Benzene in Gasoline Standard 7 0.5-100 µg/mL in Isooctane	1x2ml

ASTM Method D3606 Benzene in Gasoline Kit with IS

DRE-GK09000100IO	ASTM Method D3606 Benzene in Gasoline Kit with IS in Isooctane(‡)		1ea
	DRE-GA09000093IO	ASTM Method D3606 Benzene in Gasoline Standard 1 50-200 µg/mL in Isooctane	1x2ml

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Product code	Description		
	(continued from previous page)		
	DRE-GA09000094IO	ASTM Method D3606 Benzene in Gasoline Standard 2 25-150 µg/mL in Isooctane	1x2ml
	DRE-GA09000095IO	ASTM Method D3606 Benzene in Gasoline Standard 3 40-100 µg/mL in Isooctane	1x2ml
	DRE-GA09000096IO	ASTM Method D3606 Benzene in Gasoline Standard 4 6-100 µg/mL in Isooctane	1x2ml
	DRE-GA09000097IO	ASTM Method D3606 Benzene in Gasoline Standard 5 3-100 µg/mL in Isooctane	1x2ml
	DRE-GA09000098IO	ASTM Method D3606 Benzene in Gasoline Standard 6 1-100 µg/mL in Isooctane	1x2ml
	DRE-GA09000099IO	ASTM Method D3606 Benzene in Gasoline Standard 7 0.5-100 µg/mL in Isooctane	1x2ml

ASTM Method D3606 Check Standard B

DRE-GA09000110IO — ASTM Method D3606 Check Standard 10-50 mL/L in Isooctane(‡) — 10x2ml

benzene [1 vol%]
ethanol [0 vol%]
toluene [5 vol%]
2-butanol (IS) [4 vol%]

ASTM Method D3710 Quantitative Calibration Standard

DRE-GA0900105 — ASTM Method D3710 Quantitative Calibration Standard(‡) — 1ml

n-butylbenzene [3.5 wt%]
n-hexane (C6) [5.8 wt%]
octane (C8) [5.8 wt%]
n-tetradecane (C14) [2.3 wt%]
n-decane (C10) [3.5 wt%]
2-methylbutane [10.5 wt%]
n-pentadecane (C15) [2.3 wt%]
toluene [11.6 wt%]
2,4-dimethylpentane [5.8 wt%]
2-methylpentane [5.8 wt%]
n-pentane (C5) [8.1 wt%]
n-tridecane (C13) [2.3 wt%]
heptane (C7) [10.5 wt%]
n-dodecane (C12) [3.5 wt%]
n-propylbenzene [4.7 wt%]
p-xylene [14 wt%]

ASTM Method D3798 p-Xylene Impurity Standard

DRE-GA0900097 — ASTM Method D3798 p-Xylene Impurity Standard(‡) — 10ml
DRE-GS0900098 — ASTM Method D3798 p-Xylene Impurity Standard(‡) — 5x10ml

benzene [0.15 wt%]
ethylbenzene [0.15 wt%]
n-pentane (C5) [0.15 wt%]
toluene [0.15 wt%]
o-xylene [0.15 wt%]
cumene [0.15 wt%]
octane (C8) [0.15 wt%]
n-propylbenzene [0.15 wt%]
m-xylene [0.15 wt%]
p-xylene [98.65 wt%]

ASTM Method D3798 p-Xylene Impurity Standard with ISTD

DRE-GA09000643 — ASTM Method D3798 p-Xylene Impurity Standard(‡) — 1ml
DRE-GS09000644 — ASTM Method D3798 p-Xylene Impurity Standard(‡) — 5x1ml

benzene [0.15 wt%]
ethylbenzene [0.15 wt%]
n-pentane (C5) [0.15 wt%]
toluene [0.15 wt%]
m-xylene [0.15 wt%]
p-xylene [98.15 wt%]
cumene [0.15 wt%]
octane (C8) [0.15 wt%]
n-propylbenzene [0.15 wt%]
n-undecane (C11) (IS) [0.5 wt%]
o-xylene [0.15 wt%]

ASTM Method D4815 Ethanol/RFA oxygenate free gasoline 10% Wt

DRE-GS09000478 — ASTM Method D4815 Ethanol/RFA oxygenate free gasoline 10% Wt(‡) — 5x20ml

ethanol [100000 µg/mL]
oxygenate-free RFA gasoline [899000 µg/mL]

ASTM Method D4815 Oxygenates in Gasoline Calibration Kit with IS

DRE-GK09000122OG — ASTM Method D4815 Oxygenates in Gasoline Calibration Kit with IS in Oxygenate Free Gasoline(‡) — 1ea

DRE-GA09000111OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Standard 1 0.25-70 µg/mL in Oxygenate Free Gasoline	1x2ml
DRE-GA09000112OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Standard 2 0.25-70 µg/mL in Oxygenate Free Gasoline	1x2ml
DRE-GA09000113OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Standard 3 0.75-70 µg/mL in Oxygenate Free Gasoline	1x2ml

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Product code	Description		
	(continued from previous page)		
	DRE-GA09000114OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 4 0.5-70 µg/mL in Oxygenate Free Gasoline	1x2ml
	DRE-GA09000115OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 5 0.25-70 µg/mL in Oxygenate Free Gasoline	1x2ml
	DRE-GA09000116OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 6 2.5-70 µg/mL in Oxygenate Free Gasoline	1x2ml
	DRE-GA09000117OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 7 5-70 µg/mL in Oxygenate Free Gasoline	1x2ml
	DRE-GA09000118OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 8 1.25-70 µg/mL in Oxygenate Free Gasoline	1x2ml
	DRE-GA09000119OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 9 0.5-70 µg/mL in Oxygenate Free Gasoline	1x2ml
	DRE-GA09000120OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 10 1.5-70 µg/mL in Oxygenate Free Gasoline	1x2ml
	DRE-GA09000121OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 11 1.25-70 µg/mL in Oxygenate Free Gasoline	1x2ml

ASTM Method D4815 Quantitative Peak Mixture

DRE-GS09000186	ASTM Method D4815 Quantitative Peak Mixture(‡)	5x1ml

tert-amyl methyl ether (TAME) [7,3 wt%]
2-methyl-2-propanol [7,3 wt%]
1,2-dimethoxyethane [6 wt%]
methylcyclopentane [4 wt%]
benzene [5 wt%]
tert-butyl ethyl ether (ETBE) [4 wt%]
ethanol [7,3 wt%]
isobutyl alcohol [7,3 wt%]
1-butanol [7,3 wt%]
methyl t-butyl ether [4 wt%]
methanol [7,3 wt%]
1-propanol [7,3 wt%]
2-butanol [7,3 wt%]
isopropyl ether [4 wt%]
tert-amyl alcohol [7,3 wt%]
isopropyl alcohol [7,3 wt%]

ASTM Method D4815 Valve Timing Mixture

DRE-GS09000135	ASTM Method D4815 Valve Timing Mixture(‡)	5x1ml

tert-butyl ethyl ether (ETBE) [10 wt%]
n-hexane (C6) [60 wt%]
methyl t-butyl ether [10 wt%]
isopropyl ether [10 wt%]
methylcyclopentane [10 wt%]

ASTM Method D5134 Column Evaluation Mixture

DRE-GA0900088	ASTM Method D5134 Column Evaluation Mixture(‡)	1ml
DRE-GS0900089	ASTM Method D5134 Column Evaluation Mixture(‡)	10x1ml

2,3,3-trimethylpentane [1 wt%]
heptane (C7) [1 wt%]
2-methylpentane [94.5 wt%]
toluene [0.5 wt%]
4-methylheptane [1 wt%]
2-methylheptane [1 wt%]
octane (C8) [1 wt%]

ASTM Method D5134 Linearity Check Mixture (10 wt%)

DRE-GS0900107	ASTM Method D5134 Linearity Check Mixture(‡)(*)	10x25ml

2,4-dimethyl heptane
benzene
n-hexane (C6)
2-methylheptane
octane (C8)
2,4-dimethylhexane
heptane (C7)
2-methylhexane
nonane (C9)
toluene

ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard High Concentration

DRE-GA0900082MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard High Concentration(‡)	1ml
DRE-GS0900083MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard High Concentration(‡)	5x1ml
DRE-GA0900084MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard High Concentration(‡)	5ml
DRE-GS0900085MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard High Concentration(‡)	5x5ml

4,4-dimethyl-2-neopentyl-1-pentene
2-methyl-2-butene
tert-amyl methyl ether (TAME)
tert-butyl ethyl ether (ETBE)
methanol
n-pentane (C5)
2,2,4,6,6-pentamethyl-3-heptene
2,4,4-trimethyl-1-pentene
tert-butyl alcohol
cis-2-pentene
2-methylbutane
trans-2-pentene

Product code	Description	

ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard Low Concentration

DRE-GA0900080MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard Low Concentration(‡)	1ml
DRE-GS0900081MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard Low Concentration(‡)	5x1ml
DRE-GA0900086MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard Low Concentration(‡)	5ml
DRE-GS0900087MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard Low Concentration(‡)	5x5ml

4,4-dimethyl-2-neopentyl-1-pentene
2-methyl-2-butene
tert-amyl methyl ether (TAME)
tert-butyl ethyl ether (ETBE)
methanol
n-pentane (C5)
2,2,4,6,6-pentamethyl-3-heptene
2,4,4-trimethyl-1-pentene
tert-butyl alcohol
cis-2-pentene
2-methylbutane
trans-2-pentene

ASTM Method D5441 Methyl tert-butyl ether Resolution Test Mixture

DRE-GA0900093MB	ASTM Method D5441 Methyl tert-butyl ether Resolution Test Mixture(‡)(*)	1ml
DRE-GS0900094MB	ASTM Method D5441 Methyl tert-butyl ether Resolution Test Mixture(‡)	5x1ml
DRE-GA0900095MB	ASTM Method D5441 Methyl tert-butyl ether Resolution Test Mixture(‡)	5ml
DRE-GA0900096MB	ASTM Method D5441 Methyl tert-butyl ether Resolution Test Mixture(‡)	5ml

tert-butyl alcohol
trans-2-pentene
cis-2-pentene

ASTM Method D5441 Qualitative Standard without 3,5-Dimethyl-1-hexene

DRE-GA09000642DO	ASTM Method D5441 Qualitative Standard without 3,5-Dimethyl-1-hexene in Deuterium oxide(‡)	1ml

2,3-dimethyl-1-butene
3,4,4-trimethyl-trans-2-pentene
2-methyl-1-butene
3-methyl-1butene
2-butanone (MEK)
cis-2-pentene
2-methylbutane
n-pentane (c5)
cis-4-methyl-2-pentene
2,3,4-trimethyl-2-pentene
2-methyl-2-butene
acetone
tert-butyl alcohol
cyclopentene
2-methylpentane
1-pentene
Sec Butyl Methyl Ether
4,4-dimethyl-2-neopentyl-1-pentene
2-Methylpropene
tert-amyl methyl ether (TAME)
tert-butyl ethyl ether (ETBE)
isopropyl alcohol
3-methylpentane
trans-2-Butene
2,4,4-Trimethyl-2-pentene
2,2,4,6,6-pentamethyl-3-heptene
2,4,4-trimethyl-1-pentene
butane (C4)
cis-2-butene
methanol
methyl t-butyl ether
trans-2-pentene

ASTM Method D5441 Quantitative Standard without 3,5-Dimethyl-1-hexene

DRE-GA09000646DO	ASTM Method D5441 Quantitative Standard without 3,5-Dimethyl-1-hexene in Deuterium oxide(‡)(*)	1ml

2,3-dimethyl-1-butene [0.1 wt%]
3,4,4-triMe-trans-2-pentene [0.1 wt%]
2-methyl-1-butene [0.1 wt%]
acetone [0.1 wt%]
tert-butyl ethyl ether (ETBE) [0.1 wt%]
methanol [0.04 wt%]
methyl t-butyl ether [0.1 wt%]
cis-4-methyl-2-pentene [0.1 wt%]
2,3,4-trimethyl-2-pentene [0.1 wt%]
2-methyl-2-butene [0.1 wt%]
tert-amyl methyl ether (TAME) [0.1 wt%]
cis-2-pentene [0.1 wt%]
2-methylbutane [0.1 wt%]
n-pentane (C5) [0.1 wt%]
Sec Butyl Methyl Ether [0.1 wt%]
4,4-diMe-2-neopentyl-1-penten[0.1wt%]
2,4,4-trimethyl-1-pentene [0.1 wt%]
2-butanone (MEK) [0.1 wt%]
cyclopentene [0.1 wt%]
2-methylpentane [0.1 wt%]
1-pentene [0.1 wt%]
2,4,4-Trimethyl-2-pentene [0.1 wt%]
2,2,4,6,6-pentaMe-3-heptene [0.1wt %]
3-methyl-1butene [0.1 wt%]
tert-butyl alcohol [0.1 wt%]
isopropyl alcohol [0.1 wt%]
3-methylpentane [0.1 wt%]
trans-2-pentene [0.1 wt%]

ASTM Method D5443 Hydrocarbon Test Mixture

DRE-GA09000601	ASTM Method D5443 Hydrocarbon Test Mixture(‡)	1ml

4-methyl-1-hexene [1.5 wt%]
1,2,4-trimethylcyclohexane [4.25 wt%]
trans-decalin [4.25 wt%]
ethylbenzene [4.5 wt%]
methyl cyclohexane [4.25 wt%]
n-propylbenzene [5 wt%]
toluene [2.25 wt%]
pentamethylbenzene [5 wt%]
benzene [2.25 wt%]
decane (C10) [4.25 wt%]
heptane (C7) [3.5 wt%]
nonane (C9) [4.5 wt%]
1,2,3-trimethylbenzene [5 wt%]
1,2,4-trimethylbenzene [4.5 wt%]
1-hexene [1.5 wt%]
cyclohexane [2 wt%]
2,3-dimethylbutane [2 wt%]
n-hexane (C6) [2 wt%]
octane (C8) [5 wt%]
n-tetradecane (c14) [4.5 wt%]
n-undecane (C11) [3.5 wt%]
1,2-Dimethylcychlohexane [5 wt%]
cyclopentane [1 wt%]
dodecane (C12) [3.25 wt%]
isooctane [5 wt%]
n-pentane (C7) [1 wt%]
1,2,4,5-tetramethylbenzene [5 wt%]
o-xylene [4.25 wt%]

ASTM Method D5501 96% Ethanol QC Check Mixture

DRE-GA09000173EL	ASTM Method D5501 96% Ethanol QC Check Mixture in Ethanol(‡)	2ml
DRE-GH09000173EL	ASTM Method D5501 96% Ethanol QC Check Mixture in Ethanol(‡)	10x2ml

ethanol [960000 mg/Kg]
heptane (C7) [39000 mg/Kg]
methanol [1000 mg/Kg]

Product code	Description		
ASTM Method D5501 Denatured Fuel Ethanol Calibration Set			
DRE-GS09000649	ASTM Method D5501 Denatured Fuel Ethanol Calibration Set(‡)		1ea
DRE-GA09000650	ASTM Method D5501 Denatured Fuel Ethanol Calibration Set 1	1x1ml	
DRE-GA09000651	ASTM Method D5501 Denatured Fuel Ethanol Calibration Set 2	1x1ml	
DRE-GA09000652	ASTM Method D5501 Denatured Fuel Ethanol Calibration Set 3	1x1ml	
DRE-GA09000653	ASTM Method D5501 Denatured Fuel Ethanol Calibration Set 4	1x1ml	
DRE-GA09000654	ASTM Method D5501 Denatured Fuel Ethanol Calibration Set 5	1x1ml	
DRE-GA09000655	ASTM Method D5501 Denatured Fuel Ethanol Calibration Set 6	1x1ml	
DRE-GA09000656	ASTM Method D5501 Denatured Fuel Ethanol Calibration Set 7	1x1ml	
ASTM Method D5501 Ethanol in Fuel Calibration Kit			
DRE-GK09000092HP	ASTM Method D5501 Ethanol in Fuel Calibration Kit in n-Heptane(‡)		1ea
DRE-GA09000086HP	ASTM Method D5501 Ethanol in Fuel Standard 3000-100000 mg/kg	1x2ml	
DRE-GA09000087HP	ASTM Method D5501 Ethanol in Fuel Standard 3000-150000 mg/kg	1x2ml	
DRE-GA09000088HP	ASTM Method D5501 Ethanol in Fuel Standard 3000-200000 mg/kg	1x2ml	
DRE-GA09000089HP	ASTM Method D5501 Ethanol in Fuel Standard 3000-500000 mg/kg	1x2ml	
DRE-GA09000090HP	ASTM Method D5501 Ethanol in Fuel Standard 3000-750000 mg/kg	1x2ml	
DRE-GA09000091HP	ASTM Method D5501 Ethanol in Fuel Standard 3000-850000 mg/kg	1x2ml	
ASTM Method D5501-12 Ethanol and Methanol in Fuels			
DRE-GS09000641	ASTM Method D5501-12 Ethanol and Methanol in Fuels(‡)		1ea
DRE-GA09000636	ASTM Method D5501-12 Ethanol and Methanol in Fuels 1	1x1ml	
DRE-GA09000637	ASTM Method D5501-12 Ethanol and Methanol in Fuels 2	1x1ml	
DRE-GA09000638	ASTM Method D5501-12 Ethanol and Methanol in Fuels 3	1x1ml	
DRE-GA09000639	ASTM Method D5501-12 Ethanol and Methanol in Fuels 4	1x1ml	
DRE-GA09000640	ASTM Method D5501-12 Ethanol and Methanol in Fuels 5	1x1ml	
ASTM Method D5580 Daily Quality Control Standard with Dodecane			
DRE-GS0900076	ASTM Method D5580 Daily Quality Control Standard(‡)		5x10ml

benzene [1 wt%]
ethylbenzene [2 wt%]
n-hexane (C6) [12 wt%]
n-dodecane (C12) [1 wt%]
octane (C8) [15 wt%]
toluene [9 wt%]
o-xylene [2 wt%]
n-decane (C10) [10 wt%]
heptane (C7) [20 wt%]
isooctane [20 wt%]
naphthalene [1 wt%]
1,2,4,5-tetramethylbenzene [1 wt%]
1,2,4-trimethylbenzene [3 wt%]
p-xylene [3 wt%]

ASTM Method D5580 Daily Quality Control Standard with Tridecane			
DRE-GA0900077	ASTM Method D5580 Daily Quality Control Standard(‡)		10ml
DRE-GS0900078	ASTM Method D5580 Daily Quality Control Standard(‡)		5x10ml

benzene [1 wt%]
ethylbenzene [2 wt%]
n-hexane (C6) [12 wt%]
naphthalene [1 wt%]
1,2,4,5-tetramethylbenzene [1 wt%]
n-tridecane (C13) [1 wt%]
o-xylene [2 wt%]
n-decane (C10) [10 wt%]
heptane (C7) [20 wt%]
isooctane [20 wt%]
octane (C8) [15 wt%]
toluene [9 wt%]
1,2,4-trimethylbenzene [3 wt%]
p-xylene [3 wt%]

ASTM Method D5580 Valve Timing Calibration Mixture		
DRE-GS0900060	ASTM Method D5580 Valve Timing Calibration Mixture(‡)	5x1ml

benzene [4.5 wt%]
2-hexanone [10 wt%]
toluene [4.5 wt%]
ethylbenzene [9 wt%]
isooctane [63 wt%]
o-xylene [9 wt%]

Product code	Description	

ASTM Method D5599 Oxygenates in Gasoline Calibration Kit with IS

DRE-GK09000131OG	ASTM Method D5599 Oxygenates in Gasoline Calibration Kit with IS in Oxygenate Free Gasoline(‡)	1ea
DRE-GA09000123OG	ASTM Methods D4815 & D5599 OXYCAL in Gasoline Calibration Mixture in Oxygenate Free Gasoline	1x2ml
DRE-GA09000124OG	ASTM Method D5599 Oxygenates in Gasoline Calibration Standard in Oxygenate Free Gasoline	1x2ml
DRE-GA09000125OG	ASTM Method D5599 Oxygenates in Gasoline Calibration Standard in Oxygenate Free Gasoline	1x2ml
DRE-GA09000126OG	ASTM Method D5599 Oxygenates in Gasoline Calibration Standard in Oxygenate Free Gasoline	1x2ml
DRE-GA09000127OG	ASTM Method D5599 Oxygenates in Gasoline Calibration Standard in Oxygenate Free Gasoline	1x2ml
DRE-GA09000128OG	ASTM Method D5599 Oxygenates in Gasoline Calibration Standard in Oxygenate Free Gasoline	1x2ml
DRE-GA09000129OG	ASTM Method D5599 Oxygenates in Gasoline Calibration Standard in Oxygenate Free Gasoline	1x2ml
DRE-GA09000130OG	ASTM Methods D4815 & D5599 OXYCAL in Gasoline Calibration Mixture in Oxygenate Free Gasoline	1x2ml

ASTM Method D5599 Revised Oxygenates Mixture

DRE-GS09000464 — ASTM Method D5599 Revised Oxygenates Mixture(‡) — 5x2ml

tert-amyl methyl ether (TAME) [2 wt%]
tert-butyl ethyl ether (ETBE) [2 wt%]
ethanol [10 wt%]
methanol [2 wt%]
methyl t-butyl ether [14 wt%]
oxygenate-free RFA gasoline [70 wt%]

ASTM Method D5769 Aromatics in Finished Gasoline Calibration Level 1 without IS

DRE-GS09000763 — ASTM Method D5769 Aromatics in Finished Gasoline Calibration Level 1 without IS(‡) — 6x1ml

benzene [5 wt%]
n-butylbenzene [3 wt%]
1,2-diethylbenzene [3 wt%]
1,4-diethylbenzene [3 wt%]
ethylbenzene [5 wt%]
2-ethyltoluene [3 wt%]
3-ethyltoluene [3 wt%]
4-ethyltoluene [3 wt%]
indane [3 wt%]
isooctane [0 wt%]
isopropylbenzene [3 wt%]
1-methylnaphthalene [2 wt%]
2-methylnaphthalene [2 wt%]
naphthalene [2 wt%]
n-propylbenzene [3 wt%]
1,2,3,5-tetramethylbenzene [2 wt%]
1,2,4,5-tetramethylbenzene [3 wt%]
toluene [20 wt%]
1,2,3-trimethylbenzene [3 wt%]
1,2,4-trimethylbenzene [5 wt%]
1,3,5-trimethylbenzene [3 wt%]
m-xylene [6 wt%]
o-xylene [6 wt%]
p-xylene [6 wt%]

ASTM Method D5769 Internal Standard Mixture (3 components)

DRE-GS09000764	ASTM Method D5769 Internal Standard Mixture(‡)	6x1ml
DRE-GA09000136	ASTM Method D5769 Internal Standard Mixture(‡)	5ml
DRE-GS09000136	ASTM Method D5769 Internal Standard Mixture (‡)	5x5ml

benzene-d6 [40 wt%]
ethylbenzene-d10 [40 wt%]
naphthalene-d8 [20 wt%]

ASTM Method D5769 Internal Standard Mixture (4 components)

DRE-GA09000137	ASTM Method D5769 Internal Standard Mixture(‡)	10ml
DRE-GS09000137	ASTM Method D5769 Internal Standard Mixture(‡)	5x10ml

benzene-d6 [16,66 wt%]
ethylbenzene-d10 [16,66 wt%]
naphthalene-d8 [8,772 wt%]
toluene-d8 [57,895 wt%]

ASTM Method D5769 Quality Control Reference Material with 3 IS

DRE-GA09000132IO — ASTM Method D5769 Quality Control Reference Material with 3 IS in Isooctane (‡) — 10x2ml

1,2,4,5-tetramethylbenzene [20 wt%]
benzene [1 wt%]
benzene-d6 (IS) [2 wt%]
n-decane (C10) [12 wt%]
n-dodecane (C12) [5 wt%]
ethylbenzene [3 wt%]
ethylbenzene-d10 (IS) [2 wt%]
heptane (C7) [17 wt%]
n-hexane (C6) [12 wt%]
naphthalene [1 wt%]
naphthalene-d8 (IS) [1 wt%]
isooctane [12 wt%]
octane (C8) [17 wt%]
toluene [9 wt%]
1,2,4-trimethylbenzene [3 wt%]
m-xylene [3 wt%]
o-xylene [3 wt%]

Product code	Description	

ASTM Method D5769 Quality Control Reference Material with 4 IS

DRE-GA09000134IO	ASTM Method D5769 Quality Control Reference Material with 4 IS in Isooctane(‡)	10x2ml

1,2,4,5-tetramethylbenzene [2 wt%]
benzene [1 wt%]
benzene-d6 (IS) [2 wt%]
n-decane (C10) [12 wt%]
n-dodecane (C12) [5 wt%]
ethylbenzene [3 wt%]
ethylbenzene-d10 (IS) [2 wt%]
heptane (C7) [17 wt%]
n-hexane (C6) [12 wt%]
naphthalene [1 wt%]
naphthalene-d8 (IS) [1 wt%]
isooctane [12 wt%]
octane (C8) [17 wt%]
toluene [9 wt%]
toluene d8 (IS) [7 wt%]
1,2,4-trimethylbenzene [3 wt%]
m-xylene [3 wt%]
o-xylene [3 wt%]

ASTM Method D5769 Quality Control Reference Material without IS

DRE-GA09000133IO	ASTM Method D5769 Quality Control Reference Material without IS in Isooctane(‡)	10x2ml

1,2,4,5-tetramethylbenzene [2 wt%]
benzene [1 wt%]
n-decane (C10) [12 wt%]
n-dodecane (C12) [5 wt%]
ethylbenzene [3 wt%]
heptane (C7) [17 wt%]
n-hexane (C6) [12 wt%]
naphthalene [1 wt%]
isooctane [12 wt%]
Octane (C8) [17 wt%]
Toluene [9 wt%]
1,2,4-trimethylbenzene [3 wt%]
m-xylene [3 wt%]
o-xylene [3 wt%]

ASTM Method D5986 Daily Quality Control Standard

DRE-GA09000602	ASTM Method D5986 Daily Quality Control Standard(‡)	10ml
DRE-GS09000603	ASTM Method D5986 Daily Quality Control Standard(‡)(*)	5x10ml

benzene [1 wt%]
n-decane (D10) [12 wt%]
ethylbenzene [3 wt%]
heptane (C7) [17 wt%]
n-hexane (C6) [12 wt%]
isooctane [12 wt%]
n-dodecane (C12) [5 wt%]
octane (C8) [17 wt%]
1,2,4,5-tetramethylbenzene [3 wt%]
toluene [9 wt%]
1,2,4-trimethylbenzene [3 wt%]
m-xylene [3 wt%]
o-xylene [3 wt%]

ASTM Method D6293 O-PONA Olefin Mixture

DRE-GA09000606HH	ASTM Method D6293 O-PONA Olefin Mixture(‡)	1ml
DRE-GS09000607HH	ASTM Method D6293 O-PONA Olefin Mixture(‡)	5x1ml

1-heptene [2 wt%]
1-hexene [2 wt%]
1-octene [2 wt%]
1-nonene [3 wt%]
1-pentene [5 wt%]

ASTM Method D6293 O-PONA Paraffin Mixture

DRE-GA09000608HH	ASTM Method D6293 O-PONA Paraffin Mixture(‡)	1ml
DRE-GS09000609HH	ASTM Method D6293 O-PONA Paraffin Mixture(‡)	5x1ml

decane (C10) [2 wt%]
nonane (C9) [5 wt%]

ASTM Method D6293 O-PONA Paraffin Mixture 2

DRE-GA09000610HH	ASTM Method D6293 O-PONA Paraffin Mixture 2(‡)	1ml
DRE-GS09000611HH	ASTM Method D6293 O-PONA Paraffin Mixture 2(‡)	5x1ml

decane (C10)
nonane (C9)

ASTM Method D6293 O-PONA System Validation Mixture

DRE-GA09000604	ASTM Method D6293 O-PONA System Validation Mixture(‡)	1ml
DRE-GS09000605	ASTM Method D6293 O-PONA System Validation Mixture(‡)	5x1ml

4-methyl-1-hexene [1.5 wt%]
pentamethylbenzene [2.5 wt%]
1-hexene [1.5 wt%]
1,2-Dimethylcychlohexane [4.5 wt%]
1,2,4-trimethylcyclohexane [3.5 wt%]
tert-amyl methyl ether (TAME) [5 wt%]
benzene [2.5 wt%]
tert-butyl ethyl ether (ETBE) [3 wt%]
cyclohexane [2 wt%]
cyclopentane [1.5 wt%]
trans-decalin [3.5 wt%]
decane (C10) [3.5 wt%]
2,3-dimethylbutane [2 wt%]
dodecane (C12) [2 wt%]
ethanol [5 wt%]
ethylbenzene [3.5 wt%]
heptane (C7) [3 wt%]
n-hexane (C6) [2 wt%]
isooctane [4 wt%]
methyl cyclohexane [3.5 wt%]
2-methyl-2-propanol [4 wt%]
methyl t-butyl ether [8 wt%]
nonane (C9) [3 wt%]
octane (C8) [4 wt%]
n-pentane (C5) [1.5 wt%]
n-propylbenzene [3.5 wt%]
1,2,3-trimethylbenzene [2 wt%]
n-tetradecane (C14) [2 wt%]
1,2,4,5-tetramethylbenzene [2 wt%]
toluene [2.5 wt%]
1,2,4-trimethylbenzene [3 wt%]
n-undecane (C11) [2 wt%]
o-xylene [3 wt%]

(‡) ISO 17034
(*) Shorter expiry due to chemical nature of component(s)
Order online at www.lgcstandards.com

Product code	Description	
ASTM Method D6296 Calibration Standard with ETBE		
DRE-GA09000614IO	ASTM Method D6296 Calibration Standard with ETBE in Isooctance(‡)(*)	1ml
DRE-GS09000615IO	ASTM Method D6296 Calibration Standard with ETBE in Isooctance(‡)	5x1ml

1-Decene [1 wt%]
1-hexene [1 wt%]
tert-butyl ethyl ether (ETBE) [5 wt%]
dodecane (C12) [1 wt%]
1-nonene [1 wt%]
n-undecane (C11) [1 wt%]
1-heptene [1 wt%]
1-octene [1 wt%]
decane (C10) [1 wt%]
isooctane [86 wt%]
1-pentene [1 wt%]

ASTM Method D6296 Calibration Standard with Methyl tert-Butyl Ether

DRE-GA09000612	ASTM Method D6296 Calibration Standard with Methyl tert-Butyl Ether(‡)	1ml
DRE-GS09000613	ASTM Method D6296 Calibration Standard with Methyl tert-Butyl Ether(‡)	5x1ml

1-Decene [1 wt%]
1-hexene [1 wt%]
dodecane (C12) [1 wt%]
methyl t-butyl ether [5 wt%]
1-pentene [1 wt%]
1-heptene [1 wt%]
1-octene [1 wt%]
isooctane [87 wt%]
1-nonene [1 wt%]
n-undecane (C11) [1 wt%]

ASTM Method D7096 Qualitative Calibration Mixture

DRE-GS09000835	ASTM Method D7096 Qualitative Calibration Mixture(‡)	5x2ml

butane (C4) [0.4 wt%]
dodecane (C12) [3.7 wt%]
2-methylbutane [2.1 wt%]
octane (C8) [7.3 wt%]
n-tetradecane (C14) [3.1 wt%]
n-butylbenzene [5.8 wt%]
heptane (C7) [6.8 wt%]
2-methylpentane [4.2 wt%]
n-pentadecane (C15) [4.7 wt%]
toluene [15.7 wt%]
decane (C10) [4.2 wt%]
n-hexane (C6) [3.1 wt%]
n-propane [0.4 wt%]
n-pentane (C5) [3.1 wt%]
n-tridecane (C13) [4.2 wt%]
2,4-dimethylpentane [5.2 wt%]
isobutane [0.4 wt%]
n-hexadecane (C16) [3.1 wt%]
n-propylbenzene [5.8 wt%]
p-xylene [16.2 wt%]

BTEX Mixture 883

DRE-GA09000883ME	BTEX Mixture 883 100 µg/mL in Methanol(‡)	1ml

benzene
ethylbenzene
m-xylene
toluene
o-xylene
p-xylene

BTEX Mixture 884

DRE-GA09000884ME	BTEX Mixture 884 200 µg/mL in Methanol(‡)	1ml

benzene
ethylbenzene
m-xylene
toluene
o-xylene
p-xylene

BTEX Mixture 885

DRE-GA09000885ME	BTEX Mixture 885 2000 µg/mL in Methanol(‡)	1ml

benzene
ethylbenzene
m-xylene
toluene
o-xylene
p-xylene

California Oxygenates Mixture 984

DRE-GA09000984ME	California Oxygenates Mixture 984 Various Concentrations µg/mL in Methanol(‡)	1ml

2-methyl-2-propanol [10000 µg/mL]
tert-butyl ethyl ether (ETBE) [2000 µg/mL]
isopropyl ether [2000 µg/mL]
methyl t-butyl ether [2000 µg/mL]
tert-amyl methyl ether (TAME) [2000 µg/mL]

Cannabis Solvent Mixture 366

DRE-GS09000366TN	Cannabis Solvent Mixture 366 1000 µg/mL in Triacetin(‡)	5x1ml

n-propane
butane (C4)
isobutane
2,2-dimethylpropane

Product code	Description	
Cannabis Solvent Mixture 367		
DRE-GS09000367TN	Cannabis Solvent Mixture 367 1000 µg/mL in Triacetin(‡)(*)	5x1ml

methanol, 2-methylbutane, n-pentane (C5), ethyl ether
2,2-dimethylbutane, acetone, acetonitrile, 2,3-dimethylbutane
methylene chloride, 2-methylpentane, 3-methylpentane, n-hexane (C6)
ethyl acetate, tetrahydrofuran (THF), cyclohexane, benzene
isopropyl acetate, heptane (C7), 1,4-dioxane, 2-ethoxyethanol
toluene, ethylene glycol, ethylbenzene, o-xylene
p-xylene, m-xylene, cumene

DNPH-Mix 1

DRE-XA18001607AL	DNPH-Mix 1, 100 µg/mL in Acetonitrile	1ml

Acetaldehyde-DNPH, Acetone-DNPH, Acrolein-DNPH, Benzaldehyde-DNPH
2-Butanone-DNPH, Butyraldehyde-DNPH, Crotonaldehyde-DNPH, Cyclohexanone-DNPH
Decanal-DNPH, 2,5-Dimethylbenzaldehyde-DNPH, Formaldehyde-DNPH, Glutaraldehyde-bis(DNPH)
Heptanal-DNPH, Hexanal-DNPH, Isovaleraldehyde-DNPH, Methacrylaldehyde-DNPH
4-Methyl-2-pentanone-DNPH, Nonanal-DNPH, Octanal-DNPH, Pentanal-DNPH
Propionaldehyde-DNPH, m-Tolualdehyde-DNPH, o-Tolualdehyde-DNPH, p-Tolualdehyde-DNPH

DNPH-Mix 2

DRE-YA18001611AL	DNPH-Mix 2 215-700 µg/mL in Acetonitrile	1ml

Acetaldehyde-DNPH [510µg/mL], Acetone-DNPH [410µg/mL], Acrolein-DNPH [420µg/mL], Benzaldehyde-DNPH [270µg/mL]
2-Butanone-DNPH [350µg/mL], Butyraldehyde-DNPH [350µg/mL], Crotonaldehyde-DNPH [360µg/mL], Cyclohexanone-DNPH [285µg/mL]
Decanal-DNPH [215µg/mL], 2,5-Dimethylbenzald.-DNPH [230µg/mL], Formaldehyde-DNPH [700µg/mL], Furfural-DNPH [290µg/mL]
Glutaraldehyde-bis(DNPH) [460µg/mL], Heptanal-DNPH [260µg/mL], Hexanal-DNPH [280µg/mL], Isovaleraldehyde-DNPH [310µg/mL]
Methacrylaldehyde-DNPH [360µg/mL], 4-Methyl-2-pentanone-D. [255µg/mL], Nonanal-DNPH [225µg/mL], Octanal-DNPH [240µg/mL]
Pentanal-DNPH [310µg/mL], Propionaldehyde-DNPH [410µg/mL], o-Tolualdehyde-DNPH [250µg/mL], m-Tolualdehyde-DNPH [250µg/mL]
p-Tolualdehyde-DNPH [250µg/mL]

DRO Mixture 1

DRE-YA03010001HE	DRO Mixture 1 1000 µg/mL in Hexane	1ml

n-Decane, n-Docosane, n-Eicosane, n-Heneicosane
n-Heptadecane, n-Nonadecane, n-Octadecane, n-Pentacosane
n-Tetradecane, n-Tridecane, n-Undecane

DRO Mixture 2

DRE-A50000286DX	DRO Mixture 2000 µg/mL in Dichloromethane/Hexane(‡)	1ml

n-Decane, n-Dodecane
n-Tetradecane, n-Hexadecane
n-Octadecane, n-Eicosane
n-Docosane, n-Tetracosane
n-Hexacosane, n-Octacosane

EN 14039/ISO 16703 Mineral Oil Mixture

DRE-S50000233HP	EN 14039/ISO 16703 Mineral Oil Mixture 233 5000 µg/mL in Heptane(‡)	5x1ml
DRE-S50000234HP	EN 14039/ISO 16703 Mineral Oil Mixture 234 4000 µg/mL in Heptane(‡)	5x1ml

Diesel fuel No.2, Mineral Oil (without additives)

EPA Method 8015 Arizona Calibration Standard Mixture

DRE-A50000239DI	EPA Method 8015 Arizona Calibration Standard Mixture 239 5000 µg/mL in Dichloromethane(‡)	1ml
DRE-A50000240DI	EPA Method 8015 Arizona Calibration Standard Mixture 240 10000 µg/mL in Dichloromethane(‡)	1ml

SAE 10W-30 motor oil, No. 2 Diesel Oil

EPA Method 8270 B/N Surrogate Mixture

DRE-SY09000008DI	EPA Method 8270 B/N Surrogate Mixture 5000 µg/mL in Dichloromethane(‡)	5x5ml

nitrobenzene-d5, 2-fluorobiphenyl
p-terphenyl-d14

Product code	Description	
EPH CT Aliphatics Mixture 40		
DRE-YS09000040DI	EPH CT Aliphatics Mixture 40 1000 µg/mL in Dichloromethane(‡)	5x1ml

nonane
dodecane
hexadecane
eicosane
tetracosane
octacosane
dotriacontane
hexatriacontane
decane
tetradecane
octadecane
docosane
hexacosane
triacontane
tetratriacontane

EPH Extraction Surrogate Mixture 41

DRE-YS09000041AC — EPH Extraction Surrogate Mixture 41 2000 µg/mL in Acetone(‡) — 5x1ml

1-chlorooctadecane
o-terphenyl

EPH MA Aliphatics Mixture 43

DRE-YS09000043HE — EPH MA Aliphatics Mixture 43 1000 µg/mL in n-Hexane(‡) — 5x1ml

decane (C10)
dodecane (C12)
hexacosane (C26)
hexatriacontane (C36)
octacosane (C28)
tetradecane (C14)
tetracosane (C24)
docosane (C22)
eicosane (C20)
n-hexadecane (C16)
nonane (C9)
triacontane (C30)
octadecane (C18)
nonadecane (C19)

EPH NJ Aliphatics Mixture 46

DRE-YS09000046CY — EPH NJ Aliphatics Mixture 46 1000 µg/mL in Cyclohexane(‡) — 5x1ml

decane (C10)
n-eicosane (C20)
hexatriacontane (C36)
octatriacontane (C38)
tetratriacontane (C34)
n-docosane (C22)
n-heneicosane (C21)
nonane (C9)
tetracontane (C40)
triacontane (C30)
n-dodecane (C12)
hexacosane (C26)
octacosane (C28)
n-tetracosane (C24)
dotriacontane (C32)
n-hexadecane (C16)
n-octadecane (C18)
n-tetradecane (C14)

EPH NJ Rev. 2 Aliphatics Mixture 45

DRE-YS09000045HC — EPH NJ Rev. 2 Aliphatics Mixture 45 2000 µg/mL in Hexane:Carbon disulfide (80:20)(‡) — 5x1ml

decane (C10)
n-eicosane (C20)
hexatriacontane (C36)
octacosane (C28)
n-tetracosane (C24)
n-docosane (C22)
n-heneicosane (C21)
2-methylnaphthalene
n-octadecane (C18)
n-tetradecane (C14)
n-dodecane (C12)
hexacosane (C26)
naphthalene
octatriacontane (C38)
tetratriacontane (C34)
dotriacontane (C32)
n-hexadecane (C16)
nonane (C9)
tetracontane (C40)
triacontane (C30)

Flame Ionization Detector Alkanes Test Mixture 910

DRE-GA09000910HE — Flame Ionization Detector Alkanes Test Mixture 910 0.033 % (g/g) in Hexane(‡) — 3x1ml

n-tetradecane (C14)
n-hexadecane (C16)
n-pentadecane (C15)

Florida TRPH Mixture 20

DRE-YS09000020CD — Florida TRPH Mixture 20 2000 µg/mL in Carbon Disulfide(‡) — 5x1ml

octane (C8)
n-hexadecane (C16)
tetracosane (C24)
dotriacontane (C32)
tetracontane (C40)
decane (C10)
octadecane (C18)
hexacosane (C26)
tetratriacontane (C34)
dodecane (C12)
eicosane (C20)
octacosane (C28)
hexatriacontane (C36)
tetradecane (C14)
docosane (C22)
triacontane (C30)
octatriacontane (C38)

Florida TRPH Standard 985

DRE-GA09000985HE — Florida TRPH Standard 985 500 µg/mL in Hexane(‡) — 1ml

Octane (c8)
N-hexadecane (c16)
Tetracosane (c24)
Dotriacontane (c32)
Tetracontane (c40)
Decane (c10)
N-octadecane (c18)
Hexacosane (c26)
Tetratriacontane (c34)
Dodecane (c12)
Eicosane (c20)
Octacosane (c28)
Hexatriacontane (c36)
N-tetradecane (c14)
Docosane (c22)
Triacontane (c30)
Octatriacontane (c38)

Product code	Description	
GRO Mixture 982		
DRE-GA09000982ME	GRO Mixture 982 2000 µg/mL in Methanol(‡)	1ml
	n-hexane (C6)	heptane (C7)
	octane (C8)	nonane (C9)
	decane (C10)	
Halogenated Hydrocarbons Mixture 267		
DRE-A50000267ME	Halogenated Hydrocarbons Mixture 267 1000 µg/mL in Methanol(‡)	1ml
	Chloroform	Tetrachloroethene
	Tetrachloromethane	Tribromomethane
	Trichloroethene	
Hydrocarbon Window Defining Standard Mixture		
DRE-A50000288HE	Hydrocarbon Window Defining Standard Mixture 500 µg/mL in Hexane(‡)	1ml
	n-Nonane	n-Undecane
	n-Heptadecane	Pristane
	n-Heneicosane	n-Tricosane
	n-Nonacosane	n-Hentriacontane
	n-Heptatriacontane	n-Nonatriacontane
	n-Tridecane	n-Pentadecane
	Phytane	n-Nonadecane
	n-Pentacosane	n-Heptacosane
	n-Tritriacontane	n-Pentatriacontane
ISO 9377-2 Quality Control Mineral Oil Mixture 455/456		
DRE-V50000455HE	ISO 9377-2 Quality Control Mineral Oil Mixture 455 1000 µg/mL in n-Hexane(‡)	5ml
DRE-V50000456HE	ISO 9377-2 Quality Control Mineral Oil Mixture 456 10000 µg/mL in n-Hexane(‡)	5ml
	Mineral Oil	Diesel Oil
ISO 11423-2:1997 Standard Mixture 367		
DRE-V50000367AC	ISO 11423-2:1997 Standard Mixture 367 50 µg/mL in Acetone(‡)	5ml
	Benzene	Toluene
	o-Xylene	m-Xylene
	p-Xylene	Ethylbenzene
ISO 15009 Aromatic Hydrocarbon Internal Standard Mixture 460		
DRE-V50000460ME	ISO 15009 Aromatic Hydrocarbon Internal Standard Mixture 460 2000 µg/mL in Methanol(‡)	5ml
	Toluene D8	Ethylbenzene D10
ISO 9377 Extraction Solvent Stock Solution		
DRE-GA09000974HE	ISO 9377 Extraction Solvent Stock Solution: n-Decane 20 µL/L, Tetracotane 20 µg/mL in Hexane(‡)	10ml
	tetracontane (C40)	decane (C10)
ISO 9377 Quality Control Standard		
DRE-GA09000973AC	ISO 9377 Quality Control Standard 500 µg/mL in Acetone(‡)	1ml
	mineral oil type A	mineral oil type B
Ketones Mixture		
DRE-YA09000017MW	Ketones Mixture 5000 µg/mL in Methanol:Water 9:1(‡)	1ml
DRE-YS09000017MW	Ketones Mixture 5000 µg/mL in Methanol:Water 9:1(‡)	5x1ml
	acetone	2-butanone (MEK)
	4-methyl-2-pentanone (MIBK)	2-hexanone
n-Alkanes (C7 to C40) Mixture 159 for HJ 894-2017		
DRE-A50000159HE	HJ 894-2017 C7 to C40 n-Alkanes Mixture 159 1000 µg/mL in n-Hexane(‡)	1ml
	n-Decane	n-Docosane
	n-Heneicosane	n-Hentriacontane
	n-Heptane	n-Heptatriacontane
	n-Hexatriacontane	n-Eicosane
	n-Nonane	n-Nonatriacontane
	n-Octane	n-Octatriacontane
	n-Pentatriacontane	Tetracontane
	n-Tetratriacontane	Triacontane
	n-Tritriacontane	n-Undecane
	n-Dodecane	n-Dotriacontane
	n-Heptacosane	n-Heptadecane
	n-Hexacosane	n-Hexadecane
	n-Nonacosane	n-Nonadecane
	Octacosane	n-Octadecane
	n-Pentacosane	n-Pentadecane
	Tetracosane	n-Tetradecane
	n-Tricosane	n-Tridecane

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

New Jersey TRPH Standard 987

DRE-GA09000987CD — New Jersey TRPH Standard 987 200 µg/mL in Dichloromethane:Carbon Disulfide (9:1)(‡) — 1ml

- octane (C8)
- decane (C10)
- dodecane (C12)
- n-tetradecane (C14)
- n-hexadecane (C16)
- n-octadecane (C18)
- eicosane (C20)
- docosane (C22)
- tetracosane (C24)
- hexacosane (C26)
- octacosane (C28)
- triacontane (C30)
- dotriacontane (C32)
- tetratriacontane (C34)
- hexatriacontane (C36)
- nonane (C9)
- n-undecane (C11)
- n-tridecane (C13)
- n-pentadecane (C15)
- heptadecane (C17)
- pristane
- Phytane
- n-nonadecane (C19)
- heneicosane (C21)
- n-tricosane (C23)
- n-pentacosane (C25)
- n-heptacosane (C27)
- nonacosane (C29)
- n-tritriacontane (C33)
- n-pentatriacontane (C35)
- octatriacontane (C38)
- tetracontane (C40)
- n-hentriacontane (C31)
- n-heptatriacontane (C37)
- nonatriacontane (C39)

Nitrobenzene Mixture 355

DRE-A50000355ME — Nitrobenzene Mixture 355 100 µg/mL in Methanol(‡) — 1ml

- Nitrobenzene
- 1,2-Dinitrobenzene
- 1,3-Dinitrobenzene
- 1-Chloro-2-nitrobenzene
- 1-Chloro-3-nitrobenzene
- 1-Chloro-4-nitrobenzene
- 2,5-Dichloronitrobenzene
- 3,4-Dichloronitrobenzene

PIANO Isoparaffins Mixture 90

DRE-GA0900090 — PIANO Isoparaffins Mixture 90(‡) — 1ml

- 3-ethylhexane [0.7 wt%]
- 3,3-diethylpentane [1.6 wt%]
- 2,2-dimethyloctane [3.4 wt%]
- 3-ethyloctane [3.7 wt%]
- 2,3-dimethyloctane [3.9 wt%]
- 3-methylnonane [5.8 wt%]
- 2,2-dimethylhexane [1.3 wt%]
- 2,2,3-trimethylpentane [1.7 wt%]
- 2,3-dimethylheptane [1.5 wt%]
- 2,3-dimethylhexane [1.6 wt%]
- 2,4-dimethylhexane [1.6 wt%]
- 2,5-dimethylhexane [3.7 wt%]
- 3-methylheptane [5.5 wt%]
- 3,4-dimethylheptane [3.7 wt%]
- 3,5-dimethylheptane [0.8 wt%]
- 4-methylheptane [3.2 wt%]
- 2,3-dimethylbutane [0.4 wt%]
- 2,5-dimethylheptane [5.7 wt%]
- 3,3-dimethylheptane [1.7 wt%]
- 3,3-dimethyloctane [3.3 wt%]
- 2,2-dimethylpentane [1.8 wt%]
- 2,3-dimethylpentane [1.8 wt%]
- 2,4-dimethylpentane [3.7 wt%]
- 3,3-dimethylpentane [1.2 wt%]
- 3-ethylpentane [0.5 wt%]
- 2-methylhexane [2.2 wt%]
- 2-methylbutane [2.2 wt%]
- 2-methylheptane [4.4 wt%]
- 3-methylhexane [1.7 wt%]
- 2-methylnonane [3.7 wt%]
- 2-methyloctane [3.8 wt%]
- 3-methyloctane [5.6 wt%]
- 2-methylpentane [3.3 wt%]
- 3-methylpentane [5.4 wt%]
- 2,2,3-trimethylbutane [3.9 wt%]

PIANO n-Paraffins Mixture 99

DRE-GA0900099 — PIANO n-Paraffins Mixture 99(‡) — 1ml

- n-decane (C10) [9.3 wt%]
- heptane (C7) [9.8 wt%]
- n-hexane (C6) [9.5 wt%]
- n-dodecane (C12) [9.2 wt%]
- nonane (C9) [9 wt%]
- octane (C8) [9.6 wt%]
- n-pentadecane (C15) [7.1 wt%]
- n-pentane (C5) [9.4 wt%]
- n-tetradecane (C14) [8.8 wt%]
- n-tridecane (C13) [8.9 wt%]
- n-undecane (C11) [9.4 wt%]

PIANO Olefins Mixture 92

DRE-GA0900092 — PIANO Olefins Mixture 92(‡) — 1ml

- cis-3-heptene [5.8 wt%]
- cis-2-octene [3.9 wt%]
- trans-3-nonene [2 wt%]
- cis-2-nonene [2.7 wt%]
- 1-Decene [8.2 wt%]
- 1-heptene [7.6 wt%]
- 1-hexene [7 wt%]
- 1-octene [7.7 wt%]
- 2-methyl-1-butene [1.4 wt%]
- 2-methyl-2-pentene [3.4 wt%]
- 2-octene [2 wt%]
- 3-methyl-1butene [2 wt%]
- 4-methyl-1-pentene [3.4 wt%]
- cis-2-heptene [5.7 wt%]
- cis-2-hexene [3.9 wt%]
- cis-2-pentene [2 wt%]
- isoprene [2.4 wt%]
- 1-nonene [7.7 wt%]
- cis-3-nonene [4 wt%]
- trans-2-nonene [1.8 wt%]
- 1-pentene [4.2 wt%]
- trans-2-heptene [3.7 wt%]
- trans-2-hexene [1.8 wt%]
- trans-3-heptene [3.7 wt%]
- trans-2-pentene [1.8 wt%]

Regular Unleaded Gasoline

DRE-YA03001700ME — Regular Unleaded Gasoline 10000 µg/mL in Methanol, with Certified Content of BTEX — 1ml

- Benzene
- Ethylbenzene
- o-Xylene
- p-Xylene
- Toluene

Product code	Description	
Residual Solvents Mixture 1015		
DRE-GA09001015DS	Residual Solvents Mixture 1015 10000-50000 µg/mL in Dimethyl Sulfoxide(‡)	1ml
	benzene [10000 µg/mL]	carbon tetrachloride [20000 µg/mL]
	1,2-dichloroethane [25000 µg/mL]	1,1-dichloroethylene [40000 µg/mL]
	1,1,1-trichloroethane [50000 µg/mL]	
SAE30 & SAE40 Mixture 371		
DRE-GA09000371DI	SAE30 & SAE40 Mixture 371 50000 µg/mL in Dichloromethane(‡)	1ml
	SAE 10W-30 motor oil	SAE 10W-40 motor oil
Set Diesel Oil and Mineral Oil		
DRE-CA03009020	Set Diesel Oil and Mineral Oil	1ea
	DRE-CA03009000 Diesel Oil (without additives, DIN H53) (EN9377-2)	3x1ml
	DRE-CA03009011 Mineral Oil Heavy (without additives, DIN H53) (EN9377-2)	3x1ml
SIMDIS Stock Paraffin Neat Mixture		
DRE-GA0900079	SIMDIS Stock Paraffin Neat Mixture(‡)(*)	5ml
	decane (C10) [6.7 wt%]	dodecane (C12) [13.2 wt%]
	n-eicosane (C20) [6.7 wt%]	heptadecane (C17) [6.7 wt%]
	heptane (C7) [6.7 wt%]	n-hexane (C6) [6.7 wt%]
	n-hexadecane (C16) [6.7 wt%]	nonane (C9) [6.7 wt%]
	n-octadecane (C18) [6.7 wt%]	octane (C8) [6.7 wt%]
	n-pentadecane (C15) [6.7 wt%]	n-pentane (C5) [6.7 wt%]
	n-tetradecane (C14) [6.7 wt%]	n-undecane (C11) [6.7 wt%]
Texas TPH Mixture 169		
DRE-GS09000169PE	Texas TPH Mixture 169 20000 µg/mL in n-Pentane(‡)	5x1ml
	gasoline, mixed grades	composite diesel fuel #2
TRPH Standard 1017		
DRE-GA09001017HE	TRPH Standard 1017 500 µg/mL in Hexane(‡)	1ml
	decane (C10)	dodecane (C12)
	n-octadecane (C18)	eicosane (C20)
	hexacosane (C26)	octacosane (C28)
	n-tridecane (C13)	n-pentadecane (C15)
	heneicosane (C21)	n-tricosane (C23)
	n-hentriacontane (C31)	n-tritriacontane (C33)
	dotriacontane (C32)	tetratriacontane (C34)
	nonatriacontane (C39)	n-pentacosane (C25)
	n-tetradecane (C14)	n-hexadecane (C16)
	docosane (C22)	tetracosane (C24)
	triacontane (C30)	n-undecane (C11)
	heptadecane (C17)	n-nonadecane (C19)
	n-heptacosane (C27)	nonacosane (C29)
	n-pentatriacontane (C35)	n-heptatriacontane (C37)
	hexatriacontane (C36)	octatriacontane (C38)
VOC BTEX Mixture 162		
DRE-GA09000162ME	VOC BTEX Mixture 162 2000 µg/mL in Methanol(‡)	1ml
	benzene	toluene
	ethylbenzene	o-xylene
	m-xylene	p-xylene
VPH Calibration Mixture 48		
DRE-YS09000048ME	VPH Calibration Mixture 48 50 µg/mL in Methanol(‡)	5x1ml
	benzene	butylcyclohexane
	ethylbenzene	isooctane
	naphthalene	toluene
	o-xylene	p-xylene
	decane (C10)	2,5-dibromotoluene
	methyl t-butyl ether	2-methylpentane
	1,2,4-trimethylbenzene	m-xylene
	nonane	n-pentane

Product code	Description	
Washington VPH Mixture 238		
DRE-A50000238ME	Washington VPH Mixture 238 20000 µg/mL in Methanol(‡)	1ml

1,2,3-Trimethylbenzene
m-Xylene (1,3-Dimethylbenzene)
1-Methylnaphthalene
Benzene
n-Dodecane
n-Hexane
n-Octane
Toluene
o-Xylene (1,2-Dimethylbenzene)
p-Xylene (1,4-Dimethylbenzene)
Methyl tert-butyl ether
n-Decane
Ethylbenzene
Naphthalene
n-Pentane

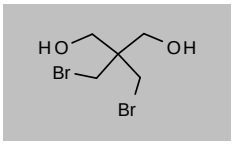
FLAME RETARDANTS

Product code	Description	

2,2-Bis(bromomethyl)-1,3-propanediol (Pentaerythritol Dibromide)

CAS 3296-90-0 MW 261.9397 $C_5H_{10}Br_2O_2$

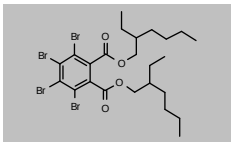
DRE-C10649000	2,2-Bis(bromomethyl)-1,3-propanediol	100mg



Bis(2-ethylhexyl) 3,4,5,6-Tetrabromophthalate

CAS 26040-51-7 MW 706.1404 $C_{24}H_{34}Br_4O_4$

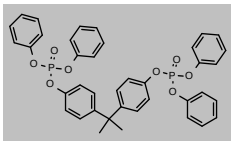
DRE-C10652100	Bis(2-ethylhexyl) 3,4,5,6-tetrabromophthalate	100mg



Bisphenol A bis(diphenyl phosphate)

CAS 5945-33-5 MW 692.63 $C_{39}H_{34}O_8P_2$

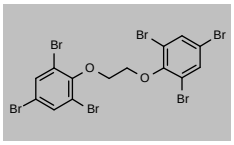
DRE-C10655633	Bisphenol A bis(diphenyl phosphate)	50mg



1,2-Bis(2,4,6-tribromophenoxy)ethane

CAS 37853-59-1 MW 687.6361 $C_{14}H_8Br_6O_2$

DRE-C10657100	1,2-Bis(2,4,6-tribromophenoxy)ethane	50mg



Chloroparaffins

DRE-LA11457510CY	Chloroparaffin C10 44.82% Cl 10 µg/mL in Cyclohexane	1ml
DRE-LA11457512CY	Chloroparaffin C10 50.18% Cl 10 µg/mL in Cyclohexane(‡)	1ml
DRE-LA11457514CY	Chloroparaffin C10 55.00% Cl 10 µg/mL in Cyclohexane	1ml
DRE-LA11457516CY	Chloroparaffin C10 60.09% Cl 10 µg/mL in Cyclohexane	1ml
DRE-LA11457518CY	Chloroparaffin C10 65.02% Cl 10 µg/mL in Cyclohexane	1ml
DRE-LA11457520CY	Chloroparaffin C11 45.50% Cl 10 µg/mL in Cyclohexane	1ml
DRE-LA11457522CY	Chloroparaffin C11 50.21% Cl 10 µg/mL in Cyclohexane	1ml
DRE-LA11457524CY	Chloroparaffin C11 55.20% Cl 10 µg/mL in Cyclohexane	1ml
DRE-LA11457526CY	Chloroparaffin C11 60.53% Cl 10 µg/mL in Cyclohexane	1ml
DRE-LA11457528CY	Chloroparaffin C11 65.25% Cl 10 µg/mL in Cyclohexane	1ml
DRE-LA11457530CY	Chloroparaffin C12 45.32% Cl 10 µg/mL in Cyclohexane	1ml
DRE-LA11457532CY	Chloroparaffin C12 50.18% Cl 10 µg/mL in Cyclohexane	1ml
DRE-LA11457534CY	Chloroparaffin C12 55.00% Cl 10 µg/mL in Cyclohexane(‡)	1ml
DRE-LA11457536CY	Chloroparaffin C12 65.08% Cl 10 µg/mL in Cyclohexane(‡)	1ml
DRE-LA11457538CY	Chloroparaffin C12 69.98% Cl 10 µg/mL in Cyclohexane(‡)	1ml
DRE-LA11457540CY	Chloroparaffin C13 44.90% Cl 10 µg/mL in Cyclohexane(‡)	1ml
DRE-LA11457542CY	Chloroparaffin C13 50.23% Cl 10 µg/mL in Cyclohexane	1ml
DRE-LA11457544CY	Chloroparaffin C13 55.03% Cl 10 µg/mL in Cyclohexane	1ml
DRE-LA11457546CY	Chloroparaffin C13 59.98% Cl 10 µg/mL in Cyclohexane	1ml
DRE-LA11457548CY	Chloroparaffin C13 65.18% Cl 10 µg/mL in Cyclohexane	1ml
DRE-A11457550CY-100	Chloroparaffin C14 45% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457552CY-100	Chloroparaffin C14 52% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457554CY-100	Chloroparaffin C14 55% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457556CY-100	Chloroparaffin C14 60% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457558CY-100	Chloroparaffin C14 65% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457560CY-100	Chloroparaffin C15 45% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457562CY-100	Chloroparaffin C15 50% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457564CY-100	Chloroparaffin C15 55% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457566CY-100	Chloroparaffin C15 60% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457568CY-100	Chloroparaffin C15 65% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457570CY-100	Chloroparaffin C16 45% Cl 100 µg/mL in Cyclohexane	1ml

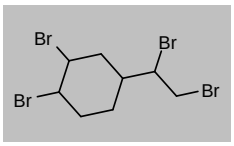
(continued on next page)

Product code	Description	
	(continued from previous page)	
DRE-A11457572CY-100	Chloroparaffin C16 50% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457574CY-100	Chloroparaffin C16 55% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457576CY-100	Chloroparaffin C16 60% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457578CY-100	Chloroparaffin C16 65% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457580CY-100	Chloroparaffin C17 45% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457582CY-100	Chloroparaffin C17 50% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457584CY-100	Chloroparaffin C17 55% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457586CY-100	Chloroparaffin C17 60% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457588CY-100	Chloroparaffin C17 65% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457590CY-100	Chloroparaffin C18 40% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457595CY-100	Chloroparaffin C18 50% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457600CY-100	Chloroparaffin C18 60% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457605CY-100	Chloroparaffin C20 40% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457610CY-100	Chloroparaffin C20 50% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457620CY-100	Chloroparaffin C22 36% Cl 100 µg/mL in Cyclohexane	1ml
DRE-A11457622CY-100	Chloroparaffin C22 50% Cl 100 µg/mL in Cyclohexane	1ml
DRE-X23227200CY	Chloroparaffin C22 72,1% Cl 100 µg/mL in Cyclohexane(‡)	10ml
DRE-A11457626CY-1000	Chloroparaffin C24 37% Cl 1000 µg/mL in Cyclohexane	1ml
DRE-A11457628CY-1000	Chloroparaffin C24 46% Cl 1000 µg/mL in Cyclohexane	1ml
DRE-A23105100CY-100	Chloroparaffin C10-C13 51,5% Cl 100 µg/mL in Cyclohexane	1ml
DRE-X23105100CY	Chloroparaffin C10-C13, 51,5% Cl 100 µg/mL in Cyclohexane(‡)	10ml
DRE-A23105500CY-100	Chloroparaffin C10-C13 55,5% Cl 100 µg/mL in Cyclohexane	1ml
DRE-X23105500CY	Chloroparaffin C10-C13, 55,5% Cl 100 µg/mL in Cyclohexane(‡)	10ml
DRE-Y23105500CY	Chloroparaffin C10-C13 55,5% Cl 1000 µg/mL in Cyclohexane	10ml
DRE-YS23105500CY	Chloroparaffin C10-C13 55,5% Cl 1000 µg/mL in Cyclohexane(‡)	2x10ml
DRE-A23106300CY-100	Chloroparaffin C10-C13 63% Cl 100 µg/mL in Cyclohexane	1ml
DRE-X23106300CY	Chloroparaffin C10-C13, 63% Cl 100 µg/mL in Cyclohexane(‡)	10ml
DRE-Y23106300CY	Chloroparaffin C10-C13 63% Cl 1000 µg/mL in Cyclohexane(‡)	10ml
DRE-YS23106300CY	Chloroparaffin C10-C13 63% Cl 1000 µg/mL in Cyclohexane(‡)	2x10ml
DRE-X23144200CY	Chloroparaffin C14-C17 42% Cl 100 µg/mL in Cyclohexane	10ml
DRE-A23145200CY-100	Chloroparaffin C14-C17 52% Cl 100 µg/mL in Cyclohexane	1ml
DRE-X23145200CY	Chloroparaffin C14-C17 52% Cl 100 µg/mL in Cyclohexane(‡)	10ml
DRE-Y23145200CY	Chloroparaffin C14-C17 52% Cl 1000 µg/mL in Cyclohexane(‡)	10ml
DRE-YS23145200CY	Chloroparaffin C14-C17, 52% Cl 1000 µg/mL in Cyclohexane(‡)	3x10ml
DRE-A23145700CY-100	Chloroparaffin C14-C17 57% Cl 100 µg/mL in Cyclohexane	1ml
DRE-X23145700CY	Chloroparaffin C14-C17, 57% Cl 100 µg/mL in Cyclohexane(‡)	10ml
DRE-Y23145700CY	Chloroparaffin C14-C17 57%Cl 1000 µg/mL in Cyclohexane(‡)	10ml
DRE-YS23145700CY	Chloroparaffin C14-C17 57%Cl 1000 µg/mL in Cyclohexane(‡)	2x10ml
DRE-X23183600CY	Chloroparaffin C18-C20 36 % Cl 100 µg/mL in Cyclohexane(‡)	10ml
DRE-X23184900CY	Chloroparaffin C18-C20 49% Cl 100 µg/mL in Cyclohexane	10ml

1,2-Dibromo-4-(1,2-dibromoethyl)cyclohexane

CAS 3322-93-8 MW 427.7969 $C_8H_{12}Br_4$

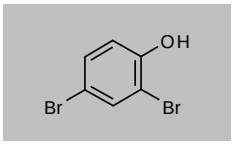
DRE-C12236000	1,2-Dibromo-4-(1,2-dibromoethyl)cyclohexane	25mg

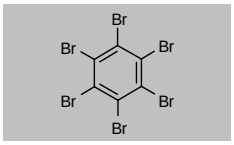
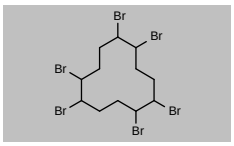
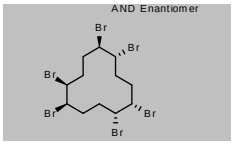
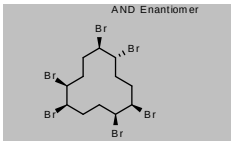
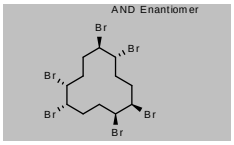
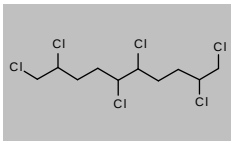
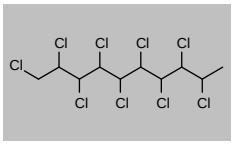
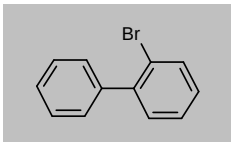
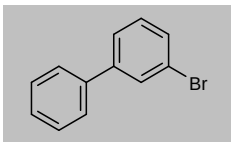


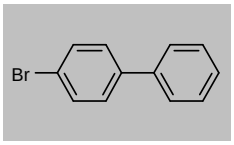
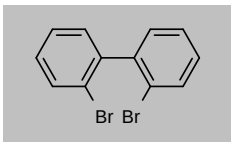
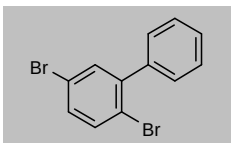
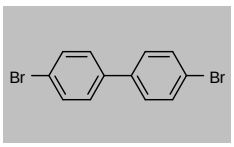
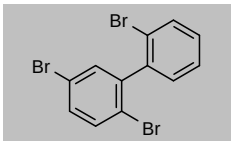
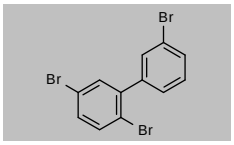
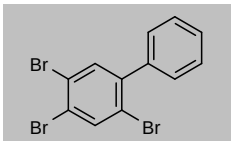
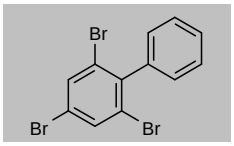
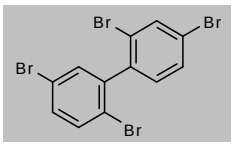
2,4-Dibromophenol

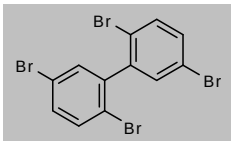
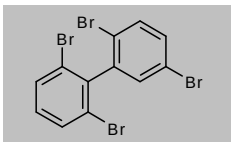
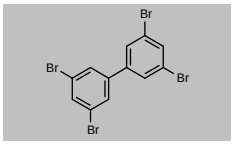
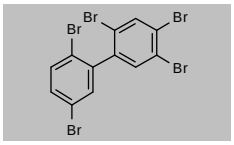
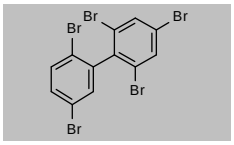
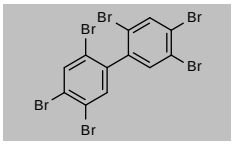
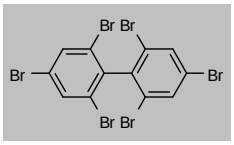
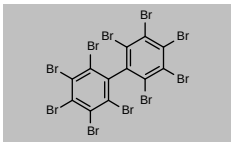
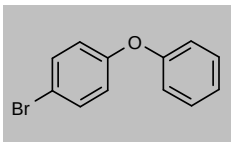
CAS 615-58-7 MW 251.9034 $C_6H_4Br_2O$

DRE-C12241000	2,4-Dibromophenol(‡)	250mg
DRE-L12241000ME	2,4-Dibromophenol 10 µg/mL in Methanol	10ml
DRE-XA12241000ME	2,4-Dibromophenol 100 µg/mL in Methanol(‡)	1ml



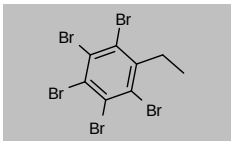
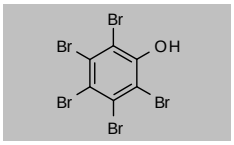
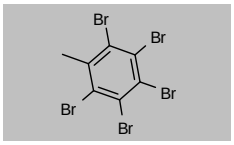
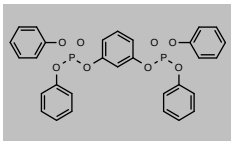
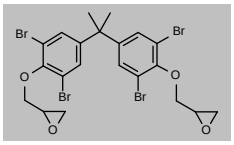
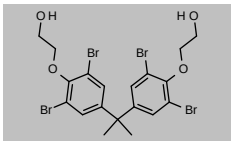
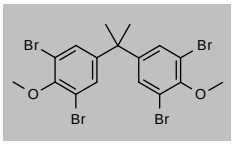
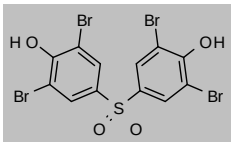
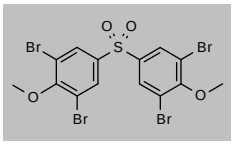
Product code	Description			
Hexabromobenzene				
CAS 87-82-1	MW 551.4882	C_6Br_6		
DRE-C14150000	Hexabromobenzene		250mg	
1,2,5,6,9,10-Hexabromocyclododecane				
CAS 3194-55-6	MW 641.6953	$C_{12}H_{18}Br_6$		
DRE-C14152000	1,2,5,6,9,10-Hexabromocyclododecane(‡)		250mg	
DRE-A14152000AC-100	1,2,5,6,9,10-Hexabromocyclododecane 100 µg/mL in Acetone(‡)		1ml	
(±)-α-Hexabromocyclododecane (α-1,2,5,6,9,10-Hexabromocyclododecane)				
CAS 134237-50-6	MW 641.6953	$C_{12}H_{18}Br_6$		
DRE-A14152100TO-50	(±)-α-Hexabromocyclododecane 50 µg/mL in Toluene(‡)		1ml	
(±)-β-Hexabromocyclododecane (β-1,2,5,6,9,10-Hexabromocyclododecane)				
CAS 134237-51-7	MW 641.6953	$C_{12}H_{18}Br_6$		
DRE-A14152200TO-50	(±)-β-Hexabromocyclododecane 50 µg/mL in Toluene(‡)		1ml	
(±)-γ-Hexabromocyclododecane (γ-1,2,5,6,9,10-Hexabromocyclododecane)				
CAS 134237-52-8	MW 641.6953	$C_{12}H_{18}Br_6$		
DRE-C14152300	γ-1,2,5,6,9,10-Hexabromocyclododecane		10mg	
DRE-A14152300TO-50	(±)-γ-Hexabromocyclododecane 50 µg/mL in Toluene(‡)		1ml	
1,2,5,6,9,10-Hexachlorodecane (CP-4)				
CAS 189350-94-5	MW 348.952	$C_{10}H_{16}Cl_6$		
DRE-LA14171500CY	1,2,5,6,9,10-Hexachlorodecane CP-4 10 µg/mL in Cyclohexane		1ml	
1,2,3,4,5,6,7,8,9-Nonachlorodecane (CP-10)				
CAS 890302-90-6	MW 452.2872	$C_{10}H_{13}Cl_9$		
DRE-ZA15620500CY	1,2,3,4,5,6,7,8,9-Nonachlorodecane CP-10 1 µg/mL in Cyclohexane		1ml	
PBB 1 (2-Bromobiphenyl)				
CAS 2052-07-5	MW 233.1039	$C_{12}H_9Br$		
DRE-C21000100	PBB No. 1		50mg	
PBB 2 (3-Bromobiphenyl)				
CAS 2113-57-7	MW 233.1039	$C_{12}H_9Br$		
DRE-C21000200	PBB No. 2		50mg	

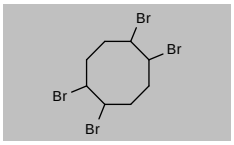
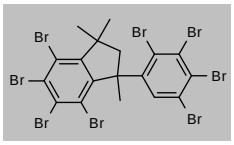
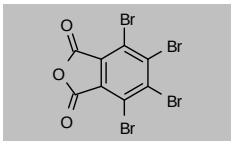
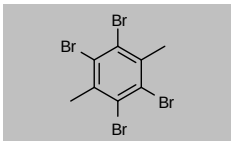
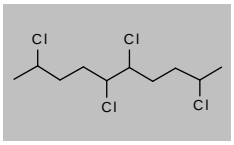
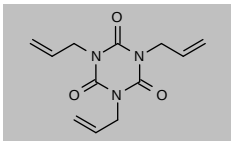
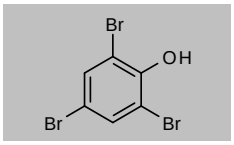
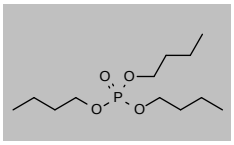
Product code	Description		
PBB 3 (4-Bromobiphenyl)			
CAS 92-66-0	MW 233.1039	$C_{12}H_9Br$	
DRE-C21000300	PBB No. 3	50mg	
DRE-L21000300CY	PBB-No. 3 10 µg/mL in Cyclohexane	10ml	
PBB 4 (2,2'-Dibromobiphenyl)			
CAS 13029-09-9	MW 311.9999	$C_{12}H_8Br_2$	
DRE-C21000400	PBB No. 4	10mg	
PBB 9 (2,5-Dibromobiphenyl)			
CAS 57422-77-2	MW 311.9999	$C_{12}H_8Br_2$	
DRE-C21000900	PBB-No. 9	10mg	
PBB 15 (4,4'-Dibromobiphenyl)			
CAS 92-86-4	MW 311.9999	$C_{12}H_8Br_2$	
DRE-C21001500	PBB No. 15(‡)	10mg	
DRE-L21001500IO	PBB-No. 15 10 µg/mL in Isooctane	10ml	
PBB 18 (2,2',5-Tribromobiphenyl)			
CAS 59080-34-1	MW 390.896	$C_{12}H_7Br_3$	
DRE-C21001800	PBB No. 18(‡)	10mg	
DRE-L21001800IO	PBB-No. 18 10 µg/mL in Isooctane	10ml	
PBB 26 (2,3',5-Tribromobiphenyl)			
CAS 59080-35-2	MW 390.896	$C_{12}H_7Br_3$	
DRE-C21002600	PBB No. 26	10mg	
PBB 29 (2,4,5-Tribromobiphenyl)			
CAS 115245-07-3	MW 390.896	$C_{12}H_7Br_3$	
DRE-C21002900	PBB No. 29(‡)	10mg	
DRE-L21002900AL	PBB-No. 29 10 µg/mL in Acetonitrile	10ml	
PBB 30 (2,4,6-Tribromobiphenyl)			
CAS 59080-33-0	MW 390.896	$C_{12}H_7Br_3$	
DRE-C21003000	PBB-No. 30(‡)	10mg	
DRE-L21003000CY	PBB-No. 30 10 µg/mL in Cyclohexane	10ml	
PBB 49 (2,2',4,5'-Tetrabromobiphenyl)			
CAS 60044-24-8	MW 469.792	$C_{12}H_6Br_4$	
DRE-C21004900	PBB No. 49(‡)	5mg	

Product code	Description		
PBB 52 (2,2',5,5'-Tetrabromobiphenyl)			
CAS 59080-37-4	MW 469.792	$C_{12}H_6Br_4$	
DRE-C21005200	PBB-No. 52	10mg	
DRE-L21005200AL	PBB-No. 52 10 µg/mL in Acetonitrile	10ml	
PBB 53 (2,2',5,6'-Tetrabromobiphenyl)			
CAS 60044-25-9	MW 469.792	$C_{12}H_6Br_4$	
DRE-C21005300	PBB No. 53	5mg	
PBB 80 (3,3',5,5'-Tetrabromobiphenyl)			
CAS 16400-50-3	MW 469.792	$C_{12}H_6Br_4$	
DRE-L21008000CY	PBB-No. 80 10 µg/mL in Cyclohexane	10ml	
PBB 101 (2,2',4,5,5'-Pentabromobiphenyl)			
CAS 67888-96-4	MW 548.6881	$C_{12}H_5Br_5$	
DRE-LA21010100CY	PBB-No. 101 10 µg/mL in Cyclohexane	1ml	
PBB 103 (2,2',4,5',6-Pentabromobiphenyl)			
CAS 59080-39-6	MW 548.6881	$C_{12}H_5Br_5$	
DRE-C21010300	PBB No. 103	5mg	
PBB 153 (2,2',4,4',5,5'-Hexabromobiphenyl)			
CAS 59080-40-9	MW 627.5842	$C_{12}H_4Br_6$	
DRE-LA21015300CY	PBB-No. 153 10 µg/mL in Cyclohexane(‡)	1ml	
DRE-A21015300IO-100	PBB-No. 153 100 µg/mL in Isooctane(‡)	1ml	
PBB 155 (2,2',4,4',6,6'-Hexabromobiphenyl)			
CAS 59261-08-4	MW 627.5842	$C_{12}H_4Br_6$	
DRE-C21015500	PBB-No. 155	5mg	
PBB 209 (Decabromobiphenyl)			
CAS 13654-09-6	MW 943.1684	$C_{12}Br_{10}$	
DRE-C21020900	PBB-No. 209(‡)	10mg	
DRE-L21020900CY	PBB-No. 209 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-A21020900IO-50	PBB-No. 209 50 µg/mL in Isooctane(‡)	1ml	
PBDE 3 (4-Bromodiphenyl Ether)			
CAS 101-55-3	MW 249.1033	$C_{12}H_9BrO$	
DRE-C15898003	PBDE No. 3(‡)	250mg	
DRE-A15898003NO-50	PBDE 3 50 µg/mL in Nonane(‡)	1ml	

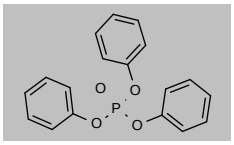
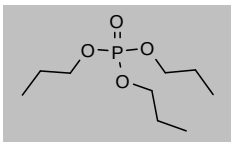
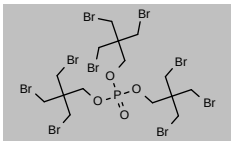
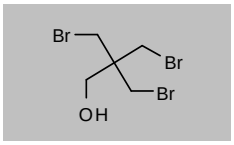
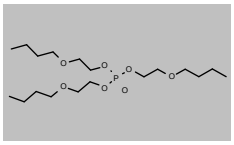
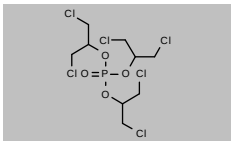
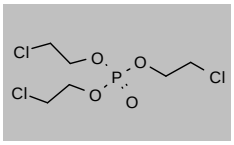
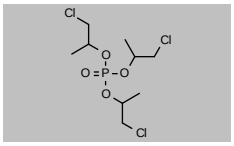
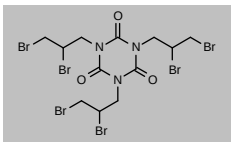
Product code	Description		
PBDE 15 (4,4'-Dibromodiphenyl Ether)			
CAS 2050-47-7	MW 327.9993	$C_{12}H_8Br_2O$	
DRE-C15898015	PBDE No. 15(‡)		250mg
DRE-A15898015NO-50	PBDE 15 50 µg/mL in Nonane(‡)		1ml
DRE-XA15898015ME	PBDE 15 100 µg/mL in Methanol(‡)		1ml
PBDE 17 (2,2',4-Tribromodiphenyl Ether)			
CAS 147217-75-2	MW 406.8954	$C_{12}H_7Br_3O$	
DRE-C15898017	PBDE No. 17		10mg
PBDE 25 (2,3',4-Tribromodiphenyl Ether)			
CAS 147217-77-4	MW 406.8954	$C_{12}H_7Br_3O$	
DRE-C15898025	PBDE No. 25		10mg
PBDE 28 (2,4,4'-Tribromodiphenyl Ether)			
CAS 41318-75-6	MW 406.8954	$C_{12}H_7Br_3O$	
DRE-A15898028NO-50	PBDE 28 50 µg/mL in Nonane(‡)		1ml
PBDE 47 (2,2',4,4'-Tetrabromodiphenyl Ether)			
CAS 5436-43-1	MW 485.7914	$C_{12}H_6Br_4O$	
DRE-C15898047	PBDE No. 47(‡)		10mg
DRE-A15898047NO-50	PBDE 47 50 µg/mL in Nonane(‡)		1ml
DRE-XA15898047ME	PBDE No. 47 100 µg/mL in Methanol(‡)		1ml
DRE-A15898047ME-1000	PBDE No. 47 1000 µg/mL in Methanol		1ml
PBDE 77 (3,3',4,4'-Tetrabromodiphenyl Ether)			
CAS 93703-48-1	MW 485.7914	$C_{12}H_6Br_4O$	
DRE-A15898077NO-50	PBDE 77 50 µg/mL in Nonane(‡)		1ml
PBDE 99 (2,2',4,4',5-Pentabromodiphenyl Ether)			
CAS 60348-60-9	MW 564.6875	$C_{12}H_5Br_5O$	
DRE-C15898099	PBDE No. 99		10mg
DRE-A15898099NO-50	PBDE 99 50 µg/mL in Nonane(‡)		1ml
PBDE 100 (2',4,4',6-Pentabromodiphenyl Ether)			
CAS 189084-64-8	MW 564.6875	$C_{12}H_5Br_5O$	
DRE-C15898100	PBDE No. 100		5mg
DRE-A15898100NO-50	PBDE 100 50 µg/mL in Nonane(‡)		1ml

Product code	Description		
PBDE 153 (2,2',4,4',5,5'-Hexabromodiphenyl Ether)			
CAS 68631-49-2	MW 643.5836	$C_{12}H_4Br_6O$	
DRE-C15898153	PBDE No. 153		5mg
DRE-A15898153NO-50	PBDE 153 50 µg/mL in Nonane(‡)		1ml
PBDE 154 (2,2',4,4',5,6'-Hexabromodiphenyl Ether)			
CAS 207122-15-4	MW 643.5836	$C_{12}H_4Br_6O$	
DRE-C15898154	PBDE No. 154		5mg
DRE-A15898154NO-50	PBDE 154 50 µg/mL in Nonane(‡)		1ml
PBDE 183 (2,2',3,4,4',5',6-Heptabromodiphenyl Ether)			
CAS 207122-16-5	MW 722.4796	$C_{12}H_3Br_7O$	
DRE-C15898183	PBDE No. 183		5mg
DRE-A15898183NO-50	PBDE 183 50 µg/mL in Nonane(‡)		1ml
PBDE 203 (2,2',3,4,4',5,5',6-Octabromodiphenyl Ether)			
CAS 337513-72-1	MW 801.3757	$C_{12}H_2Br_8O$	
DRE-A15898203NO-50	PBDE 203 50 µg/mL in Nonane(‡)		1ml
PBDE 206 (2,2',3,3',4,4',5,5',6-Nonabromodiphenyl Ether)			
CAS 63387-28-0	MW 880.2717	$C_{12}HBr_9O$	
DRE-A15898206TO-50	PBDE 206 50 µg/mL in Toluene(‡)		1ml
PBDE 209 (Decabromodiphenyl Ether)			
CAS 1163-19-5	MW 959.1678	$C_{12}Br_{10}O$	
DRE-C15898209	PBDE No. 209		100mg
DRE-A15898209NO-50	PBDE 209 50 µg/mL in Nonane(‡)		1ml
DRE-XA15898209AC	PBDE No. 209 100 µg/mL in Acetone(‡)		1ml
PBDE 85 (2,2',3,4,4'-Pentabromodiphenyl Ether)			
CAS 182346-21-0	MW 564.6875	$C_{12}H_5Br_5O$	
DRE-A15898085NO-50	PBDE 85 50 µg/mL in Nonane(‡)		1ml
Pentabromobenzyl acrylate			
CAS 59447-55-1	MW 556.6655	$C_{10}H_5Br_5O_2$	
DRE-C15938300	Pentabromobenzyl acrylate		100mg
Pentabromodiphenylether			
CAS 32534-81-9	MW 564.6875	$C_{12}O{\cdot}5Br{\cdot}5H$	
DRE-C15938500	Pentabromodiphenylether (technical)		10mg
DRE-L15938500CY	Pentabromodiphenylether (technical) 10 µg/mL in Cyclohexane		10ml

Product code	Description			
2,3,4,5,6-Pentabromoethylbenzene				
CAS 85-22-3	MW 500.6453	$C_8H_5Br_5$		
DRE-C15938800	2,3,4,5,6-Pentabromoethylbenzene(‡)		100mg	
Pentabromophenol				
CAS 608-71-9	MW 488.5915	C_6HBr_5O		
DRE-C15939300	Pentabromophenol(‡)		100mg	
2,3,4,5,6-Pentabromotoluene				
CAS 87-83-2	MW 486.6187	$C_7H_3Br_5$		
DRE-C15939500	2,3,4,5,6-Pentabromotoluene		100mg	
Resorcinol bis(diphenyl phosphate)				
CAS 57583-54-7	MW 574.4543	$C_{30}H_{24}O_8P_2$		
DRE-C16811250	Resorcinol bis(diphenyl phosphate)		25mg	
Tetrabromobisphenol A Diglycidyl Ether				
CAS 3072-84-2	MW 655.9971	$C_{21}H_{20}Br_4O_4$		
DRE-C17324810	Tetrabromobisphenol A-diglycidyl ether		25mg	
Tetrabromobisphenol A-di(2-hydroxyethyl) ether				
CAS 4162-45-2	MW 631.9757	$C_{19}H_{20}Br_4O_4$		
DRE-C17324820	Tetrabromobisphenol A-di(2-hydroxyethyl) ether		50mg	
Tetrabromobisphenol A Dimethyl Ether				
CAS 37853-61-5	MW 571.9237	$C_{17}H_{16}Br_4O_2$		
DRE-C17324830	Tetrabromobisphenol A-dimethyl ether		25mg	
Tetrabromobisphenol S				
CAS 39635-79-5	MW 565.8546	$C_{12}H_6Br_4O_4S$		
DRE-C17324850	Tetrabromobisphenol S		100mg	
Tetrabromobisphenol S Dimethyl Ether				
CAS 70156-79-5	MW 593.9078	$C_{14}H_{10}Br_4O_4S$		
DRE-C17324860	Tetrabromobisphenol S-dimethyl ether		25mg	

Product code	Description			
1,2,5,6-Tetrabromocyclooctane				
CAS 3194-57-8	MW 427.7969	$C_8H_{12}Br_4$		
DRE-C17324950	1,2,5,6-Tetrabromocyclooctane		10mg	
4,5,6,7-Tetrabromo-2,3-dihydro-1,1,3-trimethyl-3-(2,3,4,5-tetrabromophenyl)-1H-indene				
CAS 1084889-51-9	MW 867.5199	$C_{18}H_{12}Br_8$		
DRE-C17324980	4,5,6,7-Tetrabromo-2,3-dihydro-1,1,3-trimethyl-3-(2,3,4,5-tetrabromophenyl)-1H-indene		10mg	
Tetrabromophthalic anhydride				
CAS 632-79-1	MW 463.6998	$C_8Br_4O_3$		
DRE-C17326500	Tetrabromophthalic anhydride		100mg	
2,3,5,6-Tetrabromo-p-xylene				
CAS 23488-38-2	MW 421.7492	$C_8H_6Br_4$		
DRE-C17327000	2,3,5,6-Tetrabromo-p-xylene		50mg	
2,5,6,9-Tetrachlorodecane (CP-1)				
CAS n/a	MW 280.0619	$C_{10}H_{18}Cl_4$		
DRE-LA17356500CY	2,5,6,9-Tetrachlorodecane CP-1 10 µg/mL in Cyclohexane		1ml	
Triallyl Isocyanurate				
CAS 1025-15-6	MW 249.2658	$C_{12}H_{15}N_3O_3$		
DRE-C17634000	Triallyl isocyanurate		1g	
2,4,6-Tribromophenol				
CAS 118-79-6	MW 330.7994	$C_6H_3Br_3O$		
DRE-C17666000	2,4,6-Tribromophenol(‡)		250mg	
DRE-L17666000CY	2,4,6-Tribromophenol 10 µg/mL in Cyclohexane(‡)		10ml	
DRE-L17666000ME	2,4,6-Tribromophenol 10 µg/mL in Methanol(‡)		10ml	
DRE-XA17666000ME	2,4,6-Tribromophenol 100 µg/mL in Methanol(‡)		1ml	
DRE-A17666000ME-1000	2,4,6-Tribromophenol 1000 µg/mL in Methanol(‡)		1ml	
Tri-n-butyl phosphate				
CAS 126-73-8	MW 266.3141	$C_{12}H_{27}O_4P$		
DRE-C17668000	Tributyl phosphate(‡)		250mg	
DRE-L17668000CY	Tributyl phosphate 10 µg/mL in Cyclohexane		10ml	
DRE-GA09010342ME	Tributyl Phosphate 1000 µg/mL in Methanol(‡)		1ml	

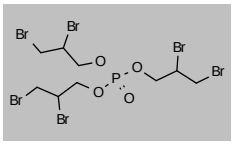
Product code	Description		
Tricresyl Phosphate			
CAS 1330-78-5	MW 1105.0884	$3C_{21}H_{21}O_4P$	
DRE-C17800800	Tricresyl phosphate(‡)		250mg
Tri-m-cresyl Phosphate			
CAS 563-04-2	MW 368.3628	$C_{21}H_{21}O_4P$	
DRE-C17800820	Tri-3-cresyl phosphate(‡)		100mg
Tri-o-cresyl Phosphate			
CAS 78-30-8	MW 368.3628	$C_{21}H_{21}O_4P$	
DRE-C17800810	Tri-2-cresyl phosphate(‡)		250mg
Tri-p-cresyl Phosphate			
CAS 78-32-0	MW 368.3628	$C_{21}H_{21}O_4P$	
DRE-C17800830	Tri-4-cresyl phosphate(‡)		100mg
Triethylphosphate			
CAS 78-40-0	MW 182.1547	$C_6H_{15}O_4P$	
DRE-C17835500	Triethyl phosphate(‡)		250mg
Triisobutyl phosphate			
CAS 126-71-6	MW 266.3141	$C_{12}H_{27}O_4P$	
DRE-C17668100	Triisobutyl Phosphate(‡)		100mg
Triisopropyl phosphate			
CAS 513-02-0	MW 224.2344	$C_9H_{21}O_4P$	
DRE-C17872000	Triisopropyl phosphate		1g
Tri-n-pentyl phosphate			
CAS 2528-38-3	MW 308.3939	$C_{15}H_{33}O_4P$	
DRE-C17892600	Tri-n-pentyl phosphate		250mg
Triphenyl Phosphate D15			
CAS 1173020-30-8	MW 341.3755	$C_{18}{}^2H_{15}O_4P$	
DRE-C17893010	Triphenyl phosphate D15		50mg
DRE-A17893010CY-100	Triphenyl phosphate D15 100 µg/mL in Cyclohexane(‡)		1ml

Product code	Description		
Triphenylphosphate			
CAS 115-86-6	MW 326.2831	$C_{18}H_{15}O_4P$	
DRE-C17893000	Triphenyl phosphate(‡)	250mg	
DRE-L17893000EA	Triphenyl phosphate 10 µg/mL in Ethyl acetate(‡)	10ml	
DRE-XA17893000MB	Triphenyl phosphate 500 µg/mL in Methyl-tert-butyl ether(‡)	1ml	
Tripropyl Phosphate			
CAS 513-08-6	MW 224.2344	$C_9H_{21}O_4P$	
DRE-C17893830	Tri-n-propyl phosphate(‡)	100mg	
Tris(3-bromo-2,2-bis(bromomethyl)propyl) Phosphate			
CAS 19186-97-1	MW 1018.4584	$C_{15}H_{24}Br_9O_4P$	
DRE-C17894080	Tris(3-bromo-2,2-bis(bromomethyl)propyl) phosphate	50mg	
2,2,2-Tris(bromomethyl)ethanol			
CAS 1522-92-5	MW 324.8364	$C_5H_9Br_3O$	
DRE-C17894085	2,2,2-Tris(bromomethyl)ethanol	100mg	
Tris-(2-butoxyethyl)phosphate			
CAS 78-51-3	MW 398.4718	$C_{18}H_{39}O_7P$	
DRE-C17894100	Tris(2-butoxyethyl) phosphate(‡)	250mg	
Tris(2-chloro-1-(chloromethyl)ethyl) Phosphate			
CAS 13674-87-8	MW 430.9048	$C_9H_{15}Cl_6O_4P$	
DRE-C17894320	Tris(2-chloro-1-(chloromethyl)ethyl) phosphate(‡)	250mg	
Tris-(2-chloroethyl)phosphate			
CAS 115-96-8	MW 285.4898	$C_6H_{12}Cl_3O_4P$	
DRE-C17894300	Tris(2-chloroethyl) phosphate(‡)	250mg	
DRE-L17894300CY	Tris(2-chloroethyl) phosphate 10 µg/mL in Cyclohexane	10ml	
Tris-(2-chloropropyl)phosphate			
CAS 13674-84-5	MW 327.5696	$C_9H_{18}Cl_3O_4P$	
DRE-C17894330	Tris(2-chloroisopropyl) phosphate(‡)	250mg	
Tris(2,3-dibromopropyl) Isocyanurate			
CAS 52434-90-9	MW 728.6898	$C_{12}H_{15}Br_6N_3O_3$	
DRE-C17894337	Tris(2,3-dibromopropyl) isocyanurate	100mg	

Product code	Description		

Tris(2,3-dibromopropyl)phosphate

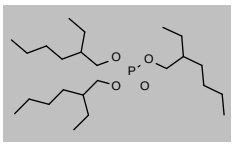
CAS 126-72-7 MW 697.6108 $C_9H_{15}Br_6O_4P$



DRE-C17894340	Tris(2,3-dibromopropyl) phosphate	100mg
DRE-A17894340AC-100	Tris(2,3-dibromopropyl) phosphate 100 µg/mL in Acetone(‡)	1ml

Tris-(2-ethylhexyl)phosphate

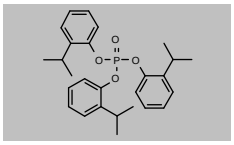
CAS 78-42-2 MW 434.6331 $C_{24}H_{51}O_4P$



DRE-C17894400	Tris(2-ethylhexyl) phosphate(‡)	250mg

Tris[2-(2-methylethyl)phenyl] Phosphate

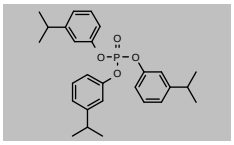
CAS 64532-95-2 MW 452.5223 $C_{27}H_{33}O_4P$



DRE-C17894442	Tris[2-(2-methylethyl)phenyl] phosphate	25mg

Tris[3-(2-methylethyl)phenyl] phosphate

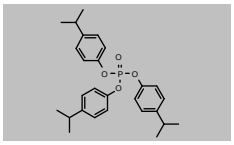
CAS 72668-27-0 MW 452.5223 $C_{27}H_{33}O_4P$



DRE-C17894444	Tris[3-(2-methylethyl)phenyl] phosphate	50mg

Tris[4-(2-methylethyl)phenyl] phosphate

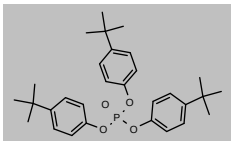
CAS 2502-15-0 MW 452.5223 $C_{27}H_{33}O_4P$



DRE-C17894446	Tris[4-(2-methylethyl)phenyl] phosphate	50mg

Tris(4-tert-butylphenyl) phosphate

CAS 78-33-1 MW 494.602 $C_{30}H_{39}O_4P$



DRE-C17894420	Tris(4-tert-butylphenyl) phosphate(‡)	50mg

Chloroparaffin C10-Mix 1

DRE-LA22102000CY	Chloroparaffin C10-Mix 1 10 µg/mL in Cyclohexane	1ml

2,5,6,9-Tetrachlorodecane CP-1 [10 µg/mL]
1,2,5,6,9-Pentachlorodecane CP-3 [10 µg/mL]
1,2,5,6,9,10-Hexachlorodecane CP-5 [10 µg/mL]
1,2,9,10-Tetrachlorodecane CP-2 [10 µg/mL]
1,2,5,6,9,10-Hexachlorodecane CP-4 [10 µg/mL]

Chloroparaffin C10-Mix 2

DRE-LA22102200CY	Chloroparaffin C10-Mix 2 0.5-19 µg/mL in Cyclohexane	1ml

1,2,5,6,9-Pentachlorodecane CP-3 [19 µg/mL]
1,2,4,5,6,9,10-Hepta-Cl-decane CP-7 [2.5 µg/mL]
1,2,3,4,5,6,7,8,9-Nona-Cl-dec. CP-10 [0.9µg/mL]
1,2,4,5,9,10-Hexachlorodecane CP-6 [3.7 µg/mL]
2,3,4,5,6,7,8,9-Octa-Cl-decane CP-9 [0.5 µg/mL]

Chloroparaffin C10-C12 Mix 5

DRE-ZA22102105HP	Chloroparaffin C10-C12 Mix 5 1-2 µg/mL in Heptane	1ml
DRE-ZS22102105HP	Chloroparaffin C10-C12 Mix 5 1-2 µg/mL in Heptane	3x1ml

Chloroparaffin C10 50.18%Cl [1 µg/mL]
Chloroparaffin C11 45.50%Cl [1 µg/mL]
Chloroparaffin C12 45.32%Cl [2 µg/mL]
Chloroparaffin C12 55.00%Cl [2 µg/mL]
Chloroparaffin C10 55.00%Cl [1 µg/mL]
Chloroparaffin C11 50.21%Cl [1 µg/mL]
Chloroparaffin C12 50.18%Cl [2 µg/mL]

Product code	Description	
Chloroparaffin C10-C13 Mix 1		
DRE-LA22102101CY	Chloroparaffin C10-C13 Mix 1 0.5-2.6 µg/mL in Cyclohexane	1ml

Chloroparaffin C10 44.82%Cl [0.5 µg/mL]
Chloroparaffin C11 45.50%Cl [1.2 µg/mL]
Chloroparaffin C12 45.32%Cl [1.0 µg/mL]
Chloroparaffin C13 50.23%Cl [1.8 µg/mL]
Chloroparaffin C10 50.18%Cl [0.5 µg/mL]
Chloroparaffin C11 50.21%Cl [2.6 µg/mL]
Chloroparaffin C12 50.18%Cl [2.4 µg/mL]

Chloroparaffin C10-C13 Mix 2

DRE-LA22102102CY Chloroparaffin C10-C13 Mix 2 0.2-2.5 µg/mL in Cyclohexane 1ml

Chloroparaffin C10 55.00%Cl [1.0 µg/mL]
Chloroparaffin C11 55.20%Cl [2.5 µg/mL]
Chloroparaffin C12 50.18%Cl [0.5 µg/mL]
Chloroparaffin C12 65.08%Cl [0.2 µg/mL]
Chloroparaffin C13 59.98%Cl [0.4 µg/mL]
Chloroparaffin C11 50.21%Cl [0.5 µg/mL]
Chloroparaffin C11 60.53%Cl [1.4 µg/mL]
Chloroparaffin C12 55.00%Cl [2.5 µg/mL]
Chloroparaffin C13 55.03%Cl [1.0 µg/mL]

Chloroparaffin C10-C13 Mix 3

DRE-LA22102103CY Chloroparaffin C10-C13 Mix 3 1.7-3.2 µg/mL in Cyclohexane 1ml

Chloroparaffin C10 65.02%Cl [2.0 µg/mL]
Chloroparaffin C12 69.98%Cl [3.1 µg/mL]
Chloroparaffin C11 65.25%Cl [3.2 µg/mL]
Chloroparaffin C13 65.18%Cl [1.7 µg/mL]

Chloroparaffin C10-C13 Mix 4

DRE-LA22102104CY Chloroparaffin C10-C13 Mix 4 0.2-2.5 µg/mL in Cyclohexane 1ml

Chloroparaffin C10 50.18%Cl [0.5 µg/mL]
Chloroparaffin C11 50.21%Cl [0.5 µg/mL]
Chloroparaffin C11 60.53%Cl [1.9 µg/mL]
Chloroparaffin C12 55.00%Cl [2.5 µg/mL]
Chloroparaffin C13 55.03%Cl [1.0 µg/mL]
Chloroparaffin C10 55.00%Cl [0.5 µg/mL]
Chloroparaffin C11 55.20%Cl [2.0 µg/mL]
Chloroparaffin C12 50.18%Cl [0.5 µg/mL]
Chloroparaffin C12 65.08%Cl [0.2 µg/mL]
Chloroparaffin C13 59.98%Cl [0.4 µg/mL]

Chloroparaffin C10-C13 Mix 6

DRE-ZA22102106HP Chloroparaffin C10-C13 Mix 6 0.1-3 µg/mL in Heptane 1ml
DRE-ZS22102106HP Chloroparaffin C10-C13 Mix 6 0.1-3 µg/mL in Heptane 3x1ml

Chloroparaffin C10 60.09%Cl [0.5 µg/mL]
Chloroparaffin C11 55.20%Cl [0.6 µg/mL]
Chloroparaffin C11 65.25%Cl [3.0 µg/mL]
Chloroparaffin C12 55.00%Cl [2.0 µg/mL]
Chloroparaffin C13 59.98%Cl [0.1 µg/mL]
Chloroparaffin C10 65.02%Cl [1.1 µg/mL]
Chloroparaffin C11 60.53%Cl [1.0 µg/mL]
Chloroparaffin C12 50.18%Cl [0.8 µg/mL]
Chloroparaffin C12 65.08%Cl [0.9 µg/mL]

Chloroparaffin C10-C13 Mix 7

DRE-ZA22102107HP Chloroparaffin C10-C13 Mix 7 0.28-6 µg/mL in Heptane 1ml
DRE-ZS22102107HP Chloroparaffin C10-C13 Mix 7 0.28-6 µg/mL in Heptane 3x1ml

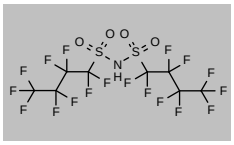
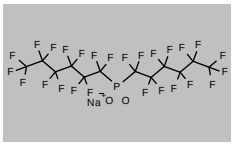
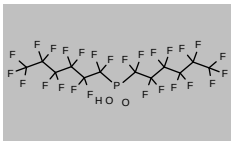
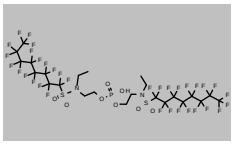
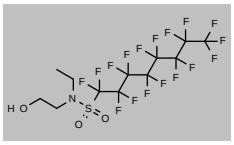
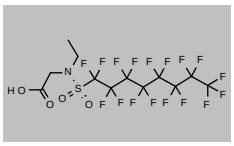
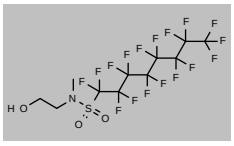
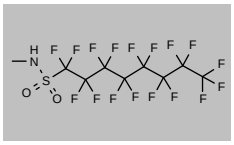
Chloroparaffin C10 65.02%Cl [0.3 µg/mL]
Chloroparaffin C11 65.25%Cl [0.7 µg/mL]
Chloroparaffin C12 69.98%Cl [0.8 µg/mL]
Chloroparaffin C13 65.18%Cl [6.0 µg/mL]
Chloroparaffin C11 60.53%Cl [0.5 µg/mL]
Chloroparaffin C12 65.08%Cl [1.0 µg/mL]
Chloroparaffin C13 59.98%Cl [0.7 µg/mL]

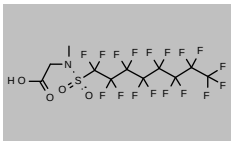
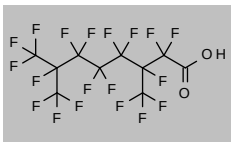
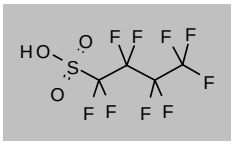
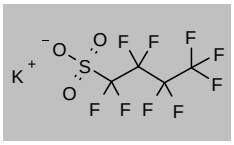
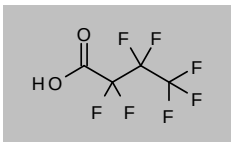
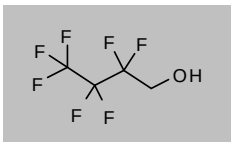
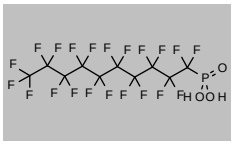
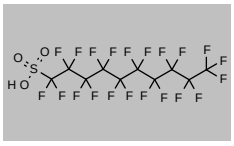
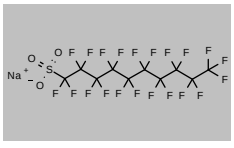
PBB-Mix 5

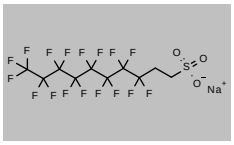
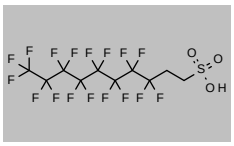
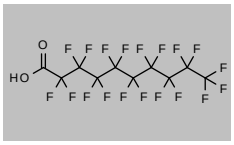
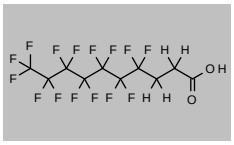
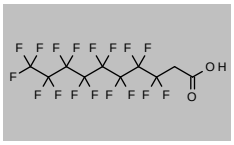
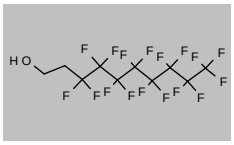
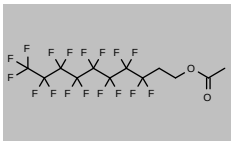
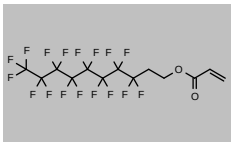
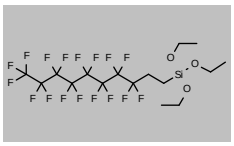
DRE-LA21030500CY PBB-Mix 5 10 µg/mL in Cyclohexane 1ml

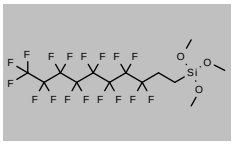
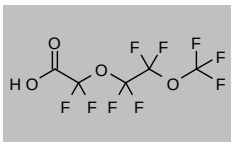
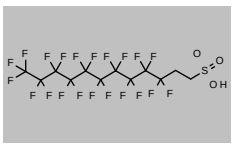
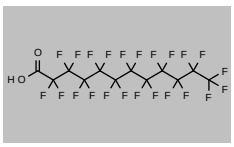
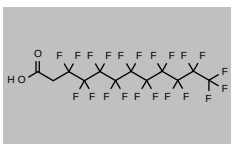
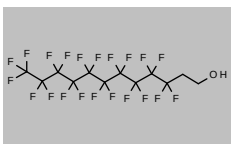
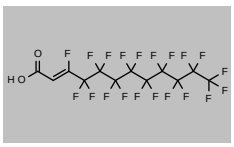
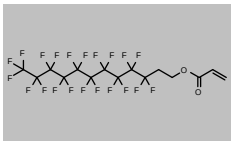
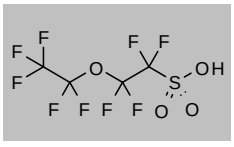
PBB 1 (2-Bromobiphenyl)
PBB 2 (3-Bromobiphenyl)
PBB 3 (4-Bromobiphenyl)
PBB 4 (2,2'-Dibromobiphenyl)
PBB 7 (2,4-Dibromobiphenyl)
PBB 9 (2,5-Dibromobiphenyl)
PBB 10 (2,6-Dibromobiphenyl)
PBB 15 (4,4'-Dibromobiphenyl)
PBB 18 (2,2',5-Tribromobiphenyl)
PBB 26 (2,3',5-Tribromobiphenyl)
PBB 29 (2,4,5-Tribromobiphenyl)
PBB 30 (2,4,6-Tribromobiphenyl)
PBB 31 (2,4',5-Tribromobiphenyl)
PBB 38 (3,4,5-Tribromobiphenyl)
PBB 49 (2,2',4,5'-Tetrabromobiphenyl)
PBB 52 (2,2',5,5'-Tetrabromobiphenyl)
PBB 53 (2,2',5,6'-Tetrabromobiphenyl)
PBB 80 (3,3',5,5'-Tetrabromobiphenyl)
PBB 101 (2,2',4,5,5'-Pentabr.biphenyl)
PBB 103 (2,2',4,5',6-Pentabr.biphenyl)
PBB 153 (2,2',4,4',5,5'-Hexabr.biphenyl)
PBB 155 (2,2',4,4',6,6'-Hexabr.biphenyl)
PBB 209 (Decabromobiphenyl)

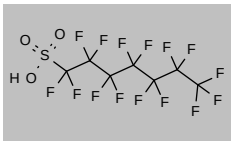
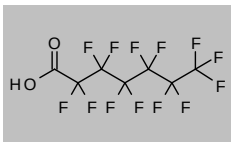
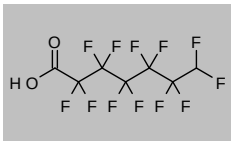
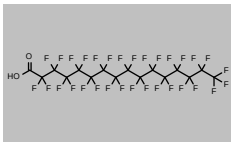
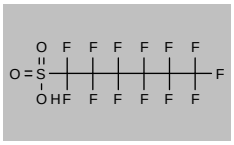
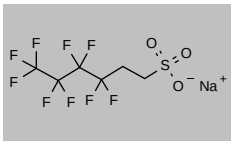
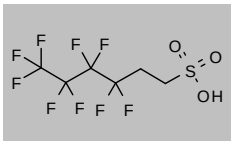
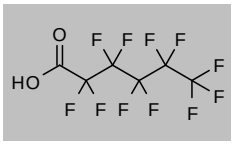
PERFLUOROALKYLATED SUBSTANCES (PFAS)

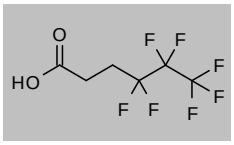
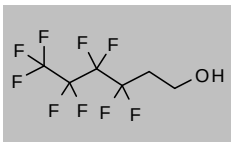
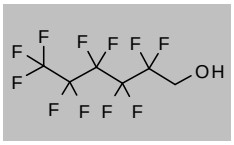
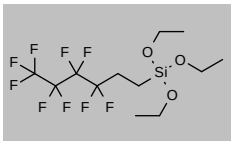
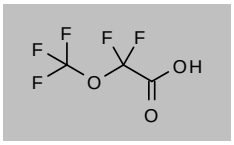
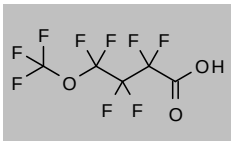
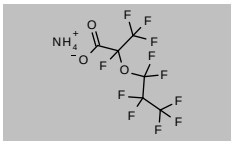
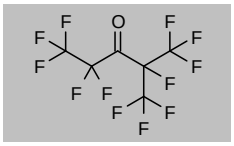
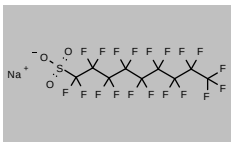
Product code	Description		
Bis(perfluorobutanesulfonyl)imide			
CAS 39847-39-7	MW 581.1991	$C_8HF_{18}NO_4S_2$	
DRE-C10655180	Bis(perfluorobutanesulfonyl)imide	50mg	
Bis(perfluorohexyl)phosphinic Acid Sodium			
CAS 70609-44-8	MW 724.0492	$C_{12}F_{26}O_2P{\cdot}Na$	
DRE-A10655192AL-100	Bis(perfluorohexyl)phosphinic acid sodium 100 µg/mL in Acetonitrile(‡)	1ml	
Bis(perfluorohexyl)phosphinic acid			
CAS 40143-77-9	MW 702.0674	$C_{12}HF_{26}O_2P$	
DRE-C10655190	Bis(perfluorohexyl)phosphinic acid	25mg	
Bis(2-perfluorooctylsulfonyl-N-ethylaminoethyl) Phosphate			
CAS 2965-52-8	MW 1204.4657	$C_{24}H_{19}F_{34}N_2O_8PS_2$	
DRE-C10655210	Bis(2-perfluorooctylsulfonyl-N-ethylaminoethyl) phosphate	10mg	
DRE-A10655210AL-100	Bis(2-perfluorooctylsulfonyl-N-ethylaminoethyl) phosphate 100 µg/mL in Acetonitrile(‡)	1ml	
N-Ethyl-N-(2-hydroxyethyl)perfluorooctanesulfonamide			
CAS 1691-99-2	MW 571.2506	$C_{12}H_{10}F_{17}NO_3S$	
DRE-C13342360	N-Ethyl-N-(2-hydroxyethyl)perfluorooctanesulfonamide	50mg	
DRE-A13342360ME-100	N-Ethyl-N-(2-hydroxyethyl)perfluorooctanesulfonamide 100 µg/mL in Methanol (‡)	1ml	
2-(N-Ethylperfluorooctanesulfonamido)acetic Acid			
CAS 2991-50-6	MW 585.2341	$C_{12}H_8F_{17}NO_4S$	
DRE-A13349600MW-50	2-(N-Ethylperfluorooctanesulfonamido)acetic acid 50 µg/mL in Methanol:Water(‡)	1ml	
DRE-A13349600AL-100	2-(N-Ethylperfluorooctanesulfonamido)acetic acid 100 µg/mL in Acetonitrile(‡) (*)	1ml	
N-(2-Hydroxyethyl)-N-methylperfluorooctanesulfonamide			
CAS 24448-09-7	MW 557.224	$C_{11}H_8F_{17}NO_3S$	
DRE-C14231570	N-(2-Hydroxyethyl)-N-methylperfluorooctanesulfonamide	25mg	
DRE-A14231570ME-100	N-(2-Hydroxyethyl)-N-methylperfluorooctanesulfonamide 100 µg/mL in Methanol(‡)	1ml	
N-Methylperfluorooctanesulfonamide			
CAS 31506-32-8	MW 513.1714	$C_9H_4F_{17}NO_2S$	
DRE-C15115500	N-Methylperfluorooctanesulfonamide	50mg	
DRE-A15115500MW-100	N-Methylperfluorooctanesulfonamide 100 µg/mL in Methanol:Water(‡)	1ml	

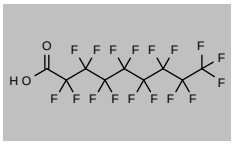
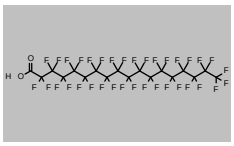
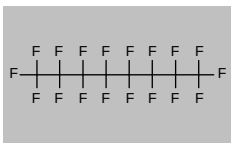
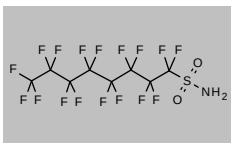
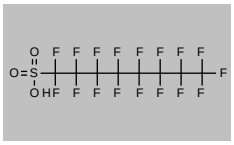
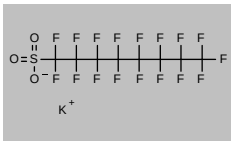
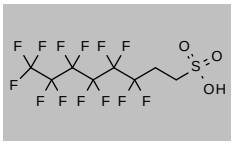
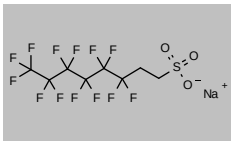
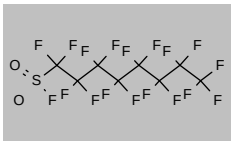
Product code	Description		
2-(N-Methylperfluorooctanesulfonamido)acetic Acid			
CAS 2355-31-9	MW 571.2075	$C_{11}H_6F_{17}NO_4S$	
DRE-A15130000MW-50	2-(N-Methylperfluorooctanesulfonamido)acetic acid 50 µg/mL in Methanol:Water(‡)	1ml	
Perfluoro(3,7-bis(trifluoromethyl))octanoic acid			
CAS 172155-07-6	MW 514.0834	$C_{10}HF_{19}O_2$	
DRE-C15986608	Perfluoro(3,7-bis(trifluoromethyl))octanoic acid	100mg	
Perfluorobutanesulfonic Acid			
CAS 375-73-5	MW 300.0996	$C_4HF_9O_3S$	
DRE-C15986515	Perfluorobutanesulfonic acid	100mg	
DRE-A15986515MW-100	Perfluorobutanesulfonic acid 100 µg/mL in Methanol/Water(‡)(*)	1ml	
Perfluorobutanesulfonic acid potassium			
CAS 29420-49-3	MW 338.1899	$C_4F_9O_3S{\cdot}K$	
DRE-C15986517	Perfluorobutanesulfonic acid potassium	100mg	
DRE-A15986517ME-50	Potassium perfluoro-1-butanesulfonate 50 µg/mL in Methanol(‡)(*)	1ml	
Perfluorobutanoic Acid			
CAS 375-22-4	MW 214.0384	$C_4HF_7O_2$	
DRE-C15986520	Perfluorobutanoic acid	100mg	
DRE-A15986520AL-100	Perfluorobutanoic acid 100 µg/mL in Acetonitrile(*)	1ml	
1H,1H-Perfluorobutanol			
CAS 375-01-9	MW 200.0548	$C_4H_3F_7O$	
DRE-C15986540	1H,1H-Perfluorobutanol	100mg	
Perfluorodecanephosphonic Acid			
CAS 52299-26-0	MW 600.0613	$C_{10}H_2F_{21}O_3P$	
DRE-C15986560	Perfluorodecanephosphonic acid	10mg	
Perfluorodecanesulfonic Acid			
CAS 335-77-3	MW 600.1446	$C_{10}HF_{21}O_3S$	
DRE-A15986580MW-50	Perfluorodecanesulfonic acid 50 µg/mL in Methanol:Water(‡)	1ml	
DRE-A15986580AL-100	Perfluorodecanesulfonic acid 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Perfluorodecanesulfonic Acid Sodium			
CAS 2806-15-7	MW 622.1264	$C_{10}F_{21}O_3S{\cdot}Na$	
DRE-A15986581MW-50	Perfluorodecanesulfonic acid sodium 50 µg/mL in Methanol:Water(‡)(*)	1ml	
DRE-A15986581AL-100	Perfluorodecanesulfonic acid sodium 100 µg/mL in Acetonitrile(‡)	1ml	

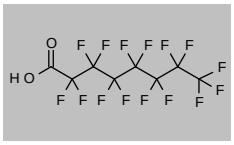
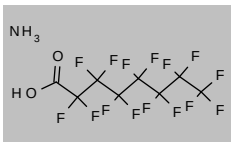
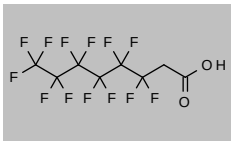
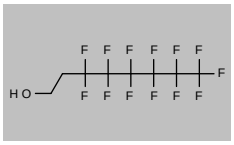
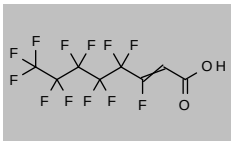
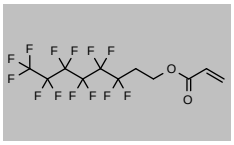
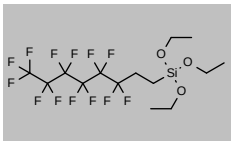
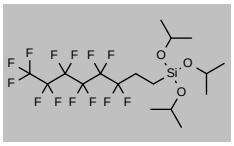
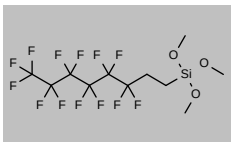
Product code	Description		
1H,1H,2H,2H-Perfluorodecanesulfonic Acid Sodium			
CAS 27619-96-1	MW 550.1646	$C_{10}H_4F_{17}O_3S{\cdot}Na$	
DRE-A15986586MW-50	1H,1H,2H,2H-Perfluorodecanesulfonic acid sodium 50 µg/mL in Methanol:Water(‡)(*)	1ml	
1H,1H,2H,2H-Perfluorodecanesulfonic acid			
CAS 39108-34-4	MW 528.1828	$C_{10}H_5F_{17}O_3S$	
DRE-C15986585	1H,1H,2H,2H-Perfluorodecanesulfonic acid	25mg	
Perfluorodecanoic Acid			
CAS 335-76-2	MW 514.0834	$C_{10}HF_{19}O_2$	
DRE-C15986600	Perfluorodecanoic acid	100mg	
DRE-A15986600ME-50	Perfluoro-n-decanoic acid 50 µg/mL in Methanol(‡)(*)	1ml	
DRE-A15986600MW-50	Perfluoro-n-decanoic acid 50 µg/mL in Methanol:Water(‡)(*)	1ml	
1H,1H,2H,2H-Perfluorodecanoic acid			
CAS 812-70-4	MW 442.1215	$C_{10}H_5F_{15}O_2$	
DRE-C15986604	2H,2H,3H,3H-Perfluorodecanoic acid	10mg	
2H,2H-Perfluorodecanoic Acid			
CAS 27854-31-5	MW 478.1025	$C_{10}H_3F_{17}O_2$	
DRE-C15986598	2H,2H-Perfluorodecanoic acid	10mg	
1H,1H,2H,2H-Perfluoro-1-decanol			
CAS 678-39-7	MW 464.119	$C_{10}H_5F_{17}O$	
DRE-C15986601	1H,1H,2H,2H-Perfluoro-1-decanol(‡)	100mg	
1H,1H,2H,2H-Perfluorodecyl acetate			
CAS 37858-04-1	MW 506.1556	$C_{12}H_7F_{17}O_2$	
DRE-C15986603	1H,1H,2H,2H-Perfluorodecyl acetate	100mg	
1H,1H,2H,2H-Perfluorodecyl Acrylate			
CAS 27905-45-9	MW 518.1663	$C_{13}H_7F_{17}O_2$	
DRE-C15986602	1H,1H,2H,2H-Perfluorodecyl acrylate	100mg	
(1H,1H,2H,2H-Perfluorodecyl)triethoxysilane			
CAS 101947-16-4	MW 610.3786	$C_{16}H_{19}F_{17}O_3Si$	
DRE-C15986606	(1H,1H,2H,2H-Perfluorodecyl)triethoxysilane	100mg	

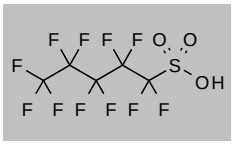
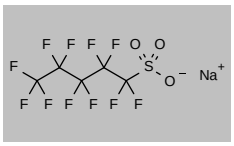
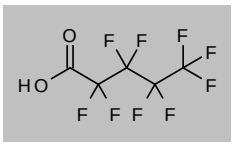
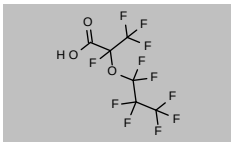
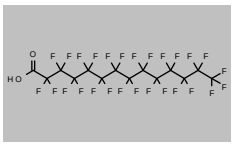
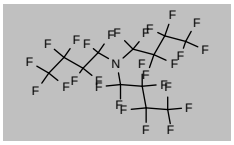
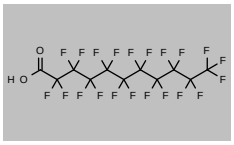
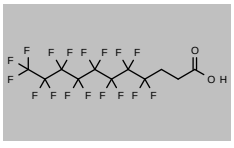
Product code	Description		
(1H,1H,2H,2H-Perfluorodecyl)trimethoxysilane			
CAS 83048-65-1	MW 568.2989	$C_{13}H_{13}F_{17}O_3Si$	
DRE-C15986607	(1H,1H,2H,2H-Perfluorodecyl)trimethoxysilane	100mg	
Perfluoro-3,6-dioxaheptanoic Acid			
CAS 151772-58-6	MW 296.0447	$C_5HF_9O_4$	
DRE-C15986612	Perfluoro-3,6-dioxaheptanoic acid	100mg	
1H,1H,2H,2H-Perfluorododecane sulfonic acid			
CAS 120226-60-0	MW 628.1978	$C_{12}H_5F_{21}O_3S$	
DRE-C15986622	1H,1H,2H,2H-Perfluorododecane sulfonic acid	25mg	
DRE-A15986622MW-100	1H,1H,2H,2H-Perfluorododecane sulfonic acid 100 µg/mL in Methanol:Water (‡)	1ml	
Perfluorododecanoic Acid			
CAS 307-55-1	MW 614.0984	$C_{12}HF_{23}O_2$	
DRE-C15986620	Perfluorododecanoic acid	50mg	
DRE-A15986620MW-50	Perfluoro-n-dodecanoic acid 50 µg/mL in Methanol/Water(‡)(*)	1ml	
2H,2H-Perfluorododecanoic Acid			
CAS 53826-13-4	MW 578.1175	$C_{12}H_3F_{21}O_2$	
DRE-C15986621	2H,2H-Perfluorododecanoic acid	25mg	
DRE-A15986621MW-100	2H,2H-Perfluorododecanoic acid 100 µg/mL in Methanol:Water(‡)(*)	1ml	
1H,1H,2H,2H-Perfluoro-1-dodecanol			
CAS 865-86-1	MW 564.134	$C_{12}H_5F_{21}O$	
DRE-C16986625	1H,1H,2H,2H-Perfluoro-1-dodecanol	100mg	
2H-Perfluoro-2-dodecenoic Acid			
CAS 70887-94-4	MW 558.1111	$C_{12}H_2F_{20}O_2$	
DRE-C15986624	2H-Perfluoro-2-dodecenoic acid	10mg	
DRE-A15986624AL-100	2H-Perfluoro-2-dodecenoic acid 100 µg/mL in Acetonitrile(‡)(*)	1ml	
1H,1H,2H,2H-Perfluorododecyl acrylate			
CAS 17741-60-5	MW 618.1813	$C_{15}H_7F_{21}O_2$	
DRE-C15986630	1H,1H,2H,2H-Perfluorododecyl acrylate	50mg	
Perfluoro(2-ethoxyethane)sulfonic Acid			
CAS 113507-82-7	MW 316.099	$C_4HF_9O_4S$	
DRE-C15986820	Perfluoro(2-ethoxyethane) sulfonic acid	100mg	

Product code	Description		
Perfluoroheptanesulfonic Acid			
CAS 375-92-8	MW 450.1221	$C_7HF_{15}O_3S$	
DRE-C15986880	Perfluoroheptanesulfonic acid	50mg	
DRE-A15986880AL-100	Perfluoroheptanesulfonic acid 100 µg/mL in Acetonitrile(*)	1ml	
Perfluoroheptanoic Acid			
CAS 375-85-9	MW 364.0609	$C_7HF_{13}O_2$	
DRE-C15986890	Perfluoroheptanoic acid	100mg	
DRE-A15986890ME-50	Perfluoro-n-heptanoic acid 50 µg/mL in Methanol(‡)(*)	1ml	
DRE-A15986890MW-50	Perfluoro-n-heptanoic acid 50 µg/mL in Methanol:Water(‡)	1ml	
DRE-A15986890MW-100	Perfluoro-n-heptanoic acid 100 µg/mL in Methanol:Water(‡)	1ml	
7H-Perfluoroheptanoic acid			
CAS 1546-95-8	MW 346.0704	$C_7H_2F_{12}O_2$	
DRE-C15986892	7H-Perfluoroheptanoic acid	100mg	
Perfluorohexadecanoic Acid			
CAS 67905-19-5	MW 814.1284	$C_{16}HF_{31}O_2$	
DRE-C15986895	Perfluorohexadecanoic acid	50mg	
Perfluorohexanesulfonic Acid			
CAS 355-46-4	MW 400.1146	$C_6HF_{13}O_3S$	
DRE-C15986900	Perfluorohexanesulfonic acid	50mg	
DRE-A15986900AL-100	Perfluorohexanesulfonic acid 100 µg/mL in Acetonitrile(*)	1ml	
DRE-A15986900MW-50	Perfluorohexanesulfonic acid 50 µg/mL in Methanol:Water(‡)	1ml	
1H,1H,2H,2H-Perfluorohexanesulfonic Acid Sodium			
CAS 27619-93-8	MW 350.1346	$C_6H_4F_9O_3S{\cdot}Na$	
DRE-A15986626MW-50	1H,1H,2H,2H-Perfluorohexanesulfonic acid sodium 50 µg/mL in Methanol:Water(‡)(*)	1ml	
1H,1H,2H,2H-Perfluorohexanesulfonic acid			
CAS 757124-72-4	MW 328.1527	$C_6H_5F_9O_3S$	
DRE-C15986903	1H,1H,2H,2H-Perfluorohexanesulfonic acid	25mg	
DRE-A15986903MW-100	1H,1H,2H,2H-Perfluorohexanesulfonic acid 100 µg/mL in Methanol:Water(‡)	1ml	
Perfluorohexanoic Acid			
CAS 307-24-4	MW 314.0534	$C_6HF_{11}O_2$	
DRE-C15986910	Perfluorohexanoic acid	100mg	
DRE-A15986910AL-100	Perfluorohexanoic acid 100 µg/mL in Acetonitrile(*)	1ml	

Product code	Description			
2H,2H,3H,3H-Perfluorohexanoic acid				
CAS 356-02-5	MW 242.0915	$C_6H_5F_7O_2$		
DRE-C15986912	2H,2H,3H,3H-Perfluorohexanoic acid		50mg	
1H,1H,2H,2H-Perfluoro-1-hexanol				
CAS 2043-47-2	MW 264.0889	$C_6H_5F_9O$		
DRE-C15986915	1H,1H,2H,2H-Perfluoro-1-hexanol(‡)		100mg	
1H,1H-Perfluorohexanol				
CAS 423-46-1	MW 300.0699	$C_6H_3F_{11}O$		
DRE-C15986913	1H,1H-Perfluorohexanol		50mg	
(1H,1H,2H,2H-Perfluorohexyl)triethoxysilane				
CAS 102390-98-7	MW 410.3486	$C_{12}H_{19}F_9O_3Si$		
DRE-C15986920	(1H,1H,2H,2H-Perfluorohexyl)triethoxysilane		100mg	
Perfluoro-2-methoxyacetic Acid (PFMOAA)				
CAS 674-13-5	MW 180.0303	$C_3HF_5O_3$		
DRE-C15986940	Perfluoro-2-methoxyacetic acid (PFMOAA)		10mg	
Perfluoro-4-methoxybutanoic Acid (PFMOBA)				
CAS 863090-89-5	MW 280.0453	$C_5HF_9O_3$		
DRE-C15986950	Perfluoro-4-methoxybutanoic acid (PFMOBA)		25mg	
Perfluoro-2-methyl-3-oxahexanoic Acid Ammonium				
CAS 62037-80-3	MW 347.0833	$C_6F_{11}O_3 \cdot H_4N$		
DRE-A15986980MW-50	Perfluoro-2-methyl-3-oxahexanoic acid ammonium 50 µg/mL in Methanol/Water(‡)		1ml	
Perfluoro-2-methyl-3-pentanone				
CAS 756-13-8	MW 316.0444	$C_6F_{12}O$		
DRE-C15986990	Perfluoro-2-methyl-3-pentanone		100mg	
Perfluorononanesulfonic Acid Sodium				
CAS 98789-57-2	MW 572.1189	$C_9F_{19}O_3S \cdot Na$		
DRE-A15987022MW-50	Perfluorononanesulfonic acid sodium 50 µg/mL in Methanol:Water(‡)(*)		1ml	

Product code	Description		
Perfluorononanoic Acid			
CAS 375-95-1	MW 464.0759	$C_9HF_{17}O_2$	
DRE-C15987000	Perfluorononanoic acid	100mg	
DRE-A15987000AL-100	Perfluorononanoic acid 100 µg/mL in Acetonitrile	1ml	
Perfluorooctadecanoic acid			
CAS 16517-11-6	MW 914.1435	$C_{18}HF_{35}O_2$	
DRE-C15987080	Perfluorooctadecanoic acid	50mg	
Perfluorooctane			
CAS 307-34-6	MW 438.0569	C_8F_{18}	
DRE-C15987100	Perfluorooctane	100mg	
Perfluorooctane Sulfonamide (PFOSA)			
CAS 754-91-6	MW 499.1448	$C_8H_2F_{17}NO_2S$	
DRE-C15987110	Perfluorooctane sulfonamide	100mg	
Perfluorooctane Sulfonic Acid			
CAS 1763-23-1	MW 500.1296	$C_8HF_{17}O_3S$	
DRE-XA15987120ME	Perfluorooctane sulfonic acid 100 µg/mL in Methanol	1ml	
Perfluorooctane Sulfonic Acid Potassium Salt (PFOS)			
CAS 2795-39-3	MW 538.22	$C_8F_{17}O_3S{\cdot}K$	
DRE-C15987122	Perfluorooctane sulfonic acid potassium	100mg	
DRE-A15987122MW-50	Potassium perfluoro-1-octanesulfonate 50 µg/mL in Methanol:Water(‡)	1ml	
DRE-A15987122MW-100	Perfluorooctane sulfonic acid potassium 100 µg/mL in Methanol:Water(‡)	1ml	
1H,1H,2H,2H-Perfluorooctane sulfonic acid			
CAS 27619-97-2	MW 428.1677	$C_8H_5F_{13}O_3S$	
DRE-C15987125	1H,1H,2H,2H-Perfluorooctane sulfonic acid	10mg	
DRE-A15987125ME-100	1H,1H,2H,2H-Perfluorooctane sulfonic acid 100 µg/mL in Methanol(‡)	1ml	
1H,1H,2H,2H-Perfluorooctane Sulfonic Acid Sodium			
CAS 27619-94-9	MW 450.1496	$C_8H_4F_{13}O_3S{\cdot}Na$	
DRE-A15987126MW-50	1H,1H,2H,2H-Perfluorooctane sulfonic acid sodium 50 µg/mL in Methanol:Water(‡)	1ml	
Perfluorooctane-1-sulfonyl Fluoride			
CAS 307-35-7	MW 502.1207	$C_8F_{18}O_2S$	
DRE-C15987130	Perfluorooctane sulfonyl fluoride	100mg	

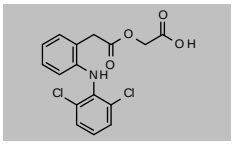
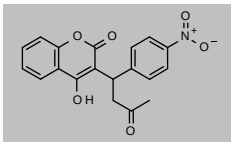
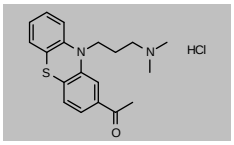
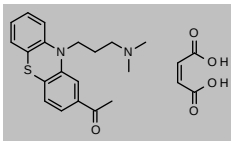
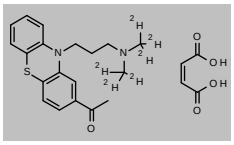
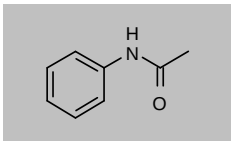
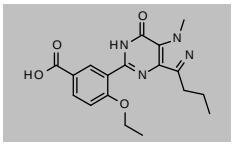
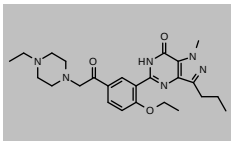
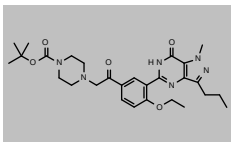
Product code	Description		
Perfluorooctanoic Acid			
CAS 335-67-1	MW 414.0684	$C_8HF_{15}O_2$	
DRE-C15987150	Perfluorooctanoic acid	100mg	
DRE-A15987150MW-50	Perfluorooctanoic acid 50 µg/mL in Methanol:Water(‡)	1ml	
DRE-A15987150AL-100	Perfluorooctanoic acid 100 µg/mL in Acetonitrile	1ml	
Perfluorooctanoic Acid Ammonium Salt (PFOA; POAA)			
CAS 3825-26-1	MW 431.0989	$C_8HF_{15}O_2 \cdot H_3N$	
DRE-C15987152	Perfluorooctanoic acid ammonium	100mg	
DRE-A15987152ME-100	Perfluorooctanoic acid ammonium 100 µg/mL in Methanol(‡)	1ml	
2H,2H-Perfluorooctanoic Acid			
CAS 53826-12-3	MW 378.0875	$C_8H_3F_{13}O_2$	
DRE-C15987145	2H,2H-Perfluorooctanoic acid	10mg	
1H,1H,2H,2H-Perfluoro-1-octanol			
CAS 647-42-7	MW 364.1039	$C_8H_5F_{13}O$	
DRE-C15987160	1H,1H,2H,2H-Perfluoro-1-octanol	100mg	
2H-Perfluoro-2-octenoic Acid			
CAS 70887-88-6	MW 358.0811	$C_8H_2F_{12}O_2$	
DRE-C15987162	2H-Perfluoro-2-octenoic acid	50mg	
1H,1H,2H,2H-Perfluorooctyl Acrylate			
CAS 17527-29-6	MW 418.1513	$C_{11}H_7F_{13}O_2$	
DRE-C15987170	1H,1H,2H,2H-Perfluorooctyl acrylate	100mg	
(1H,1H,2H,2H-Perfluorooctyl)triethoxysilane			
CAS 51851-37-7	MW 510.3636	$C_{14}H_{19}F_{13}O_3Si$	
DRE-C15987172	(1H,1H,2H,2H-Perfluorooctyl)triethoxysilane	100mg	
(1H,1H,2H,2H-Perfluorooctyl)triisopropoxysilane			
CAS 1240203-07-9	MW 552.4433	$C_{17}H_{25}F_{13}O_3Si$	
DRE-C15987176	(1H,1H,2H,2H-Perfluorooctyl)triisopropoxysilane	50mg	
(1H,1H,2H,2H-Perfluorooctyl)trimethoxysilane			
CAS 85857-16-5	MW 468.2839	$C_{11}H_{13}F_{13}O_3Si$	
DRE-C15987175	(1H,1H,2H,2H-Perfluorooctyl)trimethoxysilane	50mg	

Product code	Description		
Perfluoropentanesulfonic Acid			
CAS 2706-91-4	MW 350.1071	$C_5HF_{11}O_3S$	
DRE-C15987190	Perfluoropentanesulfonic acid	25mg	
DRE-A15987190MW-100	Perfluoropentanesulfonic acid 100 µg/mL in Methanol:Water(‡)	1ml	
Perfluoropentanesulfonic Acid Sodium			
CAS 630402-22-1	MW 372.0889	$C_5F_{11}O_3S{\cdot}Na$	
DRE-A15987205MW-50	Perfluoropentanesulfonic acid sodium 50 µg/mL in Methanol:Water(‡)(*)	1ml	
Perfluoropentanoic acid			
CAS 2706-90-3	MW 264.0459	$C_5HF_9O_2$	
DRE-C15987200	Perfluoropentanoic acid	100mg	
DRE-A15987200MW-50	Perfluoro-n-pentanoic acid 50 µg/mL in Methanol:Water(‡)	1ml	
DRE-A15987200MW-100	Perfluoropentanoic acid 100 µg/mL in Methanol:Water(‡)(*)	1ml	
Perfluoro-2-propoxypropanoic Acid (PFPrOPrA)			
CAS 13252-13-6	MW 330.0528	$C_6HF_{11}O_3$	
DRE-C15987250	Perfluoro-2-propoxypropanoic acid (PFPrOPrA)	50mg	
DRE-A15987250MW-100	Perfluoro-2-propoxypropanoic acid (PFPrOPrA) 100 µg/mL in Methanol:Water(‡)	1ml	
Perfluorotetradecanoic acid			
CAS 376-06-7	MW 714.1134	$C_{14}HF_{27}O_2$	
DRE-C15987400	Perfluorotetradecanoic acid	50mg	
Perfluorotributylamine (PFTBA)			
CAS 311-89-7	MW 671.092	$C_{12}F_{27}N$	
DRE-C15987500	Perfluorotributylamine	100mg	
DRE-GA09010390ME	Perfluorotributylamine (PFTBA) MS Tuning Compound 1000 µg/mL in Methanol(‡)	1ml	
Perfluoroundecanoic Acid			
CAS 2058-94-8	MW 564.0909	$C_{11}HF_{21}O_2$	
DRE-C15989000	Perfluoroundecanoic acid	100mg	
DRE-A15989000MW-50	Perfluoro-n-undecanoic acid 50 µg/mL in Methanol:Water(‡)(*)	1ml	
2H,2H,3H,3H-Perfluoroundecanoic Acid			
CAS 34598-33-9	MW 492.1291	$C_{11}H_5F_{17}O_2$	
DRE-C15989010	2H,2H,3H,3H-Perfluoroundecanoic acid	50mg	
DRE-A15989010ME-50	2H,2H,3H,3H-Perfluoroundecanoic acid 50 µg/mL in Methanol(‡)	1ml	
EPA Method 537.1 PFAS Mixture 152			
DRE-A50000152MW	EPA Method 537.1 PFAS Mixture 152 100 µg/mL in Methanol:Water(‡)(*)		1ml

8:2 Cl-PFESA	2-(N-Ethyl-PFOSA)acetic acid	2-(N-Methyl-PFOSA)acetic acid	3H-Perfluoro-4,8-dioxanonanoic acid
9-Cl-perfluoro-3-oxanonanesulfonic acid	Perfluoro-2-propoxypropanoic acid	Perfluorobutanesulfonic acid	Perfluorodecanoic acid
Perfluorododecanoic acid	Perfluoroheptanoic acid	Perfluorohexanesulfonic acid	Perfluorohexanoic acid
Perfluorononanoic acid	Perfluorooctane sulfonic acid	Perfluorooctanoic acid	Perfluorotetradecanoic acid
Perfluorotridecanoic acid	Perfluoroundecanoic acid		

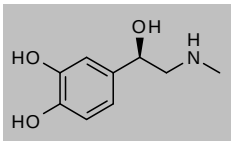
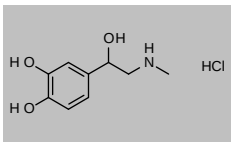
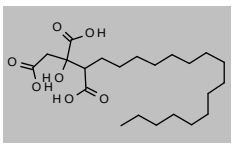
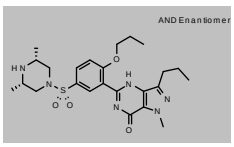
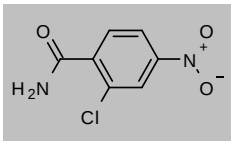
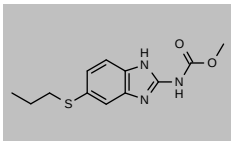
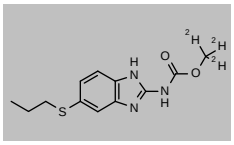
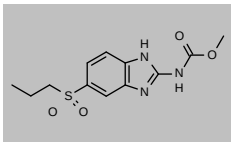
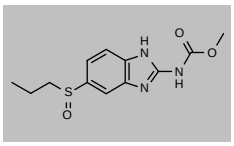
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

PHARMACEUTICAL AND VETERINARY COMPOUNDS AND METABOLITES

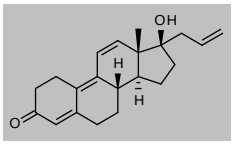
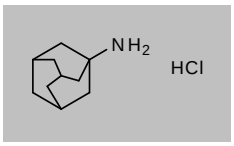
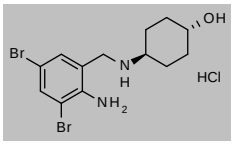
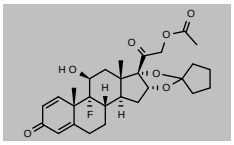
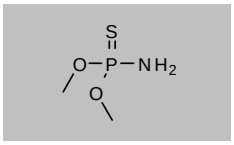
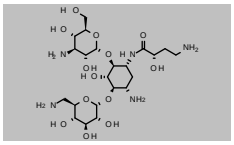
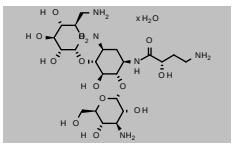
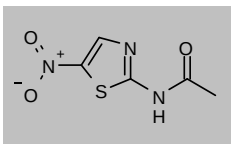
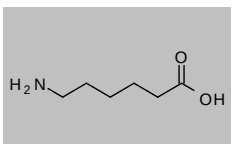
Product code	Description		
Aceclofenac			
CAS 89796-99-6	MW 354.1847	$C_{16}H_{13}Cl_2NO_4$	
DRE-C10006000	Aceclofenac	50mg	
DRE-A10006000AL-100	Aceclofenac 100 µg/mL in Acetonitrile(‡)	1ml	
Acenocoumarol			
CAS 152-72-7	MW 353.3255	$C_{19}H_{15}NO_6$	
DRE-C10008000	Acenocoumarol	10mg	
Acepromazine Hydrochloride			
CAS 973-12-6	MW 362.9167	$C_{19}H_{22}N_2OS{\cdot}ClH$	
DRE-C10010290	Acepromazine hydrochloride(‡)	10mg	
Acepromazine Maleate			
CAS 3598-37-6	MW 442.5279	$C_{19}H_{22}N_2OS{\cdot}C_4H_4O_4$	
DRE-C10010300	Acepromazine maleate(‡)	100mg	
Acepromazine-d6 Maleate			
CAS 1331655-50-5	MW 448.5649	$C_{19}{}^2H_6H_{16}N_2OS{\cdot}C_4H_4O_4$	
DRE-C10010320	Acepromazine D6 maleate	10mg	
Acetanilide			
CAS 103-84-4	MW 135.1632	C_8H_9NO	
DRE-C10013700	Acetanilide	100mg	
Acetil Acid			
CAS 147676-78-6	MW 356.3758	$C_{18}H_{20}N_4O_4$	
DRE-C10016920	Acetil-acid	10mg	
Acetildenafil			
CAS 831217-01-7	MW 466.5759	$C_{25}H_{34}N_6O_3$	
DRE-C10016950	Acetildenafil	10mg	
Acetildenafil-N-Boc-N-desethyl			
CAS 1246820-46-1	MW 538.6385	$C_{28}H_{38}N_6O_5$	
DRE-C10016970	Acetildenafil-N-Boc-N-desethyl	5mg	

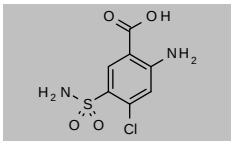
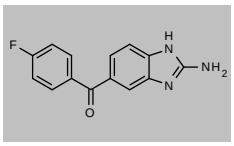
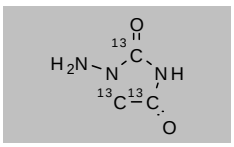
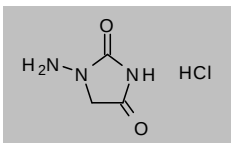
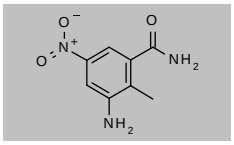
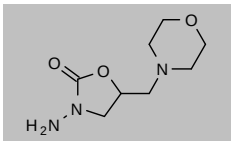
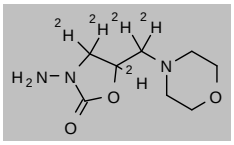
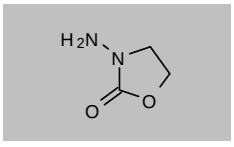
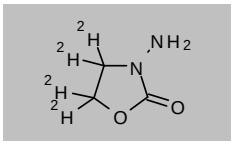
Product code	Description		
Acetomenaphthone (Menadiol Diacetate)			
CAS 573-20-6	MW 258.2693	$C_{15}H_{14}O_4$	
DRE-C10018700	Acetomenaphthone		100mg
DRE-A10018700AL-100	Acetomenaphthone 100 µg/mL in Acetonitrile(‡)		1ml
4-Acetylaminophenazone			
CAS 83-15-8	MW 245.2771	$C_{13}H_{15}N_3O_2$	
DRE-C10011900	4-Acetylaminoantipyrine(‡)		100mg
N-Acetyl-L-cysteine			
CAS 616-91-1	MW 163.1949	$C_5H_9NO_3S$	
DRE-C10023150	N-Acetyl-L-cysteine		25mg
DRE-A10023150AL-100	N-Acetyl-L-cysteine 100 µg/mL in Acetonitrile(‡)(*)		1ml
N-Acetyldapsone			
CAS 565-20-8	MW 290.3376	$C_{14}H_{14}N_2O_3S$	
DRE-C10023200	N-Acetyldapsone		10mg
DRE-A10023200AL-100	N-Acetyldapsone 100 µg/mL in Acetonitrile(‡)		1ml
2-Acetyl-6-methoxynaphthalene (Acetylnerolin)			
CAS 3900-45-6	MW 200.2332	$C_{13}H_{12}O_2$	
DRE-C10023860	2-Acetyl-6-methoxynaphthalene		100mg
DRE-A10023860AL-100	2-Acetyl-6-methoxynaphthalene 100 µg/mL in Acetonitrile(‡)		1ml
2-Acetyl-2-methyl-1-phenylhydrazine			
CAS 38604-70-5	MW 164.2044	$C_9H_{12}N_2O$	
DRE-C10023865	2-Acetyl-2-methyl-1-phenylhydrazine		10mg
DRE-A10023865AL-100	2-Acetyl-2-methyl-1-phenylhydrazine 100 µg/mL in Acetonitrile(‡)		1ml
Acetylsalicylic Acid			
CAS 50-78-2	MW 180.1574	$C_9H_8O_4$	
DRE-C10024000	Acetylsalicylic acid(‡)		250mg
Acetylsulfamethoxazole (N-[4-[(5-Methylisoxazol-3-yl)sulphamoyl]phenyl]acetamide)			
CAS 21312-10-7	MW 295.3143	$C_{12}H_{13}N_3O_4S$	
DRE-C10024050	Acetylsulfamethoxazole(‡)		100mg
Acetylsulfamethoxazole D4			
CAS 1215530-54-3	MW 299.339	$C_{12}{}^2H_4H_9N_3O_4S$	
DRE-C10024051	Acetylsulfamethoxazole D4		10mg

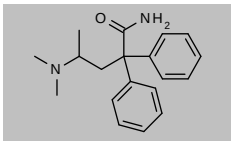
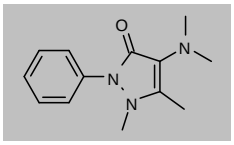
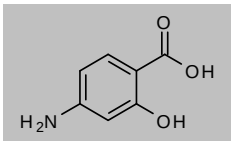
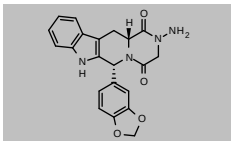
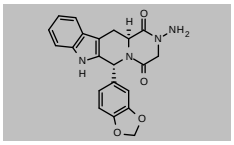
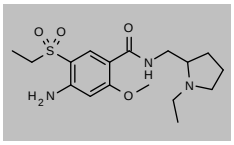
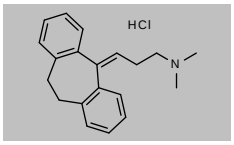
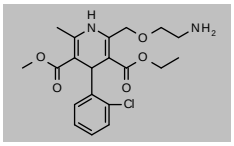
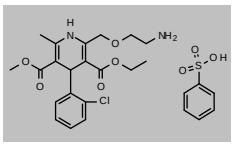
Product code	Description		
N-Acetyl-L-tyrosine			
CAS 537-55-3	MW 223.2252	$C_{11}H_{13}NO_4$	
DRE-C10024500	N-Acetyl-L-tyrosine		100mg
DRE-A10024500AL-100	N-Acetyl-L-tyrosine 100 µg/mL in Acetonitrile(‡)		1ml
Aciclovir (Acyclovir)			
CAS 59277-89-3	MW 225.2046	$C_8H_{11}N_5O_3$	
DRE-C10045600	Acyclovir		100mg
Acitretin			
CAS 55079-83-9	MW 326.4293	$C_{21}H_{26}O_3$	
DRE-C10032000	Acitretin(*)		100mg
DRE-A10032000AA-100	Acitretin 100 µg/mL in Acetonitrile:Acetone(‡)		1ml
Aconitine			
CAS 302-27-2	MW 645.7371	$C_{34}H_{47}NO_{11}$	
DRE-A10042300AL-100	Aconitine 100 µg/mL in Acetonitrile(‡)(*)		1ml
Adapalene			
CAS 106685-40-9	MW 412.5201	$C_{28}H_{28}O_3$	
DRE-C10045750	Adapalene(‡)		100mg
DRE-A10045750DL-100	Adapalene 100 µg/mL in Acetonitrile:Dimethylsulfoxide(‡)		1ml
Adefovir Dipivoxil			
CAS 142340-99-6	MW 501.4705	$C_{20}H_{32}N_5O_8P$	
DRE-C10045805	Adefovir dipivoxil		100mg
DRE-A10045805AL-100	Adefovir dipivoxil 100 µg/mL in Acetonitrile(‡)		1ml
Adenine			
CAS 73-24-5	MW 135.1267	$C_5H_5N_5$	
DRE-C10045810	Adenine		100mg
DRE-A10045810WA-100	Adenine 100 µg/mL in Water(‡)		1ml
Adenosine			
CAS 58-61-7	MW 267.2413	$C_{10}H_{13}N_5O_4$	
DRE-C10045820	Adenosine		250mg
Adonit			
CAS 488-81-3	MW 152.1458	$C_5H_{12}O_5$	
DRE-C10046500	Adonit(‡)		100mg

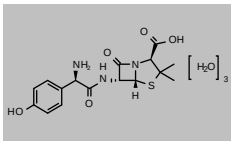
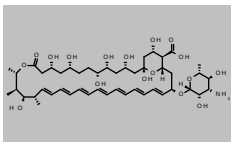
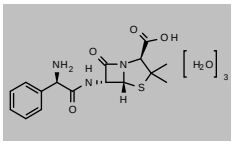
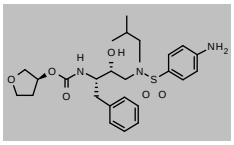
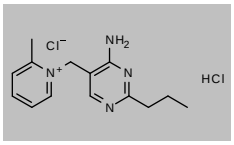
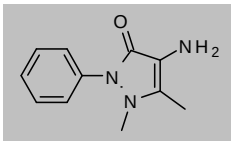
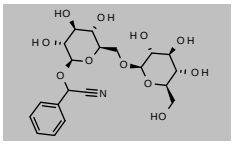
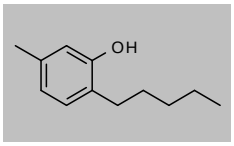
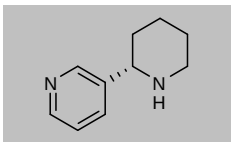
Product code	Description			
Adrenaline (L-Adrenaline; (-)-Epinephrine)				
CAS 51-43-4	MW 183.2044	$C_9H_{13}NO_3$		
DRE-C13177900	(-)-Epinephrine		100mg	
DL-Adrenaline Hydrochloride ((±)-Epinephrine hydrochloride)				
CAS 329-63-5	MW 219.6654	$C_9H_{13}NO_3 \cdot ClH$		
DRE-C13178000	(±)-Epinephrine hydrochloride(‡)		100mg	
Agaric Acid				
CAS 666-99-9	MW 416.5488	$C_{22}H_{40}O_7$		
DRE-C10047700	Agaric acid		250mg	
Aildenafil-propoxyphenyl (Propoxyphenyl Aildenafil)				
CAS 1391053-82-9	MW 502.6296	$C_{24}H_{34}N_6O_4S$		
DRE-C10048800	Aildenafil-propoxyphenyl		10mg	
Aklomide				
CAS 3011-89-0	MW 200.5792	$C_7H_5ClN_2O_3$		
DRE-C10049000	Aklomide		100mg	
Albendazole				
CAS 54965-21-8	MW 265.3314	$C_{12}H_{15}N_3O_2S$		
DRE-C10065000	Albendazole(‡)		100mg	
DRE-A10065000AL-100	Albendazole 100 µg/mL in Acetonitrile(‡)		1ml	
Albendazole D3 (methyl D3)				
CAS 1353867-92-1	MW 268.3499	$C_{12}{}^2H_3H_{12}N_3O_2S$		
DRE-C10065010	Albendazole D3 (methyl D3)		10mg	
DRE-A10065010AL-100	Albendazole D3 (methyl D3) 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Albendazole Sulfone (Methyl [5-Propylsulfonyl)-1H-benzimidazol-2-yl]carbamate)				
CAS 75184-71-3	MW 297.3302	$C_{12}H_{15}N_3O_4S$		
DRE-C10065300	Albendazole-sulfone(‡)		10mg	
DRE-A10065300ME-100	Albendazole-sulfone 100 µg/mL in Methanol(‡)		1ml	
Albendazole Sulfoxide (Methyl [5-Propylsulfinyl)-1H-benzimidazol-2-yl]carbamate)				
CAS 54029-12-8	MW 281.3308	$C_{12}H_{15}N_3O_3S$		
DRE-C10065400	Albendazole-sulfoxide(‡)		10mg	
DRE-A10065400AL-100	Albendazole-sulfoxide 100 µg/mL in Acetonitrile(‡)(*)		1ml	

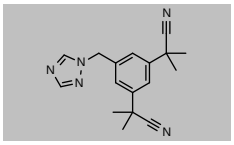
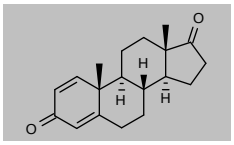
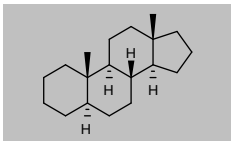
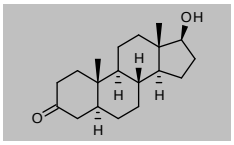
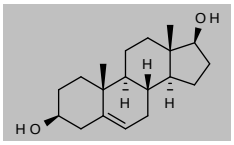
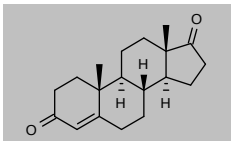
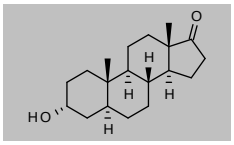
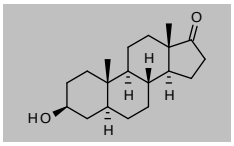
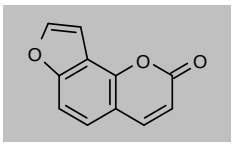
Product code	Description		
Albendazole Sulfoxide D3 (Trideuteriomethyl [5-Propylsulfinyl)-1H-benzimidazol-2-yl]carbamate)			
CAS 1448346-38-0	MW 284.3493	$C_{12}{}^{2}H_3H_{12}N_3O_3S$	
DRE-C10065410	Albendazole-sulfoxide D3 (methyl D3)		10mg
Albendazole-2-amino (5-(Propylsulfanyl)-1H-benzimidazol-2-amine)			
CAS 80983-36-4	MW 207.2953	$C_{10}H_{13}N_3S$	
DRE-C10065020	Albendazole-2-amino		100mg
Albendazole-2-aminosulfone (5-(Propylsulfonyl) -1H-benzimidazol-2-amine)			
CAS 80983-34-2	MW 239.2941	$C_{10}H_{13}N_3O_2S$	
DRE-C10065200	Albendazole-2-aminosulfone(‡)		50mg
DRE-A10065200AL-100	Albendazole-2-aminosulfone 100 µg/mL in Acetonitrile(‡)		1ml
Albendazole-2-aminosulfoxide			
CAS 80983-35-3	MW 223.2947	$C_{10}H_{13}N_3OS$	
DRE-C10065250	Albendazole-2-aminosulfoxide		50mg
Aldosterone			
CAS 52-39-1	MW 360.444	$C_{21}H_{28}O_5$	
DRE-A10085000AL-100	Aldosterone 100 µg/mL in Acetonitrile(‡)		1ml
Alfacalcidol			
CAS 41294-56-8	MW 400.6371	$C_{27}H_{44}O_2$	
DRE-A10092000AL-100	Alfacalcidol 100 µg/mL in Acetonitrile(‡)		1ml
Allantoin			
CAS 97-59-6	MW 158.1154	$C_4H_6N_4O_3$	
DRE-C10098000	Allantoin		100mg
Allopurinol			
CAS 315-30-0	MW 136.1115	$C_5H_4N_4O$	
DRE-C10118000	Allopurinol(‡)		100mg
Alprostadil			
CAS 745-65-3	MW 354.481	$C_{20}H_{34}O_5$	
DRE-C10142700	Alprostadil		10mg
DRE-A10142700AL-100	Alprostadil 100 µg/mL in Acetonitrile(‡)		1ml

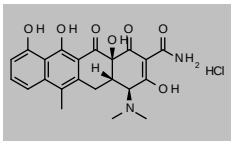
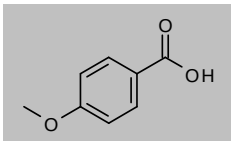
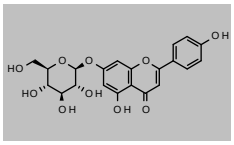
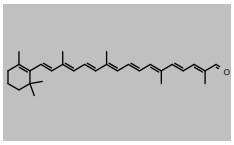
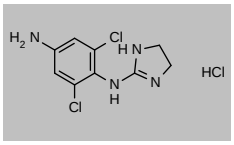
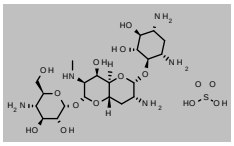
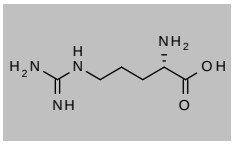
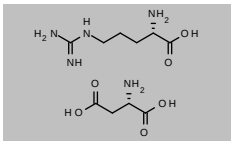
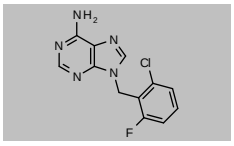
Product code	Description			
Altrenogest				
CAS 850-52-2	MW 310.4299	$C_{21}H_{26}O_2$		
DRE-C10144000	Altrenogest(‡)		100mg	
DRE-A10144000AL-100	Altrenogest 100 µg/mL in Acetonitrile(‡)		1ml	
Amantadine Hydrochloride				
CAS 665-66-7	MW 187.7096	$C_{10}H_{17}N{\cdot}ClH$		
DRE-C10146000	Amantadine hydrochloride		100mg	
Ambroxol Hydrochloride				
CAS 23828-92-4	MW 414.5638	$C_{13}H_{18}Br_2N_2O{\cdot}ClH$		
DRE-C10148800	Ambroxol hydrochloride(‡)		100mg	
DRE-A10148800AL-100	Ambroxol hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Amcinonide				
CAS 51022-69-6	MW 502.5717	$C_{28}H_{35}FO_7$		
DRE-C10148850	Amcinonide		100mg	
Amidate (O,O-Dimethylphosphoramidothioate)				
CAS 17321-47-0	MW 141.1292	$C_2H_8NO_2PS$		
DRE-CA10158000	Amidate		100mg	
Amikacin				
CAS 37517-28-5	MW 585.6025	$C_{22}H_{43}N_5O_{13}$		
DRE-C10163900	Amikacin		100mg	
Amikacin hydrate				
CAS 1257517-67-1	MW 603.6178	$C_{22}H_{43}N_5O_{13}{\cdot}H_2O$		
DRE-A10164000WL-100	Amikacin hydrate 100 µg/mL in Acetonitrile:Water(‡)		1ml	
Aminitrozole (2-Acetamido-5-nitrothiazole)				
CAS 140-40-9	MW 187.1765	$C_5H_5N_3O_3S$		
DRE-C10012500	2-Acetamido-5-nitrothiazole		100mg	
Aminocaproic Acid				
CAS 60-32-2	MW 131.1729	$C_6H_{13}NO_2$		
DRE-C10185000	Aminocaproic acid		100mg	

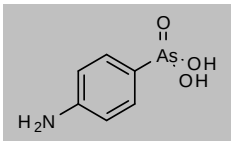
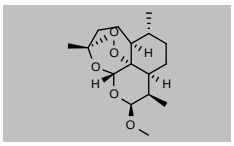
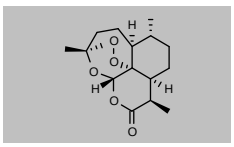
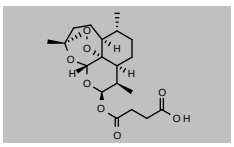
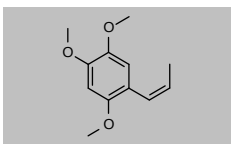
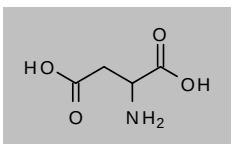
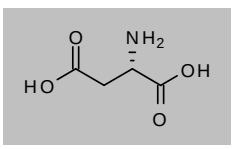
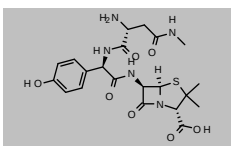
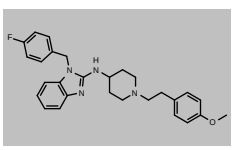
Product code	Description		
2-Amino-4-chloro-5-sulfamoylbenzoic Acid			
CAS 3086-91-7	MW 250.6595	$C_7H_7ClN_2O_4S$	
DRE-C10200100	2-Amino-4-chloro-5-sulfamoylbenzoic acid	25mg	
DRE-A10200100AL-100	2-Amino-4-chloro-5-sulfamoylbenzoic acid 100 µg/mL in Acetonitrile(‡)	1ml	
2-Aminoflubendazole ((2-Amino-1H-benzimidazol-5-yl)(4-fluorophenyl)methanone)			
CAS 82050-13-3	MW 255.2471	$C_{14}H_{10}FN_3O$	
DRE-C10202370	2-Aminoflubendazole	10mg	
DRE-L10202370ME	2-Aminoflubendazole 10 µg/mL in Methanol	10ml	
1-Aminohydantoin (2,4,5-13C3)			
CAS 957509-31-8	MW 118.0687	$^{13}C_3H_6N_3O_2$	
DRE-XA10203190AL	1-Aminohydantoin 13C3 (2,4,5 13C3) 100 µg/mL in Acetonitrile(‡)	1ml	
1-Aminohydantoin Hydrochloride			
CAS 2827-56-7	MW 151.5516	$C_3H_5N_3O_2 \cdot ClH$	
DRE-C10203200	1-Aminohydantoin hydrochloride(‡)	100mg	
3-Amino-2-methyl-5-nitrobenzamide			
CAS 3572-44-9	MW 195.1754	$C_8H_9N_3O_3$	
DRE-C10204953	3-Amino-2-methyl-5-nitrobenzamide	10mg	
3-Amino-5-morpholinomethyl-1,3-oxazolidin-2-one (AMOZ)			
CAS 43056-63-9	MW 201.223	$C_8H_{15}N_3O_3$	
DRE-C10206300	3-Amino-5-morpholinomethyl-2-oxazolidinone (AMOZ)(‡)	50mg	
DRE-L10206300AL	3-Amino-5-morpholinomethyl-2-oxazolidinone (AMOZ) 10 µg/mL in Acetonitrile(‡)	10ml	
3-Amino-5-morpholinomethyl-2-oxazolidinone D5 (AMOZ D5)			
CAS 1017793-94-0	MW 206.2538	$C_8{}^2H_5H_{10}N_3O_3$	
DRE-C10206310	3-Amino-5-morpholinomethyl-2-oxazolidinone D5 (AMOZ D5)(‡)	10mg	
DRE-XA10206310AL	3-Amino-5-morpholinomethyl-2-oxazolidinone D5 (AMOZ D5) 100 µg/mL in Acetonitrile(‡)	1ml	
3-Amino-2-oxazolidinone (AOZ)			
CAS 80-65-9	MW 102.0919	$C_3H_6N_2O_2$	
DRE-C10209000	3-Amino-2-oxazolidinone (AOZ)(‡)	50mg	
DRE-L10209000AL	3-Amino-2-oxazolidinone (AOZ) 10 µg/mL in Acetonitrile(‡)	10ml	
3-Amino-2-oxazolidinone D4 (AOZ D4)			
CAS 1188331-23-8	MW 106.1166	$C_3{}^2H_4H_2N_2O_2$	
DRE-C10209010	3-Amino-2-oxazolidinone D4 (AOZ D4)(‡)	10mg	

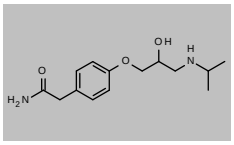
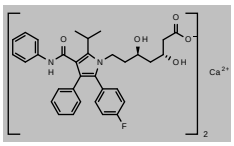
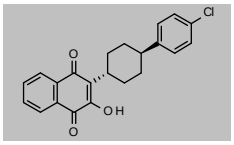
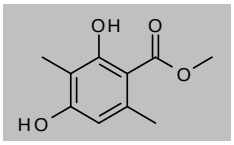
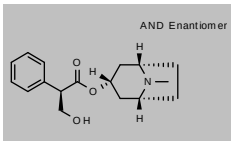
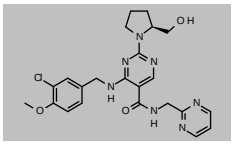
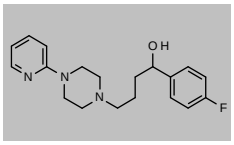
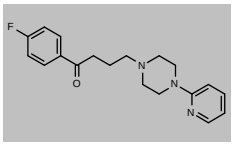
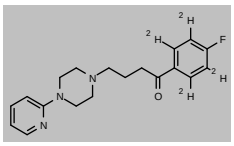
Product code	Description		
Aminopentamide			
CAS 60-46-8	MW 296.4067	$C_{19}H_{24}N_2O$	
DRE-C10209400	Aminopentamide	10mg	
Aminophenazone (4,4-Dimethylaminophenazone)			
CAS 58-15-1	MW 231.2936	$C_{13}H_{17}N_3O$	
DRE-C10209600	Aminophenazone(‡)	250mg	
4-Aminosalicylic Acid			
CAS 65-49-6	MW 153.1354	$C_7H_7NO_3$	
DRE-C10227010	4-Aminosalicylic acid	100mg	
Aminotadalafil			
CAS 385769-84-6	MW 390.392	$C_{21}H_{18}N_4O_4$	
DRE-C10227200	Aminotadalafil(‡)	25mg	
(R,S)-Aminotadalafil			
CAS 1093940-68-1	MW 390.392	$C_{21}H_{18}N_4O_4$	
DRE-C10227220	(R,S)-Aminotadalafil	50mg	
Amisulpride			
CAS 71675-85-9	MW 369.479	$C_{17}H_{27}N_3O_4S$	
DRE-A10229750AL-100	Amisulpride 100 µg/mL in Acetonitrile(‡)	1ml	
Amitriptyline Hydrochloride			
CAS 549-18-8	MW 313.8643	$C_{20}H_{23}N{\cdot}ClH$	
DRE-C10231000	Amitriptyline hydrochloride	100mg	
DRE-A10231000AL-100	Amitriptyline hydrochloride 100 µg/mL in Acetonitrile(‡)	1ml	
Amlodipine			
CAS 88150-42-9	MW 408.8759	$C_{20}H_{25}ClN_2O_5$	
DRE-C10240400	Amlodipine	100mg	
DRE-A10240400AL-100	Amlodipine 100 µg/mL in Acetonitrile(‡)	1ml	
Amlodipine Besilate			
CAS 111470-99-6	MW 567.0509	$C_{20}H_{25}ClN_2O_5{\cdot}C_6H_6O_3S$	
DRE-C10240500	Amlodipine besylate	100mg	

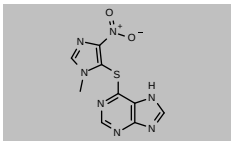
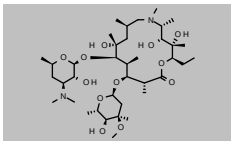
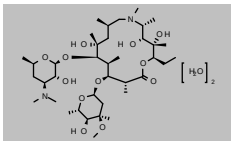
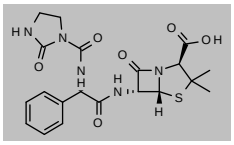
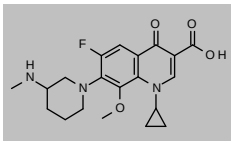
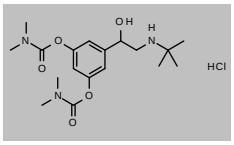
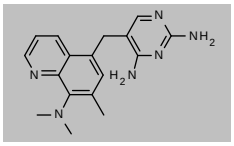
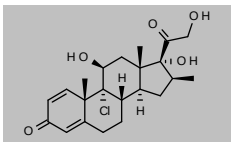
Product code	Description			
Amoxicillin Trihydrate				
CAS 61336-70-7	MW 419.45	$C_{16}H_{19}N_3O_5S{\cdot}3H_2O$		
DRE-C10242500	Amoxicillin trihydrate(‡)		250mg	
Amphotericin B				
CAS 1397-89-3	MW 924.079	$C_{47}H_{73}NO_{17}$		
DRE-C10243050	Amphotericin B		100mg	
Ampicillin Trihydrate				
CAS 7177-48-2	MW 403.4506	$C_{16}H_{19}N_3O_4S{\cdot}3H_2O$		
DRE-C10243080	Ampicillin trihydrate(‡)		100mg	
Amprenavir				
CAS 161814-49-9	MW 505.6269	$C_{25}H_{35}N_3O_6S$		
DRE-C10243090	Amprenavir		10mg	
DRE-A10243090AL-100	Amprenavir 100 µg/mL in Acetonitrile(‡)		1ml	
Amprolium Hydrochloride				
CAS 137-88-2	MW 315.2414	$C_{14}H_{19}N_4{\cdot}Cl{\cdot}ClH$		
DRE-C10243100	Amprolium hydrochloride(‡)		250mg	
Ampyrone				
CAS 83-07-8	MW 203.2404	$C_{11}H_{13}N_3O$		
DRE-C10166000	4-Aminoantipyrine(‡)		10mg	
D-Amygdalin				
CAS 29883-15-6	MW 457.4285	$C_{20}H_{27}NO_{11}$		
DRE-C10245500	D-Amygdalin		100mg	
DRE-A10245500AL-100	D-Amygdalin 100 µg/mL in Acetonitrile(‡)		1ml	
Amylmetacresol				
CAS 1300-94-3	MW 178.2707	$C_{12}H_{18}O$		
DRE-C10246500	Amylmetacresol		100mg	
DRE-A10246500AL-100	Amylmetacresol 100 µg/mL in Acetonitrile(‡)		1ml	
(S)-Anabasine (Anabasine)				
CAS 494-52-0	MW 162.2316	$C_{10}H_{14}N_2$		
DRE-C10248500	(S)-Anabasine		25mg	

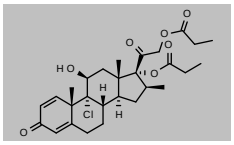
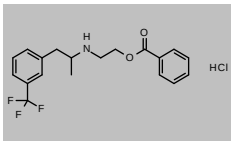
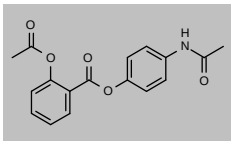
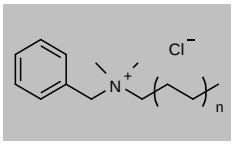
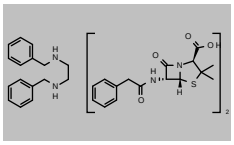
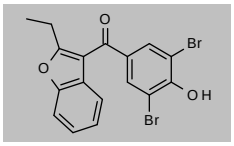
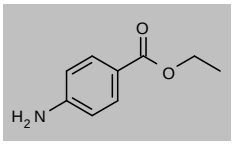
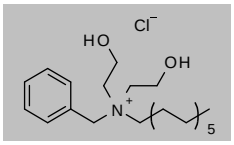
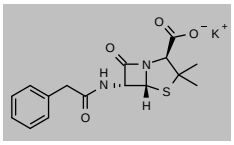
Product code	Description			
Anastrozole				
CAS 120511-73-1	MW 293.3663	$C_{17}H_{19}N_5$		
DRE-C10248750	Anastrozole		100mg	
Androstadienedione				
CAS 897-06-3	MW 284.3927	$C_{19}H_{24}O_2$		
DRE-C10254000	Androstadienedione(‡)		25mg	
5α-Androstane				
CAS 438-22-2	MW 260.4574	$C_{19}H_{32}$		
DRE-C10255000	5alpha-Androstane(‡)		25mg	
DRE-A10255000AL-100	5alpha-Androstane 100 µg/mL in Acetonitrile(‡)		1ml	
Androstanolone (5α-Androstan-17β-ol-3-one)				
CAS 521-18-6	MW 290.4403	$C_{19}H_{30}O_2$		
DRE-C10255010	5alpha-Androstan-17beta-ol-3-one(‡)		100mg	
Androstenediol (5-Androstene-3β,17β-diol)				
CAS 521-17-5	MW 290.4403	$C_{19}H_{30}O_2$		
DRE-C10255025	Androstenediol		50mg	
Androstenedione (4-Androstene-3,17-dione)				
CAS 63-05-8	MW 286.4085	$C_{19}H_{26}O_2$		
DRE-C10255030	4-Androstene-3,17-dione(‡)		100mg	
Androsterone				
CAS 53-41-8	MW 290.4403	$C_{19}H_{30}O_2$		
DRE-C10255040	Androsterone(‡)		100mg	
Epiandrosterone				
CAS 481-29-8	MW 290.4403	$C_{19}H_{30}O_2$		
DRE-C13174450	Epiandrosterone		100mg	
DRE-A13174450AL-100	Epiandrosterone 100 µg/mL in Acetonitrile(‡)		1ml	
Angelicin				
CAS 523-50-2	MW 186.1635	$C_{11}H_6O_3$		
DRE-C10256500	Angelicin		10mg	

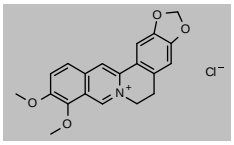
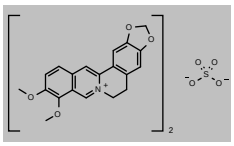
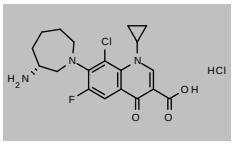
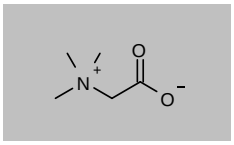
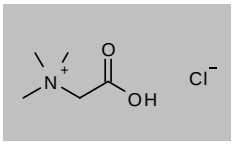
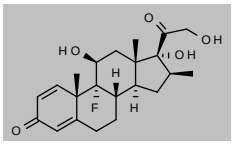
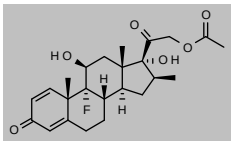
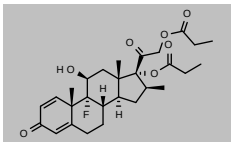
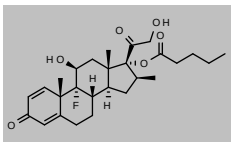
Product code	Description		
Anhydrotetracycline Hydrochloride ((4S,4aS,12aS)-4-(Dimethylamino)-3,10,11,12a-tetrahydroxy-6-methyl-1,12-dioxo-1,4,4a,5,12,12a-hexahydrotetracene-2-carboxamide Hydrochloride)			
CAS 13803-65-1	MW 462.8802	$C_{22}H_{22}N_2O_7 \cdot ClH$	
DRE-C10258000	Anhydrotetracycline Hydrochloride	10mg	
p-Anisic acid (4-Methoxybenzoic acid)			
CAS 100-09-4	MW 152.1473	$C_8H_8O_3$	
DRE-C10265900	p-Anisic acid	250mg	
Apigenin-7-O-glucoside (Apigenin 7-Glucoside)			
CAS 578-74-5	MW 432.3775	$C_{21}H_{20}O_{10}$	
DRE-A10290620AS-1000	Apigenin-7-O-glucoside 1000 µg/mL in Acetone:Dimethyl sulfoxide(‡)	1ml	
8'-Apoaldehyde (Apocarotenal)			
CAS 1107-26-2	MW 416.638	$C_{30}H_{40}O$	
DRE-CA10290900	8'-Apoaldehyde	50mg	
Apraclonidine Hydrochloride			
CAS 73218-79-8	MW 281.5694	$C_9H_{10}Cl_2N_4 \cdot ClH$	
DRE-C10292500	Apraclonidine hydrochloride	50mg	
DRE-A10292500MC-100	Apraclonidine hydrochloride 100 µg/mL in Acetonitrile:Methanol(‡)	1ml	
Apramycin Sulfate			
CAS 65710-07-8	MW 637.6556	$C_{21}H_{41}N_5O_{11} \cdot H_2O_4S$	
DRE-C10293000	Apramycin sulfate	250mg	
L-Arginine			
CAS 74-79-3	MW 174.201	$C_6H_{14}N_4O_2$	
DRE-C10300190	L-Arginine	100mg	
L-Arginine L-aspartate			
CAS 7675-83-4	MW 307.3036	$C_6H_{14}N_4O_2 \cdot C_4H_7NO_4$	
DRE-C10300195	L-Arginine L-aspartate	100mg	
DRE-A10300195WA-100	L-Arginine L-aspartate 100 µg/mL in Water(‡)	1ml	
Arprinocid			
CAS 55779-18-5	MW 277.6848	$C_{12}H_9ClFN_5$	
DRE-C10300500	Arprinocid	25mg	

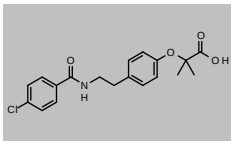
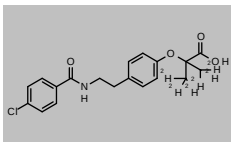
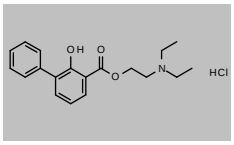
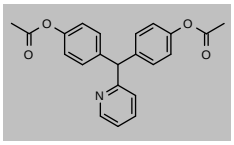
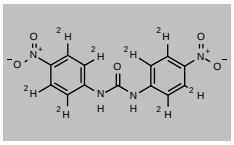
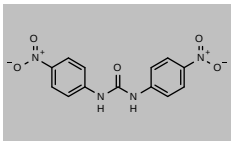
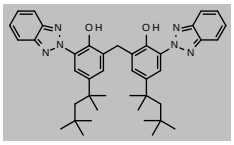
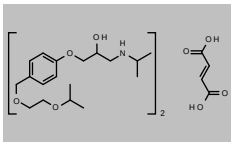
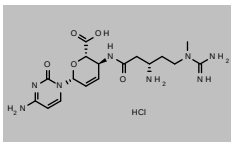
Product code	Description			
4-Arsanilic Acid				
CAS 98-50-0	MW 217.0542	$C_6H_8AsNO_3$		
DRE-C10300250	4-Arsanilic acid		100mg	
Artemether				
CAS 71963-77-4	MW 298.3746	$C_{16}H_{26}O_5$		
DRE-C10300530	Artemether		100mg	
DRE-A10300530AL-100	Artemether 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Artemisinin				
CAS 63968-64-9	MW 282.3322	$C_{15}H_{22}O_5$		
DRE-C10300540	Artemisinin		100mg	
Artesunate (α-Artesunic Acid)				
CAS 88495-63-0	MW 384.4208	$C_{19}H_{28}O_8$		
DRE-C10300550	Artesunate		100mg	
β-Asarone				
CAS 5273-86-9	MW 208.2536	$C_{12}H_{16}O_3$		
DRE-C10301000	beta-Asarone(‡)		25mg	
DL-Aspartic Acid				
CAS 617-45-8	MW 133.1027	$C_4H_7NO_4$		
DRE-C10304950	DL-Aspartic acid		100mg	
L-Aspartic Acid				
CAS 56-84-8	MW 133.1027	$C_4H_7NO_4$		
DRE-C10304960	L-Aspartic acid		100mg	
Aspoxicillin				
CAS 63358-49-6	MW 493.5334	$C_{21}H_{27}N_5O_7S$		
DRE-C10305500	Aspoxicillin		50mg	
Astemizole				
CAS 68844-77-9	MW 458.5703	$C_{28}H_{31}FN_4O$		
DRE-C10308000	Astemizole		25mg	

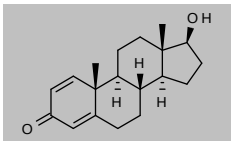
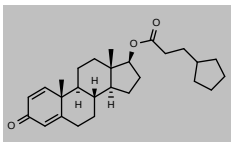
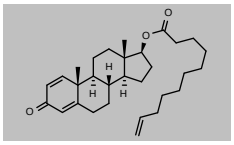
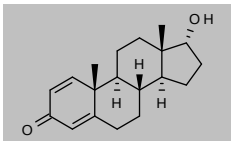
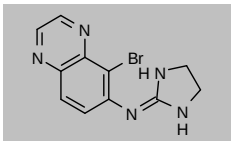
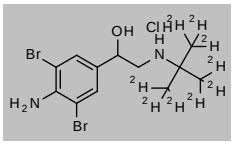
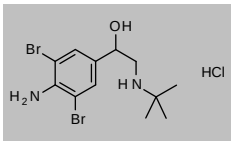
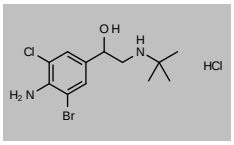
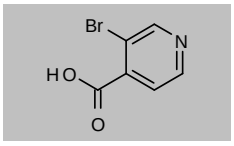
Product code	Description			
Atenolol				
CAS 29122-68-7	MW 266.3361	$C_{14}H_{22}N_2O_3$		
DRE-C10313000	Atenolol(‡)		100mg	
Atorvastatin Calcium				
CAS 134523-03-8	MW 1155.3417	$2C_{33}H_{34}FN_2O_5 \cdot Ca$		
DRE-C10318000	Atorvastatin calcium(‡)		100mg	
Atovaquone				
CAS 95233-18-4	MW 366.8375	$C_{22}H_{19}ClO_3$		
DRE-C10333700	Atovaquone		100mg	
DRE-A10333700AL-100	Atovaquone 100 µg/mL in Acetonitrile(‡)		1ml	
Atraric Acid Methyl Ester (2,4-Dihydroxy-3,6-dimethylbenzoic Acid Methyl Ester)				
CAS 4707-47-5	MW 196.1999	$C_{10}H_{12}O_4$		
DRE-C10319000	Atraric acid-methyl ester		100mg	
Atropine				
CAS 51-55-8	MW 289.3694	$C_{17}H_{23}NO_3$		
DRE-C10333500	Atropine(‡)		250mg	
Avanafil				
CAS 330784-47-9	MW 483.9506	$C_{23}H_{26}ClN_7O_3$		
DRE-C10333900	Avanafil		25mg	
DRE-A10333900DL-100	Avanafil 100 µg/mL in Acetonitrile:Dimethylsulfoxide(‡)		1ml	
Azaperol				
CAS 2804-05-9	MW 329.4118	$C_{19}H_{24}FN_3O$		
DRE-C10340500	Azaperol(‡)		10mg	
DRE-XA10340500ME	Azaperol 100 µg/mL in Methanol		1ml	
Azaperone				
CAS 1649-18-9	MW 327.3959	$C_{19}H_{22}FN_3O$		
DRE-C10340510	Azaperone(‡)		50mg	
DRE-A10340510AL-100	Azaperone 100 µg/mL in Acetonitrile(‡)		1ml	
Azaperone D4				
CAS 1173021-72-1	MW 331.4205	$C_{19}{}^{2}H_4H_{18}FN_3O$		
DRE-C10340512	Azaperone D4		10mg	

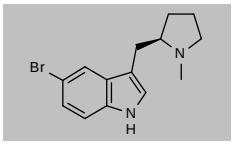
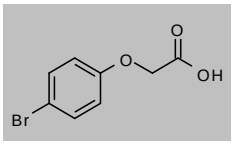
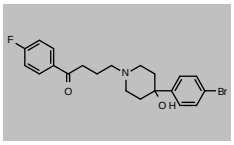
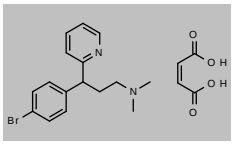
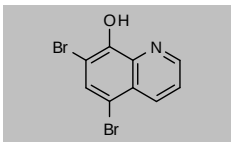
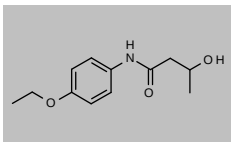
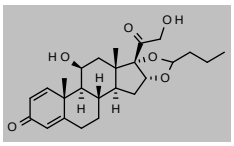
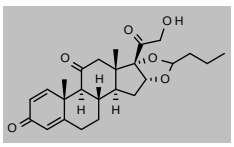
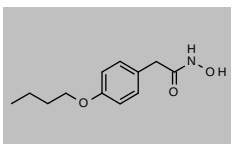
Product code	Description		
Azathioprine			
CAS 446-86-6	MW 277.2626	$C_9H_7N_7O_2S$	
DRE-C10341000	Azathioprine	100mg	
DRE-A10341000AL-100	Azathioprine 100 µg/mL in Acetonitrile(*)	1ml	
Azithromycin			
CAS 83905-01-5	MW 748.9845	$C_{38}H_{72}N_2O_{12}$	
DRE-C10385990	Azithromycin	25mg	
Azithromycin dihydrate			
CAS 117772-70-0	MW 785.015	$C_{38}H_{72}N_2O_{12}\cdot 2H_2O$	
DRE-C10386000	Azithromycin dihydrate	50mg	
DRE-A10386000AL-100	Azithromycin dihydrate 100 µg/mL in Acetonitrile(‡)	1ml	
Azlocillin			
CAS 37091-66-0	MW 461.4915	$C_{20}H_{23}N_5O_6S$	
DRE-C10387000	Azlocillin	100mg	
Bacitracin			
CAS 1405-87-4	MW n/a		
DRE-C10418000	Bacitracin	250mg	No Structure
DRE-A10418000MC-100	Bacitracin 100 µg/mL in Acetonitrile/Methanol(‡)(*)	1ml	
Balofloxacin			
CAS 127294-70-6	MW 389.4207	$C_{20}H_{24}FN_3O_4$	
DRE-C10418250	Balofloxacin	25mg	
Bambuterol hydrochloride			
CAS 81732-46-9	MW 403.9009	$C_{18}H_{29}N_3O_5\cdot ClH$	
DRE-C10418500	Bambuterol hydrochloride(‡)	10mg	
Baquiloprim			
CAS 102280-35-3	MW 308.3809	$C_{17}H_{20}N_6$	
DRE-A10419000AL-100	Baquiloprim 100 µg/mL in Acetonitrile(‡)	1ml	
Beclometasone (9-Chloro-11β,17,21-trihydroxy-16β-methylpregna-1,4-diene-3,20-dione)			
CAS 4419-39-0	MW 408.9157	$C_{22}H_{29}ClO_5$	
DRE-C10429000	Beclometasone(‡)	25mg	

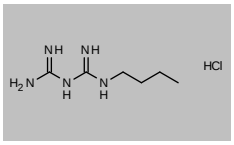
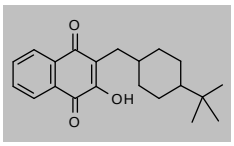
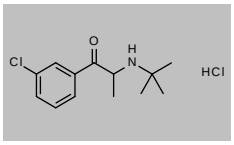
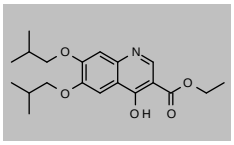
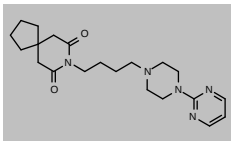
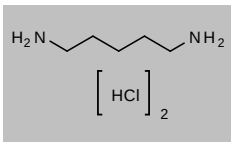
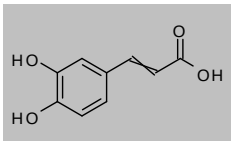
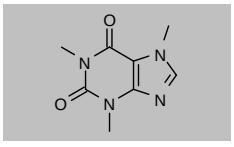
Product code	Description		
Beclometasone Dipropionate (9-Chloro-11β-hydroxy-16β-methyl-3,20-dioxopregna-1,4-diene-17,21-diyl Dipropanoate)			
CAS 5534-09-8	MW 521.0422	$C_{28}H_{37}ClO_7$	
DRE-C10429100	Beclomethasone dipropionate(‡)	100mg	
Benfluorex Hydrochloride			
CAS 23642-66-2	MW 387.8237	$C_{19}H_{20}F_3NO_2 \cdot ClH$	
DRE-C10469000	Benfluorex hydrochloride	100mg	
Benorilate			
CAS 5003-48-5	MW 313.3047	$C_{17}H_{15}NO_5$	
DRE-C10490500	Benorilate	100mg	
DRE-A10490500AL-100	Benorilate 100 µg/mL in Acetonitrile(‡)	1ml	
Benzalkonium Chloride			
CAS 8001-54-5	MW 227.7735	$C_{11}H_{18}N(C_2H4)n \cdot Cl$	
DRE-A10532200AL-100	Benzalkonium chloride 100 µg/mL in Acetonitrile(‡)	1ml	
Benzathine Penicilline G (Benzylpenicillin Benzathine)			
CAS 1538-09-6	MW 909.1236	$C_{16}H_{20}N_2 \cdot 2C_{16}H_{18}N_2O_4S$	
DRE-C10532490	Benzathine penicilline G	100mg	
Benzbromarone			
CAS 3562-84-3	MW 424.0834	$C_{17}H_{12}Br_2O_3$	
DRE-C10534000	Benzbromarone	50mg	
DRE-A10534000AL-100	Benzbromarone 100 µg/mL in Acetonitrile(‡)	1ml	
Benzocaine (4-Aminobenzoic acid ethyl ester)			
CAS 94-09-7	MW 165.1891	$C_9H_{11}NO_2$	
DRE-C10171450	4-Aminobenzoic acid-ethyl ester(‡)	100mg	
Benzoxonium chloride			
CAS 19379-90-9	MW 400.0381	$C_{23}H_{42}NO_2 \cdot Cl$	
DRE-C10541000	Benzoxonium chloride	100mg	
DRE-A10541000AL-100	Benzoxonium chloride 100 µg/mL in Acetonitrile(‡)	1ml	
Benzylpenicillin Potassium (Penicilline G potassium salt)			
CAS 113-98-4	MW 372.4805	$C_{16}H_{17}N_2O_4S \cdot K$	
DRE-C15935000	Penicilline G potassium(‡)	250mg	
DRE-A15935000WL-100	Penicilline G potassium 100 µg/mL in Acetonitrile/Water(‡)(*)	1ml	

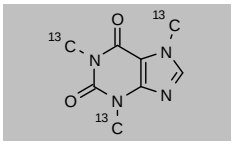
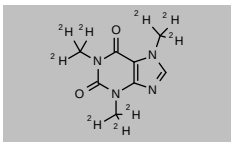
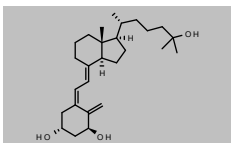
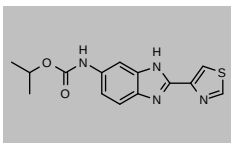
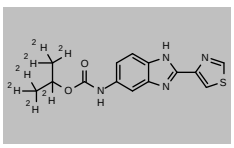
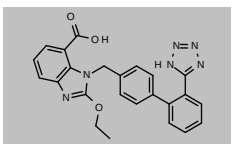
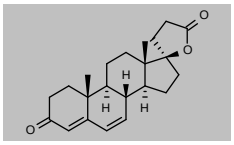
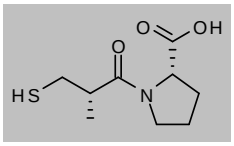
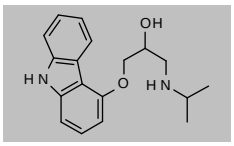
Product code	Description			
Berberine Chloride				
CAS 633-65-8	MW 371.8142	$C_{20}H_{18}NO_4 \cdot Cl$		
DRE-C10573950	Berberine chloride		100mg	
Berberine Hemisulfate				
CAS 316-41-6	MW 768.785	$2C_{20}H_{18}NO_4 \cdot O_4S$		
DRE-C10574000	Berberine sulfate		100mg	
Besifloxacin Hydrochloride				
CAS 405165-61-9	MW 430.3007	$C_{19}H_{21}ClFN_3O_3 \cdot ClH$		
DRE-C10574750	Besifloxacin hydrochloride		50mg	
DRE-A10574750WL-100	Besifloxacin hydrochloride 100 µg/mL in Acetonitrile:Water(‡)(*)		1ml	
Betaine				
CAS 107-43-7	MW 117.1463	$C_5H_{11}NO_2$		
DRE-C10574900	Betaine		100mg	
Betaine Hydrochloride				
CAS 590-46-5	MW 153.6073	$C_5H_{12}NO_2 \cdot Cl$		
DRE-C10574920	Betaine hydrochloride		50mg	
Betamethasone				
CAS 378-44-9	MW 392.4611	$C_{22}H_{29}FO_5$		
DRE-C10575000	Betamethasone(‡)		100mg	
DRE-A10575000AL-100	Betamethasone 100 µg/mL in Acetonitrile(‡)		1ml	
Betamethasone Acetate				
CAS 987-24-6	MW 434.4977	$C_{24}H_{31}FO_6$		
DRE-C10575005	Betamethasone acetate		50mg	
Betamethasone 17,21-Dipropionate				
CAS 5593-20-4	MW 504.5876	$C_{28}H_{37}FO_7$		
DRE-C10575010	Betamethasone-17,21-dipropionate(‡)		100mg	
DRE-A10575010AL-100	Betamethasone-17,21-dipropionate 100 µg/mL in Acetonitrile(‡)		1ml	
Betamethasone 17-Valerate				
CAS 2152-44-5	MW 476.5775	$C_{27}H_{37}FO_6$		
DRE-C10575020	Betamethasone 17a-valerate(‡)		100mg	

Product code	Description		
Bezafibrate			
CAS 41859-67-0	MW 361.8194	$C_{19}H_{20}ClNO_4$	
DRE-C10578000	Bezafibrate(‡)	100mg	
DRE-A10578000AL-100	Bezafibrate 100 µg/mL in Acetonitrile(‡)	1ml	
Bezafibrate D6 (dimethyl D6)			
CAS 1219802-74-0	MW 367.8564	$C_{19}{}^{2}H_{6}H_{14}ClNO_4$	
DRE-C10578010	Bezafibrate D6 (dimethyl D6)	10mg	
Biphenamine Hydrochloride			
CAS 5560-62-3	MW 349.8518	$C_{19}H_{23}NO_3 \cdot ClH$	
DRE-C10629000	Biphenamine hydrochloride	10mg	
Bisacodyl			
CAS 603-50-9	MW 361.3906	$C_{22}H_{19}NO_4$	
DRE-C10645000	Bisacodyl	100mg	
DRE-A10645000AL-100	Bisacodyl 100 µg/mL in Acetonitrile(‡)	1ml	
N,N'-Bis-(4-nitrophenyl)urea D8			
CAS 1156508-87-0	MW 310.2916	$C_{13}{}^{2}H_{8}H_{2}N_4O_5$	
DRE-C15598600	N,N'-Bis-(4-nitrophenyl)urea D8	10mg	
N,N'-Bis-(4-nitrophenyl)urea			
CAS 587-90-6	MW 302.2423	$C_{13}H_{10}N_4O_5$	
DRE-C15598590	N,N'-Bis-(4-nitrophenyl)urea(‡)	250mg	
DRE-A15598590DL-100	N,N'-Bis-(4-nitrophenyl)urea 100 µg/mL in Acetonitrile/DMSO(‡)	1ml	
Bisoctrizole			
CAS 103597-45-1	MW 658.8747	$C_{41}H_{50}N_6O_2$	
DRE-C10653900	Bisoctrizole(‡)	100mg	
Bisoprolol Fumarate			
CAS 104344-23-2	MW 766.9582	$2C_{18}H_{31}NO_4 \cdot C_4H_4O_4$	
DRE-C10654000	Bisoprolol fumarate(‡)	100mg	
Blasticidin S Hydrochloride			
CAS 3513-03-9	MW 458.8999	$C_{17}H_{26}N_8O_5 \cdot ClH$	
DRE-C10661700	Blasticidin S hydrochloride	10mg	

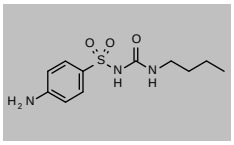
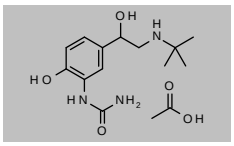
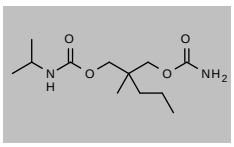
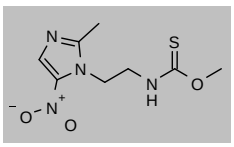
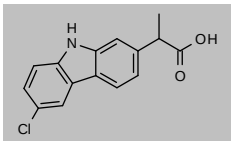
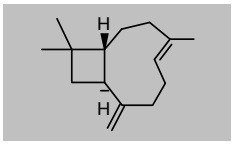
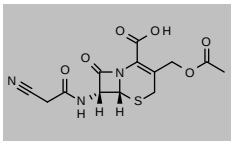
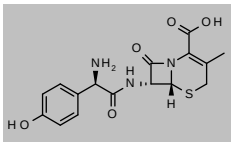
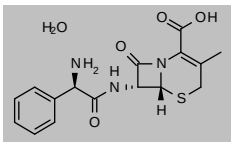
Product code	Description		
Boldenone			
CAS 846-48-0	MW 286.4085	$C_{19}H_{26}O_2$	
DRE-C10662000	Boldenone(‡)	10mg	
Boldenone cypionate			
CAS 106505-90-2	MW 410.5888	$C_{27}H_{38}O_3$	
DRE-C10662120	Boldenone cypionate	50mg	
DRE-A10662120AL-100	Boldenone cypionate 100 µg/mL in Acetonitrile(‡)	1ml	
Boldenone Undecylenate			
CAS 13103-34-9	MW 452.6686	$C_{30}H_{44}O_3$	
DRE-C10662200	Boldenone undecylenate(‡)	10mg	
17α-Boldenone			
CAS 27833-18-7	MW 286.4085	$C_{19}H_{26}O_2$	
DRE-C10662100	17alpha-Boldenone	10mg	
Brimonidine			
CAS 59803-98-4	MW 292.1346	$C_{11}H_{10}BrN_5$	
DRE-C10665500	Brimonidine	100mg	
DRE-A10665500AL-100	Brimonidine 100 µg/mL in Acetonitrile(‡)	1ml	
Brombuterol D9 Hydrochloride			
CAS 1353867-94-3	MW 411.6085	$C_{12}{}^2H_9H_9Br_2N_2O{\cdot}ClH$	
DRE-C10683010	Brombuterol D9 hydrochloride	10mg	
Brombuterol Hydrochloride			
CAS 21912-49-2	MW 402.5531	$C_{12}H_{18}Br_2N_2O{\cdot}ClH$	
DRE-C10683000	Brombuterol hydrochloride(‡)	10mg	
Bromchlorbuterol Hydrochloride (1-(4-Amino-3-bromo-5-chlorophenyl)-2-[(1,1-dimethylethyl)amino]-ethanol hydrochloride)			
CAS 78982-84-0	MW 358.1021	$C_{12}H_{18}BrClN_2O{\cdot}ClH$	
DRE-C10683500	Bromchlorbuterol hydrochloride	10mg	
3-Bromoisonicotinic acid			
CAS 13959-02-9	MW 202.0055	$C_6H_4BrNO_2$	
DRE-C10735100	3-Bromoisonicotinic acid	100mg	

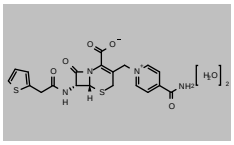
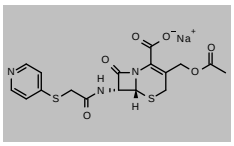
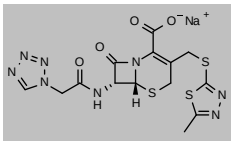
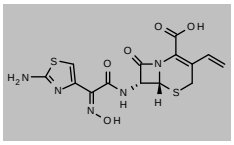
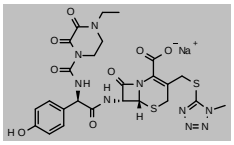
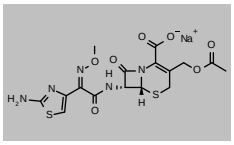
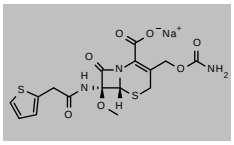
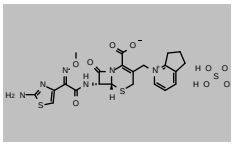
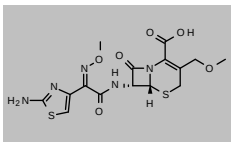
Product code	Description		
(R)-5-Bromo-3-[(1-methylpyrrolidin-2-yl)methyl]-1H-indole			
CAS 143322-57-0	MW 293.2022	$C_{14}H_{17}BrN_2$	
DRE-C10735350	(R)-5-Bromo-3-[(1-methylpyrrolidin-2-yl)methyl]-1H-indole	100mg	
DRE-A10735350AL-100	(R)-5-Bromo-3-[(1-methylpyrrolidin-2-yl)methyl]-1H-indole 100 µg/mL in Acetonitrile(‡)	1ml	
4-Bromophenoxyacetic Acid			
CAS 1878-91-7	MW 231.0434	$C_8H_7BrO_3$	
DRE-A10737000AL-100	4-Bromophenoxyacetic acid 100 µg/mL in Acetonitrile(‡)	1ml	
Bromperidol			
CAS 10457-90-6	MW 420.3152	$C_{21}H_{23}BrFNO_2$	
DRE-C10781650	Bromperidol	10mg	
Brompheniramine Maleate			
CAS 980-71-2	MW 435.3116	$C_{16}H_{19}BrN_2 \cdot C_4H_4O_4$	
DRE-C10781600	(±)-Brompheniramine maleate(‡)	100mg	
DRE-A10781600MC-100	(±)-Brompheniramine maleate 100 µg/mL in Acetonitrile:Methanol(‡)	1ml	
Broxyquinoline			
CAS 521-74-4	MW 302.9501	$C_9H_5Br_2NO$	
DRE-C10819000	Broxyquinoline	100mg	
DRE-A10819000AL-100	Broxyquinoline 100 µg/mL in Acetonitrile(‡)	1ml	
Bucetin			
CAS 1083-57-4	MW 223.2683	$C_{12}H_{17}NO_3$	
DRE-C10822000	Bucetin	100mg	
Budesonide			
CAS 51333-22-3	MW 430.5339	$C_{25}H_{34}O_6$	
DRE-C10825000	Budesonide(‡)	100mg	
DRE-A10825000AL-100	Budesonide 100 µg/mL in Acetonitrile(‡)	1ml	
Budesonide-11-keto (16α,17-[(1RS)-Butylidene-bis(oxy)]-21-hydroxypregna-1,4-diene-3,11,20-trione)			
CAS 216453-74-6	MW 428.518	$C_{25}H_{32}O_6$	
DRE-C10825100	Budesonide-11-keto	10mg	
Bufexamac			
CAS 2438-72-4	MW 223.2683	$C_{12}H_{17}NO_3$	
DRE-C10830500	Bufexamac	100mg	

Product code	Description		
Buformin hydrochloride			
CAS 1190-53-0	MW 193.6777	$C_6H_{15}N_5 \cdot ClH$	
DRE-C10831000	Buformin hydrochloride	100mg	
DRE-A10831000AL-100	Buformin hydrochloride 100 µg/mL in Acetonitrile(‡)	1ml	
Buparvaquone			
CAS 88426-33-9	MW 326.4293	$C_{21}H_{26}O_3$	
DRE-C10844500	Buparvaquone	25mg	
Bupropion hydrochloride			
CAS 31677-93-7	MW 276.2021	$C_{13}H_{18}ClNO \cdot ClH$	
DRE-C10845000	Bupropion hydrochloride	100mg	
DRE-A10845000AL-100	Bupropion hydrochloride 100 µg/mL in Acetonitrile(‡)	1ml	
Buquinolate			
CAS 5486-03-3	MW 361.4321	$C_{20}H_{27}NO_5$	
DRE-C10857000	Buquinolate	10mg	
Buspirone			
CAS 36505-84-7	MW 385.5031	$C_{21}H_{31}N_5O_2$	
DRE-A10858500AL-100	Buspirone 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A10858500AL-1000	Buspirone 1000 µg/mL in Acetonitrile(‡)	1ml	
Cadaverine dihydrochloride			
CAS 1476-39-7	MW 175.0999	$C_5H_{14}N_2 \cdot 2ClH$	
DRE-C10933500	Cadaverine dihydrochloride(‡)	100mg	
DRE-A10933500ME-100	Cadaverine dihydrochloride 100 µg/mL in Methanol(‡)	1ml	
Caffeic Acid (3,4-Dihydroxycinnamic Acid)			
CAS 331-39-5	MW 180.1574	$C_9H_8O_4$	
DRE-C10934700	Caffeic acid(‡)	100mg	
DRE-A10934700AC-1000	Caffeic acid 1000 µg/mL in Acetone(‡)	1ml	
Caffeine			
CAS 58-08-2	MW 194.1906	$C_8H_{10}N_4O_2$	
DRE-C11693000	Caffeine(‡)	250mg	
DRE-CR11693000	Caffeine(‡)	250mg	
DRE-L11693000ME	Caffeine 10 µg/mL in Methanol	10ml	
DRE-A11693000ME-100	Caffeine 100 µg/mL in Methanol(*)	1ml	
DRE-GA09011177MW	Caffeine 2000 µg/mL in Water:Methanol (81:19 g/g)(‡)(*)	10ml	

Product code	Description		
Caffeine 13C3 (trimethyl 13C3)			
CAS 78072-66-9	MW 197.1686	$^{13}C_3C_5H_{10}N_4O_2$	
DRE-A11693050AL-100	Caffeine 13C3 (trimethyl 13C3) 100 µg/mL in Acetonitrile(‡)	1ml	
Caffeine D9 (trimethyl D9)			
CAS 72238-85-8	MW 203.2461	$C_8{}^2H_9HN_4O_2$	
DRE-A11693040AL-100	Caffeine D9 (trimethyl D9) 100 µg/mL in Acetonitrile(‡)	1ml	
Calcitriol			
CAS 32222-06-3	MW 416.6365	$C_{27}H_{44}O_3$	
DRE-C10934950	Calcitrol	10mg	
DRE-A10934950AL-100	Calcitrol 100 µg/mL in Acetonitrile(‡)	1ml	
Cambendazol			
CAS 26097-80-3	MW 302.3516	$C_{14}H_{14}N_4O_2S$	
DRE-C10937000	Cambendazole(‡)	10mg	
DRE-A10937000AL-100	Cambendazole 100 µg/mL in Acetonitrile(‡)	1ml	
Cambendazole D7 (isopropyl D7)			
CAS 1228182-48-6	MW 309.3947	$C_{14}{}^2H_7H_7N_4O_2S$	
DRE-C10937010	Cambendazole D7 (isopropyl D7)	10mg	
Candesartan			
CAS 139481-59-7	MW 440.454	$C_{24}H_{20}N_6O_3$	
DRE-C10945500	Candesartan	50mg	
DRE-A10945500MC-100	Candesartan 100 µg/mL in Acetonitrile:Methanol(‡)	1ml	
Canrenone			
CAS 976-71-6	MW 340.4559	$C_{22}H_{28}O_3$	
DRE-C10946600	Canrenone	250mg	
Captopril			
CAS 62571-86-2	MW 217.2853	$C_9H_{15}NO_3S$	
DRE-C10962000	Captopril	250mg	
Carazolol			
CAS 57775-29-8	MW 298.3795	$C_{18}H_{22}N_2O_2$	
DRE-C10968000	Carazolol(‡)	10mg	
DRE-A10968000AL-100	Carazolol 100 µg/mL in Acetonitrile(‡)	1ml	

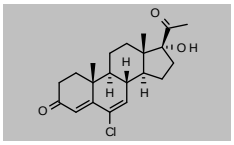
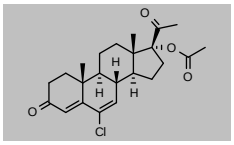
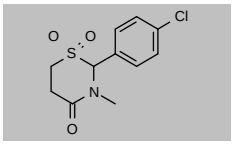
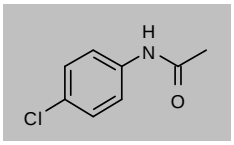
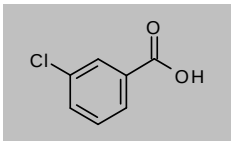
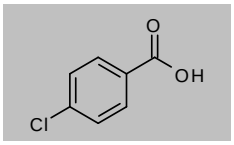
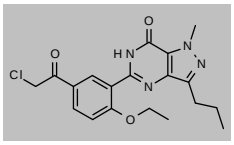
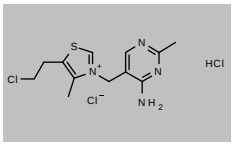
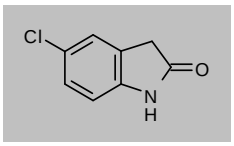
Product code	Description		
Carazolol D7			
CAS 1173021-02-7	MW 305.4226	$C_{18}{}^{2}H_{7}H_{15}N_2O_2$	
DRE-C10968010	Carazolol D7		10mg
Carbadox			
CAS 6804-07-5	MW 262.2215	$C_{11}H_{10}N_4O_4$	
DRE-C10968300	Carbadox(‡)		100mg
DRE-A10968300WL-100	Carbadox 100 µg/mL in Acetonitrile:Water(‡)		1ml
cis-Carbamazepin-10,11-dihydro-10,11-dihydroxide (cis-10,11-Dihydroxy-10,11-dihydrocarbamazepine)			
CAS 58955-94-5	MW 270.2833	$C_{15}H_{14}N_2O_3$	
DRE-A10968520AL-100	cis-Carbamazepin-10,11-dihydro-10,11-dihydroxide 100 µg/mL in Acetonitrile (‡)(*)		1ml
Carbamazepine			
CAS 298-46-4	MW 236.2686	$C_{15}H_{12}N_2O$	
DRE-C10968500	Carbamazepin(‡)		100mg
Carbazochrome (Adenochrome semicarbazone)			
CAS 69-81-8	MW 236.2273	$C_{10}H_{12}N_4O_3$	
DRE-C10045850	Adrenochrome semicarbazone(‡)		100mg
Carbetocin			
CAS 37025-55-1	MW 988.1609	$C_{45}H_{69}N_{11}O_{12}S$	
DRE-C11000200	Carbetocin		25mg
DRE-A11000200MC-100	Carbetocin 100 µg/mL in Acetonitrile:Methanol(‡)		1ml
Carbodenafil			
CAS 944241-52-5	MW 452.5493	$C_{24}H_{32}N_6O_3$	
DRE-C11002000	Carbodenafil		10mg
Carbodenafil-desmethyl (Desmethylcarbodenafil)			
CAS 147676-79-7	MW 438.5227	$C_{23}H_{30}N_6O_3$	
DRE-C11002100	Carbodenafil-desmethyl		10mg
Carboxyibuprofen (3-[4-(1-Carboxyethyl)phenyl]-2-methylpropanoic Acid)			
CAS 15935-54-3	MW 236.2637	$C_{13}H_{16}O_4$	
DRE-C11041000	Carboxyibuprofen		10mg

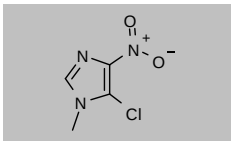
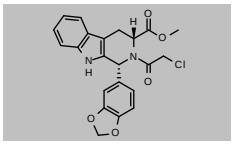
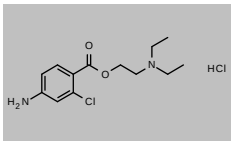
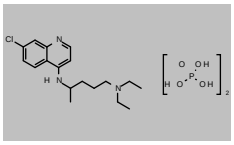
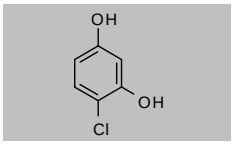
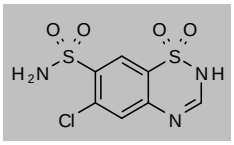
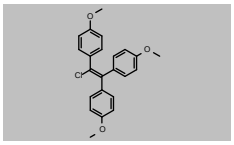
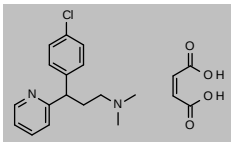
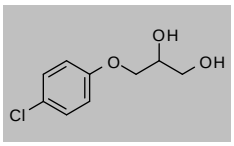
Product code	Description			
Carbutamide				
CAS 339-43-5	MW 271.336	$C_{11}H_{17}N_3O_3S$		
DRE-C11041450	Carbutamide		25mg	
DRE-A11041450AL-100	Carbutamide 100 µg/mL in Acetonitrile(‡)		1ml	
Carbuterol Acetate				
CAS 1613439-57-8	MW 327.3761	$C_{13}H_{21}N_3O_3 \cdot C_2H_4O_2$		
DRE-A11041520AL-100	Carbuterol acetate 100 µg/mL in Acetonitrile(‡)		1ml	
Carisoprodol				
CAS 78-44-4	MW 260.33	$C_{12}H_{24}N_2O_4$		
DRE-C11043500	Carisoprodol		100mg	
Carnidazole				
CAS 42116-76-7	MW 244.2709	$C_8H_{12}N_4O_3S$		
DRE-C11044500	Carnidazole(‡)		25mg	
Carprofen				
CAS 53716-49-7	MW 273.7143	$C_{15}H_{12}ClNO_2$		
DRE-C11045850	Carprofen(‡)		100mg	
β-Caryophyllene				
CAS 87-44-5	MW 204.3511	$C_{15}H_{24}$		
DRE-A11052980AL-2000	beta-Caryophyllene 2000 µg/mL in Acetonitrile(‡)		1ml	
Cefacetrile				
CAS 10206-21-0	MW 339.3238	$C_{13}H_{13}N_3O_6S$		
DRE-A11062500AL-100	Cefacetrile 100 µg/mL in Acetonitrile(‡)		1ml	
Cefadroxil				
CAS 50370-12-2	MW 363.3883	$C_{16}H_{17}N_3O_5S$		
DRE-C11063000	Cefadroxil(‡)		100mg	
Cefalexin Monohydrate				
CAS 23325-78-2	MW 365.4042	$C_{16}H_{17}N_3O_4S \cdot H_2O$		
DRE-C11064000	Cefalexin monohydrate(‡)		250mg	
DRE-A11064000AL-100	Cefalexin monohydrate 100 µg/mL in Acetonitrile(‡)(*)		1ml	

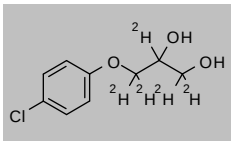
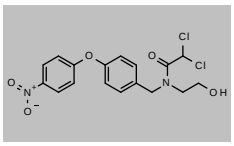
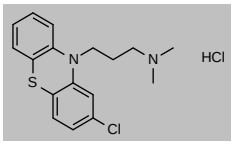
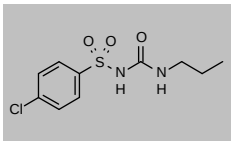
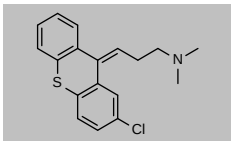
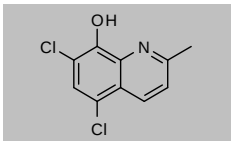
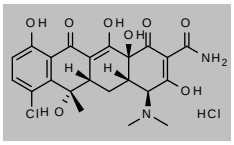
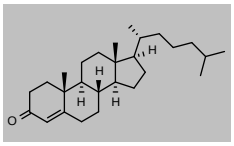
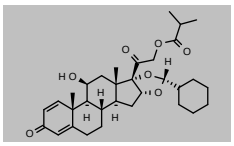
Product code	Description			
Cefalonium Dihydrate				
CAS n/a	MW 494.5413	$C_{20}H_{18}N_4O_5S_2{\cdot}2H_2O$		
DRE-C11064060	Cefalonium dihydrate		100mg	
Cefapirin Sodium				
CAS 24356-60-3	MW 445.4452	$C_{17}H_{16}N_3O_6S_2{\cdot}Na$		
DRE-C11064071	Cefapirin sodium(‡)		100mg	
Cefazolin Sodium				
CAS 27164-46-1	MW 476.489	$C_{14}H_{13}N_8O_4S_3{\cdot}Na$		
DRE-C11064100	Cefazolin sodium(‡)		100mg	
DRE-A11064100WL-100	Cefazolin sodium 100 µg/mL in Acetonitrile/Water(‡)(*)		1ml	
Cefdinir				
CAS 91832-40-5	MW 395.4135	$C_{14}H_{13}N_5O_5S_2$		
DRE-C11064250	Cefdinir		100mg	
DRE-A11064250AL-100	Cefdinir 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Cefoperazone Sodium				
CAS 62893-20-3	MW 667.6492	$C_{25}H_{26}N_9O_8S_2{\cdot}Na$		
DRE-C11064300	Cefoperazone sodium(‡)		100mg	
DRE-A11064300WL-100	Cefoperazone sodium 100 µg/mL in Acetonitrile:Water(‡)		1ml	
Cefotaxime Sodium				
CAS 64485-93-4	MW 477.4473	$C_{16}H_{16}N_5O_7S_2{\cdot}Na$		
DRE-C11064400	Cefotaxime sodium(‡)		100mg	
Cefoxitin Sodium				
CAS 33564-30-6	MW 449.4339	$C_{16}H_{16}N_3O_7S_2{\cdot}Na$		
DRE-C11064450	Cefoxitin sodium		250mg	
Cefpirome Sulfate				
CAS 98753-19-6	MW 612.6558	$C_{22}H_{22}N_6O_5S_2{\cdot}H_2O_4S$		
DRE-C11064500	Cefpirome sulfate		100mg	
DRE-A11064500WL-100	Cefpirome sulfate 100 µg/mL in Acetonitrile:Water(‡)		1ml	
Cefpodoxime				
CAS 80210-62-4	MW 427.4554	$C_{15}H_{17}N_5O_6S_2$		
DRE-A11064600AL-100	Cefpodoxime 100 µg/mL in Acetonitrile(‡)(*)		1ml	

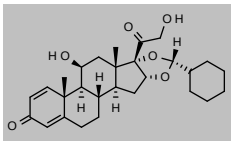
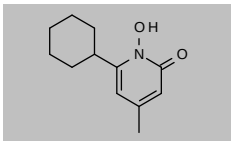
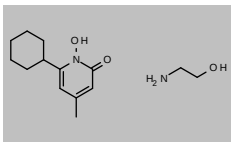
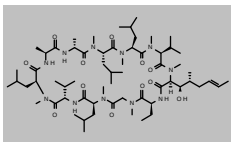
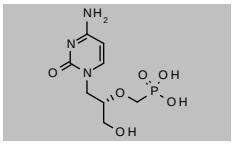
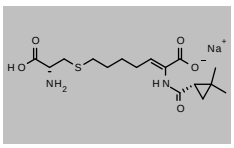
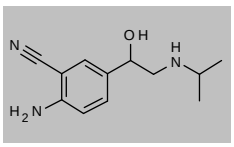
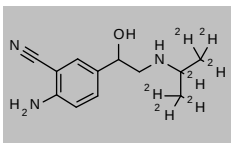
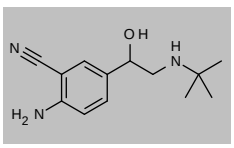
Product code	Description		
Cefquinome Sulfate			
CAS 118443-89-3	MW 626.6823	$C_{23}H_{24}N_6O_5S_2 \cdot H_2O_4S$	
DRE-C11064700	Cefquinome sulfate(‡)		100mg
Cefradine			
CAS 38821-53-3	MW 349.4048	$C_{16}H_{19}N_3O_4S$	
DRE-C11064800	Cefradine		100mg
DRE-A11064800AL-100	Cefradine 100 µg/mL in Acetonitrile(‡)(*)		1ml
Ceftiofur			
CAS 80370-57-6	MW 523.5626	$C_{19}H_{17}N_5O_7S_3$	
DRE-C11065000	Ceftiofur(‡)		100mg
Ceftiofur Hydrochloride			
CAS 103980-44-5	MW 560.0235	$C_{19}H_{17}N_5O_7S_3 \cdot ClH$	
DRE-C11065020	Ceftiofur hydrochloride		100mg
DRE-A11065020ME-100	Ceftiofur hydrochloride 100 µg/mL in Methanol(‡)(*)		1ml
Cefuroxime Sodium			
CAS 56238-63-2	MW 446.3671	$C_{16}H_{15}N_4O_8S \cdot Na$	
DRE-C11065300	Cefuroxime sodium		100mg
DRE-A11065300WL-100	Cefuroxime sodium 100 µg/mL in Acetonitrile:Water(‡)(*)		1ml
Celecoxib			
CAS 169590-42-5	MW 381.3722	$C_{17}H_{14}F_3N_3O_2S$	
DRE-C11066500	Celecoxib		100mg
Cetirizine Dihydrochloride			
CAS 83881-52-1	MW 461.8097	$C_{21}H_{25}ClN_2O_3 \cdot 2ClH$	
DRE-C11069000	Cetirizine Dihydrochloride		50mg
Cetrimide			
CAS 1119-97-7	MW 336.3943	$C_{17}H_{38}N \cdot Br$	
DRE-C11070000	Cetrimide		250mg
Cetylpyridinium Chloride Monohydrate			
CAS 6004-24-6	MW 358.0014	$C_{21}H_{38}N \cdot Cl \cdot H_2O$	
DRE-C11075000	Cetylpyridinium chloride monohydrate		250mg

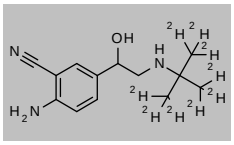
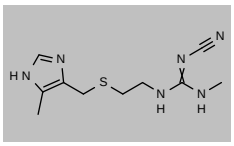
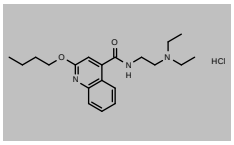
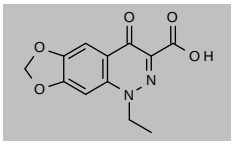
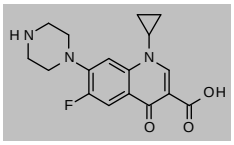
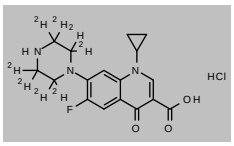
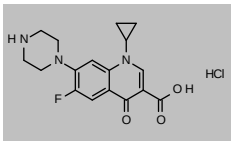
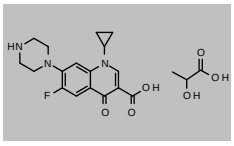
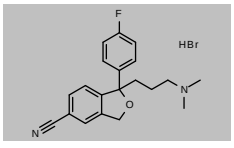
Product code	Description		
Chloral Hydrate			
CAS 302-17-0	MW 165.403	$C_2H_3Cl_3O_2$	
DRE-C11098000	Chloralhydrate(‡)		250mg
DRE-YA11098000AL	Chloralhydrate 1000 µg/mL in Acetonitrile		1ml
DRE-GA09011102ME	Chloral hydrate 1000 µg/mL in Methanol(‡)(*)		1ml
Chloramphenicol			
CAS 56-75-7	MW 323.1294	$C_{11}H_{12}Cl_2N_2O_5$	
DRE-C11120000	Chloramphenicol(‡)		250mg
DRE-L11120000AL	Chloramphenicol 10 µg/mL in Acetonitrile(‡)		10ml
DRE-XA11120000EA	Chloramphenicol 100 µg/mL in Ethyl acetate(‡)		1ml
Chloramphenicol D5 (ring D4, benzyl D) (2,2-Dichloro-N-[(1R,2R)-1,3-dihydroxy-1-(4-nitrophenyl)propan-2-yl] acetamide D5)			
CAS 202480-68-0	MW 328.1602	$C_{11}{}^2H_5H_7Cl_2N_2O_5$	
DRE-C11120100	Chloramphenicol D5 (ring D4, benzyl D)(‡)		10mg
DRE-XA11120100AL	Chloramphenicol D5 (ring D4, benzyl D) 100 µg/mL in Acetonitrile(‡)		1ml
erythro-Chloramphenicol D5 (ring D4, benzyl D) (2,2-Dichloro-N-[(1R,2S)-1,3-dihydroxy-1-(4-nitrophenyl)propan-2-yl] acetamide D5)			
CAS 1426174-26-6	MW 328.1602	$C_{11}{}^2H_5H_7Cl_2N_2O_5$	
DRE-XA11120110AL	Erythro-Chloramphenicol D5 (ring D4, benzyl D) 100 µg/mL in Acetonitrile(‡)		1ml
Chloramphenicol Palmitate			
CAS 530-43-8	MW 561.5382	$C_{27}H_{42}Cl_2N_2O_6$	
DRE-C11121000	Chloramphenicol palmitate		250mg
Chlorhexidine			
CAS 55-56-1	MW 505.4466	$C_{22}H_{30}Cl_2N_{10}$	
DRE-C11310000	Chlorhexidine(‡)		250mg
Chlorhexidine Diacetate			
CAS 56-95-1	MW 625.5505	$C_{22}H_{30}Cl_2N_{10}\cdot 2C_2H_4O_2$	
DRE-C11310100	Chlorhexidine diacetate(‡)		250mg
DRE-A11310100WL-100	Chlorhexidine diacetate 100 µg/mL in Acetonitrile:Water(‡)		1ml
Chlorhexidine Dihydrochloride			
CAS 3697-42-5	MW 578.3685	$C_{22}H_{30}Cl_2N_{10}\cdot 2ClH$	
DRE-C11310200	Chlorhexidine dihydrochloride		250mg

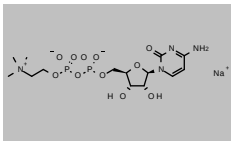
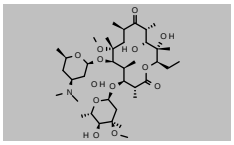
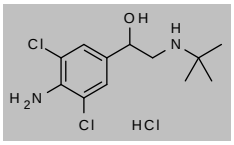
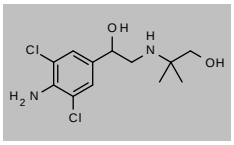
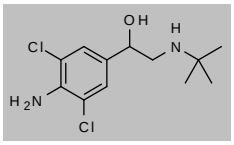
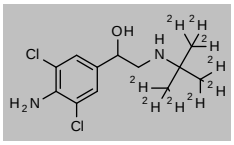
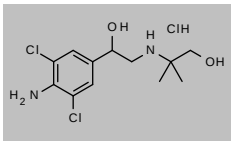
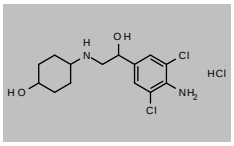
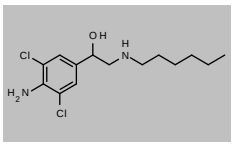
Product code	Description		
Chlormadinone			
CAS 1961-77-9	MW 362.8903	$C_{21}H_{27}ClO_3$	
DRE-C11327900	Chlormadinone	25mg	
DRE-A11327900AL-100	Chlormadinone 100 µg/mL in Acetonitrile(‡)	1ml	
Chlormadinone 17-Acetate			
CAS 302-22-7	MW 404.927	$C_{23}H_{29}ClO_4$	
DRE-C11418500	Chloromadinone 17-acetate(‡)	100mg	
Chlormezanone			
CAS 80-77-3	MW 273.7359	$C_{11}H_{12}ClNO_3S$	
DRE-C11340150	Chlormezanone	100mg	
DRE-A11340150EL-100	Chlormezanone 100 µg/mL in Ethanol(‡)	1ml	
4-Chloroacetanilide			
CAS 539-03-7	MW 169.6082	C_8H_8ClNO	
DRE-C11348000	4-Chloroacetanilide(‡)	500mg	
3-Chlorobenzoic Acid			
CAS 535-80-8	MW 156.5664	$C_7H_5ClO_2$	
DRE-C11390800	3-Chlorobenzoic acid	250mg	
4-Chlorobenzoic Acid			
CAS 74-11-3	MW 156.5664	$C_7H_5ClO_2$	
DRE-C11391000	4-Chlorobenzoic acid(‡)	250mg	
Chlorodenafil			
CAS 1058653-74-9	MW 388.848	$C_{19}H_{21}ClN_4O_3$	
DRE-C11398500	Chlorodenafil	10mg	
5-Chloroethylthiamine hydrochloride (Chlorothiamine Chloride Hydrochloride)			
CAS 7275-24-3	MW 355.7142	$C_{12}H_{16}ClN_4S{\cdot}Cl{\cdot}ClH$	
DRE-C11410380	5-Chloroethylthiamine hydrochloride	50mg	
DRE-A11410380MC-100	5-Chloroethylthiamine hydrochloride 100 µg/mL in Acetonitrile:Methanol(‡)	1ml	
5-Chloro-2-indolinone			
CAS 17630-75-0	MW 167.5923	C_8H_6ClNO	
DRE-A11417700AL-100	5-Chloro-2-indolinone 100 µg/mL in Acetonitrile(‡)	1ml	

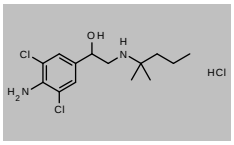
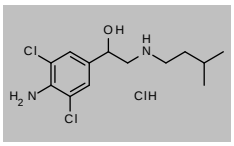
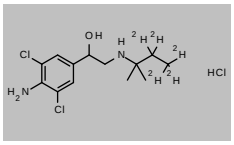
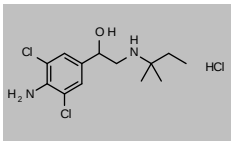
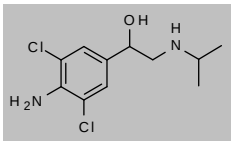
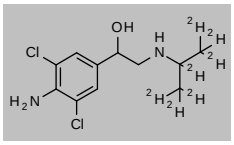
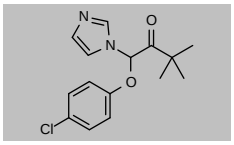
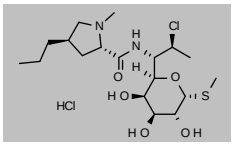
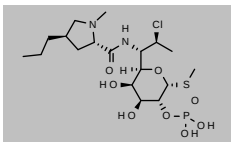
Product code	Description			
5-Chloro-1-methyl-4-nitroimidazole				
CAS 4897-25-0	MW 161.5465	$C_4H_4ClN_3O_2$		
DRE-C11437000	5-Chloro-1-methyl-4-nitroimidazole		100mg	
Chloropretadalafil				
CAS 171489-59-1	MW 426.8497	$C_{22}H_{19}ClN_2O_5$		
DRE-C11502100	Chloropretadalafil		100mg	
Chloroprocaine Hydrochloride				
CAS 3858-89-7	MW 307.2161	$C_{13}H_{19}ClN_2O_2 \cdot ClH$		
DRE-C11502210	Chloroprocaine hydrochloride		10mg	
Chloroquine Phosphate				
CAS 50-63-5	MW 515.8625	$C_{18}H_{26}ClN_3 \cdot 2H_3O_4P$		
DRE-C11506000	Chloroquine diphosphate		100mg	
4-Chlororesorcinol				
CAS 95-88-5	MW 144.5557	$C_6H_5ClO_2$		
DRE-C11507000	4-Chlororesorcinol(‡)		250mg	
Chlorothiazide				
CAS 58-94-6	MW 295.7232	$C_7H_6ClN_3O_4S_2$		
DRE-C11510700	Chlorothiazide(‡)		250mg	
DRE-A11510700AL-100	Chlorothiazide 100 µg/mL in Acetonitrile(‡)		1ml	
Chlorotrianisene				
CAS 569-57-3	MW 380.864	$C_{23}H_{21}ClO_3$		
DRE-C11531000	Chlorotrianisene		10mg	
Chlorphenamine Maleate (Chlorpheniramine Maleate)				
CAS 113-92-8	MW 390.8606	$C_{16}H_{19}ClN_2 \cdot C_4H_4O_4$		
DRE-C11555000	Chlorpheniramine maleate(‡)		100mg	
Chlorphenesin				
CAS 104-29-0	MW 202.6348	$C_9H_{11}ClO_3$		
DRE-C11553000	Chlorphenesin(‡)		250mg	
DRE-A11553000AL-100	Chlorphenesin 100 µg/mL in Acetonitrile(‡)		1ml	

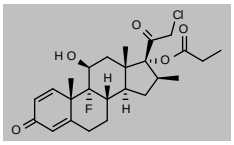
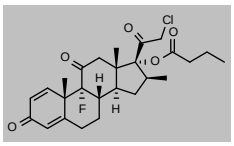
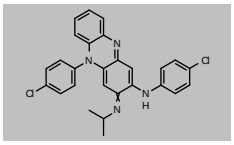
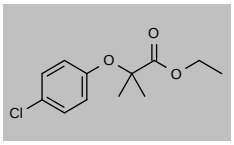
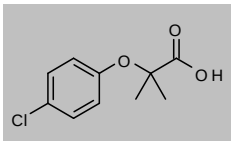
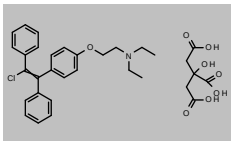
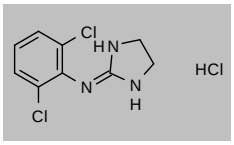
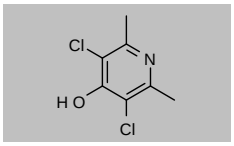
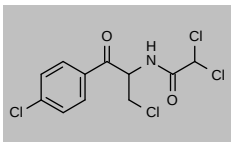
Product code	Description			
Chlorphenesin D5 (glyceryl D5)				
CAS n/a	MW 207.6656	$C_9{}^2H_5H_6ClO_3$		
DRE-C11553010	Chlorphenesin D5 (glyceryl D5)		10mg	
Chlorphenoxamide				
CAS 3576-64-5	MW 399.2253	$C_{17}H_{16}Cl_2N_2O_5$		
DRE-C11557000	Chlorphenoxamide		10mg	
DRE-A11557000AL-100	Chlorphenoxamide 100 µg/mL in Acetonitrile(‡)		1ml	
Chlorpromazine Hydrochloride				
CAS 69-09-0	MW 355.3251	$C_{17}H_{19}ClN_2S{\cdot}ClH$		
DRE-C11575000	Chlorpromazine hydrochloride(‡)		250mg	
Chlorpropamide				
CAS 94-20-2	MW 276.7398	$C_{10}H_{13}ClN_2O_3S$		
DRE-C11577000	Chlorpropamide(‡)		250mg	
Chlorprothixene				
CAS 113-59-7	MW 315.8602	$C_{18}H_{18}ClNS$		
DRE-C11503500	Chlorprothixene		50mg	
DRE-A11503500AL-100	Chlorprothixene 100 µg/mL in Acetonitrile(‡)		1ml	
Chlorquinaldol				
CAS 72-80-0	MW 228.0747	$C_{10}H_7Cl_2NO$		
DRE-C11505800	Chloroquinaldol(‡)		100mg	
Chlortetracycline Hydrochloride				
CAS 64-72-2	MW 515.3406	$C_{22}H_{23}ClN_2O_8{\cdot}ClH$		
DRE-C11509100	Chlorotetracycline hydrochloride		250mg	
DRE-A11509100WL-100	Chlorotetracycline hydrochloride 100 µg/mL in Acetonitrile/Water(‡)(*)		1ml	
4-Cholesten-3-one				
CAS 601-57-0	MW 384.6377	$C_{27}H_{44}O$		
DRE-C11665300	4-Cholesten-3-one		100mg	
Ciclesonide				
CAS 126544-47-6	MW 540.6876	$C_{32}H_{44}O_7$		
DRE-C11666300	Ciclesonide		10mg	
DRE-A11666300AL-100	Ciclesonide 100 µg/mL in Acetonitrile(‡)		1ml	

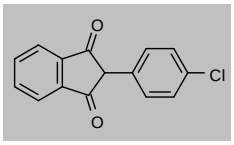
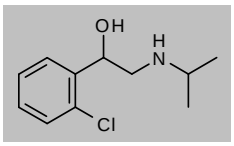
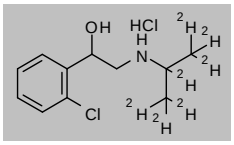
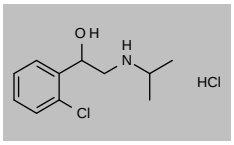
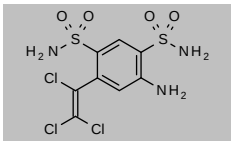
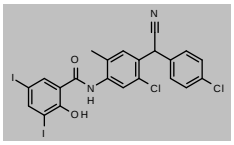
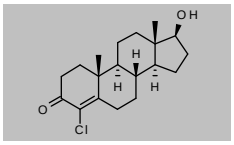
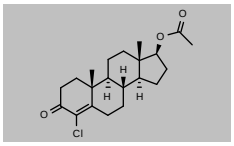
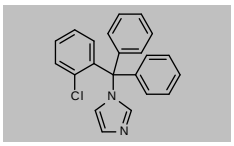
Product code	Description			
Ciclesonide-desisobutyryl ((2'R)-2'-Cyclohexyl-11β,21-dihydroxy-16βH-[1,3]dioxolo[4',5':16,17]pregna-1,4-diene-3,20-dione)				
CAS 161115-59-9	MW 470.5977	$C_{28}H_{38}O_6$		
DRE-C11666305	Ciclesonide-desisobutyryl		10mg	
Ciclopirox				
CAS 29342-05-0	MW 207.2689	$C_{12}H_{17}NO_2$		
DRE-C11666328	Ciclopirox		100mg	
Ciclopirox Olamine				
CAS 41621-49-2	MW 268.352	$C_{12}H_{17}NO_2 \cdot C_2H_7NO$		
DRE-C11666330	Ciclopirox Olamine		50mg	
Ciclosporin (Ciclosporin A; Cyclosporin A)				
CAS 59865-13-3	MW 1202.6112	$C_{62}H_{111}N_{11}O_{12}$		
DRE-C11836300	Cyclosporin A		100mg	
Cidofovir				
CAS 113852-37-2	MW 279.187	$C_8H_{14}N_3O_6P$		
DRE-C11666335	Cidofovir		25mg	
Cilastatin sodium				
CAS 81129-83-1	MW 380.4349	$C_{16}H_{25}N_2O_5S \cdot Na$		
DRE-C11666340	Cilastatin sodium		100mg	
Cimaterol				
CAS 54239-37-1	MW 219.2829	$C_{12}H_{17}N_3O$		
DRE-C11666350	Cimaterol(‡)		10mg	
DRE-A11666350AL-100	Cimaterol 100 µg/mL in Acetonitrile(‡)		1ml	
Cimaterol D7 (isopropyl D7)				
CAS 1228182-44-2	MW 226.326	$C_{12}^{2}H_7H_{10}N_3O$		
DRE-C11666352	Cimaterol D7		10mg	
Cimbuterol				
CAS 54239-39-3	MW 233.3095	$C_{13}H_{19}N_3O$		
DRE-C11666400	Cimbuterol(‡)		10mg	

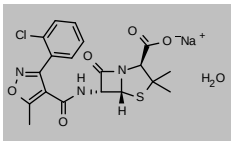
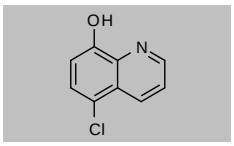
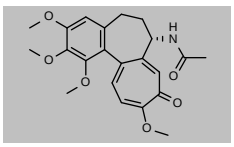
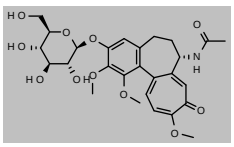
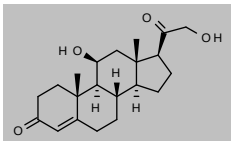
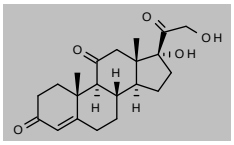
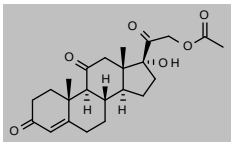
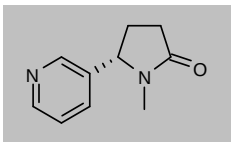
Product code	Description		
Cimbuterol D9 (tert-butyl D9)			
CAS 1246819-04-4	MW 242.3649	$C_{13}{}^{2}H_{9}H_{10}N_3O$	
DRE-C11666401	Cimbuterol D9 (tert-butyl D9)	10mg	
Cimetidine			
CAS 51481-61-9	MW 252.3392	$C_{10}H_{16}N_6S$	
DRE-C11666450	Cimetidine	100mg	
DRE-A11666450AL-100	Cimetidine 100 µg/mL in Acetonitrile(‡)	1ml	
Cinchocaine Hydrochloride			
CAS 61-12-1	MW 379.9241	$C_{20}H_{29}N_3O_2{\cdot}ClH$	
DRE-C11666470	Cinchocaine hydrochloride	100mg	
Cinoxacin			
CAS 28657-80-9	MW 262.2182	$C_{12}H_{10}N_2O_5$	
DRE-C11668100	Cinoxacin(‡)	100mg	
Ciprofloxacin			
CAS 85721-33-1	MW 331.3415	$C_{17}H_{18}FN_3O_3$	
DRE-C11668495	Ciprofloxacin(‡)	100mg	
DRE-A11668495MW-100	Ciprofloxacin 100 µg/mL in Methanol:Water(‡)	1ml	
Ciprofloxacin D8 Hydrochloride			
CAS 1216659-54-9	MW 375.8518	$C_{17}{}^{2}H_{8}H_{10}FN_3O_3{\cdot}ClH$	
DRE-C11668501	Ciprofloxacin D8 hydrochloride(‡)	10mg	
DRE-XA11668501WA	Ciprofloxacin D8 hydrochloride 100 µg/mL in Water	1ml	
Ciprofloxacin Hydrochloride			
CAS 93107-08-5	MW 367.8025	$C_{17}H_{18}FN_3O_3{\cdot}ClH$	
DRE-C11668500	Ciprofloxacin hydrochloride(‡)	100mg	
Ciprofloxacin Lactate			
CAS 97867-33-9	MW 421.4195	$C_{17}H_{18}FN_3O_3{\cdot}C_3H_6O_3$	
DRE-C11668505	Ciprofloxacin lactate(‡)	100mg	
DRE-A11668505AL-100	Ciprofloxacin lactate 100 µg/mL in Acetonitrile(‡)	1ml	
Citalopram hydrobromide			
CAS 59729-32-7	MW 405.3039	$C_{20}H_{21}FN_2O{\cdot}BrH$	
DRE-C11668506	Citalopram hydrobromide	50mg	
DRE-A11668506AL-100	Citalopram hydrobromide 100 µg/mL in Acetonitrile(‡)	1ml	

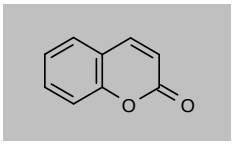
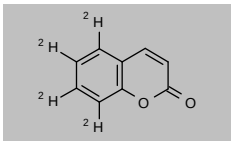
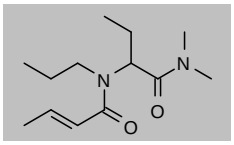
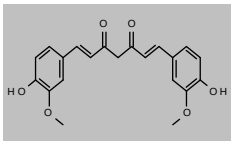
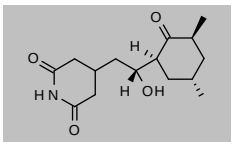
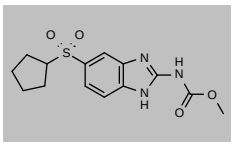
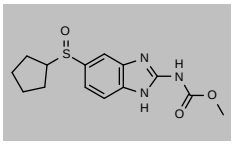
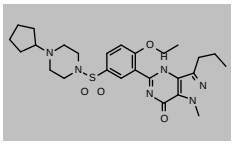
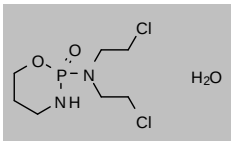
Product code	Description		
Citicoline Sodium			
CAS 33818-15-4	MW 510.3058	$C_{14}H_{25}N_4O_{11}P_2{\cdot}Na$	
DRE-C11668507	Citicoline sodium(‡)	100mg	
DRE-A11668507WL-100	Citicoline sodium 100 µg/mL in Acetonitrile/Water(‡)	1ml	
Clarithromycin			
CAS 81103-11-9	MW 747.9534	$C_{38}H_{69}NO_{13}$	
DRE-C11668540	Clarithromycin	100mg	
DRE-A11668540AL-100	Clarithromycin 100 µg/mL in Acetonitrile(‡)	1ml	
Clenbuterol Hydrochloride			
CAS 21898-19-1	MW 313.6511	$C_{12}H_{18}Cl_2N_2O{\cdot}ClH$	
DRE-C11668550	Clenbuterol hydrochloride(‡)	100mg	
Clenbuterol-hydroxymethyl			
CAS 38339-18-3	MW 293.1895	$C_{12}H_{18}Cl_2N_2O_2$	
DRE-C11668565	Clenbuterol-hydroxymethyl(‡)	10mg	
DRE-A11668565AL-100	Clenbuterol-hydroxymethyl 100 µg/mL in Acetonitrile(‡)	1ml	
(±)-Clenbuterol			
CAS 37148-27-9	MW 277.1901	$C_{12}H_{18}Cl_2N_2O$	
DRE-C11668560	(±)-Clenbuterol(‡)	25mg	
DRE-A11668560AL-100	(±)-Clenbuterol 100 µg/mL in Acetonitrile(‡)(*)	1ml	
(±)-Clenbuterol D9 (trimethyl D9)			
CAS 129138-58-5	MW 286.2456	$C_{12}{}^2H_9H_9Cl_2N_2O$	
DRE-C11668561	(±)-Clenbuterol D9 (trimethyl D9)(‡)	25mg	
DRE-XA11668561AL	(±)-Clenbuterol D9 (trimethyl D9) 100 µg/mL in Acetonitrile	1ml	
Clenbuterol-hydroxymethyl Hydrochloride			
CAS 37162-89-3	MW 329.6505	$C_{12}H_{18}Cl_2N_2O_2{\cdot}ClH$	
DRE-A11668567AL-100	Clenbuterol-hydroxymethyl hydrochloride 100 µg/mL in Acetonitrile(‡)	1ml	
Clencyclohexerol Hydrochloride			
CAS 1435934-75-0	MW 355.6877	$C_{14}H_{20}Cl_2N_2O_2{\cdot}ClH$	
DRE-C11668575	Clencyclohexerol hydrochloride	10mg	
Clenhexerol			
CAS 78982-88-4	MW 305.2433	$C_{14}H_{22}Cl_2N_2O$	
DRE-C11668580	Clenhexerol	10mg	

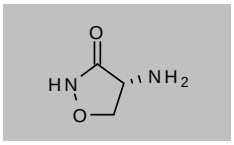
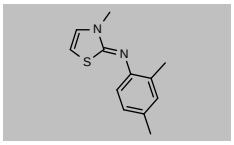
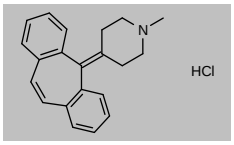
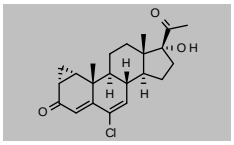
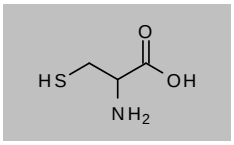
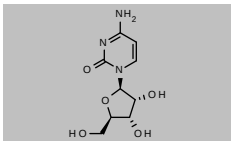
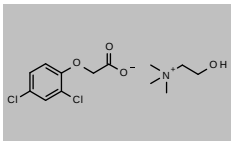
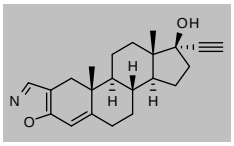
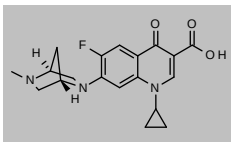
Product code	Description			
Clenisohexerol hydrochloride				
CAS 37158-48-8	MW 341.7042	$C_{14}H_{22}Cl_2N_2O \cdot ClH$		
DRE-C11668590	Clenisohexerol hydrochloride		10mg	
Clenisopenterol Hydrochloride				
CAS 1435935-00-4	MW 327.6776	$C_{13}H_{20}Cl_2N_2O \cdot ClH$		
DRE-C11668600	Clenisopenterol hydrochloride		10mg	
Clenpenterol D5 Hydrochloride				
CAS 1794793-20-6	MW 332.7084	$C_{13}{}^{2}H_5H_{15}Cl_2N_2O \cdot ClH$		
DRE-C11668705	Clenpenterol D5 hydrochloride		5mg	
Clenpenterol Hydrochloride				
CAS 37158-47-7	MW 327.6776	$C_{13}H_{20}Cl_2N_2O \cdot ClH$		
DRE-C11668700	Clenpenterol hydrochloride(‡)		10mg	
Clenproperol				
CAS 38339-11-6	MW 263.1635	$C_{11}H_{16}Cl_2N_2O$		
DRE-C11668740	Clenproperol(‡)		10mg	
DRE-A11668740AL-100	Clenproperol 100 µg/mL in Acetonitrile(‡)		1ml	
Clenproperole D7				
CAS 1173021-09-4	MW 270.2067	$C_{11}{}^{2}H_7H_9Cl_2N_2O$		
DRE-C11668742	Clenproperol D7		10mg	
Climbazole				
CAS 38083-17-9	MW 292.7607	$C_{15}H_{17}ClN_2O_2$		
DRE-C11670000	Climbazole(‡)		100mg	
DRE-L11670000CY	Climbazole 10 µg/mL in Cyclohexane		10ml	
Clindamycin Hydrochloride				
CAS 21462-39-5	MW 461.444	$C_{18}H_{33}ClN_2O_5S \cdot ClH$		
DRE-C11670100	Clindamycin hydrochloride		50mg	
Clindamycin Phosphate				
CAS 24729-96-2	MW 504.9629	$C_{18}H_{34}ClN_2O_8PS$		
DRE-C11670150	Clindamycin phosphate		100mg	

Product code	Description			
Clobetasol Propionate				
CAS 25122-46-7	MW 466.97	$C_{25}H_{32}ClFO_5$		
DRE-C11678000	Clobetasol propionate(‡)		100mg	
Clobetasone Butyrate				
CAS 25122-57-0	MW 478.9807	$C_{26}H_{32}ClFO_5$		
DRE-C11678100	Clobetasone butyrate(‡)		100mg	
Clofazimine				
CAS 2030-63-9	MW 473.3964	$C_{27}H_{22}Cl_2N_4$		
DRE-C11679400	Clofazimine		100mg	
DRE-A11679400AL-100	Clofazimine 100 µg/mL in Acetonitrile(‡)		1ml	
Clofibrate (Clofibric acid ethyl ester)				
CAS 637-07-0	MW 242.6987	$C_{12}H_{15}ClO_3$		
DRE-C11682000	Clofibrate		100mg	
Clofibric Acid (2-(4-Chlorophenoxy)-2-methylpropionic acid)				
CAS 882-09-7	MW 214.6455	$C_{10}H_{11}ClO_3$		
DRE-C11484000	2-(4-Chlorophenoxy)-2-methylpropionic acid(‡)		250mg	
DRE-L11484000AL	2-(4-Chlorophenoxy)-2-methylpropionic acid 10 µg/mL in Acetonitrile		10ml	
Clomifene Citrate (Clomiphene Citrate)				
CAS 50-41-9	MW 598.0831	$C_{26}H_{28}ClNO \cdot C_6H_8O_7$		
DRE-C11686500	Clomiphene citrate		250mg	
Clonidine Hydrochloride				
CAS 4205-91-8	MW 266.5548	$C_9H_9Cl_2N_3 \cdot ClH$		
DRE-C11686810	Clonidine hydrochloride		50mg	
Clopidol				
CAS 2971-90-6	MW 192.0426	$C_7H_7Cl_2NO$		
DRE-C11687000	Clopidol(‡)		100mg	
DRE-A11687000MC-100	Clopidol 100 µg/mL in Acetonitrile/Methanol(‡)		1ml	
Cloponone				
CAS 85409-44-5	MW 329.0067	$C_{11}H_9Cl_4NO_2$		
DRE-C11687250	Cloponone		50mg	

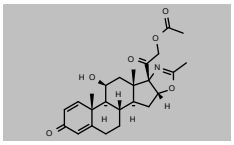
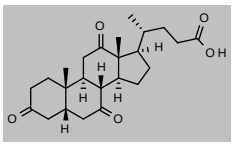
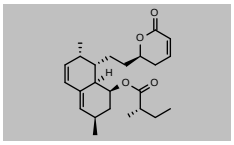
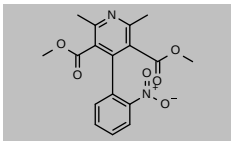
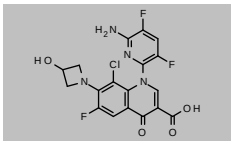
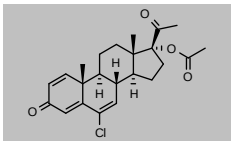
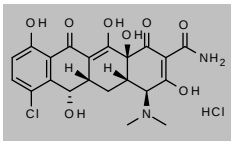
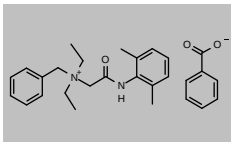
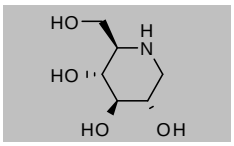
Product code	Description		
Clorindione			
CAS 1146-99-2	MW 256.6838	$C_{15}H_9ClO_2$	
DRE-C11687400	Clorindione	100mg	
DRE-A11687400AL-100	Clorindione 100 µg/mL in Acetonitrile(‡)	1ml	
Clorprenaline			
CAS 3811-25-4	MW 213.7038	$C_{11}H_{16}ClNO$	
DRE-A11687500AL-100	Clorprenaline 100 µg/mL in Acetonitrile(‡)	1ml	
Clorprenaline D7 (isopropyl D7) Hydrochloride			
CAS n/a	MW 257.2079	$C_{11}{}^2H_7H_9ClNO{\cdot}ClH$	
DRE-C11687511	Clorprenaline D7 (isopropyl D7) hydrochloride	10mg	
Clorprenaline Hydrochloride			
CAS 6933-90-0	MW 250.1648	$C_{11}H_{16}ClNO{\cdot}ClH$	
DRE-C11687510	Clorprenaline hydrochloride(‡)	100mg	
DRE-A11687510AL-100	Clorprenaline hydrochloride 100 µg/mL in Acetonitrile(‡)	1ml	
Clorsulon			
CAS 60200-06-8	MW 380.6558	$C_8H_8Cl_3N_3O_4S_2$	
DRE-C11691400	Clorsulon(‡)	100mg	
Closantel			
CAS 57808-65-8	MW 663.0737	$C_{22}H_{14}Cl_2I_2N_2O_2$	
DRE-C11691500	Closantel(‡)	100mg	
DRE-A11691500AL-100	Closantel 100 µg/mL in Acetonitrile(‡)	1ml	
Clostebol			
CAS 1093-58-9	MW 322.8695	$C_{19}H_{27}ClO_2$	
DRE-C11691600	Clostebol(‡)	100mg	
Clostebol Acetate			
CAS 855-19-6	MW 364.9062	$C_{21}H_{29}ClO_3$	
DRE-C11691620	Clostebol acetate	100mg	
Clotrimazole			
CAS 23593-75-1	MW 344.8368	$C_{22}H_{17}ClN_2$	
DRE-C11692000	Clotrimazole(‡)	100mg	
DRE-A11692000AL-100	Clotrimazole 100 µg/mL in Acetonitrile(‡)	1ml	

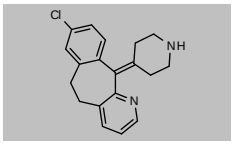
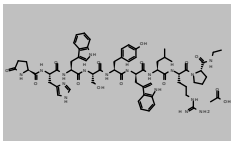
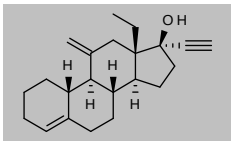
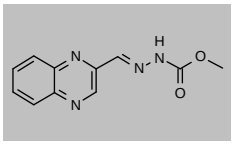
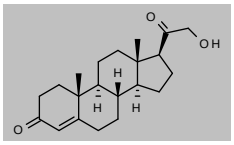
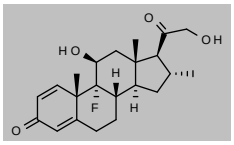
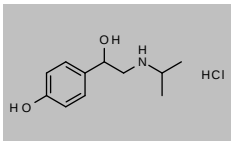
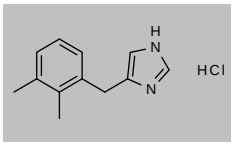
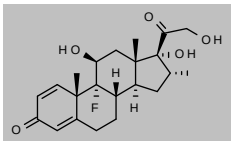
Product code	Description			
Cloxacillin Sodium Monohydrate				
CAS 7081-44-9	MW 475.8784	$C_{19}H_{17}ClN_3O_5S{\cdot}Na{\cdot}H_2O$		
DRE-C11692100	Cloxacillin sodium monohydrate(‡)		250mg	
Cloxiquine				
CAS 130-16-5	MW 179.603	C_9H_6ClNO		
DRE-C11692130	Cloxiquine		100mg	
DRE-A11692130AL-100	Cloxiquine 100 µg/mL in Acetonitrile(‡)		1ml	
Colchicine				
CAS 64-86-8	MW 399.437	$C_{22}H_{25}NO_6$		
DRE-C11693400	Colchicine		100mg	
Colchicoside				
CAS 477-29-2	MW 547.551	$C_{27}H_{33}NO_{11}$		
DRE-C11693420	Colchicoside		10mg	
DRE-A11693420AL-100	Colchicoside 100 µg/mL in Acetonitrile(‡)		1ml	
Colistin sulfate				
CAS 1264-72-8	MW n/a			No Structure
DRE-C11693500	Colistin sulfate		100mg	
DRE-A11693500WA-100	Colistin sulfate 100 µg/mL in Water(‡)		1ml	
Corticosterone				
CAS 50-22-6	MW 346.4605	$C_{21}H_{30}O_4$		
DRE-C11705000	Corticosterone(‡)		100mg	
DRE-A11705000AL-100	Corticosterone 100 µg/mL in Acetonitrile(‡)		1ml	
Cortisone				
CAS 53-06-5	MW 360.444	$C_{21}H_{28}O_5$		
DRE-C11705400	Cortisone(‡)		500mg	
Cortisone Acetate				
CAS 50-04-4	MW 402.4807	$C_{23}H_{30}O_6$		
DRE-C11705500	Cortisone acetate(‡)		100mg	
(-)-Cotinine				
CAS 486-56-6	MW 176.2151	$C_{10}H_{12}N_2O$		
DRE-C11708000	(-)-Cotinine		25mg	
DRE-A11708000AL-100	(-)-Cotinine 100 µg/mL in Acetonitrile(‡)		1ml	

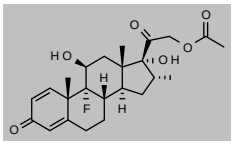
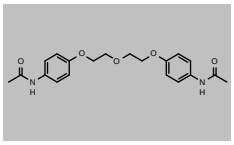
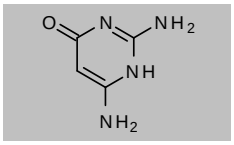
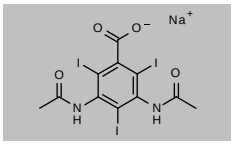
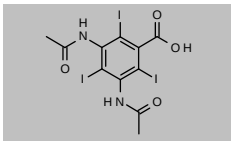
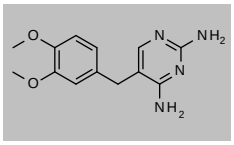
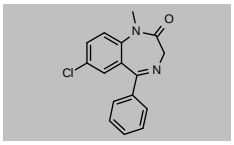
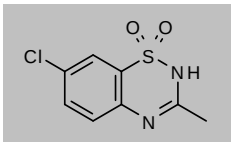
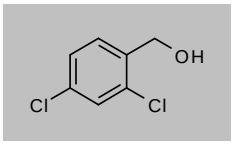
Product code	Description			
Coumarin				
CAS 91-64-5	MW 146.1427	$C_9H_6O_2$		
DRE-C11735000	Coumarin(‡)		250mg	
DRE-A11735000AL-1000	Coumarin 1000 µg/mL in Acetonitrile(‡)		1ml	
Coumarin 5,6,7,8-D4				
CAS 185056-83-1	MW 150.1674	$C_9{}^2H_4H_2O_2$		
DRE-XA11735010AC	Coumarin D4 (5,6,7,8 D4) 100 µg/mL in Acetone		1.1ml	
Cropropamide				
CAS 633-47-6	MW 240.3419	$C_{13}H_{24}N_2O_2$		
DRE-C11753500	Cropropamide		10mg	
DRE-A11753500AL-100	Cropropamide 100 µg/mL in Acetonitrile(‡)		1ml	
Curcumin				
CAS 458-37-7	MW 368.3799	$C_{21}H_{20}O_6$		
DRE-C11780000	Curcumin(‡)		250mg	
Cycloheximide				
CAS 66-81-9	MW 281.3474	$C_{15}H_{23}NO_4$		
DRE-A11830000AL-100	Cycloheximide 100 µg/mL in Acetonitrile(‡)		1ml	
Cyclopentylalbendazole-sulfone				
CAS 1448346-31-3	MW 323.3675	$C_{14}H_{17}N_3O_4S$		
DRE-A11833565AL-100	Cyclopentylalbendazole-sulfone 100 µg/mL in Acetonitrile(‡)		1ml	
Cyclopentylalbendazole-sulfoxide				
CAS 131454-43-8	MW 307.3681	$C_{14}H_{17}N_3O_3S$		
DRE-A11833570AL-100	Cyclopentylalbendazole-sulfoxide 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Cyclopentynafil				
CAS 1173706-34-7	MW 528.6668	$C_{26}H_{36}N_6O_4S$		
DRE-C11833595	Cyclopentynafil		10mg	
Cyclophosphamide Monohydrate				
CAS 6055-19-2	MW 279.1012	$C_7H_{15}Cl_2N_2O_2P{\cdot}H_2O$		
DRE-C11833600	Cyclophosphamide monohydrate		100mg	

Product code	Description			
Cycloserine				
CAS 68-41-7	MW 102.0919	$C_3H_6N_2O_2$		
DRE-C11836200	Cycloserine		100mg	
Cymiazole				
CAS 61676-87-7	MW 218.318	$C_{12}H_{14}N_2S$		
DRE-C11875000	Cymiazole(‡)		100mg	
DRE-L11875000AL	Cymiazole 10 µg/mL in Acetonitrile		10ml	
Cyproheptadine Hydrochloride				
CAS 969-33-5	MW 323.8591	$C_{21}H_{21}N·ClH$		
DRE-C11912000	Cyproheptadine hydrochloride		50mg	
Cyproterone				
CAS 2098-66-0	MW 374.901	$C_{22}H_{27}ClO_3$		
DRE-C11917000	Cyproterone		10mg	
DL-Cysteine				
CAS 3374-22-9	MW 121.1582	$C_3H_7NO_2S$		
DRE-C11925000	DL-Cysteine		100mg	
Cytidine				
CAS 65-46-3	MW 243.2166	$C_9H_{13}N_3O_5$		
DRE-C11927000	Cytidine		100mg	
2,4-D Cholinium				
CAS 1048373-72-3	MW 324.2003	$C_8H_5Cl_2O_3·C_5H_{14}NO$		
DRE-A11940300WA-100	2,4-D cholinium 100 µg/mL in Water(‡)		1ml	
Danazol				
CAS 17230-88-5	MW 337.4553	$C_{22}H_{27}NO_2$		
DRE-C11960300	Danazol		25mg	
DRE-A11960300AL-100	Danazol 100 µg/mL in Acetonitrile(‡)		1ml	
Danofloxacin				
CAS 112398-08-0	MW 357.3788	$C_{19}H_{20}FN_3O_3$		
DRE-C11960400	Danofloxacin(‡)		100mg	
DRE-A11960400AL-100	Danofloxacin 100 µg/mL in Acetonitrile(‡)		1ml	

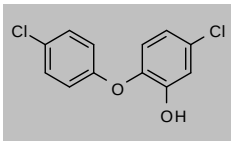
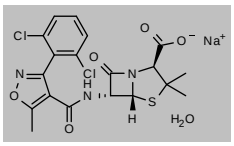
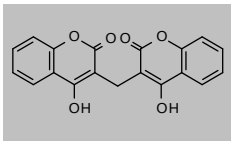
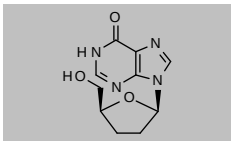
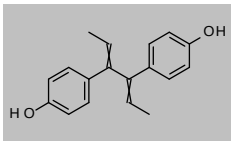
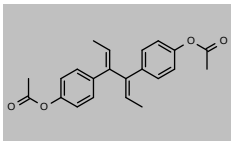
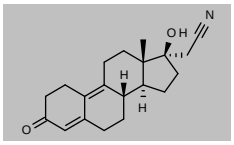
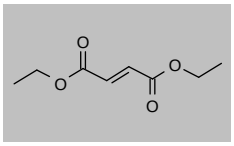
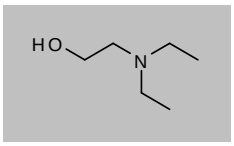
Product code	Description		
Danofloxacin D3 (methyl-D3)			
CAS 1217683-55-0	MW 360.3973	$C_{19}{}^{2}H_3H_{17}FN_3O_3$	
DRE-C11960470	Danofloxacin D3 (methyl D3)		10mg
Danofloxacin Mesilate			
CAS 119478-55-6	MW 453.4845	$C_{19}H_{20}FN_3O_3 \cdot CH_4O_3S$	
DRE-C11960500	Danofloxacin mesylate(‡)		100mg
DRE-A11960500AL-100	Danofloxacin mesylate 100 µg/mL in Acetonitrile(‡)(*)		1ml
Dantron (Danthron)			
CAS 117-10-2	MW 240.2109	$C_{14}H_8O_4$	
DRE-C11961000	Danthron(‡)		100mg
Dapsone			
CAS 80-08-0	MW 248.3009	$C_{12}H_{12}N_2O_2S$	
DRE-C11963000	Dapson(‡)		250mg
DRE-V11963000ME-100	Dapson 100 µg/mL in Methanol(‡)		5ml
Dapsone 13C12			
CAS 1632119-29-9	MW 260.2127	$^{13}C_{12}H_{12}N_2O_2S$	
DRE-C11963010	Dapson 13C12		10mg
Dapsone-hydroxylamine			
CAS 32695-27-5	MW 264.3003	$C_{12}H_{12}N_2O_3S$	
DRE-A11963100AL-100	Dapsone-hydroxylamine 100 µg/mL in Acetonitrile(‡)		1ml
Decoquinate			
CAS 18507-89-6	MW 417.5384	$C_{24}H_{35}NO_5$	
DRE-C12097000	Decoquinate(‡)		100mg
DRE-A12097000AF-100	Decoquinate 100 µg/mL in Acetonitrile/DMF(‡)		1ml
Decoquinate D5 (7-ethoxy D5)			
CAS 1453100-61-2	MW 422.5692	$C_{24}{}^{2}H_5H_{30}NO_5$	
DRE-C12097010	Decoquinate D5		10mg
Deferasirox			
CAS 201530-41-8	MW 373.3615	$C_{21}H_{15}N_3O_4$	
DRE-C12110500	Deferasirox		100mg
DRE-A12110500AL-100	Deferasirox 100 µg/mL in Acetonitrile(‡)		1ml

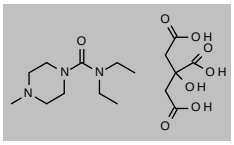
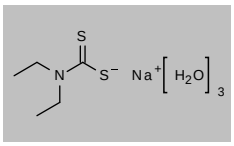
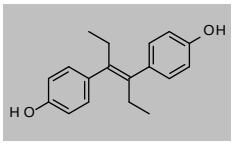
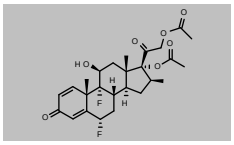
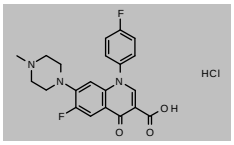
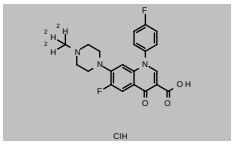
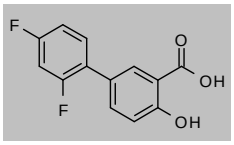
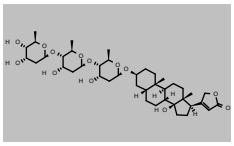
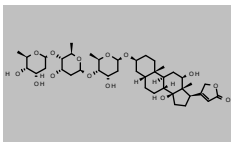
Product code	Description			
Deflazacort				
CAS 14484-47-0	MW 441.5167	$C_{25}H_{31}NO_6$		
DRE-C12111000	Deflazacort		25mg	
Dehydrocholic Acid				
CAS 81-23-2	MW 402.5238	$C_{24}H_{34}O_5$		
DRE-C12115050	Dehydrocholic acid		250mg	
Dehydrolovastatin				
CAS 109273-98-5	MW 386.5244	$C_{24}H_{34}O_4$		
DRE-C12116000	Dehydrolovastatin		10mg	
DRE-A12116000AL-100	Dehydrolovastatin 100 µg/mL in Acetonitrile(‡)		1ml	
Dehydronifedipine (Dimethyl 2,6-Dimethyl-4-(2-nitrophenyl)pyridine-3,5-dicarboxylate)				
CAS 67035-22-7	MW 344.3187	$C_{17}H_{16}N_2O_6$		
DRE-C12116200	Dehydronifedipine		10mg	
DRE-A12116200AL-100	Dehydronifedipine 100 µg/mL in Acetonitrile(‡)		1ml	
Delafloxacin				
CAS 189279-58-1	MW 440.7605	$C_{18}H_{12}ClF_3N_4O_4$		
DRE-C12117300	Delafloxacin		25mg	
DRE-A12117300AL-100	Delafloxacin 100 µg/mL in Acetonitrile(‡)		1ml	
Delmadinone Acetate				
CAS 13698-49-2	MW 402.9111	$C_{23}H_{27}ClO_4$		
DRE-C12119000	Delmadinone acetate		100mg	
Demeclocycline Hydrochloride				
CAS 64-73-3	MW 501.314	$C_{21}H_{21}ClN_2O_8 \cdot ClH$		
DRE-C12128000	Demeclocycline hydrochloride(‡)		100mg	
Denatonium Benzoate (Bitrex (TM))				
CAS 3734-33-6	MW 446.5812	$C_{21}H_{29}N_2O \cdot C_7H_5O_2$		
DRE-C10661000	Bitrex(‡)		100mg	
1-Deoxynojirimycin				
CAS 19130-96-2	MW 163.1717	$C_6H_{13}NO_4$		
DRE-CA12148000	1-Deoxynojirimycin		50mg	

Product code	Description		
Desloratadine			
CAS 100643-71-8	MW 310.8206	$C_{19}H_{19}ClN_2$	
DRE-C12157000	Desloratadine	25mg	
Deslorelin Monoacetate			
CAS 82318-06-7	MW 1342.5025	$C_{64}H_{83}N_{17}O_{12}\cdot C_2H_4O_2$	
DRE-C12157200	Deslorelin acetate(*)	25mg	
DRE-A12157200MC-100	Deslorelin acetate 100 µg/mL in Acetonitrile:Methanol(‡)	1ml	
Desogestrel			
CAS 54024-22-5	MW 310.473	$C_{22}H_{30}O$	
DRE-C12170120	Desogestrel	25mg	
DRE-A12170120AL-100	Desogestrel 100 µg/mL in Acetonitrile(‡)	1ml	
Desoxycarbadox			
CAS 55456-55-8	MW 230.2227	$C_{11}H_{10}N_4O_2$	
DRE-C12170150	Desoxycarbadox	10mg	
Desoxycortone (21-Hydroxyprogesterone)			
CAS 64-85-7	MW 330.4611	$C_{21}H_{30}O_3$	
DRE-C14241050	21-Hydroxyprogesterone(‡)	100mg	
Desoxymetasone (9-Fluoro-11β,21-dihydroxy-16α-methylpregna-1,4-diene-3,20-dione)			
CAS 382-67-2	MW 376.4617	$C_{22}H_{29}FO_4$	
DRE-C12170160	Desoxymetasone	25mg	
Deterenol Hydrochloride			
CAS 23239-36-3	MW 231.7191	$C_{11}H_{17}NO_2\cdot ClH$	
DRE-C12170176	Deterenol hydrochloride	50mg	
Detomidine Hydrochloride			
CAS 90038-01-0	MW 222.7139	$C_{12}H_{14}N_2\cdot ClH$	
DRE-C12170180	Detomidine hydrochloride	25mg	
Dexamethasone			
CAS 50-02-2	MW 392.4611	$C_{22}H_{29}FO_5$	
DRE-C12170400	Dexamethasone(‡)	100mg	

Product code	Description			
Dexamethasone 21-Acetate				
CAS 1177-87-3	MW 434.4977	$C_{24}H_{31}FO_6$		
DRE-C12170410	Dexamethasone 21-acetate(‡)		100mg	
Diamfenetide				
CAS 36141-82-9	MW 372.415	$C_{20}H_{24}N_2O_5$		
DRE-C12191800	Diamfenetide		100mg	
DRE-A12191800AL-100	Diamfenetide 100 µg/mL in Acetonitrile(‡)		1ml	
2,4-Diamino-6-pyrimidone				
CAS 56-06-4	MW 126.1166	$C_4H_6N_4O$		
DRE-A12197400MC-100	2,4-Diamino-6-pyrimidone 100 µg/mL in Acetonitrile:Methanol(‡)		1ml	
Diatrizoate Sodium				
CAS 737-31-5	MW 635.8954	$C_{11}H_8I_3N_2O_4{\cdot}Na$		
DRE-C12205900	Diatrizoate sodium		100mg	
Diatrizoic Acid				
CAS 117-96-4	MW 613.9136	$C_{11}H_9I_3N_2O_4$		
DRE-C12207000	Diatrizoic acid		100mg	
Diaveridine				
CAS 5355-16-8	MW 260.2917	$C_{13}H_{16}N_4O_2$		
DRE-C12208000	Diaveridine(‡)		100mg	
DRE-L12208000AL	Diaveridine 10 µg/mL in Acetonitrile(‡)		10ml	
Diazepam				
CAS 439-14-5	MW 284.7402	$C_{16}H_{13}ClN_2O$		
DRE-A12209500ME-1000	Diazepam 1000 µg/mL in Methanol(‡)		1ml	
Diazoxide				
CAS 364-98-7	MW 230.6714	$C_8H_7ClN_2O_2S$		
DRE-C12210500	Diazoxide		50mg	
DRE-A12210500AL-100	Diazoxide 100 µg/mL in Acetonitrile(‡)		1ml	
2,4-Dichlorobenzyl Alcohol				
CAS 1777-82-8	MW 177.0279	$C_7H_6Cl_2O$		
DRE-C12410500	2,4-Dichlorobenzyl alcohol		100mg	

Product code	Description		
Dichlorodenafil			
CAS 1446089-84-4	MW 407.2937	$C_{19}H_{20}Cl_2N_4O_2$	
DRE-C12420950	Dichlorodenafil		5mg
Dichloroisoeverninic acid			
CAS 4101-80-8	MW 251.0634	$C_9H_8Cl_2O_4$	
DRE-C12424200	Dichloroisoeverninic acid		5mg
DRE-A12424200AL-100	Dichloroisoeverninic acid 100 µg/mL in Acetonitrile(‡)		1ml
2-[(2,6-Dichlorophenyl)amino]benzaldehyde			
CAS 22121-58-0	MW 266.1227	$C_{13}H_9Cl_2NO$	
DRE-C12537100	Diclofenac Impurity B		50mg
(1RS)-1-(2,4-Dichlorophenyl)-2-(1H-imidazol-1-yl)ethanol			
CAS 24155-42-8	MW 257.1159	$C_{11}H_{10}Cl_2N_2O$	
DRE-C12471000	1-(2,4-Dichlorophenyl)-2-imidazol-1-ylethanol		100mg
Diclazuril			
CAS 101831-37-2	MW 407.638	$C_{17}H_9Cl_3N_4O_2$	
DRE-C12533000	Diclazuril(‡)		100mg
DRE-A12533000DL-100	Diclazuril 100 µg/mL in Acetonitrile:Dimethyl sulfoxide(‡)		1ml
Diclazuril-methyl			
CAS 103337-71-9	MW 421.6645	$C_{18}H_{11}Cl_3N_4O_2$	
DRE-C12533200	Diclazuril-methyl(‡)		10mg
DRE-A12533200AL-100	Diclazuril-methyl 100 µg/mL in Acetonitrile(‡)		1ml
Diclofenac			
CAS 15307-86-5	MW 296.1486	$C_{14}H_{11}Cl_2NO_2$	
DRE-C12537000	Diclofenac acid(‡)		100mg
DRE-A12537000AL-100	Diclofenac acid 100 µg/mL in Acetonitrile(‡)		1ml
Diclofenac D4 (phenyl D4)			
CAS 153466-65-0	MW 300.1733	$C_{14}{}^2H_4H_7Cl_2NO_2$	
DRE-XA12537010AC	Diclofenac D4 acid (phenyl D4) 100 µg/mL in Acetone		1ml
Diclofenac Sodium			
CAS 15307-79-6	MW 318.1305	$C_{14}H_{10}Cl_2NO_2{\cdot}Na$	
DRE-C12537500	Diclofenac sodium(‡)		100mg
DRE-A12537500AL-100	Diclofenac sodium 100 µg/mL in Acetonitrile(‡)		1ml

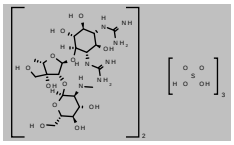
Product code	Description			
Diclosan				
CAS 3380-30-1	MW 255.0967	$C_{12}H_8Cl_2O_2$		
DRE-C12560250	Diclosan		10mg	
Dicloxacillin Sodium Monohydrate				
CAS 13412-64-1	MW 510.3235	$C_{19}H_{16}Cl_2N_3O_5S{\cdot}Na{\cdot}H_2O$		
DRE-C12560500	Dicloxacillin sodium monohydrate(‡)		100mg	
Dicumarol				
CAS 66-76-2	MW 336.295	$C_{19}H_{12}O_6$		
DRE-C12581000	Dicumarol		50mg	
Didanosine				
CAS 69655-05-6	MW 236.2273	$C_{10}H_{12}N_4O_3$		
DRE-C12587800	Didanosine		100mg	
DRE-A12587800AL-100	Didanosine 100 µg/mL in Acetonitrile(‡)		1ml	
Dienestrol				
CAS 84-17-3	MW 266.3343	$C_{18}H_{18}O_2$		
DRE-C12598000	Dienestrol(‡)		25mg	
Dienestrol Diacetate				
CAS 84-19-5	MW 350.4077	$C_{22}H_{22}O_4$		
DRE-C12598020	Dienestrol diacetate		100mg	
Dienogest				
CAS 65928-58-7	MW 311.418	$C_{20}H_{25}NO_2$		
DRE-C12600500	Dienogest		50mg	
Diethyl Fumarate				
CAS 623-91-6	MW 172.1785	$C_8H_{12}O_4$		
DRE-C12606600	Diethyl fumarate		250mg	
2-Diethylaminoethanol				
CAS 100-37-8	MW 117.1894	$C_6H_{15}NO$		
DRE-C12604650	2-Diethylaminoethanol		1g	
DRE-A12604650AL-100	2-Diethylaminoethanol 100 µg/mL in Acetonitrile(‡)		1ml	

Product code	Description			
Diethylcarbamazine Citrate				
CAS 1642-54-2	MW 391.4168	$C_{10}H_{21}N_3O \cdot C_6H_8O_7$		
DRE-C12605700	Diethylcarbamazine citrate(‡)		100mg	
N,N-Diethyldithiocarbamate Sodium Salt Trihydrate				
CAS 20624-25-3	MW 225.3052	$C_5H_{10}NS_2 \cdot Na \cdot 3H_2O$		
DRE-C12605750	N,N-Diethyldithiocarbamate sodium trihydrate		100mg	
Diethylstilbestrol				
CAS 56-53-1	MW 268.3502	$C_{18}H_{20}O_2$		
DRE-C12607000	Diethylstilbestrol(‡)		100mg	
Diflorasone Diacetate				
CAS 33564-31-7	MW 494.5249	$C_{26}H_{32}F_2O_7$		
DRE-C12626500	Diflorasone Diacetate		50mg	
Difloxacin Hydrochloride				
CAS 91296-86-5	MW 435.8516	$C_{21}H_{19}F_2N_3O_3 \cdot ClH$		
DRE-C12627000	Difloxacin hydrochloride(‡)		100mg	
Difloxacin Hydrochloride D3 (methyl D3)				
CAS 1173021-89-0	MW 438.8701	$C_{21}{}^2H_3H_{16}F_2N_3O_3 \cdot ClH$		
DRE-C12637010	Difloxacin D3 hydrochloride (methyl D3)		10mg	
Diflunisal				
CAS 22494-42-4	MW 250.1976	$C_{13}H_8F_2O_3$		
DRE-C12631600	Diflunisal		100mg	
Digitoxin				
CAS 71-63-6	MW 764.9391	$C_{41}H_{64}O_{13}$		
DRE-C12633800	Digitoxin(‡)		100mg	
DRE-A12633800AL-100	Digitoxin 100 µg/mL in Acetonitrile(‡)		1ml	
Digoxin				
CAS 20830-75-5	MW 780.9385	$C_{41}H_{64}O_{14}$		
DRE-C12633850	Digoxin(‡)		100mg	

Product code	Description		

Dihydrostreptomycin Sulfate

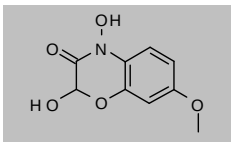
CAS 5490-27-7 MW 1461.4153 $2C_{21}H_{41}N_7O_{12}\cdot 3H_2O_4S$



DRE-C12635300	Dihydrostreptomycin sesquisulfate	100mg
DRE-A12635300WL-100	Dihydrostreptomycin sesquisulfate 100 µg/mL in Acetonitrile/Water(‡)(*)	1ml

2,4-Dihydroxy-7-methoxy-1,4-benzoxazine-3-one (DIMBOA)

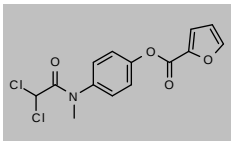
CAS 15893-52-4 MW 211.1715 $C_9H_9NO_5$



DRE-A12634820AL-100	2,4-Dihydroxy-7-methoxy-1,4-benzoxazine-3-one (DIMBOA) 100 µg/mL in Acetonitrile(‡)	1ml

Diloxanide furoate

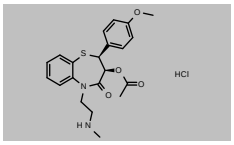
CAS 3736-81-0 MW 328.1474 $C_{14}H_{11}Cl_2NO_4$



DRE-C12647000	Diloxanide furoate	100mg

Diltiazem N-desmethyl hydrochloride

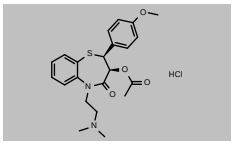
CAS 130606-60-9 MW 436.9522 $C_{21}H_{24}N_2O_4S\cdot ClH$



DRE-C12645100	Diltiazem N-desmethyl hydrochloride	10mg
DRE-A12645100AL-100	Diltiazem N-desmethyl hydrochloride 100 µg/mL in Acetonitrile(‡)	1ml

Diltiazem Hydrochloride

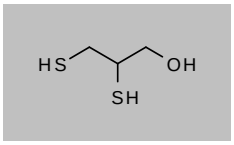
CAS 33286-22-5 MW 450.9788 $C_{22}H_{26}N_2O_4S\cdot ClH$



DRE-C12645000	Diltiazem hydrochloride	100mg

Dimercaprol

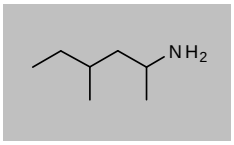
CAS 59-52-9 MW 124.225 $C_3H_8OS_2$



DRE-C12667000	Dimercaprol	100mg

1,3-Dimethylamylamine

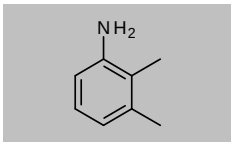
CAS 105-41-9 MW 115.2166 $C_7H_{17}N$



DRE-C12724000	1,3-Dimethylamylamine	50mg
DRE-A12724000AL-100	1,3-Dimethylamylamine 100 µg/mL in Acetonitrile(‡)	1ml

2,3-Dimethylaniline

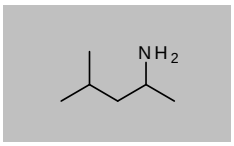
CAS 87-59-2 MW 121.1796 $C_8H_{11}N$



DRE-V12724400AL-100	2,3-Dimethylaniline 100 µg/mL in Acetonitrile(‡)	5ml

1,3-Dimethylbutylamine

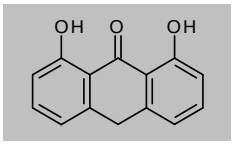
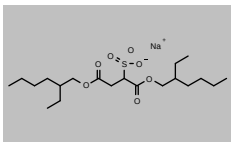
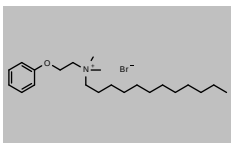
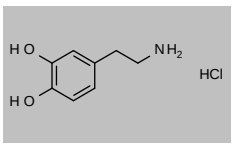
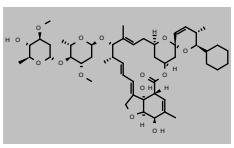
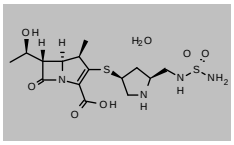
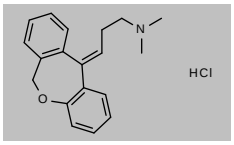
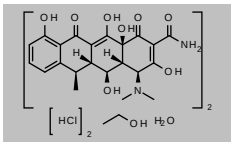
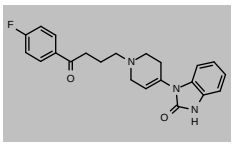
CAS 108-09-8 MW 101.19 $C_6H_{15}N$

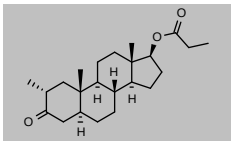
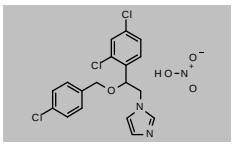
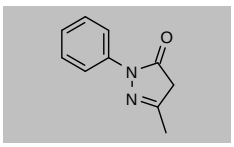
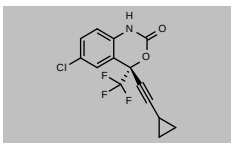
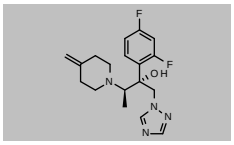
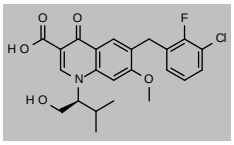
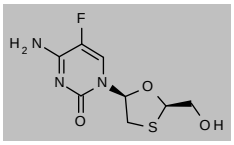
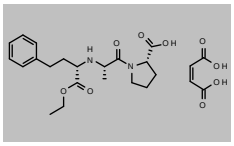
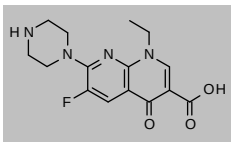


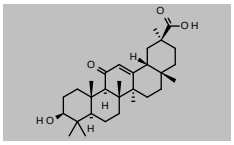
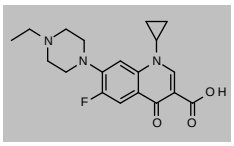
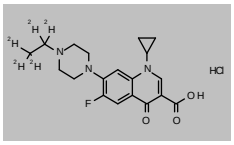
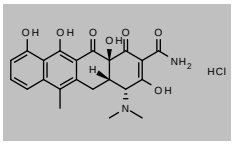
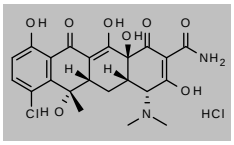
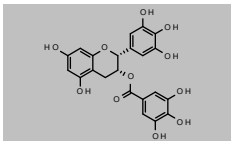
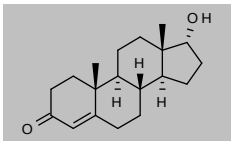
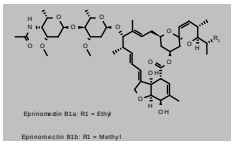
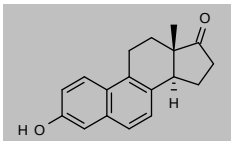
DRE-C12726250	1,3-Dimethylbutylamine	100mg

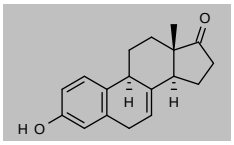
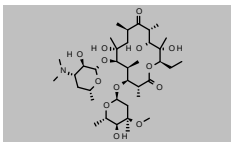
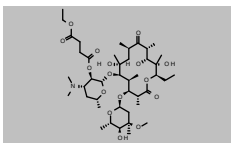
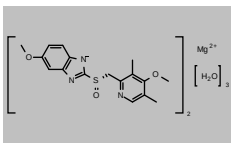
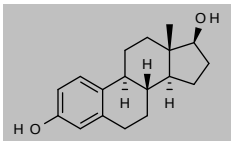
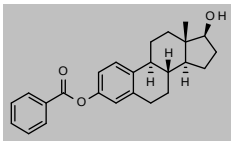
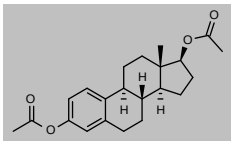
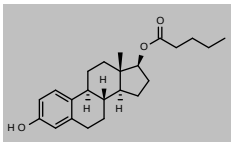
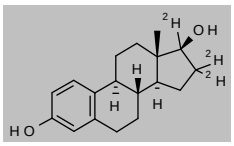
Product code	Description		
2,5-Dimethylcelecoxib			
CAS 457639-26-8	MW 395.3987	$C_{18}H_{16}F_3N_3O_2S$	
DRE-C12726320	2,5-Dimethylcelecoxib		10mg
DRE-A12726320AL-100	2,5-Dimethylcelecoxib 100 µg/mL in Acetonitrile(‡)		1ml
5,6-Dimethyl-2-thiouracil			
CAS 28456-54-4	MW 156.2055	$C_6H_8N_2OS$	
DRE-C12749000	5,6-Dimethyl-2-thiouracil		50mg
Dimethylvinphos			
CAS 2274-67-1	MW 331.5168	$C_{10}H_{10}Cl_3O_4P$	
DRE-A12765000TO-100	Dimethylvinphos 100 µg/mL in Toluene(‡)		1ml
1,7-Dimethylxanthine (Paraxanthine)			
CAS 611-59-6	MW 180.164	$C_7H_8N_4O_2$	
DRE-C12765300	1,7-Dimethylxanthine		25mg
DRE-A12765300AL-100	1,7-Dimethylxanthine 100 µg/mL in Acetonitrile(‡)		1ml
Dimeticone (Dimethicone)			
CAS 9006-65-9	MW 236.5315	$C_6H_{18}OSi_2(C_2H_6OSi)n$	
DRE-C12679000	Dimethicone 350		250mg
DRE-C12679100	Dimethicone 1000		250mg
Dimetridazole			
CAS 551-92-8	MW 141.128	$C_5H_7N_3O_2$	
DRE-C12772000	Dimetridazole(‡)		250mg
Dimetridazole-carboxylic acid sodium			
CAS 1563-97-9	MW 193.0927	$C_5H_4N_3O_4{\cdot}Na$	
DRE-C12772035	Dimetridazole-carboxylic acid sodium		10mg
Dimetridazole D3 (N-methyl D3)			
CAS 64678-69-9	MW 144.1465	$C_5{}^2H_3H_4N_3O_2$	
DRE-C12772010	Dimetridazole D3(‡)		10mg
DRE-XA12772010AC	Dimetridazole D3 100 µg/mL in Acetone		1.1ml
Dimetridazole-2-hydroxy D3			
CAS 1015855-78-3	MW 160.1459	$C_5{}^2H_3H_4N_3O_3$	
DRE-C12772051	Dimetridazole-2-hydroxy D3(‡)		10mg

Product code	Description		
Dimetridazole-2-hydroxy ((1-Methyl-5-nitroimidazol-2-yl)methanol)			
CAS 936-05-0	MW 157.1274	$C_5H_7N_3O_3$	
DRE-C12772050	Dimetridazole-2-hydroxy(‡)		10mg
DRE-XA12772050AC	Dimetridazole-2-hydroxy 100 µg/mL in Acetone(‡)		1.1ml
Diminazene Aceturate			
CAS 908-54-3	MW 515.5224	$C_{14}H_{15}N_7 \cdot 2C_4H_7NO_3$	
DRE-C12773000	Diminazene aceturate(‡)		100mg
DRE-A12773000WL-100	Diminazene aceturate 100 µg/mL in Acetonitrile:Water(‡)		1ml
Dinoprostone			
CAS 363-24-6	MW 352.4651	$C_{20}H_{32}O_5$	
DRE-A12800200AL-100	Dinoprostone 100 µg/mL in Acetonitrile(‡)		1ml
Dioxohongdenafil			
CAS 1609405-33-5	MW 494.5429	$C_{25}H_{30}N_6O_5$	
DRE-C12873100	Dioxohongdenafil		10mg
Diphenhydramine			
CAS 58-73-1	MW 255.3547	$C_{17}H_{21}NO$	
DRE-C12880900	Diphenhydramine		100mg
Diphenhydramine Hydrochloride			
CAS 147-24-0	MW 291.8157	$C_{17}H_{21}NO \cdot ClH$	
DRE-C12881000	Diphenhydramine hydrochloride(‡)		100mg
DRE-A12881000AL-100	Diphenhydramine hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml
N,N-Diphenylcarbamic Acid Ethyl Ester			
CAS 603-52-1	MW 241.2851	$C_{15}H_{15}NO_2$	
DRE-C12890900	N,N-Diphenylcarbamic acid-ethyl ester		100mg
DRE-A12890900AL-100	N,N-Diphenylcarbamic acid-ethyl ester 100 µg/mL in Acetonitrile(‡)		1ml
Diprenorphine			
CAS 14357-78-9	MW 425.5604	$C_{26}H_{35}NO_4$	
DRE-C12929000	Diprenorphine		10mg
Disulfiram			
CAS 97-77-8	MW 296.5392	$C_{10}H_{20}N_2S_4$	
DRE-C12975000	Disulfiram(‡)		250mg

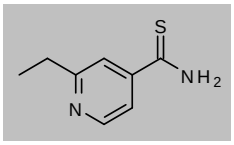
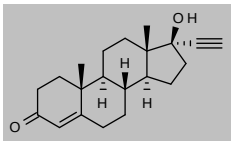
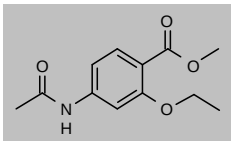
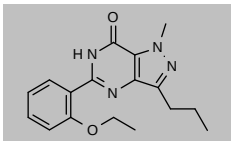
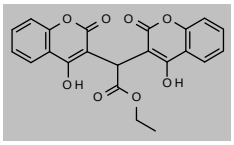
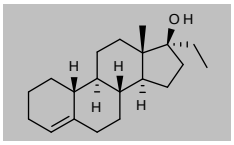
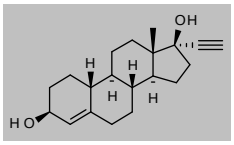
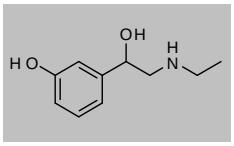
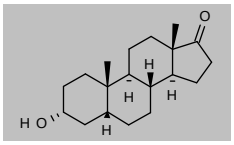
Product code	Description			
Dithranol				
CAS 1143-38-0	MW 226.2274	$C_{14}H_{10}O_3$		
DRE-C13013900	Dithranol		100mg	
Docusate Sodium				
CAS 577-11-7	MW 444.5583	$C_{20}H_{37}O_7S{\cdot}Na$		
DRE-C13058500	Docusate sodium		250mg	
Domiphen Bromide				
CAS 538-71-6	MW 414.4631	$C_{22}H_{40}NO{\cdot}Br$		
DRE-C13081000	Domiphen bromide		100mg	
Dopamine Hydrochloride				
CAS 62-31-7	MW 189.6394	$C_8H_{11}NO_2{\cdot}ClH$		
DRE-C13082000	Dopamine hydrochloride(‡)		100mg	
Doramectin				
CAS 117704-25-3	MW 899.1142	$C_{50}H_{74}O_{14}$		
DRE-C13083000	Doramectin		100mg	
DRE-A13083000AL-100	Doramectin 100 µg/mL in Acetonitrile(‡)		1ml	
Doripenem monohydrate				
CAS 364622-82-2	MW 438.5195	$C_{15}H_{24}N_4O_6S_2{\cdot}H_2O$		
DRE-C13083500	Doripenem monohydrate		25mg	
Doxepin Hydrochloride				
CAS 1229-29-4	MW 315.8371	$C_{19}H_{21}NO{\cdot}ClH$		
DRE-C13084200	Doxepin hydrochloride		100mg	
Doxycycline Hyclate				
CAS 24390-14-5	MW 1025.8747	$2C_{22}H_{24}N_2O_8{\cdot}C_2H_6O{\cdot}2ClH{\cdot}H_2O$		
DRE-C13084280	Doxycycline hyclate		100mg	
DRE-A13084280AL-100	Doxycycline hyclate 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Droperidol				
CAS 548-73-2	MW 379.4274	$C_{22}H_{22}FN_3O_2$		
DRE-C13092000	Droperidol		50mg	

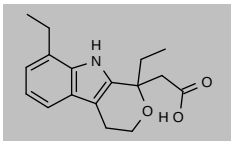
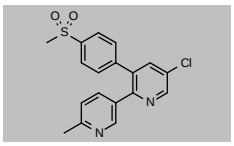
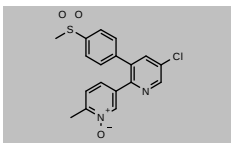
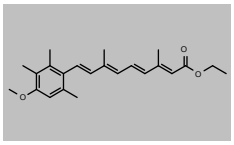
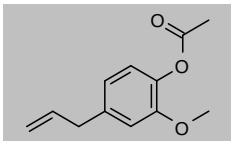
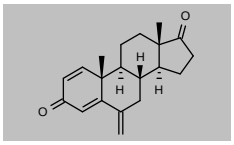
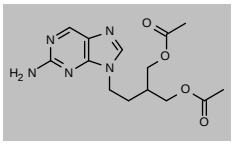
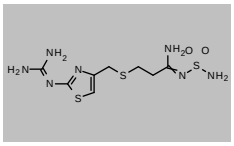
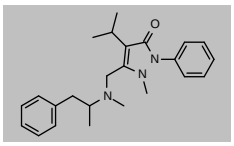
Product code	Description			
Drostanolone propionate				
CAS 521-12-0	MW 360.5301	$C_{23}H_{36}O_3$		
DRE-C13092500	Drostanolone propionate		100mg	
Econazole Nitrate				
CAS 24169-02-6	MW 444.6963	$C_{18}H_{15}Cl_3N_2O \cdot HNO_3$		
DRE-C13101100	Econazole nitrate(‡)		100mg	
Edaravone				
CAS 89-25-8	MW 174.1992	$C_{10}H_{10}N_2O$		
DRE-C13105000	Edaravone		100mg	
Efavirenz				
CAS 154598-52-4	MW 315.675	$C_{14}H_9ClF_3NO_2$		
DRE-C13111100	Efavirenz		100mg	
DRE-A13111100AL-100	Efavirenz 100 µg/mL in Acetonitrile(‡)		1ml	
Efinaconazole				
CAS 164650-44-6	MW 348.3903	$C_{18}H_{22}F_2N_4O$		
DRE-C13111200	Efinaconazole		25mg	
Elvitegravir				
CAS 697761-98-1	MW 447.8838	$C_{23}H_{23}ClFNO_5$		
DRE-C13115300	Elvitegravir		10mg	
DRE-A13115300AL-100	Elvitegravir 100 µg/mL in Acetonitrile(‡)		1ml	
Emtricitabine				
CAS 143491-57-0	MW 247.2467	$C_8H_{10}FN_3O_3S$		
DRE-C13118300	Emtricitabine		100mg	
DRE-A13118300AL-100	Emtricitabine 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Enalapril Maleate				
CAS 76095-16-4	MW 492.5189	$C_{20}H_{28}N_2O_5 \cdot C_4H_4O_4$		
DRE-C13119000	Enalapril maleate		100mg	
Enoxacin				
CAS 74011-58-8	MW 320.3189	$C_{15}H_{17}FN_4O_3$		
DRE-C13166950	Enoxacin(‡)		100mg	

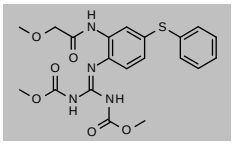
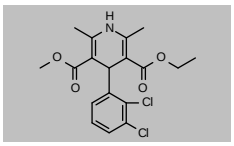
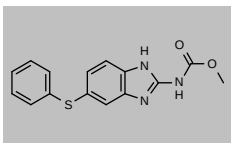
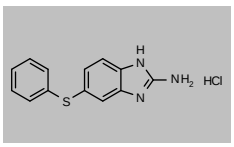
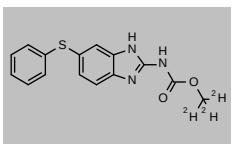
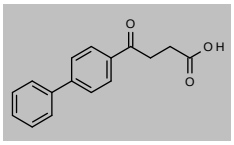
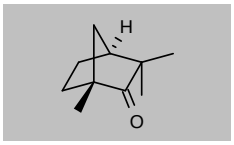
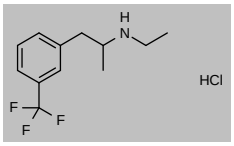
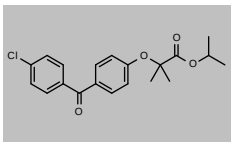
Product code	Description			
Enoxolone				
CAS 471-53-4	MW 470.6838	$C_{30}H_{46}O_4$		
DRE-C13167700	Enoxolone		100mg	
DRE-A13167700AL-100	Enoxolone 100 µg/mL in Acetonitrile(‡)		1ml	
Enrofloxacin				
CAS 93106-60-6	MW 359.3947	$C_{19}H_{22}FN_3O_3$		
DRE-C13170000	Enrofloxacin(‡)		100mg	
Enrofloxacin D5 Hydrochloride (ethyl d5)				
CAS n/a	MW 400.8864	$C_{19}{}^{2}H_5H_{17}FN_3O_3 \cdot ClH$		
DRE-C13170100	Enrofloxacin D5 hydrochloride(‡)		10mg	
4-Epianhydrotetracycline hydrochloride				
CAS 4465-65-0	MW 462.8802	$C_{22}H_{22}N_2O_7 \cdot ClH$		
DRE-C13174500	4-Epianhydrotetracycline hydrochloride		10mg	
4-Epichlortetracycline hydrochloride (4-epi-Chlortetracycline Hydrochloride)				
CAS 101342-45-4	MW 515.3406	$C_{22}H_{23}ClN_2O_8 \cdot ClH$		
DRE-C13175500	4-Epichlortetracycline hydrochloride		10mg	
Epigallocatechin-3-gallate				
CAS 989-51-5	MW 458.3717	$C_{22}H_{18}O_{11}$		
DRE-C13176500	Epigallocatechin-3-gallate		100mg	
DRE-A13176500AL-1000	Epigallocatechin-3-gallate 1000 µg/mL in Acetonitrile(‡)		1ml	
Epitestosterone (17a-Hydroxyandrost-4-en-3-one)				
CAS 481-30-1	MW 288.4244	$C_{19}H_{28}O_2$		
DRE-C13179400	Epitestosterone		10mg	
Eprinomectin				
CAS 123997-26-2	MW 1814.231	$C_{50}H_{75}NO_{14} \cdot C_{49}H_{73}NO_{14}$		
DRE-CA13187000	Eprinomectin(‡)		100mg	
DRE-XA13187000AL	Eprinomectin 100 µg/mL in Acetonitrile		1ml	
Equilenin				
CAS 517-09-9	MW 266.3343	$C_{18}H_{18}O_2$		
DRE-XA13193000AL	Equilenin 100 µg/mL in Acetonitrile(‡)		1ml	

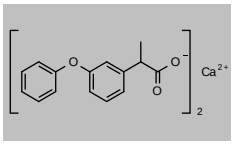
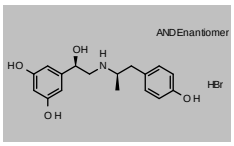
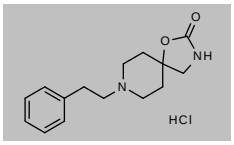
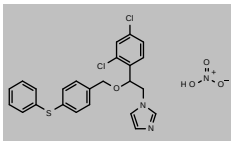
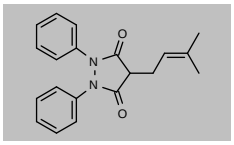
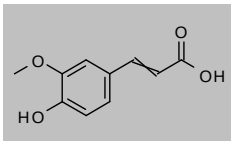
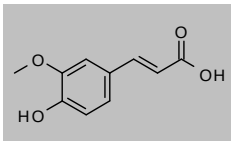
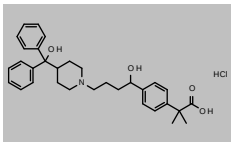
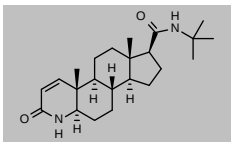
Product code	Description		
Equilin			
CAS 474-86-2	MW 268.3502	$C_{18}H_{20}O_2$	
DRE-C13193050	Equilin	100mg	
Erythromycin			
CAS 114-07-8	MW 733.9268	$C_{37}H_{67}NO_{13}$	
DRE-C13203490	Erythromycin (mixture of A,B,C)	100mg	
DRE-A13203490AL-100	Erythromycin (mixture of A,B,C) 100 µg/mL in Acetonitrile(‡)	1ml	
Erythromycin Ethylsuccinate			
CAS 1264-62-6	MW 862.0527	$C_{43}H_{75}NO_{16}$	
DRE-C13203520	Erythromycin-ethyl succinate	100mg	
Esomeprazole Magnesium Trihydrate			
CAS 217087-09-7	MW 767.1671	$2C_{17}H_{18}N_3O_3S{\cdot}Mg{\cdot}3H_2O$	
DRE-C13211700	Esomeprazole magnesium trihydrate	50mg	
Estradiol (17β-Estradiol)			
CAS 50-28-2	MW 272.382	$C_{18}H_{24}O_2$	
DRE-C13213100	17-beta-Estradiol(‡)	250mg	
DRE-XA13213100AL	17-beta-Estradiol 100 µg/mL in Acetonitrile(‡)	1ml	
Estradiol Benzoate (17β-Estradiol 3-benzoate)			
CAS 50-50-0	MW 376.488	$C_{25}H_{28}O_3$	
DRE-C13213120	17-beta-Estradiol 3-benzoate(‡)	100mg	
Estradiol Diacetate (17β-Estradiol 3,17-diacetate)			
CAS 3434-88-6	MW 356.4553	$C_{22}H_{28}O_4$	
DRE-C13213130	17-beta-Estradiol 3,17-diacetate	100mg	
Estradiol Valerate (17β-Estradiol 17-valerate)			
CAS 979-32-8	MW 356.4984	$C_{23}H_{32}O_3$	
DRE-C13213180	17-beta-Estradiol 17-valerate(‡)	100mg	
17β-Estradiol-16,16,17-D3			
CAS 79037-37-9	MW 275.4004	$C_{18}{}^2H_3H_{21}O_2$	
DRE-C13213105	17-beta-Estradiol D3 (16,16,17-D3)	10mg	
DRE-A13213105AL-100	17-beta-Estradiol D3 (16,16,17-D3) 100 µg/mL in Acetonitrile(‡)	1ml	

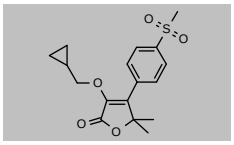
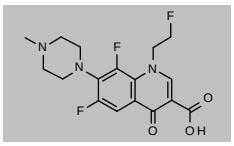
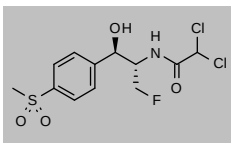
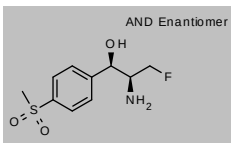
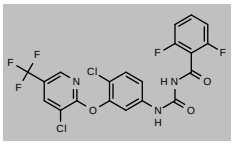
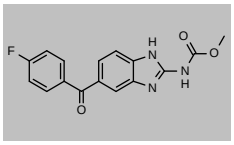
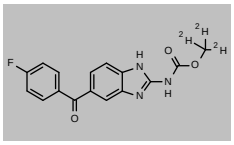
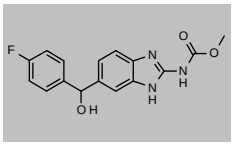
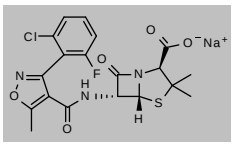
Product code	Description		
17-epi-Estradiol (17α-Estradiol)			
CAS 57-91-0	MW 272.382	$C_{18}H_{24}O_2$	
DRE-C13213000	17-alpha-Estradiol(‡)		100mg
DRE-XA13213000AL	17-alpha-Estradiol 100 µg/mL in Acetonitrile(‡)		1ml
Estriol			
CAS 50-27-1	MW 288.3814	$C_{18}H_{24}O_3$	
DRE-C13213200	Estriol(‡)		100mg
DRE-XA13213200AL	Estriol 100 µg/mL in Acetonitrile(‡)		1ml
Estrone			
CAS 53-16-7	MW 270.3661	$C_{18}H_{22}O_2$	
DRE-C13213230	Estrone(‡)		100mg
DRE-XA13213230AL	Estrone 100 µg/mL in Acetonitrile(‡)		1ml
Estrone D4 (2,4,16,16-D4)			
CAS 53866-34-5	MW 274.3907	$C_{18}{}^{2}H_4H_{18}O_2$	
DRE-C13213235	Estrone D4 (2,4,16,16-D4)		10mg
Etamsylate			
CAS 2624-44-4	MW 263.3107	$C_6H_6O_5S{\cdot}C_4H_{11}N$	
DRE-C13215500	Etamsylate		100mg
Ethacridine Lactate Monohydrate			
CAS 6402-23-9	MW 361.3923	$C_{15}H_{15}N_3O{\cdot}C_3H_6O_3{\cdot}H_2O$	
DRE-C13219000	Ethacridine lactate monohydrate		100mg
DRE-A13219000MC-100	Ethacridine lactate monohydrate 100 µg/mL in Acetonitrile:Methanol(‡)		1ml
Ethenzamide			
CAS 938-73-8	MW 165.1891	$C_9H_{11}NO_2$	
DRE-C13229000	Ethenzamide		100mg
DRE-A13229000AL-100	Ethenzamide 100 µg/mL in Acetonitrile(‡)		1ml
Ethinylestradiol (17α-Ethinylestradiol)			
CAS 57-63-6	MW 296.4034	$C_{20}H_{24}O_2$	
DRE-C13245100	17a-Ethinylestradiol(‡)		250mg
DRE-XA13245100AL	17a-Ethinylestradiol 100 µg/mL in Acetonitrile(‡)		1ml
17α-Ethinylestradiol-D4 (2,4,16,16-D4)			
CAS 350820-06-3	MW 300.428	$C_{20}{}^{2}H_4H_{20}O_2$	
DRE-A13245105AL-100	17a-Ethinylestradiol D4 (2,4,16,16-D4) 100 µg/mL in Acetonitrile(‡)		1ml

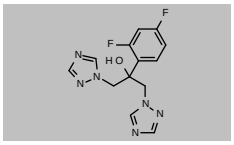
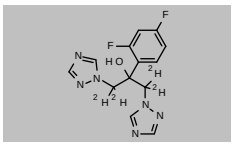
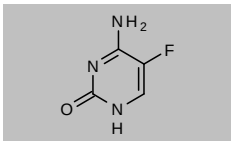
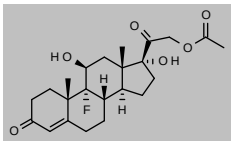
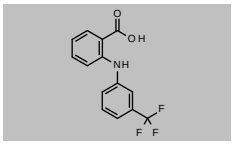
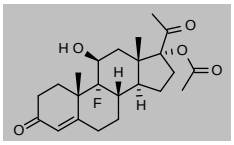
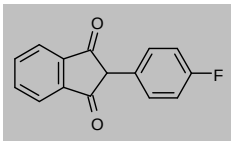
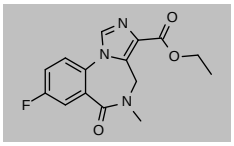
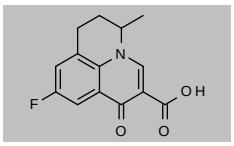
Product code	Description			
Ethionamide				
CAS 536-33-4	MW 166.2434	$C_8H_{10}N_2S$		
DRE-C13270500	Ethionamide		25mg	
Ethisterone				
CAS 434-03-7	MW 312.4458	$C_{21}H_{28}O_2$		
DRE-C13283000	Ethisterone		100mg	
Ethopabate				
CAS 59-06-3	MW 237.2518	$C_{12}H_{15}NO_4$		
DRE-C13295000	Ethopabate(‡)		100mg	
DRE-A13295000AL-100	Ethopabate 100 µg/mL in Acetonitrile(‡)		1ml	
5-(2-Ethoxyphenyl)-1-methyl-3-propyl-1,6-dihydro-7H-pyrazolo[4,3-d]pyrimidin-7-one				
CAS 139756-21-1	MW 312.3663	$C_{17}H_{20}N_4O_2$		
DRE-C13308950	5-(2-Ethoxyphenyl)-1-methyl-3-propyl-1,6-dihydro-7H-pyrazolo[4,3-d]pyrimidin-7-one		50mg	
Ethyl Biscoumacetate				
CAS 548-00-5	MW 408.3576	$C_{22}H_{16}O_8$		
DRE-C13320500	Ethyl biscoumacetate		10mg	
Ethylestrenol				
CAS 965-90-2	MW 288.4675	$C_{20}H_{32}O$		
DRE-C13333000	Ethylestrenol		25mg	
Ethynodiol				
CAS 1231-93-2	MW 300.4351	$C_{20}H_{28}O_2$		
DRE-C13356430	Ethynodiol		10mg	
Etilefrine				
CAS 709-55-7	MW 181.2316	$C_{10}H_{15}NO_2$		
DRE-C13356490	Etilefrine		100mg	
Etiocholan-3α-ol-17-one				
CAS 53-42-9	MW 290.4403	$C_{19}H_{30}O_2$		
DRE-C13356500	Etiocholan-3alpha-ol-17-one		10mg	

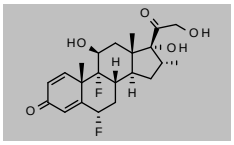
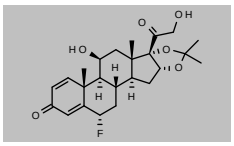
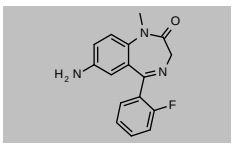
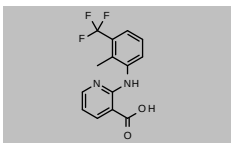
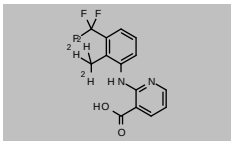
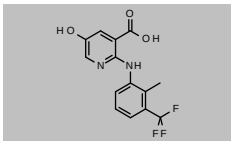
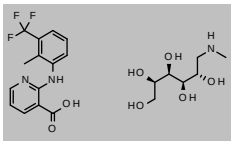
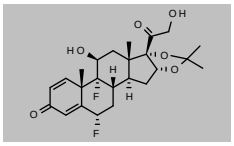
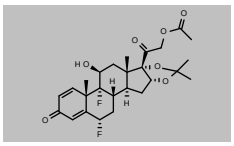
Product code	Description			
Etodolac				
CAS 41340-25-4	MW 287.3535	$C_{17}H_{21}NO_3$		
DRE-C13361000	Etodolac		100mg	
Etoricoxib				
CAS 202409-33-4	MW 358.8419	$C_{18}H_{15}ClN_2O_2S$		
DRE-C13365000	Etoricoxib		10mg	
Etoricoxib N1'-oxide				
CAS 325855-74-1	MW 374.8413	$C_{18}H_{15}ClN_2O_3S$		
DRE-C13365100	Etoricoxib N1'-oxide		10mg	
DRE-A13365100AL-100	Etoricoxib N1'-oxide 100 µg/mL in Acetonitrile(‡)		1ml	
Etretinate				
CAS 54350-48-0	MW 354.4825	$C_{23}H_{30}O_3$		
DRE-C13369000	Etretinate		100mg	
DRE-A13369000AL-100	Etretinate 100 µg/mL in Acetonitrile(‡)		1ml	
Eugenol Acetate				
CAS 93-28-7	MW 206.2378	$C_{12}H_{14}O_3$		
DRE-A13395100AL-1000	Eugenol acetate 1000 µg/mL in Acetonitrile(‡)		1ml	
Exemestane				
CAS 107868-30-4	MW 296.4034	$C_{20}H_{24}O_2$		
DRE-C13398100	Exemestane		100mg	
Famciclovir				
CAS 104227-87-4	MW 321.3318	$C_{14}H_{19}N_5O_4$		
DRE-C13398300	Famciclovir		100mg	
DRE-A13398300AL-100	Famciclovir 100 µg/mL in Acetonitrile(‡)		1ml	
Famotidine				
CAS 76824-35-6	MW 337.4454	$C_8H_{15}N_7O_2S_3$		
DRE-C13398500	Famotidine		100mg	
DRE-A13398500AL-100	Famotidine 100 µg/mL in Acetonitrile(‡)		1ml	
Famprofazone				
CAS 22881-35-2	MW 377.5224	$C_{24}H_{31}N_3O$		
DRE-C13399500	Famprofazone		100mg	

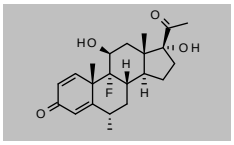
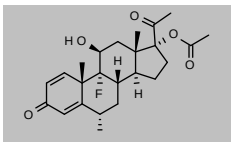
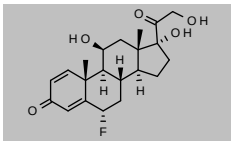
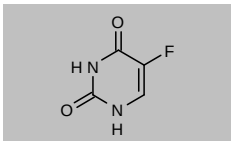
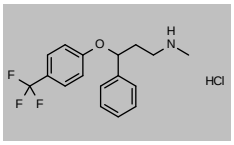
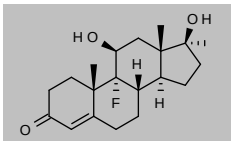
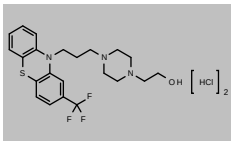
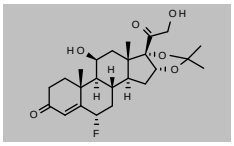
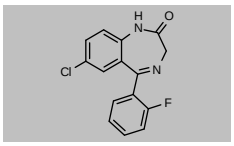
Product code	Description			
Febantel				
CAS 58306-30-2	MW 446.4769	$C_{20}H_{22}N_4O_6S$		
DRE-C13407000	Febantel(‡)		100mg	
Felodipine				
CAS 72509-76-3	MW 384.2538	$C_{18}H_{19}Cl_2NO_4$		
DRE-C13407800	Felodipine		100mg	
DRE-A13407800AL-100	Felodipine 100 µg/mL in Acetonitrile(‡)		1ml	
Fenbendazole				
CAS 43210-67-9	MW 299.3476	$C_{15}H_{13}N_3O_2S$		
DRE-C13446000	Fenbendazole(‡)		100mg	
Fenbendazole Amine Hydrochloride				
CAS 1448346-29-9	MW 277.7725	$C_{13}H_{11}N_3S{\cdot}ClH$		
DRE-C13446100	Fenbendazole amine hydrochloride		10mg	
Fenbendazole D3 (methyl D3)				
CAS 1228182-47-5	MW 302.3661	$C_{15}{}^{2}H_3H_{10}N_3O_2S$		
DRE-C13446010	Fenbendazole D3 (methyl D3)		10mg	
Fenbufen				
CAS 36330-85-5	MW 254.2806	$C_{16}H_{14}O_3$		
DRE-C13448800	Fenbufen		250mg	
DRE-A13448800AL-100	Fenbufen 100 µg/mL in Acetonitrile(‡)		1ml	
(-)-Fenchone				
CAS 7787-20-4	MW 152.2334	$C_{10}H_{16}O$		
DRE-A13460700ME-100	(-)-Fenchone 100 µg/mL in Methanol(‡)		1ml	
Fenfluramine Hydrochloride				
CAS 404-82-0	MW 267.7183	$C_{12}H_{16}F_3N{\cdot}ClH$		
DRE-C13468000	Fenfluramine hydrochloride		10mg	
DRE-XA13468000AL	Fenfluramine hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Fenofibrate				
CAS 49562-28-9	MW 360.8313	$C_{20}H_{21}ClO_4$		
DRE-C13486000	Fenofibrate(‡)		100mg	

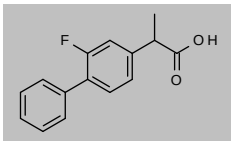
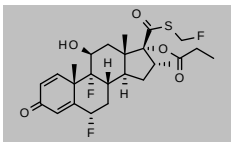
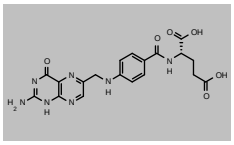
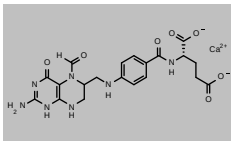
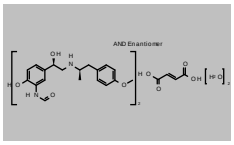
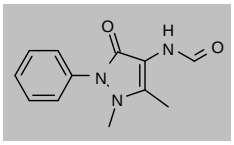
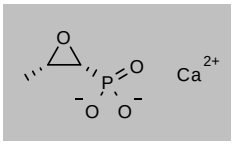
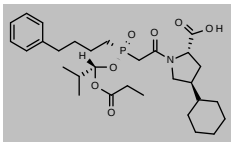
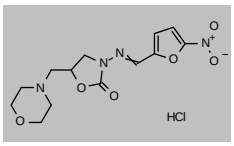
Product code	Description			
Fenoprofen Calcium				
CAS 34597-40-5	MW 522.6018	$2C_{15}H_{13}O_3 \cdot Ca$		
DRE-C13487900	Fenoprofen calcium		100mg	
Fenoterol Hydrobromide				
CAS 1944-12-3	MW 384.2649	$C_{17}H_{21}NO_4 \cdot BrH$		
DRE-C13497000	Fenoterol hydrobromide		25mg	
DRE-XA13497000AL	Fenoterol hydrobromide 100 µg/mL in Acetonitrile(‡)		1ml	
Fenspiride Hydrochloride				
CAS 5053-08-7	MW 296.7924	$C_{15}H_{20}N_2O_2 \cdot ClH$		
DRE-C13565000	Fenspiride hydrochloride		100mg	
Fenticonazole Nitrate				
CAS 73151-29-8	MW 518.4122	$C_{24}H_{20}Cl_2N_2OS \cdot HNO_3$		
DRE-C13591000	Fenticonazole nitrate		100mg	
DRE-A13591000AL-100	Fenticonazole nitrate 100 µg/mL in Acetonitrile(‡)		1ml	
Feprazone				
CAS 30748-29-9	MW 320.385	$C_{20}H_{20}N_2O_2$		
DRE-C13635000	Feprazone		10mg	
DRE-A13635000AL-100	Feprazone 100 µg/mL in Acetonitrile(‡)		1ml	
(E/Z)-Ferulic Acid				
CAS 1135-24-6	MW 194.184	$C_{10}H_{10}O_4$		
DRE-A13644090AC-1000	(E/Z)-Ferulic acid 1000 µg/mL in Acetone(‡)		1ml	
trans-Ferulic Acid (trans-4-Hydroxy-3-methoxycinnamic Acid)				
CAS 537-98-4	MW 194.184	$C_{10}H_{10}O_4$		
DRE-C13644100	trans-Ferulic acid		100mg	
Fexofenadine Hydrochloride				
CAS 153439-40-8	MW 538.1173	$C_{32}H_{39}NO_4 \cdot ClH$		
DRE-C13644150	Fexofenadine hydrochloride		100mg	
DRE-A13644150AL-100	Fexofenadine hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Finasteride				
CAS 98319-26-7	MW 372.5441	$C_{23}H_{36}N_2O_2$		
DRE-C13644200	Finasteride(‡)		100mg	

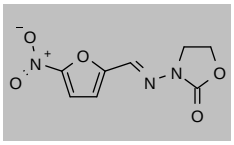
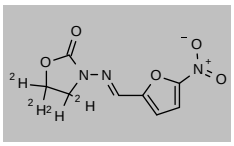
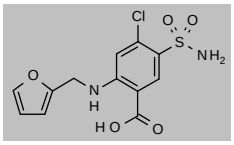
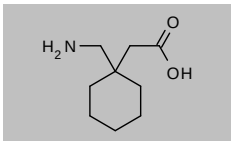
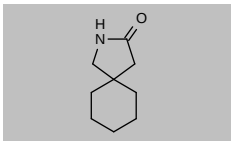
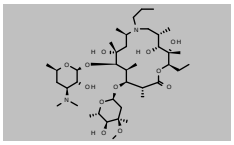
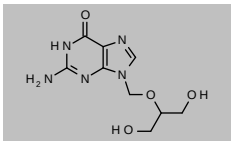
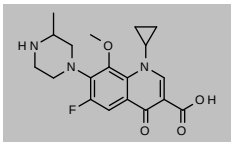
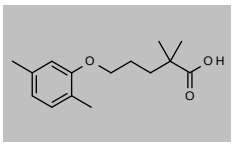
Product code	Description			
Firocoxib				
CAS 189954-96-9	MW 336.4027	$C_{17}H_{20}O_5S$		
DRE-C13646000	Firocoxib		10mg	
Fleroxacin				
CAS 79660-72-3	MW 369.3383	$C_{17}H_{18}F_3N_3O_3$		
DRE-C13658000	Fleroxacin(‡)		100mg	
Florfenicol				
CAS 73231-34-2	MW 358.2133	$C_{12}H_{14}Cl_2FNO_4S$		
DRE-C13665000	Florfenicol(‡)		250mg	
Florfenicol amine				
CAS 76639-93-5	MW 247.2865	$C_{10}H_{14}FNO_3S$		
DRE-C13665020	Florfenicol-amine(‡)		10mg	
Fluazuron				
CAS 86811-58-7	MW 506.2097	$C_{20}H_{10}Cl_2F_5N_3O_3$		
DRE-C13672000	Fluazuron(‡)		100mg	
Flubendazole				
CAS 31430-15-6	MW 313.2832	$C_{16}H_{12}FN_3O_3$		
DRE-C13678000	Flubendazole(‡)		100mg	
Flubendazole D3 (methyl D3)				
CAS 1173021-08-3	MW 316.3017	$C_{16}{}^{2}H_3H_9FN_3O_3$		
DRE-C13678010	Flubendazole D3 (methyl D3)		10mg	
Flubendazole-hydroxy				
CAS 82050-12-2	MW 315.2991	$C_{16}H_{14}FN_3O_3$		
DRE-C13678050	Flubendazole-hydroxy		10mg	
DRE-A13678050AL-100	Flubendazole-hydroxy 100 µg/mL in Acetonitrile(‡)		1ml	
Flucloxacillin Sodium				
CAS 1847-24-1	MW 475.8536	$C_{19}H_{16}ClFN_3O_5S{\cdot}Na$		
DRE-C13696000	Flucloxacillin sodium		250mg	

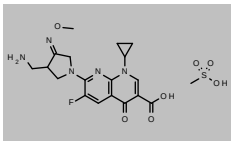
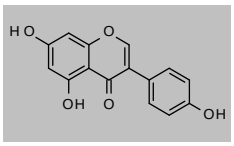
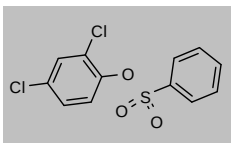
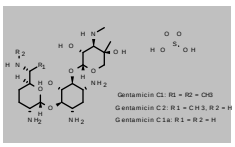
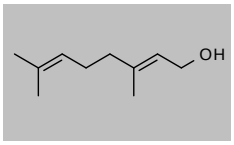
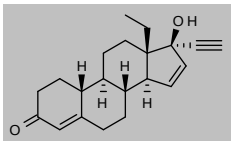
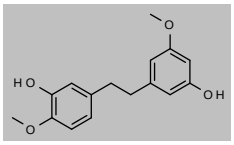
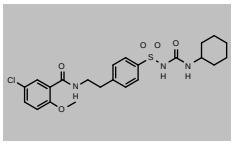
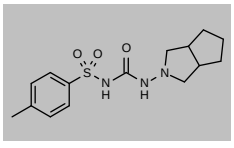
Product code	Description		
Fluconazole			
CAS 86386-73-4	MW 306.2708	$C_{13}H_{12}F_2N_6O$	
DRE-C13697500	Fluconazole(‡)	100mg	
DRE-A13697500AL-100	Fluconazole 100 µg/mL in Acetonitrile(‡)	1ml	
Fluconazole D4 (bismethylene D4)			
CAS 1124197-58-5	MW 310.2954	$C_{13}{}^2H_4H_8F_2N_6O$	
DRE-XA13697510AC	Fluconazole D4 (bismethylene D4) 100 µg/mL in Acetone	1.1ml	
Flucytosine			
CAS 2022-85-7	MW 129.0925	$C_4H_4FN_3O$	
DRE-C13700500	Flucytosine	100mg	
DRE-A13700500WL-100	Flucytosine 100 µg/mL in Acetonitrile:Water(‡)	1ml	
Fludrocortisone Acetate			
CAS 514-36-3	MW 422.487	$C_{23}H_{31}FO_6$	
DRE-C13707000	Fludrocortisone acetate	250mg	
Flufenamic Acid			
CAS 530-78-9	MW 281.2299	$C_{14}H_{10}F_3NO_2$	
DRE-C13711300	Flufenamic acid	100mg	
Flugestone Acetate			
CAS 2529-45-5	MW 406.4876	$C_{23}H_{31}FO_5$	
DRE-C13717200	Flugestone acetate(‡)	100mg	
Fluindione			
CAS 957-56-2	MW 240.2292	$C_{15}H_9FO_2$	
DRE-C13717800	Fluindione	100mg	
DRE-A13717800AL-100	Fluindione 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Flumazenil			
CAS 78755-81-4	MW 303.2884	$C_{15}H_{14}FN_3O_3$	
DRE-C13717900	Flumazenil	25mg	
DRE-A13717900AL-100	Flumazenil 100 µg/mL in Acetonitrile(‡)	1ml	
Flumequine			
CAS 42835-25-6	MW 261.2484	$C_{14}H_{12}FNO_3$	
DRE-C13718000	Flumequine(‡)	250mg	

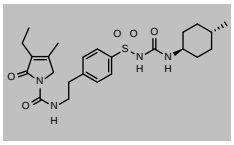
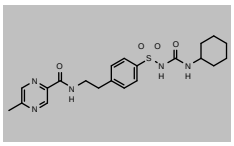
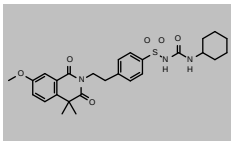
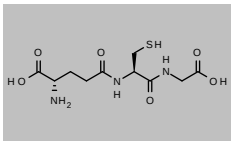
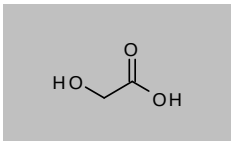
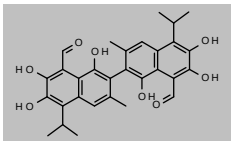
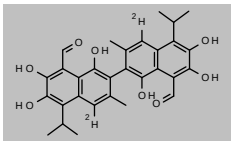
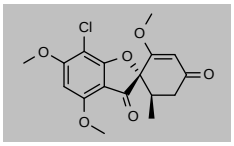
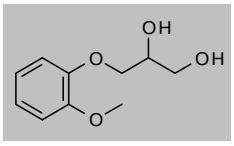
Product code	Description			
Flumetasone				
CAS 2135-17-3	MW 410.4515	$C_{22}H_{28}F_2O_5$		
DRE-C13718500	Flumethasone(‡)		100mg	
Flunisolide				
CAS 3385-03-3	MW 434.4977	$C_{24}H_{31}FO_6$		
DRE-C13726600	Flunisolide		10mg	
Flunitrazepam-7-amino (7-Aminoflunitrazepam)				
CAS 34084-50-9	MW 283.3003	$C_{16}H_{14}FN_3O$		
DRE-A13726810AL-100	Flunitrazepam-7-amino 100 µg/mL in Acetonitrile(‡)		1ml	
Flunixin				
CAS 38677-85-9	MW 296.2445	$C_{14}H_{11}F_3N_2O_2$		
DRE-C13726900	Flunixin(‡)		10mg	
DRE-A13726900AL-100	Flunixin 100 µg/mL in Acetonitrile(‡)		1ml	
Flunixin D3 (methyl D3)				
CAS 1015856-60-6	MW 299.263	$C_{14}{}^2H_3H_8F_3N_2O_2$		
DRE-C13727010	Flunixin D3 (methyl D3)(‡)		10mg	
DRE-A13727010AL-100	Flunixin D3 (methyl D3) 100 µg/mL in Acetonitrile(‡)		1ml	
Flunixin-5-hydroxy				
CAS 75369-61-8	MW 312.2439	$C_{14}H_{11}F_3N_2O_3$		
DRE-A13727100AL-100	Flunixin-5-hydroxy 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Flunixin Meglumine				
CAS 42461-84-7	MW 491.4581	$C_{14}H_{11}F_3N_2O_2 \cdot C_7H_{17}NO_5$		
DRE-C13727000	Flunixin meglumine(‡)		100mg	
DRE-A13727000AL-100	Flunixin meglumine 100 µg/mL in Acetonitrile(‡)		1ml	
Fluocinolone acetonide				
CAS 67-73-2	MW 452.4882	$C_{24}H_{30}F_2O_6$		
DRE-C13728900	Fluocinolone acetonide		100mg	
Fluocinonide				
CAS 356-12-7	MW 494.5249	$C_{26}H_{32}F_2O_7$		
DRE-C13729000	Fluocinonide(‡)		100mg	

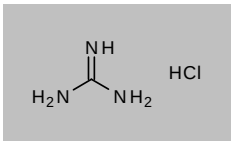
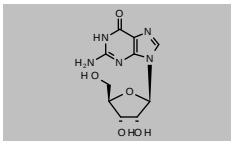
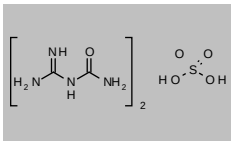
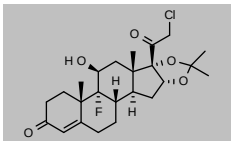
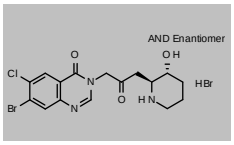
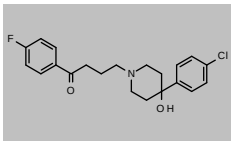
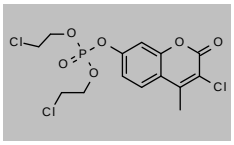
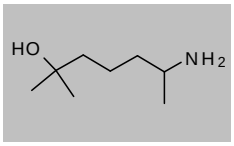
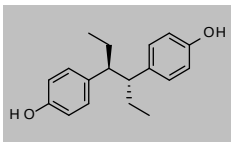
Product code	Description			
Fluorometholone				
CAS 426-13-1	MW 376.4617	$C_{22}H_{29}FO_4$		
DRE-C13793500	Fluorometholone		100mg	
Fluorometholone Acetate				
CAS 3801-06-7	MW 418.4983	$C_{24}H_{31}FO_5$		
DRE-C13793600	Fluorometholone acetate		25mg	
DRE-A13793600AL-100	Fluorometholone acetate 100 µg/mL in Acetonitrile(‡)		1ml	
6-α-Fluoroprednisolone				
CAS 53-34-9	MW 378.4345	$C_{21}H_{27}FO_5$		
DRE-C13797900	6-alpha-Fluoroprednisolone		50mg	
DRE-A13797900AL-100	6-alpha-Fluoroprednisolone 100 µg/mL in Acetonitrile(‡)		1ml	
5-Fluorouracil (Fluorouracil)				
CAS 51-21-8	MW 130.0772	$C_4H_3FN_2O_2$		
DRE-C13799500	5-Fluorouracil		100mg	
Fluoxetine Hydrochloride				
CAS 56296-78-7	MW 345.7871	$C_{17}H_{18}F_3NO{\cdot}ClH$		
DRE-C13801500	Fluoxetine hydrochloride(‡)		10mg	
DRE-A13801500AL-100	Fluoxetine hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Fluoxymesterone				
CAS 76-43-7	MW 336.4409	$C_{20}H_{29}FO_3$		
DRE-C13801550	Fluoxymesterone		50mg	
Fluphenazine Dihydrochloride				
CAS 146-56-5	MW 510.4434	$C_{22}H_{26}F_3N_3OS{\cdot}2ClH$		
DRE-C13801600	Fluphenazine dihydrochloride(‡)		100mg	
Flurandrenolide				
CAS 1524-88-5	MW 436.5136	$C_{24}H_{33}FO_6$		
DRE-C13807000	Flurandrenolide(‡)		25mg	
DRE-A13807000AL-100	Flurandrenolide 100 µg/mL in Acetonitrile(‡)		1ml	
Flurazepam-N-desalkyl (7-Chloro-5-(2-fluorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one)				
CAS 2886-65-9	MW 288.7041	$C_{15}H_{10}ClFN_2O$		
DRE-C13807410	Flurazepam-N-desalkyl		25mg	

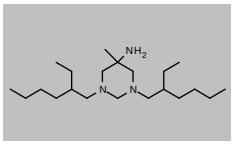
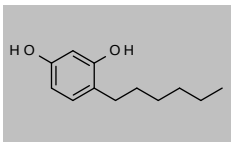
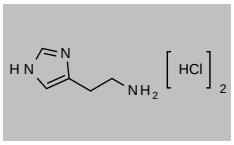
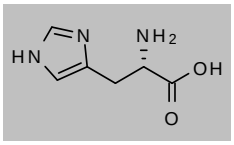
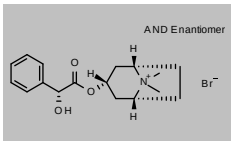
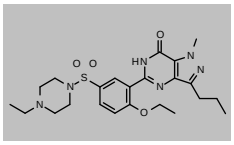
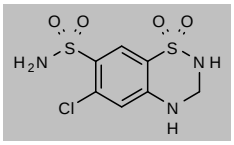
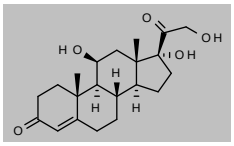
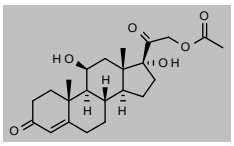
Product code	Description			
Flurbiprofen				
CAS 5104-49-4	MW 244.2609	$C_{15}H_{13}FO_2$		
DRE-C13808000	Flurbiprofen		250mg	
Fluticasone Propionate				
CAS 80474-14-2	MW 500.5708	$C_{25}H_{31}F_3O_5S$		
DRE-C13863000	Fluticasone propionate(‡)		10mg	
DRE-A13863000AL-100	Fluticasone propionate 100 µg/mL in Acetonitrile(‡)		1ml	
Folic Acid				
CAS 59-30-3	MW 441.3975	$C_{19}H_{19}N_7O_6$		
DRE-C13888000	Folic acid(‡)		250mg	
Folinate calcium (Calcium Folinate)				
CAS 1492-18-8	MW 511.5014	$C_{20}H_{21}N_7O_7{\cdot}Ca$		
DRE-C13888500	Folinate calcium		100mg	
DRE-A13888500WA-100	Folinate calcium 100 µg/mL in Water(‡)(*)		1ml	
Formoterol Fumarate Dihydrate				
CAS 183814-30-4	MW 840.9124	$2C_{19}H_{24}N_2O_4{\cdot}C_4H_4O_4{\cdot}2H_2O$		
DRE-C13919000	Formoterol fumarate dihydrate(‡)		10mg	
4-Formylaminophenazone				
CAS 1672-58-8	MW 231.2505	$C_{12}H_{13}N_3O_2$		
DRE-C13924000	4-Formylaminoantipyrine(‡)		10mg	
DRE-A13924000AL-100	4-Formylaminoantipyrine 100 µg/mL in Acetonitrile(‡)		1ml	
Fosfomycin Calcium				
CAS 26016-98-8	MW 176.1212	$C_3H_5O_4P{\cdot}Ca$		
DRE-C13941000	Fosfomycin calcium		100mg	
Fosinopril				
CAS 98048-97-6	MW 563.6625	$C_{30}H_{46}NO_7P$		
DRE-C13942000	Fosinopril		100mg	
Furaltadone hydrochloride				
CAS 3759-92-0	MW 360.7503	$C_{13}H_{16}N_4O_6{\cdot}ClH$		
DRE-C13963000	Furaltadone hydrochloride(‡)		100mg	

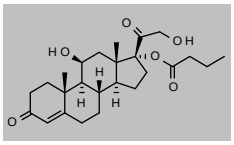
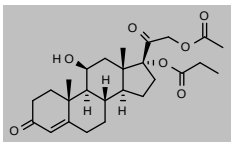
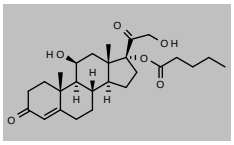
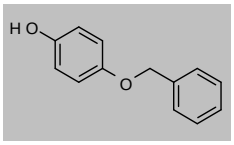
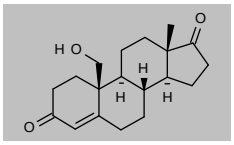
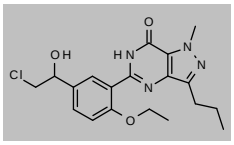
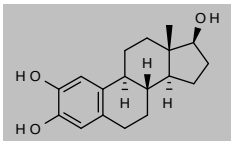
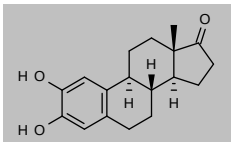
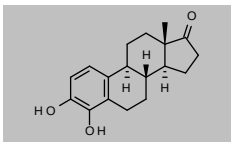
Product code	Description			
Furazolidone				
CAS 67-45-8	MW 225.1583	$C_8H_7N_3O_5$		
DRE-C13970200	Furazolidone(‡)		250mg	
Furazolidone D4				
CAS 1217222-76-8	MW 229.1829	$C_8{}^2H_4H_3N_3O_5$		
DRE-C13970210	Furazolidone D4		10mg	
Furosemide				
CAS 54-31-9	MW 330.7441	$C_{12}H_{11}ClN_2O_5S$		
DRE-C13985000	Furosemide(‡)		250mg	
Gabapentin				
CAS 60142-96-3	MW 171.2368	$C_9H_{17}NO_2$		
DRE-C13991500	Gabapentin		100mg	
DRE-A13991500MC-100	Gabapentin 100 µg/mL in Acetonitrile:Methanol(‡)		1ml	
Gabapentin-lactam (3,3-Pentamethylene-4-butyrolactam)				
CAS 64744-50-9	MW 153.2215	$C_9H_{15}NO$		
DRE-C13991550	Gabapentin-lactam		100mg	
DRE-A13991550AL-100	Gabapentin-lactam 100 µg/mL in Acetonitrile(‡)		1ml	
Gamithromycin				
CAS 145435-72-9	MW 777.0376	$C_{40}H_{76}N_2O_{12}$		
DRE-C13998500	Gamithromycin		50mg	
DRE-A13998500ME-100	Gamithromycin 100 µg/mL in Methanol(‡)		1ml	
Ganciclovir				
CAS 82410-32-0	MW 255.2306	$C_9H_{13}N_5O_4$		
DRE-C13998530	Ganciclovir		100mg	
DRE-A13998530WL-100	Ganciclovir 100 µg/mL in Acetonitrile:Water(‡)		1ml	
Gatifloxacin				
CAS 112811-59-3	MW 375.3941	$C_{19}H_{22}FN_3O_4$		
DRE-C13998600	Gatifloxacin		100mg	
DRE-A13998600AL-100	Gatifloxacin 100 µg/mL in Acetonitrile(‡)		1ml	
Gemfibrozil				
CAS 25812-30-0	MW 250.3334	$C_{15}H_{22}O_3$		
DRE-C13999000	Gemfibrozil(‡)		250mg	

Product code	Description		
Gemifloxacin Mesylate (Gemifloxacin Mesilate)			
CAS 210353-53-0	MW 485.4866	$C_{18}H_{20}FN_5O_4 \cdot CH_4O_3S$	
DRE-C13999250	Gemifloxacin mesylate	50mg	
DRE-A13999250DL-100	Gemifloxacin mesylate 100 µg/mL in Acetonitrile:Dimethylsulfoxide(‡)	1ml	
Genistein			
CAS 446-72-0	MW 270.2369	$C_{15}H_{10}O_5$	
DRE-C13999800	Genistein(‡)	250mg	
Genite			
CAS 97-16-5	MW 303.1611	$C_{12}H_8Cl_2O_3S$	
DRE-C14000000	Genite(‡)	250mg	
Gentamicin Sulfate (Gentamycin sulfate)			
CAS 1405-41-0	MW 1488.785	$C_{21}H_{43}N_5O_7 \cdot C_{20}H_{41}N_5O_7 \cdot C_{19}H_{39}N_5O_7 \cdot H_2O_4S$	
DRE-C14000200	Gentamycin sulfate	250mg	
Geraniol			
CAS 106-24-1	MW 154.2493	$C_{10}H_{18}O$	
DRE-C14010000	Geraniol(‡)	250mg	
Gestodene			
CAS 60282-87-3	MW 310.4299	$C_{21}H_{26}O_2$	
DRE-C14012000	Gestodene	10mg	
Gigantol			
CAS 67884-30-4	MW 274.3117	$C_{16}H_{18}O_4$	
DRE-A14021500AL-100	Gigantol 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A14021500AL-1000	Gigantol 1000 µg/mL in Acetonitrile(‡)	1ml	
Glibenclamide			
CAS 10238-21-8	MW 494.0035	$C_{23}H_{28}ClN_3O_5S$	
DRE-C14025000	Glibenclamide(‡)	250mg	
Gliclazide			
CAS 21187-98-4	MW 323.4105	$C_{15}H_{21}N_3O_3S$	
DRE-C14025500	Gliclazide	100mg	

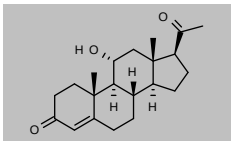
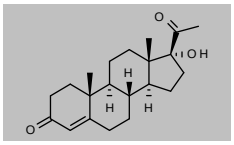
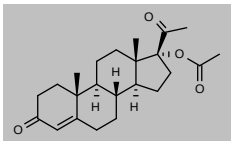
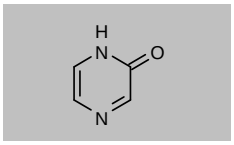
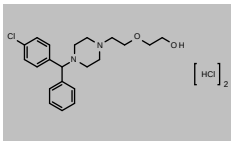
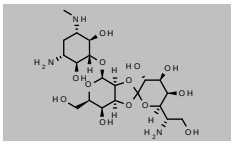
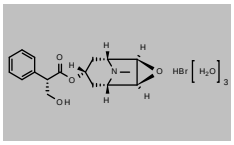
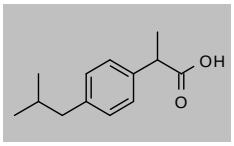
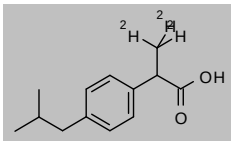
Product code	Description			
Glimepiride				
CAS 93479-97-1	MW 490.6156	$C_{24}H_{34}N_4O_5S$		
DRE-C14025700	Glimepiride		50mg	
DRE-A14025700AL-100	Glimepiride 100 µg/mL in Acetonitrile(‡)		1ml	
Glipizide				
CAS 29094-61-9	MW 445.5352	$C_{21}H_{27}N_5O_4S$		
DRE-C14025950	Glipizide		50mg	
DRE-A14025950AL-100	Glipizide 100 µg/mL in Acetonitrile(‡)		1ml	
Gliquidone				
CAS 33342-05-1	MW 527.6324	$C_{27}H_{33}N_3O_6S$		
DRE-C14026000	Gliquidone		50mg	
Glutathione				
CAS 70-18-8	MW 307.3235	$C_{10}H_{17}N_3O_6S$		
DRE-C14035100	Glutathione		100mg	
DRE-A14035100WL-100	Glutathione 100 µg/mL in Acetonitrile:Water(‡)(*)		1ml	
Glycolic Acid				
CAS 79-14-1	MW 76.0514	$C_2H_4O_3$		
DRE-C14037500	Glycolic acid(‡)		100mg	
DRE-A14037500AL-100	Glycolic acid 100 µg/mL in Acetonitrile(‡)		1ml	
Gossypol				
CAS 303-45-7	MW 518.5544	$C_{30}H_{30}O_8$		
DRE-C14056200	Gossypol(‡)		100mg	
Gossypol D2 (binaphthalene-4,4'-D2)				
CAS 113580-77-1	MW 520.5667	$C_{30}{}^2H_2H_{28}O_8$		
DRE-C14056210	Gossypol D2 (binaphthalene-4,4'-D2)		10mg	
Griseofulvin				
CAS 126-07-8	MW 352.7663	$C_{17}H_{17}ClO_6$		
DRE-C14056500	Griseofulvin(‡)		250mg	
Guaifenesin				
CAS 93-14-1	MW 198.2158	$C_{10}H_{14}O_4$		
DRE-C14056900	Guaifenesin		250mg	

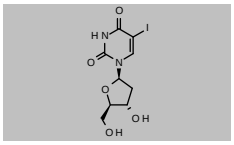
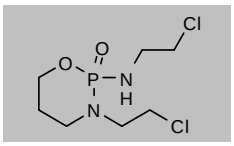
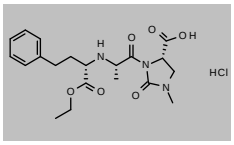
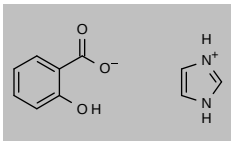
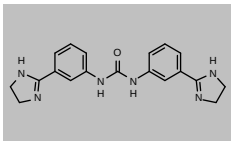
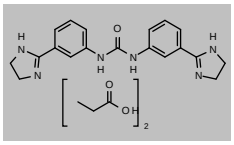
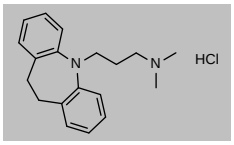
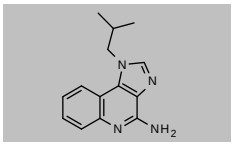
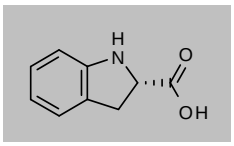
Product code	Description			
Guanidine Hydrochloride				
CAS 50-01-1	MW 95.5314	$CH_5N_3 \cdot ClH$		
DRE-C14057000	Guanidine hydrochloride		250mg	
Guanosine				
CAS 118-00-3	MW 283.2407	$C_{10}H_{13}N_5O_5$		
DRE-C14057100	Guanosine		100mg	
N-Guanylurea Sulfate				
CAS 591-01-5	MW 302.269	$2C_2H_6N_4O \cdot H_2O_4S$		
DRE-C14057250	Guanylurea sulfate		100mg	
DRE-A14057250AL-100	Guanylurea sulfate 100 µg/mL in Acetonitrile(‡)		1ml	
Halcinonide				
CAS 3093-35-4	MW 454.9593	$C_{24}H_{32}ClFO_5$		
DRE-C14058500	Halcinonide		50mg	
Halofuginone hydrobromide				
CAS 64924-67-0	MW 495.5934	$C_{16}H_{17}BrClN_3O_3 \cdot BrH$		
DRE-C14059280	Halofuginone hydrobromide		10mg	
Haloperidol				
CAS 52-86-8	MW 375.8642	$C_{21}H_{23}ClFNO_2$		
DRE-C14059400	Haloperidol		100mg	
Haloxon (O,O-Bis(2-chloroethyl) O-(3-chloro-4-methyl-7-coumarinyl) phosphate)				
CAS 321-55-1	MW 415.5901	$C_{14}H_{14}Cl_3O_6P$		
DRE-C14059800	Haloxon(‡)		10mg	
Heptaminol				
CAS 372-66-7	MW 145.2426	$C_8H_{19}NO$		
DRE-C14124000	Heptaminol		50mg	
Hexestrol				
CAS 84-16-2	MW 270.3661	$C_{18}H_{22}O_2$		
DRE-C14202800	Hexestrol(‡)		100mg	

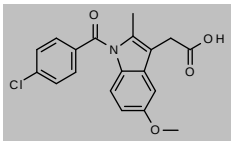
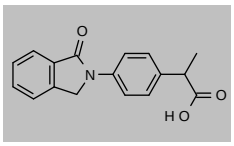
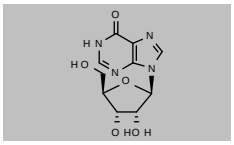
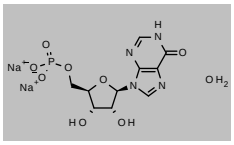
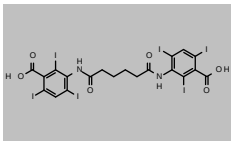
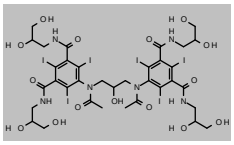
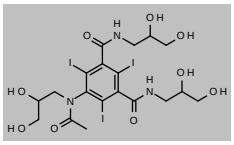
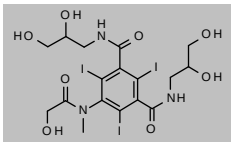
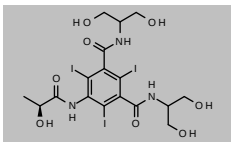
Product code	Description		
Hexetidine			
CAS 141-94-6	MW 339.6021	$C_{21}H_{45}N_3$	
DRE-C14202900	Hexetidine	100mg	
DRE-A14202900AL-100	Hexetidine 100 µg/mL in Acetonitrile(‡)	1ml	
Hexylresorcinol			
CAS 136-77-6	MW 194.2701	$C_{12}H_{18}O_2$	
DRE-C14209200	Hexylresorcinol	25mg	
Histamine Dihydrochloride			
CAS 56-92-8	MW 184.0669	$C_5H_9N_3 \cdot 2ClH$	
DRE-C14213050	Histamine dihydrochloride(‡)	250mg	
DRE-A14213050WL-100	Histamine dihydrochloride 100 µg/mL in Acetonitrile:Water(‡)	1ml	
Histidine (L-Histidine)			
CAS 71-00-1	MW 155.1546	$C_6H_9N_3O_2$	
DRE-C14213200	L-Histidine	100mg	
Homatropine Methylbromide			
CAS 80-49-9	MW 370.2814	$C_{17}H_{24}NO_3 \cdot Br$	
DRE-C14213400	Homatropine methylbromide	100mg	
DRE-A14213400AL-100	Homatropine methylbromide 100 µg/mL in Acetonitrile(‡)	1ml	
Homosildenafil			
CAS 642928-07-2	MW 488.603	$C_{23}H_{32}N_6O_4S$	
DRE-C14213500	Homosildenafil	10mg	
Hydrochlorothiazide			
CAS 58-93-5	MW 297.7391	$C_7H_8ClN_3O_4S_2$	
DRE-C14223500	Hydrochlorothiazide(‡)	100mg	
Hydrocortisone (Cortisol)			
CAS 50-23-7	MW 362.4599	$C_{21}H_{30}O_5$	
DRE-C14224000	Hydrocortisone(‡)	250mg	
Hydrocortisone Acetate			
CAS 50-03-3	MW 404.4966	$C_{23}H_{32}O_6$	
DRE-C14224020	Hydrocortisone acetate(‡)	250mg	

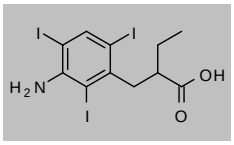
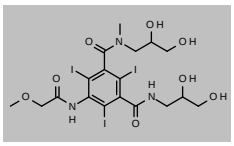
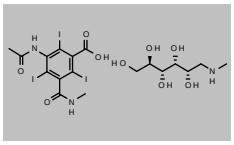
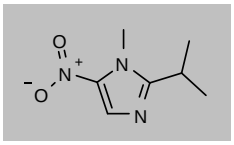
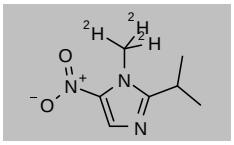
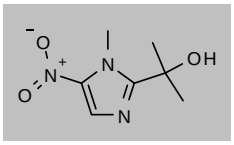
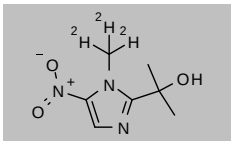
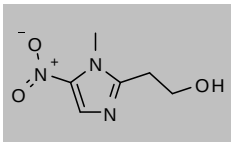
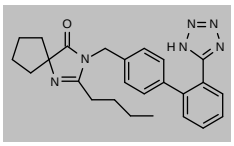
Product code	Description		
Hydrocortisone 17-Butyrate			
CAS 13609-67-1	MW 432.5497	$C_{25}H_{36}O_6$	
DRE-C14224030	Hydrocortisone 17-Butyrate(‡)	50mg	
Hydrocortisone 17-Propionate 21-Acetate			
CAS 74050-20-7	MW 460.5598	$C_{26}H_{36}O_7$	
DRE-C14224040	Hydrocortisone 17-propionate 21-acetate	25mg	
DRE-A14224040AL-100	Hydrocortisone 17-propionate 21-acetate 100 µg/mL in Acetonitrile(‡)	1ml	
Hydrocortisone 17-Valerate			
CAS 57524-89-7	MW 446.5763	$C_{26}H_{38}O_6$	
DRE-C14224050	Hydrocortisone 17-valerate	100mg	
Hydroquinone Monobenzylether (4-(Benzyloxy)phenol)			
CAS 103-16-2	MW 200.2332	$C_{13}H_{12}O_2$	
DRE-C10572800	4-(Benzyloxy)phenol	100mg	
19-Hydroxyandrost-4-enedione			
CAS 510-64-5	MW 302.4079	$C_{19}H_{26}O_3$	
DRE-C14228730	19-Hydroxyandrost-4-enedione	100mg	
Hydroxychlorodenafil			
CAS 1391054-00-4	MW 390.8639	$C_{19}H_{23}ClN_4O_3$	
DRE-C14230450	Hydroxychlorodenafil	25mg	
2-Hydroxy-17β-estradiol (2-Hydroxyestradiol)			
CAS 362-05-0	MW 288.3814	$C_{18}H_{24}O_3$	
DRE-A14231505AL-100	2-Hydroxy-17-beta-estradiol 100 µg/mL in Acetonitrile(‡)	1ml	
2-Hydroxyestrone			
CAS 362-06-1	MW 286.3655	$C_{18}H_{22}O_3$	
DRE-A14231506AL-100	2-Hydroxyestrone 100 µg/mL in Acetonitrile(‡)	1ml	
4-Hydroxyestrone			
CAS 3131-23-5	MW 286.3655	$C_{18}H_{22}O_3$	
DRE-A14231507AL-100	4-Hydroxyestrone 100 µg/mL in Acetonitrile(‡)	1ml	

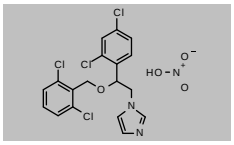
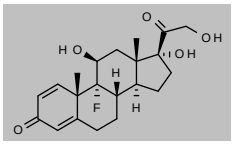
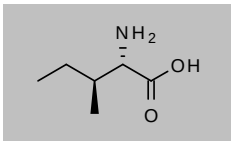
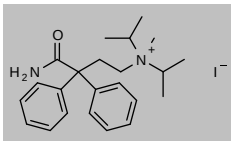
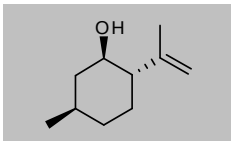
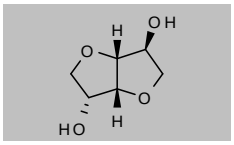
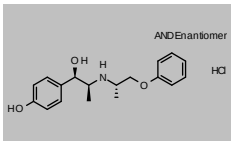
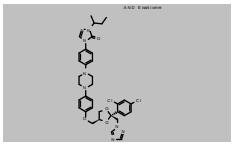
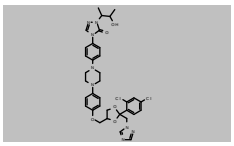
Product code	Description		
Hydroxygliclazide			
CAS 87368-00-1	MW 339.4099	$C_{15}H_{21}N_3O_4S$	
DRE-A14231800AL-100	Hydroxygliclazide 100 µg/mL in Acetonitrile(‡)(*)		1ml
Hydroxyhomosildenafil			
CAS 139755-85-4	MW 504.6024	$C_{23}H_{32}N_6O_5S$	
DRE-C14232050	Hydroxyhomosildenafil		10mg
DRE-A14232050AL-100	Hydroxyhomosildenafil 100 µg/mL in Acetonitrile(‡)		1ml
Hydroxyhomosildenafil-propoxyphenyl (Propoxyphenyl-Hydroxyhomo-Sildenafil)			
CAS 139755-87-6	MW 518.629	$C_{24}H_{34}N_6O_5S$	
DRE-C14232060	Hydroxyhomosildenafil-propoxyphenyl		5mg
2-Hydroxy-N-(4-hydroxyphenyl)benzamide			
CAS 526-18-1	MW 229.2313	$C_{13}H_{11}NO_3$	
DRE-C14231900	2-Hydroxy-N-(4-hydroxyphenyl)-benzamide		100mg
1-Hydroxyibuprofen (Ibuprofen-1-hydroxy)			
CAS 53949-53-4	MW 222.2802	$C_{13}H_{18}O_3$	
DRE-C14278150	Ibuprofen-1-hydroxy		10mg
2-Hydroxyibuprofen (Ibuprofen-2-hydroxy)			
CAS 51146-55-5	MW 222.2802	$C_{13}H_{18}O_3$	
DRE-C14278160	Ibuprofen-2-hydroxy		10mg
DRE-A14278160AL-100	Ibuprofen-2-hydroxy 100 µg/mL in Acetonitrile(‡)		1ml
2-[4-(2-Hydroxymethylpropyl)phenyl]propanoic Acid			
CAS 53949-54-5	MW 222.2802	$C_{13}H_{18}O_3$	
DRE-C14233100	2-[4-(2-Hydroxymethylpropyl)phenyl]propanoic acid		10mg
DRE-A14233100AL-100	2-[4-(2-Hydroxymethylpropyl)phenyl]propanoic acid 100 µg/mL in Acetonitrile (‡)		1ml
α-Hydroxymidazolam			
CAS 59468-90-5	MW 341.7667	$C_{18}H_{13}ClFN_3O$	
DRE-A14233600AL-100	alpha-Hydroxymidazolam 100 µg/mL in Acetonitrile(‡)		1ml
17α-Hydroxyprogesterone Caproate (Hydroxyprogesterone Caproate)			
CAS 630-56-8	MW 428.6041	$C_{27}H_{40}O_4$	
DRE-C14241020	17-alpha-Hydroxyprogesterone caproate		100mg

Product code	Description			
11α-Hydroxyprogesterone				
CAS 80-75-1	MW 330.4611	$C_{21}H_{30}O_3$		
DRE-C14240950	11alpha-Hydroxyprogesterone		25mg	
17α-Hydroxyprogesterone				
CAS 68-96-2	MW 330.4611	$C_{21}H_{30}O_3$		
DRE-C14241000	17-alpha-Hydroxyprogesterone(‡)		100mg	
Hydroxyprogesterone Acetate (17α-Hydroxyprogesterone 17-acetate)				
CAS 302-23-8	MW 372.4978	$C_{23}H_{32}O_4$		
DRE-C14241010	17-alpha-Hydroxyprogesterone 17-acetate(‡)		100mg	
2-Hydroxypyrazine				
CAS 6270-63-9	MW 96.0874	$C_4H_4N_2O$		
DRE-A14248000ME-100	2-Hydroxypyrazine 100 µg/mL in Methanol(‡)		1ml	
Hydroxyzine Hydrochloride				
CAS 2192-20-3	MW 447.8262	$C_{21}H_{27}ClN_2O_2{\cdot}2ClH$		
DRE-C14254000	Hydroxyzine Dihydrochloride		50mg	
Hygromycin B				
CAS 31282-04-9	MW 527.5201	$C_{20}H_{37}N_3O_{13}$		
DRE-C14260000	Hygromycin B		100mg	
DRE-A14260000WL-100	Hygromycin B 100 µg/mL in Acetonitrile/Water(‡)		1ml	
Hyoscine Hydrobromide Trihydrate (Scopolamine hydrobromide trihydrate)				
CAS 6533-68-2	MW 438.3107	$C_{17}H_{21}NO_4{\cdot}BrH{\cdot}3H_2O$		
DRE-C16915000	Scopolamine hydrobromide trihydrate		100mg	
Ibuprofen				
CAS 15687-27-1	MW 206.2808	$C_{13}H_{18}O_2$		
DRE-C14278000	Ibuprofen(‡)		250mg	
Ibuprofen D3 (alpha-methyl D3)				
CAS 121662-14-4	MW 209.2993	$C_{13}{}^{2}H_3H_{15}O_2$		
DRE-C14278100	Ibuprofen D3 (alpha-methyl D3)		10mg	

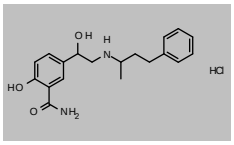
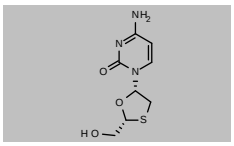
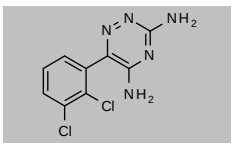
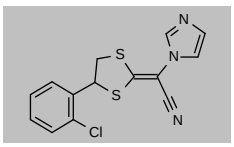
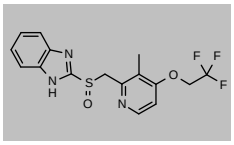
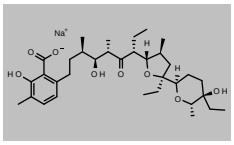
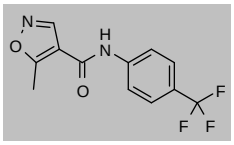
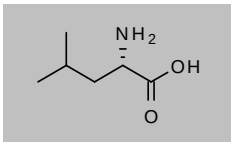
Product code	Description		
Idoxuridine			
CAS 54-42-2	MW 354.0985	$C_9H_{11}IN_2O_5$	
DRE-C14278800	Idoxuridine	100mg	
DRE-A14278800AL-100	Idoxuridine 100 µg/mL in Acetonitrile(‡)	1ml	
Ifosfamide			
CAS 3778-73-2	MW 261.086	$C_7H_{15}Cl_2N_2O_2P$	
DRE-C14279000	Ifosfamide(‡)	100mg	
Imidapril Hydrochloride			
CAS 89396-94-1	MW 441.9058	$C_{20}H_{27}N_3O_6 \cdot ClH$	
DRE-C14283910	Imidapril hydrochloride	10mg	
Imidazole salicylate			
CAS 36364-49-5	MW 206.198	$C_7H_5O_3 \cdot C_3H_5N_2$	
DRE-C14283960	Imidazole salicylate	25mg	
DRE-A14283960AL-100	Imidazole salicylate 100 µg/mL in Acetonitrile(‡)	1ml	
Imidocarb			
CAS 27885-92-3	MW 348.4017	$C_{19}H_{20}N_6O$	
DRE-C14284500	Imidocarb(‡)	50mg	
Imidocarb Dipropionate			
CAS 55750-06-6	MW 496.5588	$C_{19}H_{20}N_6O \cdot 2C_3H_6O_2$	
DRE-C14284520	Imidocarb dipropionate(‡)	50mg	
Imipramine Hydrochloride			
CAS 113-52-0	MW 316.8682	$C_{19}H_{24}N_2 \cdot ClH$	
DRE-C14285950	Imipramine hydrochloride	50mg	
Imiquimod			
CAS 99011-02-6	MW 240.3036	$C_{14}H_{16}N_4$	
DRE-C14286100	Imiquimod	100mg	
DRE-A14286100AL-100	Imiquimod 100 µg/mL in Acetonitrile(‡)(*)	1ml	
(S)-(-)-Indoline-2-carboxylic Acid			
CAS 79815-20-6	MW 163.1733	$C_9H_9NO_2$	
DRE-C14289600	(S)-(-)-Indoline-2-carboxylic acid	100mg	
DRE-A14289600AL-100	(S)-(-)-Indoline-2-carboxylic acid 100 µg/mL in Acetonitrile(‡)(*)	1ml	

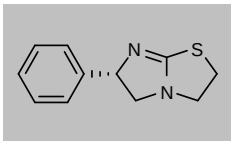
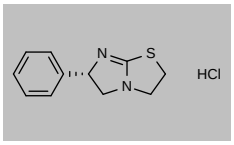
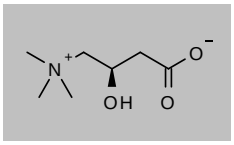
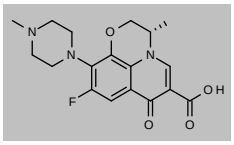
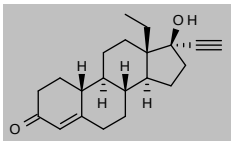
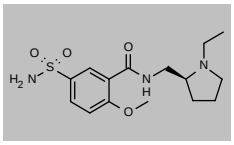
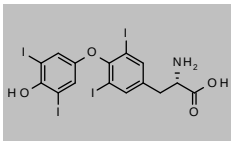
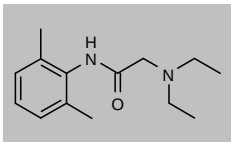
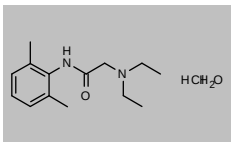
Product code	Description			
Indometacin (Indomethacine)				
CAS 53-86-1	MW 357.7876	$C_{19}H_{16}ClNO_4$		
DRE-C14325000	Indomethacine(‡)		250mg	
Indoprofen				
CAS 31842-01-0	MW 281.3059	$C_{17}H_{15}NO_3$		
DRE-C14325250	Indoprofen		100mg	
Inosine				
CAS 58-63-9	MW 268.2261	$C_{10}H_{12}N_4O_5$		
DRE-C14328000	Inosine(‡)		100mg	
5'-Inosinic Acid Disodium Salt Hydrate				
CAS 352195-40-5	MW 410.1849	$C_{10}H_{11}N_4O_8P{\cdot}2Na{\cdot}H_2O$		
DRE-C14328020	5'-Inosinic acid disodium hydrate		100mg	
Iodipamide				
CAS 606-17-7	MW 1139.7618	$C_{20}H_{14}I_6N_2O_6$		
DRE-C14329000	Iodipamide		100mg	
Iodixanol				
CAS 92339-11-2	MW 1550.1819	$C_{35}H_{44}I_6N_6O_{15}$		
DRE-C14330000	Iodixanol		100mg	
Iohexol				
CAS 66108-95-0	MW 821.1379	$C_{19}H_{26}I_3N_3O_9$		
DRE-C14347000	Iohexol		100mg	
Iomeprol				
CAS 78649-41-9	MW 777.0853	$C_{17}H_{22}I_3N_3O_8$		
DRE-C14348000	Iomeprol(‡)		100mg	
DRE-A14348000MC-100	Iomeprol 100 µg/mL in Acetonitrile:Methanol(‡)		1ml	
Iopamidol				
CAS 60166-93-0	MW 777.0853	$C_{17}H_{22}I_3N_3O_8$		
DRE-C14348400	Iopamidol(‡)		100mg	

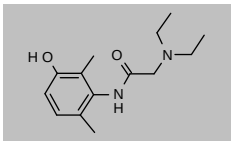
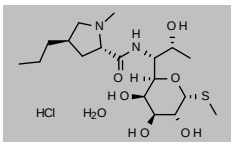
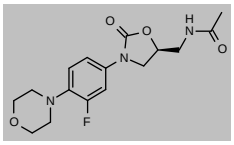
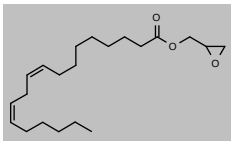
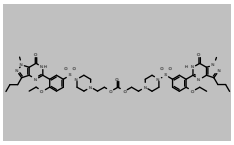
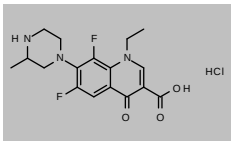
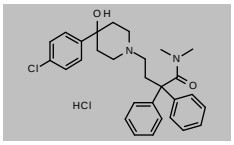
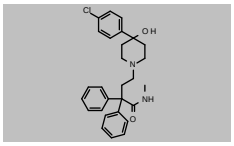
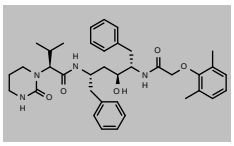
Product code	Description			
Iopanoic Acid				
CAS 96-83-3	MW 570.9319	$C_{11}H_{12}I_3NO_2$		
DRE-C14348500	Iopanoic acid		100mg	
Iopromide				
CAS 73334-07-3	MW 791.1119	$C_{18}H_{24}I_3N_3O_8$		
DRE-C14348600	Iopromid		100mg	
DRE-A14348600AL-100	Iopromid 100 µg/mL in Acetonitrile(‡)		1ml	
Iothalamate Meglumine (Iotalamic acid meglumine salt)				
CAS 13087-53-1	MW 809.1272	$C_{11}H_9I_3N_2O_4 \cdot C_7H_{17}NO_5$		
DRE-C14349000	Iotalamic acid meglumine		100mg	
Ipronidazole				
CAS 14885-29-1	MW 169.1811	$C_7H_{11}N_3O_2$		
DRE-C14370700	Ipronidazole(‡)		50mg	
Ipronidazole D3 (N-methyl D3)				
CAS 1015855-83-0	MW 172.1996	$C_7{}^2H_3H_8N_3O_2$		
DRE-C14370701	Ipronidazole D3		10mg	
Ipronidazole-hydroxy				
CAS 35175-14-5	MW 185.1805	$C_7H_{11}N_3O_3$		
DRE-C14370720	Ipronidazole-hydroxy(‡)		10mg	
Ipronidazole-hydroxy D3				
CAS 1156508-86-9	MW 188.199	$C_7{}^2H_3H_8N_3O_3$		
DRE-C14370721	Ipronidazole-hydroxy D3		10mg	
Ipronidazole metabolite B				
CAS 14766-63-3	MW 171.154	$C_6H_9N_3O_3$		
DRE-C14370750	Ipronidazole metabolite B		25mg	
DRE-A14370750AL-100	Ipronidazole metabolite B 100 µg/mL in Acetonitrile(‡)		1ml	
Irbesartan				
CAS 138402-11-6	MW 428.5294	$C_{25}H_{28}N_6O$		
DRE-C14373000	Irbesartan		50mg	

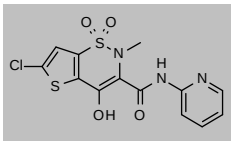
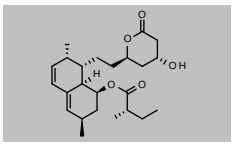
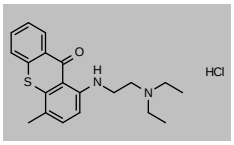
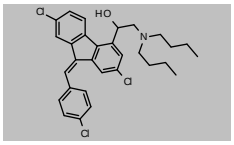
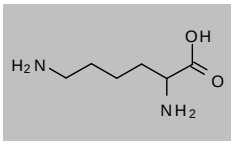
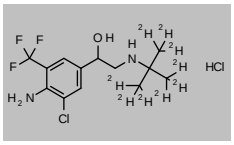
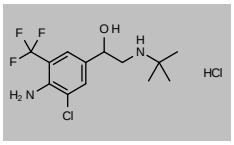
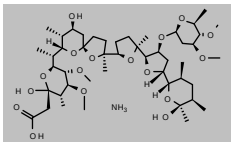
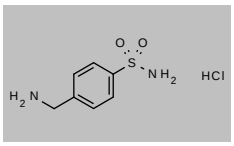
Product code	Description			
Isoconazole Nitrate				
CAS 24168-96-5	MW 479.1414	$C_{18}H_{14}Cl_4N_2O \cdot HNO_3$		
DRE-C14404100	Isoconazole nitrate		250mg	
Isoflupredone				
CAS 338-95-4	MW 378.4345	$C_{21}H_{27}FO_5$		
DRE-C14424900	Isoflupredone		10mg	
DRE-A14424900AL-100	Isoflupredone 100 µg/mL in Acetonitrile(‡)		1ml	
Isoleucine (L-Isoleucine)				
CAS 73-32-5	MW 131.1729	$C_6H_{13}NO_2$		
DRE-C14429100	L-Isoleucine		100mg	
Isopropamide Iodide				
CAS 71-81-8	MW 480.4254	$C_{23}H_{33}N_2O \cdot I$		
DRE-C14460200	Isopropamide iodide		10mg	
(-)-Isopulegol				
CAS 89-79-2	MW 154.2493	$C_{10}H_{18}O$		
DRE-A14472100AL-100	(-)-Isopulegol 100 µg/mL in Acetonitrile(‡)		1ml	
Isosorbide				
CAS 652-67-5	MW 146.1412	$C_6H_{10}O_4$		
DRE-A14475300AL-100	Isosorbide 100 µg/mL in Acetonitrile(‡)		1ml	
Isoxsuprine Hydrochloride				
CAS 579-56-6	MW 337.8411	$C_{18}H_{23}NO_3 \cdot ClH$		
DRE-C14483500	Isoxsuprine hydrochloride(‡)		50mg	
Itraconazole				
CAS 84625-61-6	MW 705.6334	$C_{35}H_{38}Cl_2N_8O_4$		
DRE-C14485000	Itraconazole		100mg	
Itraconazole-hydroxy				
CAS 112559-91-8	MW 721.6328	$C_{35}H_{38}Cl_2N_8O_5$		
DRE-A14485100AL-100	Itraconazole-hydroxy 100 µg/mL in Acetonitrile(‡)		1ml	

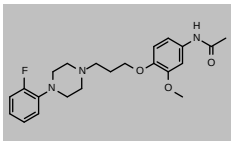
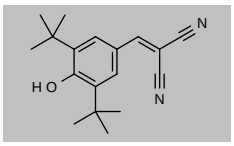
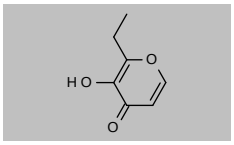
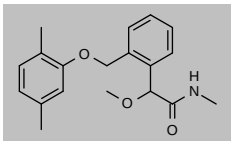
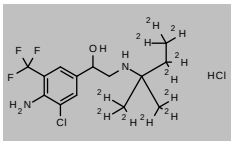
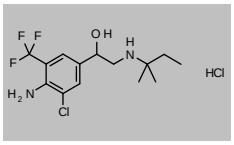
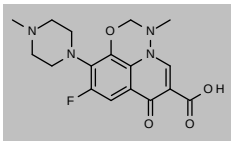
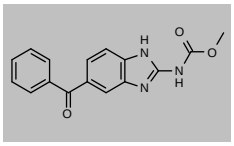
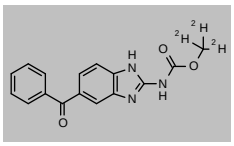
Product code	Description		
Ivermectin			
CAS 70288-86-7	MW 1736.1589	$C_{48}H_{74}O_{14}·C_{47}H_{72}O_{14}$	
DRE-CA14488000	Ivermectine		100mg
DRE-XA14488000AL	Ivermectine 100 µg/mL in Acetonitrile		1ml
Josamycin			
CAS 16846-24-5	MW 827.995	$C_{42}H_{69}NO_{15}$	
DRE-C14495000	Josamycin		10mg
DRE-LA14495000AL	Josamycin 10 µg/mL in Acetonitrile(*)		1ml
Kaempferol			
CAS 520-18-3	MW 286.2363	$C_{15}H_{10}O_6$	
DRE-C14502000	Kaempferol		25mg
DRE-A14502000AL-100	Kaempferol 100 µg/mL in Acetonitrile(‡)		1ml
Kanamycin Sulfate			
CAS 25389-94-0	MW 582.5771	$C_{18}H_{36}N_4O_{11}·H_2O_4S$	
DRE-C14505520	Kanamycin sulfate		100mg
DRE-A14505520WA-100	Kanamycin sulfate 100 µg/mL in Water(‡)		1ml
Ketamine Hydrochloride			
CAS 1867-66-9	MW 274.1862	$C_{13}H_{16}ClNO·ClH$	
DRE-C14531000	Ketamine Hydrochloride(‡)		100mg
Ketoconazole			
CAS 65277-42-1	MW 531.4309	$C_{26}H_{28}Cl_2N_4O_4$	
DRE-C14532000	Ketoconazole(‡)		100mg
DRE-A14532000AL-100	Ketoconazole 100 µg/mL in Acetonitrile(‡)		1ml
Ketoprofen			
CAS 22071-15-4	MW 254.2806	$C_{16}H_{14}O_3$	
DRE-C14532100	Ketoprofen(‡)		100mg
DRE-A14532100AL-100	Ketoprofen 100 µg/mL in Acetonitrile(‡)		1ml
(±)-Ketoprofen D3 (methyl D3)			
CAS 159490-55-8	MW 257.299	$C_{16}{}^{2}H_3H_{11}O_3$	
DRE-XA14532110AL	(±)-Ketoprofen D3 (propionic D3 acid) 100 µg/mL in Acetonitrile		1ml
Ketorolac			
CAS 74103-06-3	MW 255.2686	$C_{15}H_{13}NO_3$	
DRE-C14533000	Ketorolac		100mg

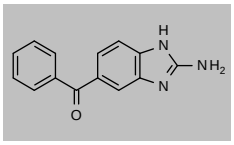
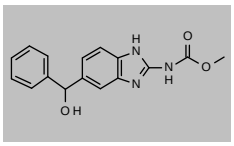
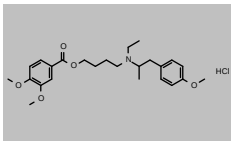
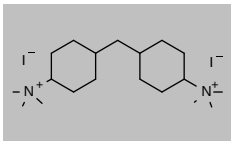
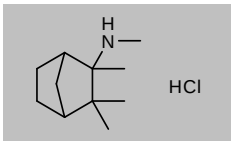
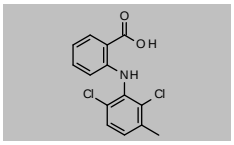
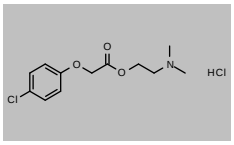
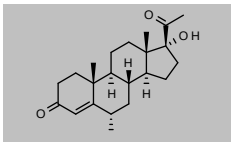
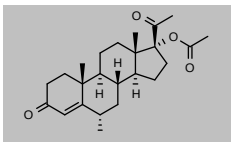
Product code	Description			
Labetalol Hydrochloride				
CAS 32780-64-6	MW 364.8664	$C_{19}H_{24}N_2O_3 \cdot ClH$		
DRE-C14581010	Labetalol hydrochloride		250mg	
Lamivudeine (Lamivudine)				
CAS 134678-17-4	MW 229.2562	$C_8H_{11}N_3O_3S$		
DRE-C14591800	Lamivudeine		100mg	
DRE-A14591800WL-100	Lamivudeine 100 µg/mL in Acetonitrile:Water(‡)		1ml	
Lamotrigine				
CAS 84057-84-1	MW 256.0914	$C_9H_7Cl_2N_5$		
DRE-C14591900	Lamotrigine		100mg	
DRE-A14591900AL-100	Lamotrigine 100 µg/mL in Acetonitrile(‡)		1ml	
Lanoconazole				
CAS 101530-10-3	MW 319.8323	$C_{14}H_{10}ClN_3S_2$		
DRE-C14592300	Lanoconazole		25mg	
DRE-A14592300AL-100	Lanoconazole 100 µg/mL in Acetonitrile(‡)		1ml	
Lansoprazole				
CAS 103577-45-3	MW 369.3615	$C_{16}H_{14}F_3N_3O_2S$		
DRE-C14592500	Lansoprazole		250mg	
Lasalocid A sodium salt				
CAS 25999-20-6	MW 612.7696	$C_{34}H_{53}O_8 \cdot Na$		
DRE-C14593000	Lasalocid A sodium(‡)		10mg	
DRE-XA14593000AL	Lasalocid A sodium 100 µg/mL in Acetonitrile(‡)		1ml	
Leflunomide				
CAS 75706-12-6	MW 270.2073	$C_{12}H_9F_3N_2O_2$		
DRE-C14606000	Leflunomide		100mg	
DRE-A14606000AL-100	Leflunomide 100 µg/mL in Acetonitrile(‡)		1ml	
L-Leucine				
CAS 61-90-5	MW 131.1729	$C_6H_{13}NO_2$		
DRE-C14629310	L-Leucine		100mg	
Leucomycin				
CAS 1392-21-8	MW n/a			No Structure
DRE-C14629600	Leucomycin (technical)		250mg	
DRE-XA14629600AL	Leucomycin (technical) 100 µg/mL in Acetonitrile		1ml	

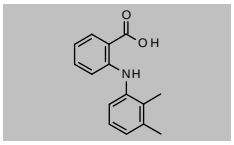
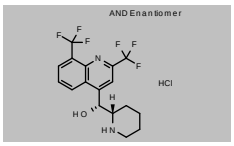
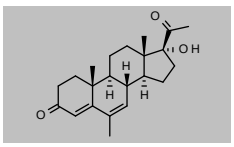
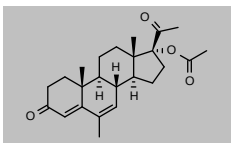
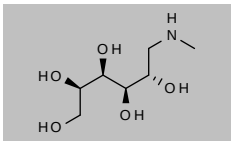
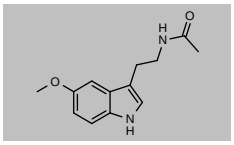
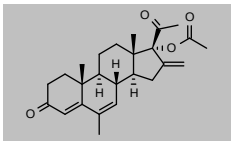
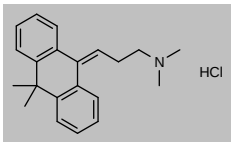
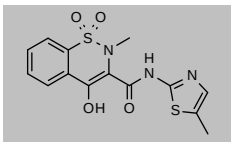
Product code	Description		
Levamisole			
CAS 14769-73-4	MW 204.2914	$C_{11}H_{12}N_2S$	
DRE-C14629690	Levamisol(‡)	100mg	
DRE-A14629690AL-100	Levamisol 100 µg/mL in Acetonitrile(‡)	1ml	
Levamisole Hydrochloride			
CAS 16595-80-5	MW 240.7523	$C_{11}H_{12}N_2S \cdot ClH$	
DRE-C14629700	Levamisol hydrochloride(‡)	250mg	
DRE-A14629700AL-100	Levamisol hydrochloride 100 µg/mL in Acetonitrile(‡)	1ml	
Levocarnitine (L-Carnitin)			
CAS 541-15-1	MW 161.1989	$C_7H_{15}NO_3$	
DRE-C11045500	L-Carnitin(‡)	100mg	
DRE-A11045500AL-100	L-Carnitin 100 µg/mL in Acetonitrile(‡)	1ml	
Levofloxacin			
CAS 100986-85-4	MW 361.3675	$C_{18}H_{20}FN_3O_4$	
DRE-C14629730	Levofloxacin	100mg	
Levonorgestrel			
CAS 797-63-7	MW 312.4458	$C_{21}H_{28}O_2$	
DRE-C14629760	Levonorgestrel	100mg	
DRE-A14629760AL-100	Levonorgestrel 100 µg/mL in Acetonitrile(‡)	1ml	
Levosulpiride ((S)-(-)-Sulpiride)			
CAS 23672-07-3	MW 341.4258	$C_{15}H_{23}N_3O_4S$	
DRE-C17027000	(S)-Sulpiride(‡)	100mg	
Levothyroxine (L-Thyroxine)			
CAS 51-48-9	MW 776.87	$C_{15}H_{11}I_4NO_4$	
DRE-C17575300	L-Thyroxine(‡)	100mg	
Lidocaine (Lignocaine)			
CAS 137-58-6	MW 234.3373	$C_{14}H_{22}N_2O$	
DRE-C14629790	Lignocaine base(‡)	100mg	
Lidocaine Hydrochloride Monohydrate			
CAS 6108-05-0	MW 288.8135	$C_{14}H_{22}N_2O \cdot ClH \cdot H_2O$	
DRE-C14629800	Lidocaine hydrochloride monohydrate(‡)	250mg	

Product code	Description			
Lidocaine-3-hydroxy				
CAS 34604-55-2	MW 250.3367	$C_{14}H_{22}N_2O_2$		
DRE-A14629850AL-100	Lidocaine-3-hydroxy 100 µg/mL in Acetonitrile(‡)		1ml	
Lincomycin Hydrochloride Monohydrate				
CAS 7179-49-9	MW 461.0136	$C_{18}H_{34}N_2O_6S{\cdot}ClH{\cdot}H_2O$		
DRE-C14635000	Lincomycin hydrochloride monohydrate		250mg	
DRE-A14635000AL-100	Lincomycin hydrochloride monohydrate 100 µg/mL in Acetonitrile(‡)		1ml	
Linezolid				
CAS 165800-03-3	MW 337.3461	$C_{16}H_{20}FN_3O_4$		
DRE-C14635300	Linezolid		100mg	
DRE-A14635300AL-100	Linezolid 100 µg/mL in Acetonitrile(‡)		1ml	
Linoleic Acid Glycidyl Ester (Glycidyl Linoleate)				
CAS 24305-63-3	MW 336.5087	$C_{21}H_{36}O_3$		
DRE-A14635430AL-100	Linoleic acid-glycidyl ester 100 µg/mL in Acetonitrile(‡)		1ml	
Lodenafil Carbonate				
CAS 398507-55-6	MW 1035.199	$C_{47}H_{62}N_{12}O_{11}S_2$		
DRE-C14644500	Lodenafil carbonate		5mg	
Lomefloxacin Hydrochloride				
CAS 98079-52-8	MW 387.8088	$C_{17}H_{19}F_2N_3O_3{\cdot}ClH$		
DRE-C14646000	Lomefloxacin hydrochloride(‡)		100mg	
Loperamide Hydrochloride				
CAS 34552-83-5	MW 513.4985	$C_{29}H_{33}ClN_2O_2{\cdot}ClH$		
DRE-C14647000	Loperamide hydrochloride		100mg	
Loperamide-N-desmethyl (N-Demethylloperamide)				
CAS 66164-07-6	MW 463.0109	$C_{28}H_{31}ClN_2O_2$		
DRE-A14647100AL-100	Loperamide-N-desmethyl 100 µg/mL in Acetonitrile(‡)		1ml	
Lopinavir				
CAS 192725-17-0	MW 628.8008	$C_{37}H_{48}N_4O_5$		
DRE-C14647200	Lopinavir		100mg	
DRE-A14647200AL-100	Lopinavir 100 µg/mL in Acetonitrile(‡)		1ml	

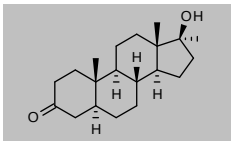
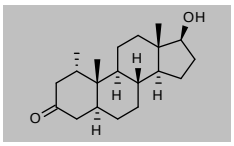
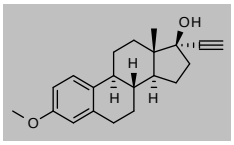
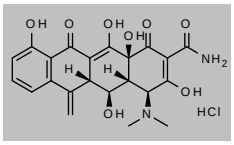
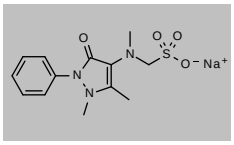
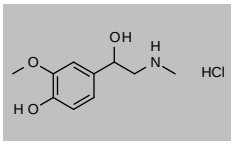
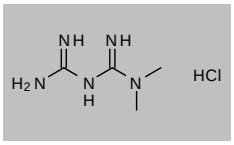
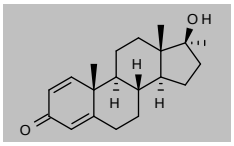
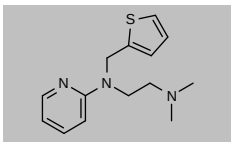
Product code	Description			
Lornoxicam				
CAS 70374-39-9	MW 371.8192	$C_{13}H_{10}ClN_3O_4S_2$		
DRE-C14648170	Lornoxicam		50mg	
Lovastatin				
CAS 75330-75-5	MW 404.5396	$C_{24}H_{36}O_5$		
DRE-C14648500	Lovastatin		100mg	
Lucanthone Hydrochloride				
CAS 548-57-2	MW 376.9433	$C_{20}H_{24}N_2OS \cdot ClH$		
DRE-C14649000	Lucanthone hydrochloride		25mg	
DRE-A14649000AL-100	Lucanthone hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Lumefantrine				
CAS 82186-77-4	MW 528.9402	$C_{30}H_{32}Cl_3NO$		
DRE-C14650030	Lumefantrine		100mg	
DL-Lysine				
CAS 70-54-2	MW 146.1876	$C_6H_{14}N_2O_2$		
DRE-C14655000	DL-Lysine(‡)		100mg	
Mabuterol D9 (tert-butyl D9) Hydrochloride				
CAS 1353867-83-0	MW 356.2594	$C_{13}{}^2H_9H_9ClF_3N_2O \cdot ClH$		
DRE-C14660010	Mabuterol D9 hydrochloride		10mg	
Mabuterol Hydrochloride				
CAS 54240-36-7	MW 347.204	$C_{13}H_{18}ClF_3N_2O \cdot ClH$		
DRE-C14660000	Mabuterol hydrochloride(‡)		25mg	
Maduramicin ammonium salt				
CAS 84878-61-5	MW 934.1584	$C_{47}H_{80}O_{17} \cdot H_3N$		
DRE-CA14670000	Maduramicin ammonium		100mg	
DRE-A14670000AL-100	Maduramicin ammonium 100 µg/mL in Acetonitrile		1ml	
Mafenide Hydrochloride				
CAS 138-37-4	MW 222.6924	$C_7H_{10}N_2O_2S \cdot ClH$		
DRE-C14674500	Mafenide hydrochloride		50mg	

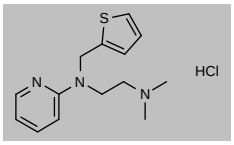
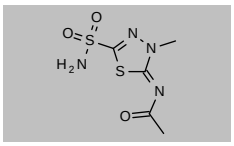
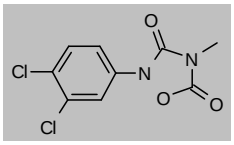
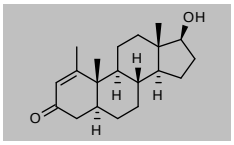
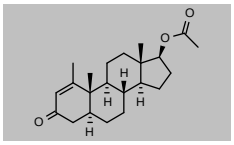
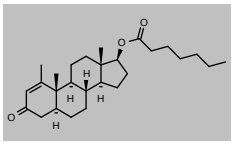
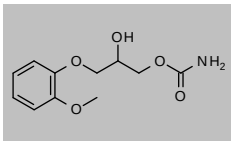
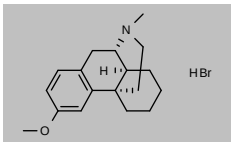
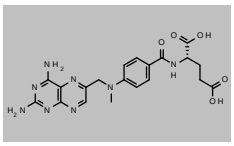
Product code	Description			
Mafoprazine				
CAS 80428-29-1	MW 401.4744	$C_{22}H_{28}FN_3O_3$		
DRE-C14675000	Mafoprazine		10mg	
Malonoben (Tyrphostin A9)				
CAS 10537-47-0	MW 282.3801	$C_{18}H_{22}N_2O$		
DRE-C17896100	Tyrphostin A9		25mg	
Maltol-ethyl (2-Ethyl-3-hydroxy-4-pyrone)				
CAS 4940-11-8	MW 140.1366	$C_7H_8O_3$		
DRE-C14734400	Maltol-ethyl		100mg	
Mandestrobin				
CAS 173662-97-0	MW 313.3908	$C_{19}H_{23}NO_3$		
DRE-A14744000AL-100	Mandestrobin 100 µg/mL in Acetonitrile(‡)		1ml	
Mapenterol D11 Hydrochloride				
CAS 1325559-18-9	MW 372.2983	$C_{14}{}^2H_{11}H_9ClF_3N_2O\cdot ClH$		
DRE-C14754001	Mapenterol D11 hydrochloride		10mg	
Mapenterol hydrochloride				
CAS 54238-51-6	MW 361.2305	$C_{14}H_{20}ClF_3N_2O\cdot ClH$		
DRE-C14754000	Mapenterol hydrochloride(‡)		5mg	
Marbofloxacin				
CAS 115550-35-1	MW 362.3556	$C_{17}H_{19}FN_4O_4$		
DRE-C14755000	Marbofloxacin(‡)		100mg	
Mebendazole				
CAS 31431-39-7	MW 295.2927	$C_{16}H_{13}N_3O_3$		
DRE-C14798000	Mebendazole(‡)		100mg	
Mebendazole D3 (methyl D3)				
CAS 1173021-87-8	MW 298.3112	$C_{16}{}^2H_3H_{10}N_3O_3$		
DRE-C14798010	Mebendazole D3		10mg	

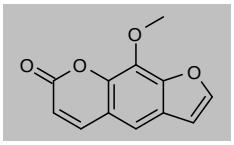
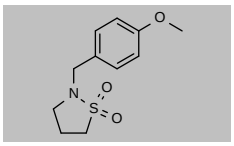
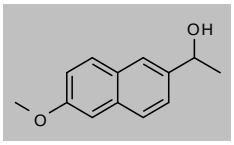
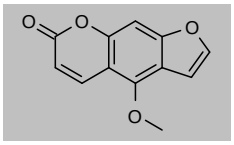
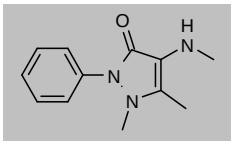
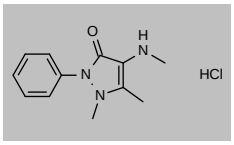
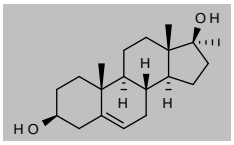
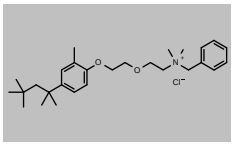
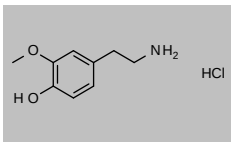
Product code	Description		
Mebendazole-amine ((2-Amino-1H-benzimidazol-5-yl)phenylmethanone)			
CAS 52329-60-9	MW 237.2566	$C_{14}H_{11}N_3O$	
DRE-C14798015	Mebendazole-amine(‡)	10mg	
DRE-A14798015AL-100	Mebendazole-amine 100 µg/mL in Acetonitrile(‡)	1ml	
Mebendazole-5-hydroxy			
CAS 60254-95-7	MW 297.3086	$C_{16}H_{15}N_3O_3$	
DRE-C14798020	Mebendazole-5-hydroxy(‡)	50mg	
DRE-A14798020DL-100	Mebendazole-5-hydroxy 100 µg/mL in Acetonitrile:Dimethylsulfoxide(‡)(*)	1ml	
Mebeverine Hydrochloride			
CAS 2753-45-9	MW 466.01	$C_{25}H_{35}NO_5 \cdot ClH$	
DRE-C14798700	Mebeverine hydrochloride	100mg	
Mebezonium Iodide			
CAS 7681-78-9	MW 550.3432	$C_{19}H_{40}N_2 \cdot 2I$	
DRE-C14798800	Mebezonium iodide	10mg	
DRE-A14798800AL-100	Mebezonium iodide 100 µg/mL in Acetonitrile(‡)	1ml	
Mecamylamine Hydrochloride			
CAS 826-39-1	MW 203.7521	$C_{11}H_{21}N \cdot ClH$	
DRE-C14799010	Mecamylamine hydrochloride	25mg	
DRE-A14799010AL-100	Mecamylamine hydrochloride 100 µg/mL in Acetonitrile(‡)	1ml	
Meclofenamic Acid			
CAS 644-62-2	MW 296.1486	$C_{14}H_{11}Cl_2NO_2$	
DRE-C14804500	Meclofenamic acid	10mg	
Meclofenoxate Hydrochloride			
CAS 3685-84-5	MW 294.1743	$C_{12}H_{16}ClNO_3 \cdot ClH$	
DRE-C14805000	Meclofenoxate hydrochloride	100mg	
Medroxyprogesterone			
CAS 520-85-4	MW 344.4877	$C_{22}H_{32}O_3$	
DRE-C14852000	Medroxyprogesterone(‡)	100mg	
Medroxyprogesterone 17-Acetate			
CAS 71-58-9	MW 386.5244	$C_{24}H_{34}O_4$	
DRE-C14852015	Medroxyprogesterone-17-acetate(‡)	100mg	
DRE-A14852015AL-100	Medroxyprogesterone-17-acetate 100 µg/mL in Acetonitrile(‡)	1ml	

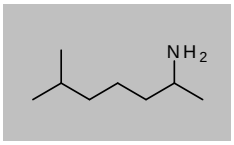
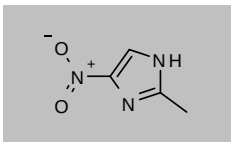
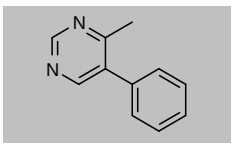
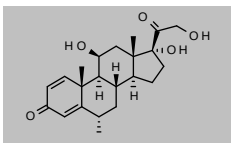
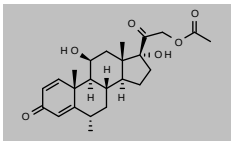
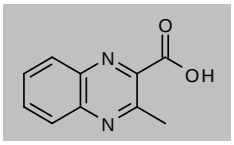
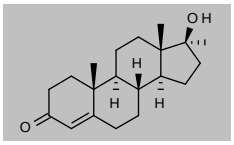
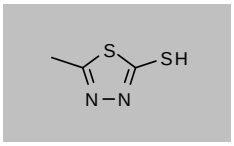
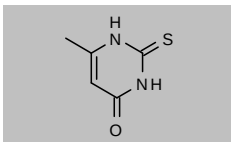
Product code	Description		
Mefenamic Acid			
CAS 61-68-7	MW 241.2851	$C_{15}H_{15}NO_2$	
DRE-C14860200	Mefenamic acid(‡)	250mg	
Mefloquine Hydrochloride			
CAS 51773-92-3	MW 414.7731	$C_{17}H_{16}F_6N_2O \cdot ClH$	
DRE-C14860900	Mefloquine hydrochloride	100mg	
DRE-A14860900AL-100	Mefloquine hydrochloride 100 µg/mL in Acetonitrile(‡)	1ml	
Megestrol			
CAS 3562-63-8	MW 342.4718	$C_{22}H_{30}O_3$	
DRE-C14861200	Megestrol	50mg	
Megestrol 17-Acetate			
CAS 595-33-5	MW 384.5085	$C_{24}H_{32}O_4$	
DRE-C14861300	Megestrol-17-acetate(‡)	100mg	
DRE-A14861300AL-100	Megestrol-17-acetate 100 µg/mL in Acetonitrile(‡)	1ml	
Meglumine			
CAS 6284-40-8	MW 195.2136	$C_7H_{17}NO_5$	
DRE-C14861330	Meglumine	100mg	
DRE-A14861330AL-100	Meglumine 100 µg/mL in Acetonitrile(‡)	1ml	
Melatonin			
CAS 73-31-4	MW 232.2783	$C_{13}H_{16}N_2O_2$	
DRE-C14861500	Melatonin(‡)	250mg	
Melengestrol Acetate			
CAS 2919-66-6	MW 396.5192	$C_{25}H_{32}O_4$	
DRE-C14861700	Melengestrol acetate(‡)	100mg	
DRE-A14861700AL-100	Melengestrol acetate 100 µg/mL in Acetonitrile(‡)	1ml	
Melitracen Hydrochloride			
CAS 10563-70-9	MW 327.8908	$C_{21}H_{25}N \cdot ClH$	
DRE-C14862220	Melitracen hydrochloride	100mg	
Meloxicam			
CAS 71125-38-7	MW 351.4007	$C_{14}H_{13}N_3O_4S_2$	
DRE-C14862500	Meloxicam(‡)	100mg	
DRE-A14862500AL-100	Meloxicam 100 µg/mL in Acetonitrile(‡)	1ml	

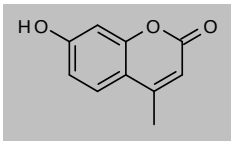
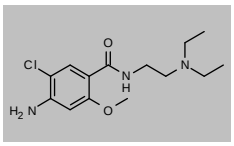
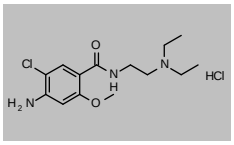
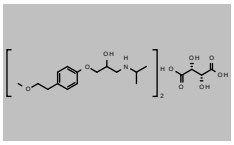
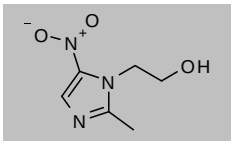
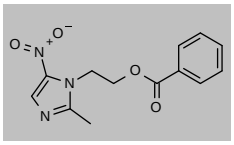
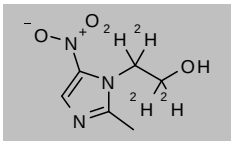
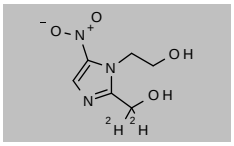
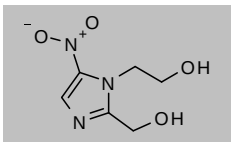
Product code	Description		
Meloxicam D3 (2-methyl D3)			
CAS 942047-63-4	MW 354.4192	$C_{14}{}^{2}H_3H_{10}N_3O_4S_2$	
DRE-C14862510	Meloxicam D3 (2-methyl D3)		50mg
DRE-A14862510AL-100	Meloxicam D3 (2-methyl D3) 100 µg/mL in Acetonitrile(‡)		1ml
Memantine Hydrochloride			
CAS 41100-52-1	MW 215.7628	$C_{12}H_{21}N{\cdot}ClH$	
DRE-C14862700	Memantine hydrochloride		50mg
Menbutone			
CAS 3562-99-0	MW 258.2693	$C_{15}H_{14}O_4$	
DRE-C14864000	Menbutone(‡)		100mg
DRE-A14864000AL-100	Menbutone 100 µg/mL in Acetonitrile(‡)		1ml
Meprednisone			
CAS 1247-42-3	MW 372.4547	$C_{22}H_{28}O_5$	
DRE-C14880300	Meprednisone		100mg
Mepyramine Maleate			
CAS 59-33-6	MW 401.4562	$C_{17}H_{23}N_3O{\cdot}C_4H_4O_4$	
DRE-C14896000	Mepyramine maleate		250mg
Mequindox			
CAS 13297-17-1	MW 218.2087	$C_{11}H_{10}N_2O_3$	
DRE-C14897000	Mequindox		100mg
DRE-A14897000AL-100	Mequindox 100 µg/mL in Acetonitrile(‡)		1ml
2-Mercaptoimidazole			
CAS 872-35-5	MW 100.1423	$C_3H_4N_2S$	
DRE-C14904300	2-Mercaptoimidazole		100mg
Mesalazine (5-Aminosalicylic acid)			
CAS 89-57-6	MW 153.1354	$C_7H_7NO_3$	
DRE-C10227020	5-Aminosalicylic acid		100mg
Mesna			
CAS 19767-45-4	MW 164.1791	$C_2H_5O_3S_2{\cdot}Na$	
DRE-C14913200	Mesna		100mg

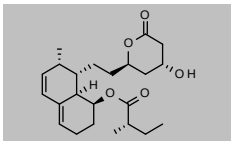
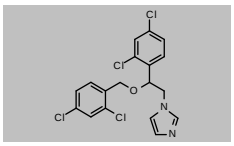
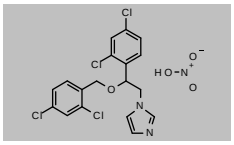
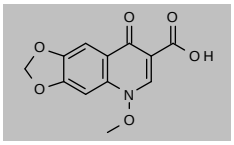
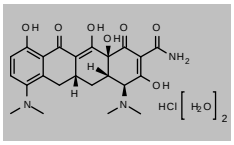
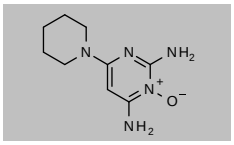
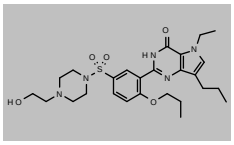
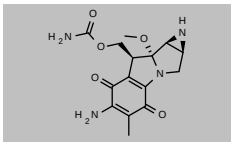
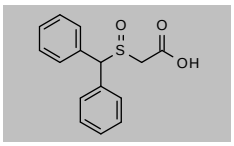
Product code	Description			
Mestanolone				
CAS 521-11-9	MW 304.4669	$C_{20}H_{32}O_2$		
DRE-C14914700	Mestanolone		50mg	
Mesterolone				
CAS 1424-00-6	MW 304.4669	$C_{20}H_{32}O_2$		
DRE-C14914900	Mesterolone		100mg	
Mestranol				
CAS 72-33-3	MW 310.4299	$C_{21}H_{26}O_2$		
DRE-C14915000	Mestranol(‡)		100mg	
Metacycline Hydrochloride				
CAS 3963-95-9	MW 478.8796	$C_{22}H_{22}N_2O_8 \cdot ClH$		
DRE-C14917000	Metacycline hydrochloride(‡)		100mg	
DRE-A14917000AL-100	Metacycline hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Metamizole Sodium				
CAS 68-89-3	MW 333.3386	$C_{13}H_{16}N_3O_4S \cdot Na$		
DRE-C14942000	Metamizol sodium(‡)		250mg	
D,L-Metanephrine Hydrochloride				
CAS 881-95-8	MW 233.6919	$C_{10}H_{15}NO_3 \cdot ClH$		
DRE-C14946000	DL-Metanephrine hydrochloride		50mg	
Metformin Hydrochloride				
CAS 1115-70-4	MW 165.6246	$C_4H_{11}N_5 \cdot ClH$		
DRE-C14956000	Metformin Hydrochloride(‡)		250mg	
Methandrostenolone (Methandienone)				
CAS 72-63-9	MW 300.4351	$C_{20}H_{28}O_2$		
DRE-C14993000	Methandrostenolone		100mg	
Methapyrilene (2-[[2-(Dimethylamino)ethyl]-2-thenylamino]pyridine)				
CAS 91-80-5	MW 261.3858	$C_{14}H_{19}N_3S$		
DRE-GA09010392DI	Methapyrilene 2000 µg/mL in Dichloromethane(‡)(*)		1ml	
DRE-GS09010392DI	Methapyrilene 2000 µg/mL in Dichloromethane(‡)(*)		5x1ml	

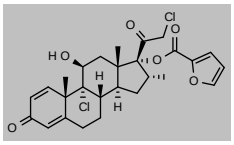
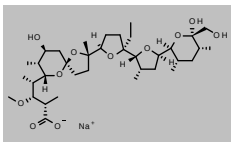
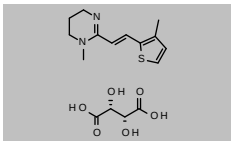
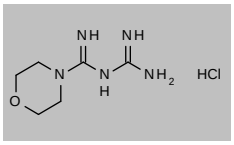
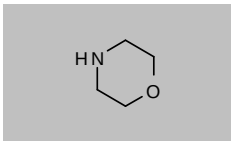
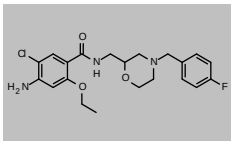
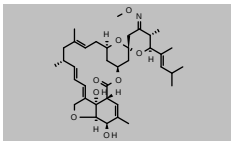
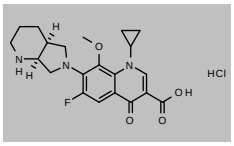
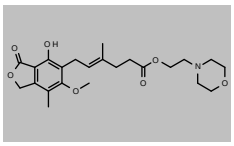
Product code	Description			
Methapyrilene Hydrochloride				
CAS 135-23-9	MW 297.8467	$C_{14}H_{19}N_3S \cdot ClH$		
DRE-C14996000	Methapyrilene hydrochloride		100mg	
Methazolamide				
CAS 554-57-4	MW 236.272	$C_5H_8N_4O_3S_2$		
DRE-C14999900	Methazolamide		50mg	
Methazole				
CAS 20354-26-1	MW 261.0615	$C_9H_6Cl_2N_2O_3$		
DRE-C15000000	Methazole		10mg	
Methenolone				
CAS 153-00-4	MW 302.451	$C_{20}H_{30}O_2$		
DRE-C15005000	Methenolone		50mg	
Methenolone acetate				
CAS 434-05-9	MW 344.4877	$C_{22}H_{32}O_3$		
DRE-C15005050	Methenolone acetate		100mg	
Methenolone Enantate				
CAS 303-42-4	MW 414.6206	$C_{27}H_{42}O_3$		
DRE-C15005100	Methenolone enantate		100mg	
Methocarbamol				
CAS 532-03-6	MW 241.2405	$C_{11}H_{15}NO_5$		
DRE-C15028000	Methocarbamol		100mg	
D-Methorphan Hydrobromide				
CAS 125-69-9	MW 352.3091	$C_{18}H_{25}NO \cdot BrH$		
DRE-C15053000	D-Methorphan hydrobromide(‡)		250mg	
Methotrexate				
CAS 59-05-2	MW 454.4393	$C_{20}H_{22}N_8O_5$		
DRE-C15056900	Methotrexate		100mg	

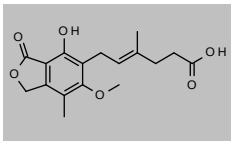
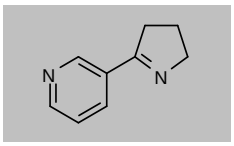
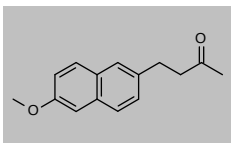
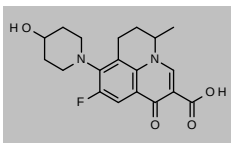
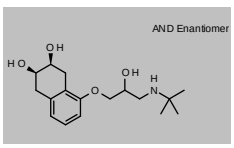
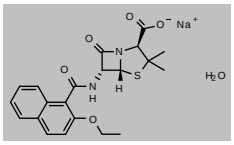
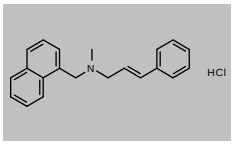
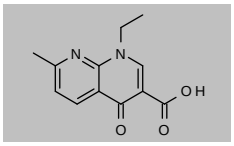
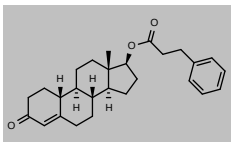
Product code	Description		
Methoxsalen			
CAS 298-81-7	MW 216.1895	$C_{12}H_8O_4$	
DRE-C15058500	Methoxsalen	100mg	
N-(4-Methoxybenzyl)-1,3-propanesultam			
CAS 158089-76-0	MW 241.3067	$C_{11}H_{15}NO_3S$	
DRE-C15059500	N-(4-Methoxybenzyl)-1,3-propanesultam	25mg	
DRE-A15059500AL-100	N-(4-Methoxybenzyl)-1,3-propanesultam 100 µg/mL in Acetonitrile(‡)	1ml	
1-(6-Methoxy-2-naphthyl)ethanol ((1RS)-1-(6-Methoxynaphthalen-2-yl)ethanol)			
CAS 77301-42-9	MW 202.2491	$C_{13}H_{14}O_2$	
DRE-C15081100	1-(6-Methoxy-2-naphthyl)ethanol	100mg	
DRE-A15081100AL-100	1-(6-Methoxy-2-naphthyl)ethanol 100 µg/mL in Acetonitrile(‡)	1ml	
5-Methoxypsoralen			
CAS 484-20-8	MW 216.1895	$C_{12}H_8O_4$	
DRE-C15083200	5-Methoxypsoralen	50mg	
4-(Methylamino)antipyrine (4-Methylaminophenazone)			
CAS 519-98-2	MW 217.267	$C_{12}H_{15}N_3O$	
DRE-C15083380	4-(Methylamino)antipyrine	25mg	
DRE-A15083380AL-100	4-(Methylamino)antipyrine 100 µg/mL in Acetonitrile(‡)	1ml	
4-(Methylamino)antipyrine hydrochloride (4-Methylaminophenazone Hydrochloride)			
CAS 856307-27-2	MW 253.7279	$C_{12}H_{15}N_3O \cdot ClH$	
DRE-C15083385	4-(Methylamino)antipyrine hydrochloride	25mg	
DRE-A15083385AL-100	4-(Methylamino)antipyrine hydrochloride 100 µg/mL in Acetonitrile(‡)	1ml	
Methylandrostenediol (Methandriol)			
CAS 521-10-8	MW 304.4669	$C_{20}H_{32}O_2$	
DRE-C15083600	Methylandrostenediol	100mg	
Methylbenzethonium Chloride			
CAS 25155-18-4	MW 462.1075	$C_{28}H_{44}NO_2 \cdot Cl$	
DRE-C15083782	Methylbenzethonium chloride	25mg	
3-O-Methyldopamine hydrochloride			
CAS 1477-68-5	MW 203.666	$C_9H_{13}NO_2 \cdot ClH$	
DRE-C15086015	3-O-Methyldopamine hydrochloride	50mg	
DRE-A15086015MC-100	3-O-Methyldopamine hydrochloride 100 µg/mL in Acetonitrile:Methanol(‡)	1ml	

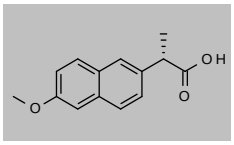
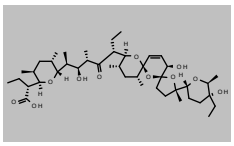
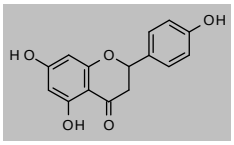
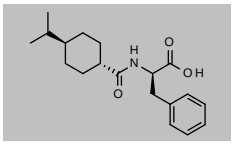
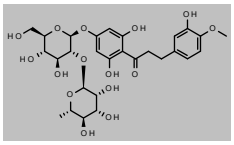
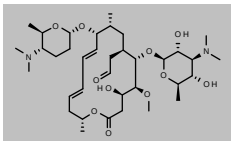
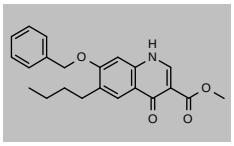
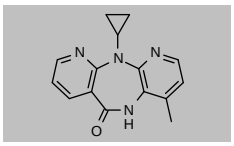
Product code	Description		
6-Methyl-2-heptanamine			
CAS 543-82-8	MW 129.2432	$C_8H_{19}N$	
DRE-C12727650	6-Methyl-2-heptanamine	100mg	
DRE-A12727650AL-100	6-Methyl-2-heptanamine 100 µg/mL in Acetonitrile(‡)	1ml	
2-Methyl-4-nitroimidazole (2-Methyl-5-nitroimidazole)			
CAS 696-23-1	MW 127.1014	$C_4H_5N_3O_2$	
DRE-C15107000	2-Methyl-5-nitroimidazole(‡)	100mg	
4-Methyl-5-phenylpyrimidine			
CAS 57562-58-0	MW 170.2105	$C_{11}H_{10}N_2$	
DRE-C15140950	4-Methyl-5-phenylpyrimidine	10mg	
6α-Methylprednisolone			
CAS 83-43-2	MW 374.4706	$C_{22}H_{30}O_5$	
DRE-C15141700	6-alpha-Methylprednisolone(‡)	50mg	
DRE-XA15141700AL	6-alpha-Methylprednisolone 100 µg/mL in Acetonitrile(‡)	1ml	
Methylprednisolone Acetate			
CAS 53-36-1	MW 416.5073	$C_{24}H_{32}O_6$	
DRE-C15141720	Methylprednisolone Acetate(‡)	25mg	
3-Methyl-quinoxaline-2-carboxylic acid			
CAS 74003-63-7	MW 188.1827	$C_{10}H_8N_2O_2$	
DRE-C15143300	3-Methyl-quinoxaline-2-carboxylic acid(‡)	10mg	
DRE-A15143300AL-100	3-Methyl-quinoxaline-2-carboxylic acid 100 µg/mL in Acetonitrile(‡)(*)	1ml	
17α-Methyltestosterone			
CAS 58-18-4	MW 302.451	$C_{20}H_{30}O_2$	
DRE-C15144000	17-alpha-Methyltestosterone(‡)	100mg	
DRE-XA15144000AL	17-alpha-Methyltestosterone 100 µg/mL in Acetonitrile	1ml	
5-Methyl-1,3,4-thiadiazol-2-thiol			
CAS 29490-19-5	MW 132.2073	$C_3H_4N_2S_2$	
DRE-C15144100	5-Methyl-1,3,4-thiadiazole-2-thiol(‡)	100mg	
Methylthiouracil (6-Methyl-2-thiouracil)			
CAS 56-04-2	MW 142.1789	$C_5H_6N_2OS$	
DRE-C15144300	6-Methyl-2-thiouracil(‡)	100mg	

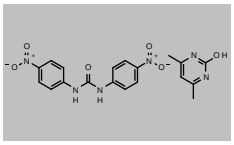
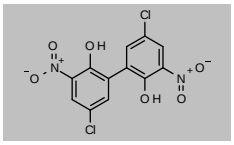
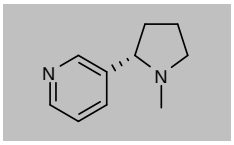
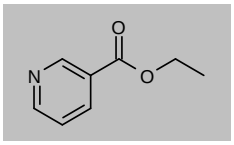
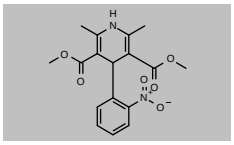
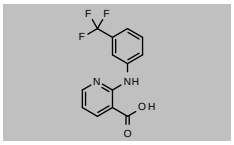
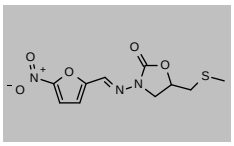
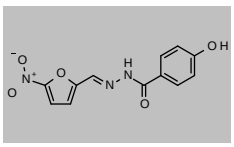
Product code	Description			
4-Methylumbelliferone (Hymecromone)				
CAS 90-33-5	MW 176.1687	$C_{10}H_8O_3$		
DRE-C15146000	4-Methylumbelliferone		100mg	
Metoclopramide				
CAS 364-62-5	MW 299.7964	$C_{14}H_{22}ClN_3O_2$		
DRE-C15165100	Metoclopramide		100mg	
Metoclopramide Hydrochloride				
CAS 7232-21-5	MW 336.2573	$C_{14}H_{22}ClN_3O_2 \cdot ClH$		
DRE-C15165000	Metoclopramide hydrochloride(‡)		100mg	
DRE-A15165000AL-100	Metoclopramide hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Metoprolol Tartrate				
CAS 56392-17-7	MW 684.8146	$2C_{15}H_{25}NO_3 \cdot C_4H_6O_6$		
DRE-C15176020	Metoprolol tartrate(‡)		250mg	
Metronidazole				
CAS 443-48-1	MW 171.154	$C_6H_9N_3O_3$		
DRE-C15201000	Metronidazole(‡)		250mg	
Metronidazole Benzoate				
CAS 13182-89-3	MW 275.26	$C_{13}H_{13}N_3O_4$		
DRE-C15201100	Metronidazole benzoate		50mg	
Metronidazole D4 (ethylene D4)				
CAS 1261392-47-5	MW 175.1786	$C_6{}^2H_4H_5N_3O_3$		
DRE-C15201001	Metronidazole D4 (ethylene D4)(‡)		10mg	
DRE-A15201001AL-100	Metronidazole D4 (ethylene D4) 100 µg/mL in Acetonitrile(‡)		1ml	
Metronidazole-hydroxy D2				
CAS n/a	MW 189.1657	$C_6{}^2H_2H_7N_3O_4$		
DRE-C15201301	Metronidazole-hydroxy D2		10mg	
Metronidazole-hydroxy (1-(2-Hydroxyethyl)-2-hydroxymethyl-5-nitroimidazole)				
CAS 4812-40-2	MW 187.1534	$C_6H_9N_3O_4$		
DRE-C15201300	Metronidazole-hydroxy(‡)		10mg	
DRE-A15201300AL-100	Metronidazole-hydroxy 100 µg/mL in Acetonitrile(‡)		1ml	

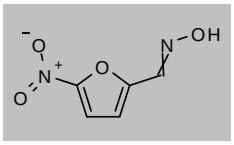
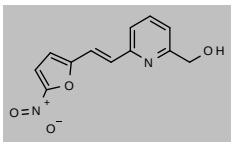
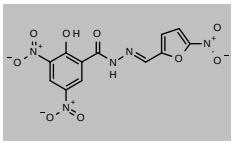
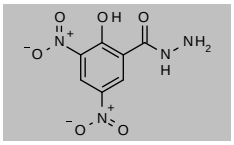
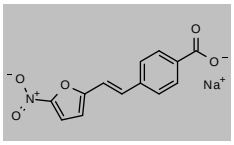
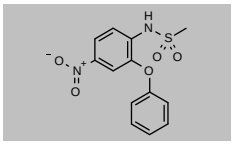
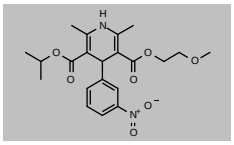
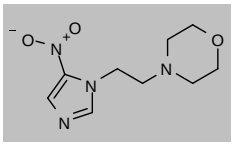
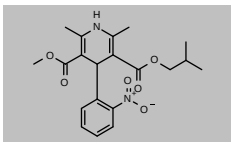
Product code	Description			
Mevastatin				
CAS 73573-88-3	MW 390.5131	$C_{23}H_{34}O_5$		
DRE-C15219000	Mevastatin		100mg	
DRE-A15219000AL-100	Mevastatin 100 µg/mL in Acetonitrile(‡)		1ml	
Miconazole				
CAS 22916-47-8	MW 416.1286	$C_{18}H_{14}Cl_4N_2O$		
DRE-C15260090	Miconazole(‡)		50mg	
Miconazole Nitrate				
CAS 22832-87-7	MW 479.1414	$C_{18}H_{14}Cl_4N_2O \cdot HNO_3$		
DRE-C15261000	Miconazole Nitrate		100mg	
Miloxacin				
CAS 37065-29-5	MW 263.203	$C_{12}H_9NO_6$		
DRE-C15268000	Miloxacin		10mg	
Minocycline Hydrochloride Dihydrate				
CAS 128420-71-3	MW 529.9679	$C_{23}H_{27}N_3O_7 \cdot ClH \cdot 2H_2O$		
DRE-C15269000	Minocycline hydrochloride dihydrate(‡)		250mg	
Minoxidil				
CAS 38304-91-5	MW 209.2483	$C_9H_{15}N_5O$		
DRE-C15269500	Minoxidil		100mg	
Mirodenafil				
CAS 862189-95-5	MW 531.6675	$C_{26}H_{37}N_5O_5S$		
DRE-C15271500	Mirodenafil		50mg	
Mitomycin				
CAS 50-07-7	MW 334.3272	$C_{15}H_{18}N_4O_5$		
DRE-C15273000	Mitomycin(*)		25mg	
DRE-A15273000AL-100	Mitomycin 100 µg/mL in Acetonitrile(‡)		1ml	
Modafinil Acid ([(RS)-(Diphenylmethyl)sulfinyl]acetic Acid)				
CAS 63547-24-0	MW 274.3349	$C_{15}H_{14}O_3S$		
DRE-C15278510	Modafinil-acid		50mg	

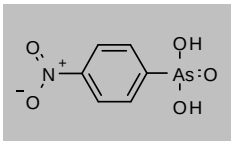
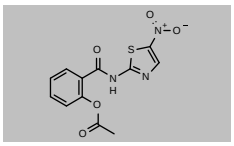
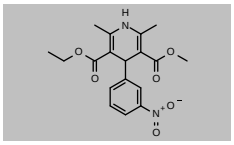
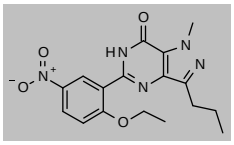
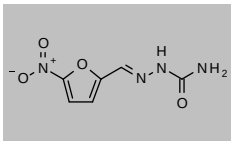
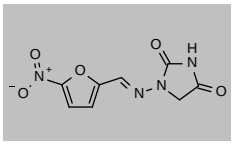
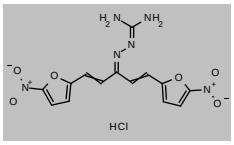
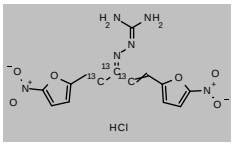
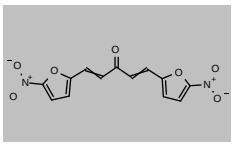
Product code	Description			
Mometasone Furoate				
CAS 83919-23-7	MW 521.4295	$C_{27}H_{30}Cl_2O_6$		
DRE-C15284000	Mometasone Furoate(‡)		250mg	
DRE-A15284000AL-100	Mometasone Furoate 100 µg/mL in Acetonitrile(‡)		1ml	
Monensin Sodium				
CAS 22373-78-0	MW 692.8527	$C_{36}H_{61}O_{11}\cdot Na$		
DRE-C15291000	Monensin sodium		100mg	
DRE-A15291000AL-100	Monensin sodium 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Morantel Tartrate Monohydrate				
CAS 26155-31-7	MW 370.4207	$C_{12}H_{16}N_2S\cdot C_4H_6O_6$		
DRE-C15327000	Morantel tartrate		100mg	
Moroxydine hydrochloride				
CAS 3160-91-6	MW 207.6613	$C_6H_{13}N_5O\cdot ClH$		
DRE-C15328010	Moroxydine hydrochloride		50mg	
Morpholine				
CAS 110-91-8	MW 87.1204	C_4H_9NO		
DRE-C15330000	Morpholine(‡)		1ml	
Mosapride				
CAS 112885-41-3	MW 421.8929	$C_{21}H_{25}ClFN_3O_3$		
DRE-C15333500	Mosapride		100mg	
DRE-A15333500AL-100	Mosapride 100 µg/mL in Acetonitrile(‡)		1ml	
Moxidectin				
CAS 113507-06-5	MW 639.8186	$C_{37}H_{53}NO_8$		
DRE-CA15335000	Moxidectin(‡)		25mg	
DRE-A15335000AL-100	Moxidectin 100 µg/mL in Acetonitrile(‡)		1ml	
Moxifloxacin Hydrochloride				
CAS 186826-86-8	MW 437.8923	$C_{21}H_{24}FN_3O_4\cdot ClH$		
DRE-C15338000	Moxifloxacin hydrochloride		100mg	
Mycophenolate Mofetil				
CAS 128794-94-5	MW 433.4947	$C_{23}H_{31}NO_7$		
DRE-C15390900	Mycophenolate mofetil		100mg	
DRE-A15390900AL-100	Mycophenolate mofetil 100 µg/mL in Acetonitrile(‡)		1ml	

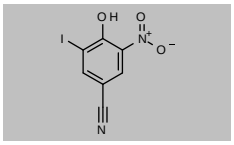
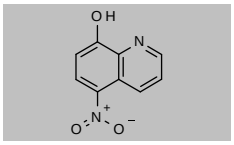
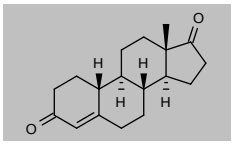
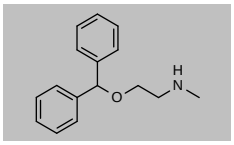
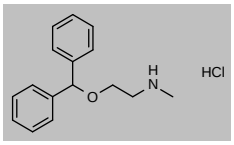
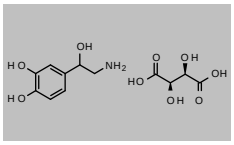
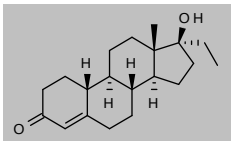
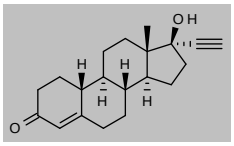
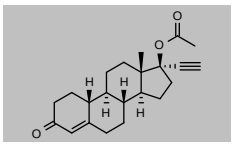
Product code	Description			
Mycophenolic Acid				
CAS 24280-93-1	MW 320.3371	$C_{17}H_{20}O_6$		
DRE-C15391000	Mycophenolic acid		10mg	
Myosmine				
CAS 532-12-7	MW 146.1891	$C_9H_{10}N_2$		
DRE-C15391300	Myosmine		25mg	
Nabumetone				
CAS 42924-53-8	MW 228.2863	$C_{15}H_{16}O_2$		
DRE-C15400200	Nabumetone		100mg	
Nadifloxacin				
CAS 124858-35-1	MW 360.3794	$C_{19}H_{21}FN_2O_4$		
DRE-C15400500	Nadifloxacin(‡)		100mg	
Nadolol				
CAS 42200-33-9	MW 309.4006	$C_{17}H_{27}NO_4$		
DRE-C15401000	Nadolol(‡)		100mg	
Nafcillin Sodium Monohydrate				
CAS 7177-50-6	MW 454.4719	$C_{21}H_{21}N_2O_5S{\cdot}Na{\cdot}H_2O$		
DRE-C15402500	Nafcillin sodium monohydrate(‡)		100mg	
Naftifine Hydrochloride				
CAS 65473-14-5	MW 323.8591	$C_{21}H_{21}N{\cdot}ClH$		
DRE-C15406000	Naftifine hydrochloride		100mg	
DRE-A15406000AL-100	Naftifine hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Nalidixic Acid				
CAS 389-08-2	MW 232.2353	$C_{12}H_{12}N_2O_3$		
DRE-C15412000	Nalidixic acid(‡)		100mg	
DRE-A15412000AL-100	Nalidixic acid 100 µg/mL in Acetonitrile(‡)		1ml	
Nandrolone Phenpropionate				
CAS 62-90-8	MW 406.5571	$C_{27}H_{34}O_3$		
DRE-C15413500	Nandrolone phenpropionate		50mg	

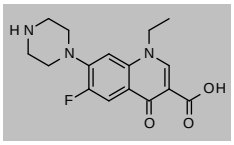
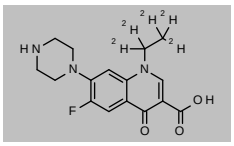
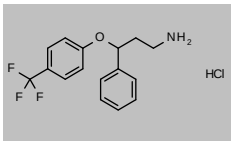
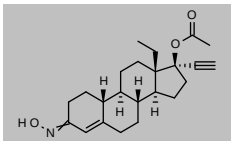
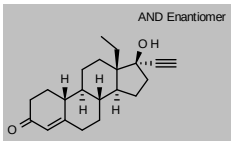
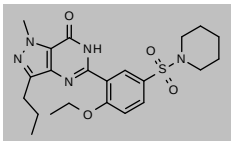
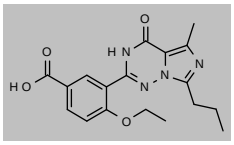
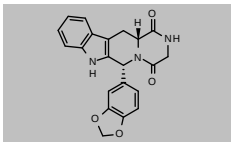
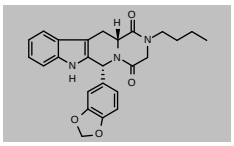
Product code	Description			
Naproxen				
CAS 22204-53-1	MW 230.2592	$C_{14}H_{14}O_3$		
DRE-C15483500	Naproxen(‡)		250mg	
DRE-A15483500AL-100	Naproxen 100 µg/mL in Acetonitrile(‡)		1ml	
Narasin				
CAS 55134-13-9	MW 765.0252	$C_{43}H_{72}O_{11}$		
DRE-A15494000AL-100	Narasin 100 µg/mL in Acetonitrile(‡)		1ml	
(RS)-Naringenin				
CAS 67604-48-2	MW 272.2528	$C_{15}H_{12}O_5$		
DRE-A15495950AC-1000	(R,S)-Naringenin 1000 µg/mL in Acetone(‡)		1ml	
Nateglinide				
CAS 105816-04-4	MW 317.4226	$C_{19}H_{27}NO_3$		
DRE-C15499000	Nateglinide		100mg	
Neohesperidin Dihydrochalcone				
CAS 20702-77-6	MW 612.5764	$C_{28}H_{36}O_{15}$		
DRE-C15500700	Neohesperidin dihydrochalcone		100mg	
Neomycin Sulfate				
CAS 1405-10-3	MW n/a			No Structure
DRE-C15500900	Neomycin sulfate		100mg	
DRE-A15500900WA-100	Neomycin sulfate 100 µg/mL in Water(‡)		1ml	
Neospiramycin I				
CAS 70253-62-2	MW 698.8843	$C_{36}H_{62}N_2O_{11}$		
DRE-C15500940	Neospiramycin I		5mg	
DRE-A15500940AL-100	Neospiramycin I 100 µg/mL in Acetonitrile(‡)		1ml	
Nequinate				
CAS 13997-19-8	MW 365.4223	$C_{22}H_{23}NO_4$		
DRE-C15501300	Nequinate(‡)		10mg	
Nevirapine				
CAS 129618-40-2	MW 266.2979	$C_{15}H_{14}N_4O$		
DRE-C15505500	Nevirapine		100mg	
DRE-A15505500AL-100	Nevirapine 100 µg/mL in Acetonitrile(‡)		1ml	

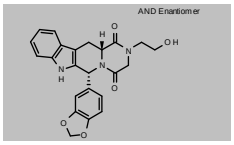
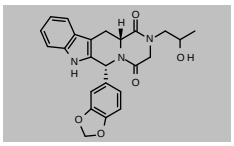
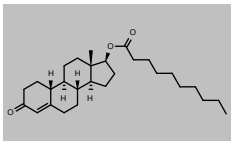
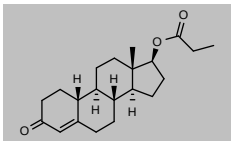
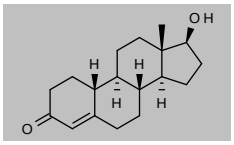
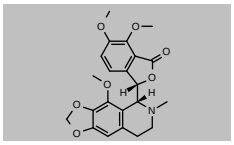
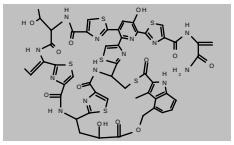
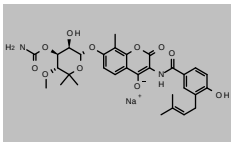
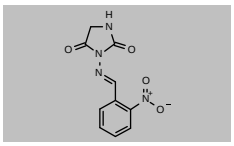
Product code	Description			
Nicarbazin				
CAS 330-95-0	MW 426.3828	$C_{13}H_{10}N_4O_5 \cdot C_6H_8N_2O$		
DRE-C15508000	Nicarbazine(‡)		100mg	
Niclofolan				
CAS 10331-57-4	MW 345.0918	$C_{12}H_6Cl_2N_2O_6$		
DRE-C15509500	Niclofolan		10mg	
Nicotine				
CAS 54-11-5	MW 162.2316	$C_{10}H_{14}N_2$		
DRE-CA15520000	Nicotine(‡)		500mg	
DRE-CR15520000	Nicotine(‡)		500mg	
DRE-L15520000ME	Nicotine 10 µg/mL in Methanol(‡)		10ml	
DRE-XA15520000ME	Nicotine 100 µg/mL in Methanol(‡)		1ml	
DRE-A15520000ME-1000	Nicotine 1000 µg/mL in Methanol		1ml	
Nicotinic Acid Ethyl Ester (Ethyl Nicotinate)				
CAS 614-18-6	MW 151.1626	$C_8H_9NO_2$		
DRE-C15521050	Nicotinic acid-ethyl ester		1g	
Nifedipine				
CAS 21829-25-4	MW 346.3346	$C_{17}H_{18}N_2O_6$		
DRE-C15522000	Nifedipine		100mg	
Niflumic Acid				
CAS 4394-00-7	MW 282.218	$C_{13}H_9F_3N_2O_2$		
DRE-C15522500	Niflumic acid		100mg	
Nifuratel				
CAS 4936-47-4	MW 285.2764	$C_{10}H_{11}N_3O_5S$		
DRE-C15522550	Nifuratel		100mg	
DRE-A15522550AL-100	Nifuratel 100 µg/mL in Acetonitrile(‡)		1ml	
Nifuroxazide				
CAS 965-52-6	MW 275.217	$C_{12}H_9N_3O_5$		
DRE-C15523000	Nifuroxazide(‡)		100mg	

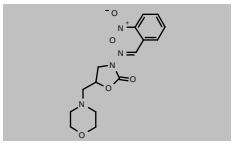
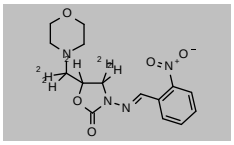
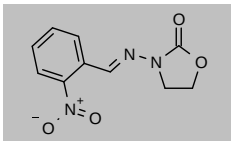
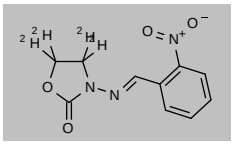
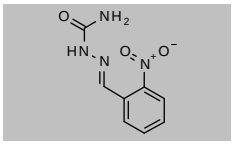
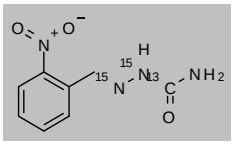
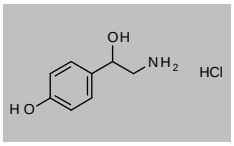
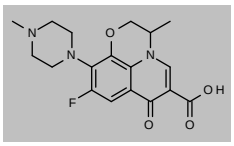
Product code	Description			
Nifuroxime (5-Nitrofurfural oxime)				
CAS 555-15-7	MW 156.0963	$C_5H_4N_2O_4$		
DRE-C15523030	Nifuroxime		100mg	
Nifurpirinol				
CAS 13411-16-0	MW 246.2188	$C_{12}H_{10}N_2O_4$		
DRE-C15523050	Nifurpirinol		50mg	
Nifursol				
CAS 16915-70-1	MW 365.2121	$C_{12}H_7N_5O_9$		
DRE-C15523100	Nifursol(‡)		100mg	
DRE-A15523100AL-100	Nifursol 100 µg/mL in Acetonitrile(‡)		1ml	
Nifursol-desfurfuryliden (3,5-Dinitrosalicylic Acid Hydrazide)				
CAS 955-07-7	MW 242.1457	$C_7H_6N_4O_6$		
DRE-C15523130	Nifursol-desfurfuryliden		100mg	
Nifurstyrenic Acid Sodium				
CAS 54992-23-3	MW 281.1961	$C_{13}H_8NO_5{\cdot}Na$		
DRE-A15525100WL-100	Nifurstyrenic acid sodium 100 µg/mL in Acetonitrile:Water(‡)		1ml	
Nimesulide				
CAS 51803-78-2	MW 308.3098	$C_{13}H_{12}N_2O_5S$		
DRE-C15526500	Nimesulide		250mg	
DRE-A15526500AL-100	Nimesulide 100 µg/mL in Acetonitrile(‡)		1ml	
Nimodipine				
CAS 66085-59-4	MW 418.4403	$C_{21}H_{26}N_2O_7$		
DRE-C15526800	Nimodipine		100mg	
DRE-A15526800AL-100	Nimodipine 100 µg/mL in Acetonitrile(‡)		1ml	
Nimorazole				
CAS 6506-37-2	MW 226.2325	$C_9H_{14}N_4O_3$		
DRE-C15527000	Nimorazole		10mg	
Nisoldipine				
CAS 63675-72-9	MW 388.4144	$C_{20}H_{24}N_2O_6$		
DRE-C15530500	Nisoldipine		25mg	

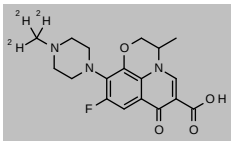
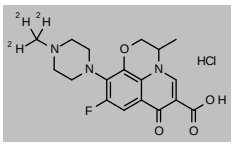
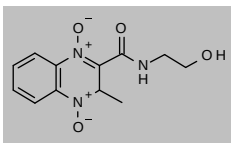
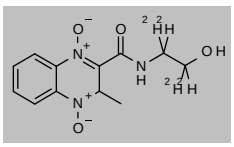
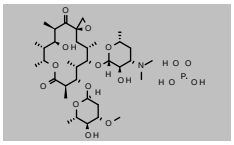
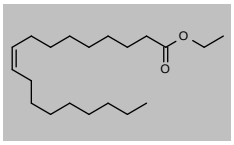
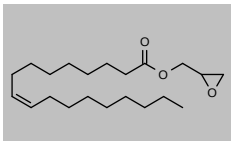
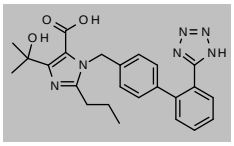
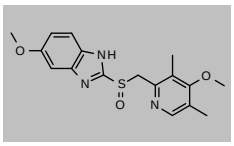
Product code	Description			
Nitarsone				
CAS 98-72-6	MW 247.0371	$C_6H_6AsNO_5$		
DRE-C15533000	Nitarsone		100mg	
Nitrazoxanide (Nitazoxanide)				
CAS 55981-09-4	MW 307.282	$C_{12}H_9N_3O_5S$		
DRE-C15552000	Nitrazoxanide		100mg	
DRE-A15552000AL-100	Nitrazoxanide 100 µg/mL in Acetonitrile(‡)		1ml	
Nitrendipine				
CAS 39562-70-4	MW 360.3612	$C_{18}H_{20}N_2O_6$		
DRE-C15529500	Nitrendipine		50mg	
DRE-A15529500AL-100	Nitrendipine 100 µg/mL in Acetonitrile(‡)		1ml	
Nitrodenafil				
CAS 147676-99-1	MW 357.3639	$C_{17}H_{19}N_5O_4$		
DRE-C15558800	Nitrodenafil		50mg	
Nitrofural (Nitrofurazone)				
CAS 59-87-0	MW 198.1362	$C_6H_6N_4O_4$		
DRE-C15571000	Nitrofurazone(‡)		250mg	
Nitrofurantoin				
CAS 67-20-9	MW 238.157	$C_8H_6N_4O_5$		
DRE-C15570900	Nitrofurantoin(‡)		250mg	
Nitrovin Hydrochloride				
CAS 2315-20-0	MW 396.7426	$C_{14}H_{12}N_6O_6 \cdot ClH$		
DRE-C15616000	Nitrovin hydrochloride(‡)		100mg	
DRE-A15616000WL-100	Nitrovin hydrochloride 100 µg/mL in Acetonitrile:Water(‡)(*)		1ml	
Nitrovin hydrochloride 13C3				
CAS n/a	MW 399.7206	$^{13}C_3C_{11}H_{12}N_6O_6 \cdot ClH$		
DRE-C15616020	Nitrovin hydrochloride 13C3		10mg	
Nitrovin-ketone				
CAS 2152-70-7	MW 304.2118	$C_{13}H_8N_2O_7$		
DRE-C15616100	Nitrovin-ketone		25mg	

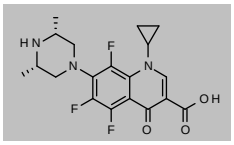
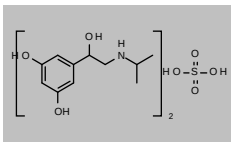
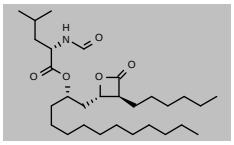
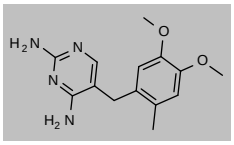
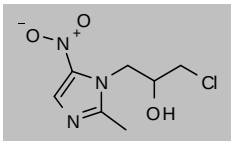
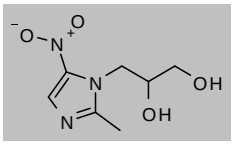
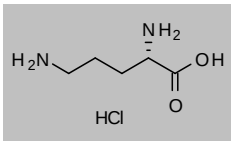
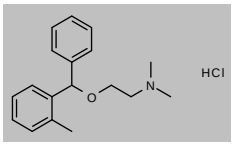
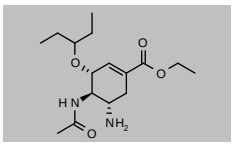
Product code	Description			
Nitroxinil (Nitroxynil)				
CAS 1689-89-0	MW 290.0148	$C_7H_3IN_2O_3$		
DRE-C15617000	Nitroxynil(‡)		100mg	
Nitroxoline				
CAS 4008-48-4	MW 190.1555	$C_9H_6N_2O_3$		
DRE-C15616500	Nitroxoline		100mg	
19-Norandrost-4-ene-3,17-dione				
CAS 734-32-7	MW 272.382	$C_{18}H_{24}O_2$		
DRE-C15639500	19-Norandrost-4-ene-3,17-dione		50mg	
Nordiphenhydramine				
CAS 17471-10-2	MW 241.3282	$C_{16}H_{19}NO$		
DRE-A15644400AL-100	Nordiphenhydramine 100 µg/mL in Acetonitrile(‡)		1ml	
Nordiphenhydramine hydrochloride				
CAS 53499-40-4	MW 277.7891	$C_{16}H_{19}NO{\cdot}ClH$		
DRE-C15644450	Nordiphenhydramine hydrochloride		100mg	
(±)-Norepinephrine Bitartrate				
CAS 3414-63-9	MW 319.2647	$C_8H_{11}NO_3{\cdot}C_4H_6O_6$		
DRE-C15644600	(±)-Norepinephrine bitartrate		50mg	
DRE-A15644600MC-100	(±)-Norepinephrine bitartrate 100 µg/mL in Acetonitrile:Methanol(‡)(*)		1ml	
Norethandrolone				
CAS 52-78-8	MW 302.451	$C_{20}H_{30}O_2$		
DRE-C15644900	Norethandrolone		10mg	
Norethisterone				
CAS 68-22-4	MW 298.4192	$C_{20}H_{26}O_2$		
DRE-C15644950	Norethisterone		100mg	
DRE-A15644950AL-100	Norethisterone 100 µg/mL in Acetonitrile(‡)		1ml	
Norethisterone Acetate				
CAS 51-98-9	MW 340.4559	$C_{22}H_{28}O_3$		
DRE-C15645000	Norethisterone acetate		100mg	

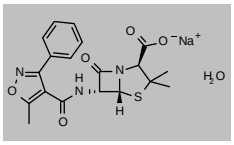
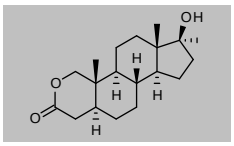
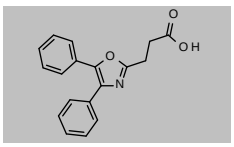
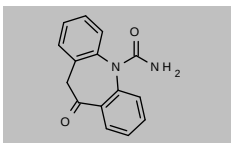
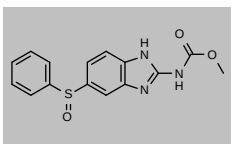
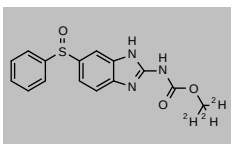
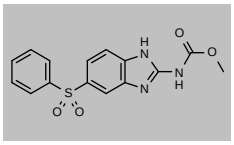
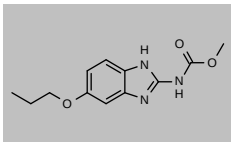
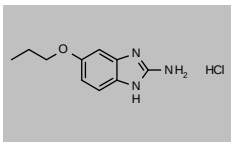
Product code	Description		
Norfloxacin			
CAS 70458-96-7	MW 319.3308	$C_{16}H_{18}FN_3O_3$	
DRE-C15648000	Norfloxacin(‡)	100mg	
DRE-A15648000AL-100	Norfloxacin 100 µg/mL in Acetonitrile(‡)	1ml	
Norfloxacin D5 (ethyl D5)			
CAS 1015856-57-1	MW 324.3616	$C_{16}{}^{2}H_5H_{13}FN_3O_3$	
DRE-C15648010	Norfloxacin D5(‡)	10mg	
DRE-A15648010AL-100	Norfloxacin D5 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Norfluoxetine hydrochloride			
CAS 57226-68-3	MW 331.7605	$C_{16}H_{16}F_3NO{\cdot}ClH$	
DRE-C15649100	Norfluoxetine hydrochloride	25mg	
Norgestimate			
CAS 35189-28-7	MW 369.4971	$C_{23}H_{31}NO_3$	
DRE-C15651450	Norgestimate	50mg	
Norgestrel			
CAS 6533-00-2	MW 312.4458	$C_{21}H_{28}O_2$	
DRE-C15651530	Norgestrel(‡)	100mg	
Norneosildenafil			
CAS 371959-09-0	MW 459.5618	$C_{22}H_{29}N_5O_4S$	
DRE-A15651650AL-100	Norneosildenafil 100 µg/mL in Acetonitrile(‡)	1ml	
Norneovardenafil			
CAS 358390-39-3	MW 356.3758	$C_{18}H_{20}N_4O_4$	
DRE-C15651660	Norneovardenafil	10mg	
Nortadalafil			
CAS 171596-36-4	MW 375.3774	$C_{21}H_{17}N_3O_4$	
DRE-C15651900	Nortadalafil	50mg	
Nortadalafil-N-butyl (N-Butylnortadalafil)			
CAS 171596-31-9	MW 431.4837	$C_{25}H_{25}N_3O_4$	
DRE-C10931310	N-Butylnortadalafil	10mg	

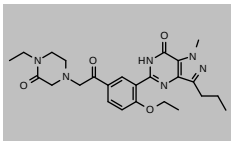
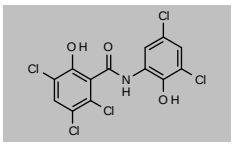
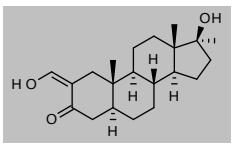
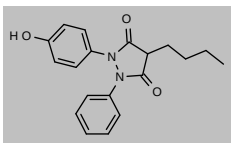
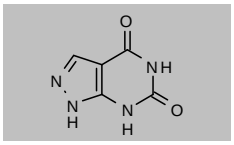
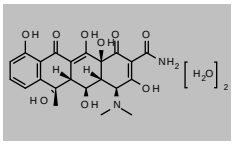
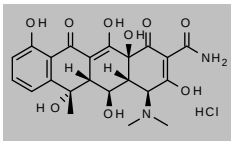
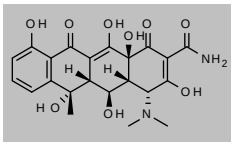
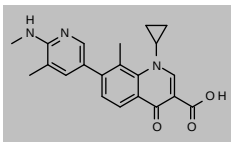
Product code	Description			
Nortadalafil-N-2-hydroxyethyl (2-Hydroxyethyl Nortadalafil)				
CAS 385769-94-8	MW 419.4299	$C_{23}H_{21}N_3O_5$		
DRE-C15651920	Nortadalafil-N-2-hydroxyethyl		10mg	
Nortadalafil-N-(2-hydroxy)propyl (2-Hydroxypropylnortadalafil)				
CAS 1353020-85-5	MW 433.4565	$C_{24}H_{23}N_3O_5$		
DRE-C15651925	Nortadalafil-N-(2-hydroxy)propyl		10mg	
19-Nortestosterone 17-Decanoate (Nandrolone Decanoate)				
CAS 360-70-3	MW 428.6472	$C_{28}H_{44}O_3$		
DRE-C15652005	19-Nortestosterone 17-decanoate(‡)		100mg	
19-Nortestosterone 17-Propionate (Nandrolone Propionate)				
CAS 7207-92-3	MW 330.4611	$C_{21}H_{30}O_3$		
DRE-C15652010	19-Nortestosterone 17-propionate(‡)		100mg	
19-Nortestosterone (Nandrolone)				
CAS 434-22-0	MW 274.3978	$C_{18}H_{26}O_2$		
DRE-C15652000	19-Nortestosterone(‡)		100mg	
Noscapine				
CAS 128-62-1	MW 413.4205	$C_{22}H_{23}NO_7$		
DRE-C15652400	Noscapine		250mg	
Nosiheptide				
CAS 56377-79-8	MW 1222.357	$C_{51}H_{43}N_{13}O_{12}S_6$		
DRE-A15652500DL-100	Nosiheptide 100 µg/mL in Acetonitrile:Dimethylsulfoxide(‡)		1ml	
Novobiocin Sodium				
CAS 1476-53-5	MW 634.6062	$C_{31}H_{35}N_2O_{11}\cdot Na$		
DRE-C15654200	Novobiocin sodium(‡)		250mg	
2-NP-AHD				
CAS 623145-57-3	MW 248.1949	$C_{10}H_8N_4O_4$		
DRE-C15654450	2-NP-AHD(‡)		50mg	

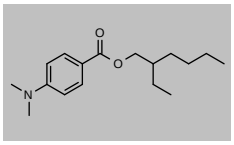
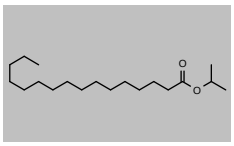
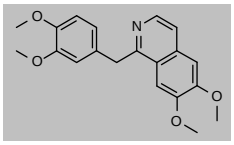
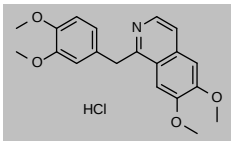
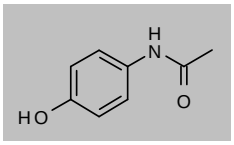
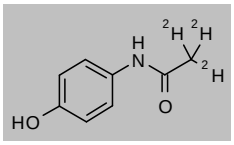
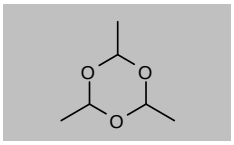
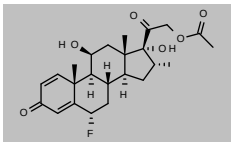
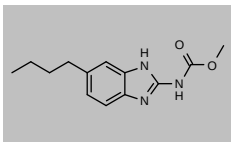
Product code	Description			
2-NP-AMOZ				
CAS 183193-59-1	MW 334.3272	$C_{15}H_{18}N_4O_5$		
DRE-C15654480	2-NP-AMOZ(‡)		10mg	
2-NP-AMOZ D5				
CAS 1173097-59-0	MW 339.358	$C_{15}{}^{2}H_5H_{13}N_4O_5$		
DRE-C15654481	2-NP-AMOZ D5(‡)		10mg	
2-NP-AOZ				
CAS 19687-73-1	MW 235.1962	$C_{10}H_9N_3O_4$		
DRE-C15654500	2-NP-AOZ(‡)		10mg	
2-NP-AOZ D4				
CAS 1007478-57-0	MW 239.2208	$C_{10}{}^{2}H_4H_5N_3O_4$		
DRE-C15654501	2-NP-AOZ D4(‡)		10mg	
2-NP-SCA				
CAS 16004-43-6	MW 208.1741	$C_8H_8N_4O_3$		
DRE-C15654520	2-NP-SCA(‡)		10mg	
2-NP-SCA 13C,15N2				
CAS 957509-32-9	MW 211.1536	$^{13}CC_7H_8{}^{15}N_2N_2O_3$		
DRE-C15654525	2-NP-SCA 13C,15N2		10mg	
Nystatin				
CAS 1400-61-9	MW n/a			
DRE-C15661000	Nystatin		250mg	No Structure
Octopamine Hydrochloride				
CAS 770-05-8	MW 189.6394	$C_8H_{11}NO_2{\cdot}ClH$		
DRE-C15711650	(±)-Octopamine hydrochloride(‡)		100mg	
Ofloxacin				
CAS 82419-36-1	MW 361.3675	$C_{18}H_{20}FN_3O_4$		
DRE-C15717000	Ofloxacin(‡)		100mg	
DRE-A15717000AL-100	Ofloxacin 100 µg/mL in Acetonitrile(‡)		1ml	

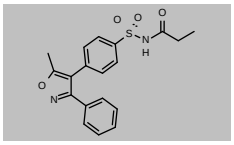
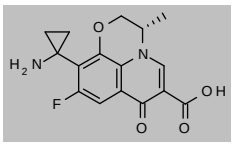
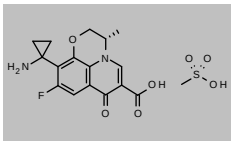
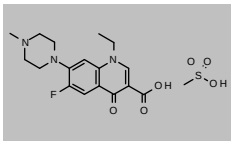
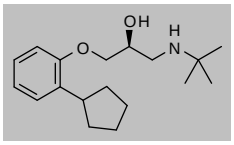
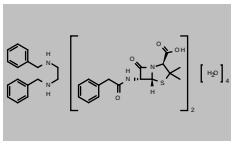
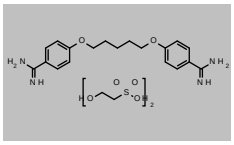
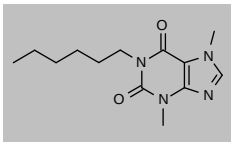
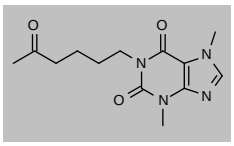
Product code	Description		
Ofloxacin D3 (N-methyl D3)			
CAS 1173147-91-5	MW 364.386	$C_{18}{}^{2}H_3H_{17}FN_3O_4$	
DRE-XA15717005AL	Ofloxacin D3 100 µg/mL in Acetonitrile	1ml	
Ofloxacin D3 Hydrochloride (N-methyl D3)			
CAS 1173021-78-7	MW 400.8469	$C_{18}{}^{2}H_3H_{17}FN_3O_4 \cdot ClH$	
DRE-C15717010	Ofloxacin D3 hydrochloride(‡)	10mg	
Olaquindox			
CAS 23696-28-8	MW 263.2493	$C_{12}H_{13}N_3O_4$	
DRE-C15724000	Olaquindox(‡)	100mg	
DRE-A15724000AL-100	Olaquindox 100 µg/mL in Acetonitrile(‡)	1ml	
Olaquindox-D4			
CAS 1189487-82-8	MW 267.274	$C_{12}{}^{2}H_4H_9N_3O_4$	
DRE-C15724010	Olaquindox-D4	10mg	
Oleandomycin phosphate, dihydrate			
CAS 7060-74-4	MW 785.8535	$C_{35}H_{61}NO_{12} \cdot H_3O_4P$	
DRE-XA15726000AL	Oleandomycin phosphate 100 µg/mL in Acetonitrile(*)	1ml	
Oleic Acid Ethyl Ester ((Z)-Octadec-9-enoic Acid Ethyl Ester)			
CAS 111-62-6	MW 310.5145	$C_{20}H_{38}O_2$	
DRE-CA15727020	Oleic acid-ethyl ester	250mg	
Oleic Acid Glycidyl Ester (Glycidyl Oleate)			
CAS 5431-33-4	MW 338.5246	$C_{21}H_{38}O_3$	
DRE-A15727030AL-100	Oleic acid-glycidyl ester 100 µg/mL in Acetonitrile(‡)	1ml	
Olmesartan			
CAS 144689-24-7	MW 446.5016	$C_{24}H_{26}N_6O_3$	
DRE-C15727200	Olmesartan	100mg	
DRE-A15727200MC-100	Olmesartan 100 µg/mL in Acetonitrile:Methanol(‡)(*)	1ml	
Omeprazole			
CAS 73590-58-6	MW 345.4161	$C_{17}H_{19}N_3O_3S$	
DRE-C15729000	Omeprazole(‡)	100mg	

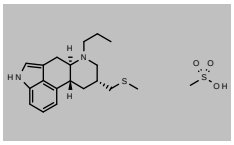
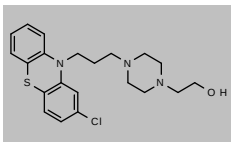
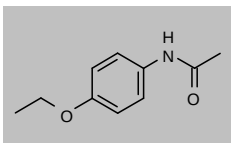
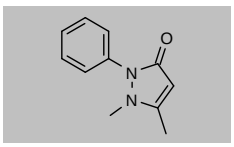
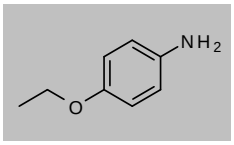
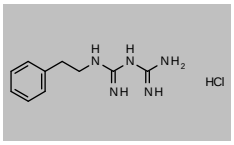
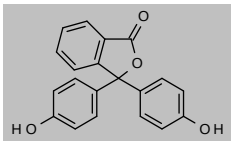
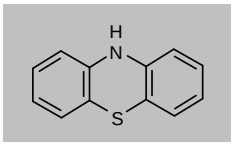
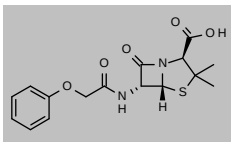
Product code	Description			
Orbifloxacin				
CAS 113617-63-3	MW 395.3756	$C_{19}H_{20}F_3N_3O_3$		
DRE-C15742000	Orbifloxacin(‡)		100mg	
Orciprenaline Sulfate (Metaproterenol hemisulfate salt)				
CAS 5874-97-5	MW 520.5936	$2C_{11}H_{17}NO_3 \cdot H_2O_4S$		
DRE-C14947500	Metaproterenol hemisulfate(‡)		100mg	
Orlistat				
CAS 96829-58-2	MW 495.7348	$C_{29}H_{53}NO_5$		
DRE-C15744000	Orlistat		100mg	
Ormetoprim				
CAS 6981-18-6	MW 274.3183	$C_{14}H_{18}N_4O_2$		
DRE-C15745000	Ormetoprim(‡)		250mg	
DRE-A15745000AL-100	Ormetoprim 100 µg/mL in Acetonitrile(‡)		1ml	
Ornidazole				
CAS 16773-42-5	MW 219.6256	$C_7H_{10}ClN_3O_3$		
DRE-C15746000	Ornidazole(‡)		100mg	
Ornidazole-6-deschloro-6-hydroxy (3-(2-Methyl-5-nitro-1H-imidazol-1-yl)propane-1,2-diol)				
CAS 62580-80-7	MW 201.1799	$C_7H_{11}N_3O_4$		
DRE-C15746200	Ornidazole-6-deschloro-6-hydroxy		10mg	
DRE-A15746200AL-100	Ornidazole-6-deschloro-6-hydroxy 100 µg/mL in Acetonitrile(‡)		1ml	
Ornithine Hydrochloride (L-Ornithine Hydrochloride)				
CAS 3184-13-2	MW 168.6219	$C_5H_{12}N_2O_2 \cdot ClH$		
DRE-C15746500	L-Ornithine hydrochloride		100mg	
Orphenadrine Hydrochloride				
CAS 341-69-5	MW 305.8423	$C_{18}H_{23}NO \cdot ClH$		
DRE-C15747500	Orphenadrine hydrochloride		100mg	
Oseltamivir				
CAS 196618-13-0	MW 312.4045	$C_{16}H_{28}N_2O_4$		
DRE-C15751000	Oseltamivir(‡)		10mg	
DRE-A15751000AL-100	Oseltamivir 100 µg/mL in Acetonitrile(‡)		1ml	

Product code	Description		
Oxacillin Sodium Monohydrate			
CAS 7240-38-2	MW 441.4334	$C_{19}H_{18}N_3O_5S{\cdot}Na{\cdot}H_2O$	
DRE-C15755100	Oxacillin sodium monohydrate(‡)	100mg	
Oxandrolone			
CAS 53-39-4	MW 306.4397	$C_{19}H_{30}O_3$	
DRE-C15780800	Oxandrolone(‡)	10mg	
Oxaprozin			
CAS 21256-18-8	MW 293.3166	$C_{18}H_{15}NO_3$	
DRE-C15727800	Oxaprozin	100mg	
DRE-A15727800AL-100	Oxaprozin 100 µg/mL in Acetonitrile(‡)	1ml	
Oxcarbazepine			
CAS 28721-07-5	MW 252.268	$C_{15}H_{12}N_2O_2$	
DRE-C15782500	Oxcarbazepine	50mg	
Oxfendazole			
CAS 53716-50-0	MW 315.347	$C_{15}H_{13}N_3O_3S$	
DRE-C15783000	Oxfendazole(‡)	100mg	
DRE-A15783000AL-100	Oxfendazole 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Oxfendazole D3			
CAS 1228182-54-4	MW 318.3655	$C_{15}{}^2H_3H_{10}N_3O_3S$	
DRE-C15783005	Oxfendazole D3	10mg	
Oxfendazole-sulfone (Fenbendazole Sulfone)			
CAS 54029-20-8	MW 331.3464	$C_{15}H_{13}N_3O_4S$	
DRE-C15783010	Oxfendazole-sulfone(‡)	10mg	
DRE-A15783010DL-100	Oxfendazole-sulfone 100 µg/mL in Acetonitrile:Dimethyl sulfoxide(‡)	1ml	
Oxibendazole			
CAS 20559-55-1	MW 249.2658	$C_{12}H_{15}N_3O_3$	
DRE-C15784000	Oxibendazole(‡)	100mg	
DRE-A15784000AL-100	Oxibendazole 100 µg/mL in Acetonitrile(‡)	1ml	
Oxibendazole-amine Hydrochloride			
CAS 1538624-34-8	MW 227.6907	$C_{10}H_{13}N_3O{\cdot}ClH$	
DRE-C15784100	Oxibendazole-amine hydrochloride	10mg	
DRE-A15784100AL-100	Oxibendazole-amine hydrochloride 100 µg/mL in Acetonitrile(‡)	1ml	

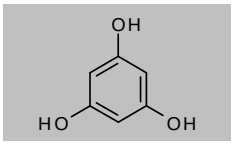
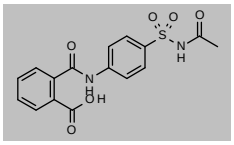
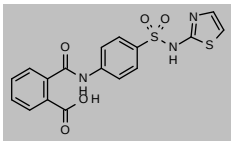
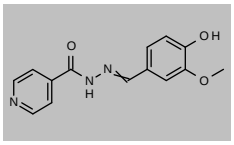
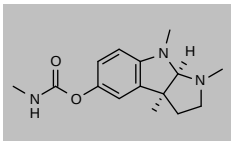
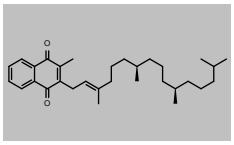
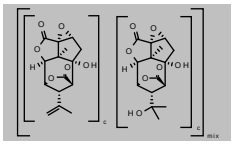
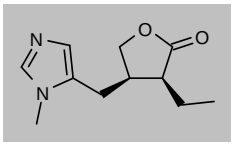
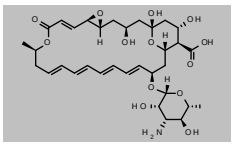
Product code	Description			
Oxohongdenafil				
CAS 1446144-70-2	MW 480.5594	$C_{25}H_{32}N_6O_4$		
DRE-C15787000	Oxohongdenafil		5mg	
Oxyclozanide				
CAS 2277-92-1	MW 401.4566	$C_{13}H_6Cl_5NO_3$		
DRE-C15793000	Oxyclozanide		100mg	
Oxymetholone				
CAS 434-07-1	MW 332.477	$C_{21}H_{32}O_3$		
DRE-C15805500	Oxymetholone		100mg	
Oxyphenbutazone				
CAS 129-20-4	MW 324.3737	$C_{19}H_{20}N_2O_3$		
DRE-C15810000	Oxyphenbutazone(‡)		25mg	
Oxypurinol				
CAS 2465-59-0	MW 152.1109	$C_5H_4N_4O_2$		
DRE-C15811500	Oxypurinol		25mg	
DRE-A15811500WA-100	Oxypurinol 100 µg/mL in Water(‡)		1ml	
Oxytetracycline Dihydrate				
CAS 6153-64-6	MW 496.4645	$C_{22}H_{24}N_2O_9 \cdot 2H_2O$		
DRE-C15819990	Oxytetracycline dihydrate		250mg	
Oxytetracycline Hydrochloride				
CAS 2058-46-0	MW 496.8949	$C_{22}H_{24}N_2O_9 \cdot ClH$		
DRE-C15820000	Oxytetracycline hydrochloride(‡)		250mg	
DRE-A15820000AL-100	Oxytetracycline hydrochloride 100 µg/mL in Acetonitrile(‡)(*)		1ml	
4-epi-Oxytetracycline				
CAS 14206-58-7	MW 460.434	$C_{22}H_{24}N_2O_9$		
DRE-C13179000	4-epi-Oxytetracycline		10mg	
DRE-A13179000WL-100	4-epi-Oxytetracycline 100 µg/mL in Acetonitrile/Water(‡)(*)		1ml	
Ozenoxacin				
CAS 245765-41-7	MW 363.4097	$C_{21}H_{21}N_3O_3$		
DRE-C15825000	Ozenoxacin		25mg	
DRE-A15825000AL-100	Ozenoxacin 100 µg/mL in Acetonitrile(‡)		1ml	

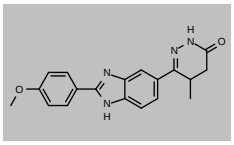
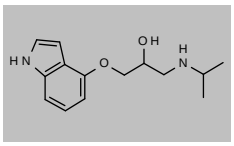
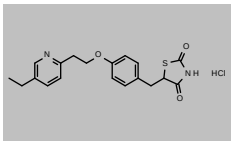
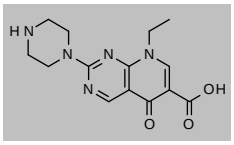
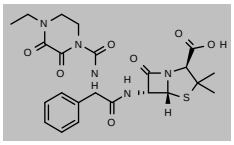
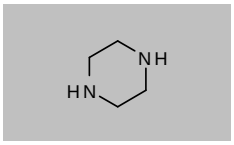
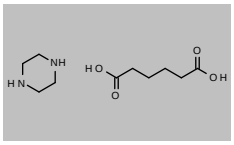
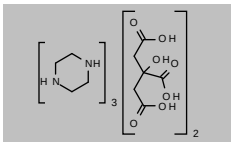
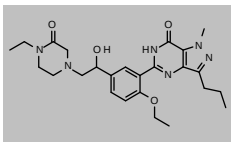
Product code	Description			
Padimate O				
CAS 21245-02-3	MW 277.4018	$C_{17}H_{27}NO_2$		
DRE-C15841000	Padimate O(‡)		100mg	
Palmitic Acid Isopropyl Ester (Isopropyl Palmitate)				
CAS 142-91-6	MW 298.5038	$C_{19}H_{38}O_2$		
DRE-C15843140	Palmitic acid-isopropyl ester		100mg	
Papaverine				
CAS 58-74-2	MW 339.385	$C_{20}H_{21}NO_4$		
DRE-A15845500AL-100	Papaverine 100 µg/mL in Acetonitrile(‡)		1ml	
Papaverine Hydrochloride				
CAS 61-25-6	MW 375.846	$C_{20}H_{21}NO_4 \cdot ClH$		
DRE-C15845550	Papaverine hydrochloride		100mg	
Paracetamol				
CAS 103-90-2	MW 151.1626	$C_8H_9NO_2$		
DRE-C15846000	Paracetamol(‡)		250mg	
Paracetamol D3 (methyl D3)				
CAS 60902-28-5	MW 154.181	$C_8{}^2H_3H_6NO_2$		
DRE-C15846100	Paracetamol D3 (methyl D3)		10mg	
Paraldehyde				
CAS 123-63-7	MW 132.1577	$C_6H_{12}O_3$		
DRE-C15848200	Paraldehyde		5ml	
Paramethasone acetate				
CAS 1597-82-6	MW 434.4977	$C_{24}H_{31}FO_6$		
DRE-C15848600	Paramethasone acetate		25mg	
Parbendazole				
CAS 14255-87-9	MW 247.293	$C_{13}H_{17}N_3O_2$		
DRE-C15892000	Parbendazole		25mg	

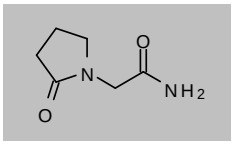
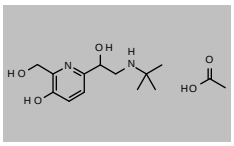
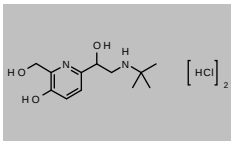
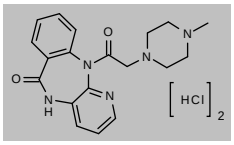
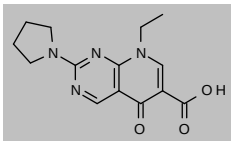
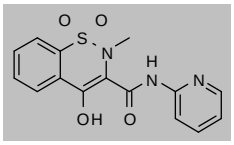
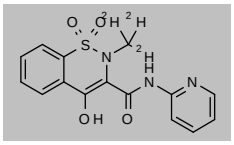
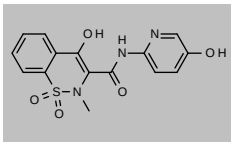
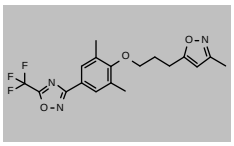
Product code	Description		
Parecoxib			
CAS 198470-84-7	MW 370.4222	$C_{19}H_{18}N_2O_4S$	
DRE-C15892500	Parecoxib	50mg	
DRE-A15892500AL-100	Parecoxib 100 µg/mL in Acetonitrile(‡)	1ml	
Pazufloxacin			
CAS 127045-41-4	MW 318.2997	$C_{16}H_{15}FN_2O_4$	
DRE-C15896300	Pazufloxacin	25mg	
DRE-A15896300AL-100	Pazufloxacin 100 µg/mL in Acetonitrile(‡)	1ml	
Pazufloxacin Mesylate			
CAS 163680-77-1	MW 414.4054	$C_{16}H_{15}FN_2O_4 \cdot CH_4O_3S$	
DRE-C15896350	Pazufloxacin mesylate	100mg	
DRE-A15896350AL-100	Pazufloxacin mesylate 100 µg/mL in Acetonitrile(‡)	1ml	
Pefloxacin Mesilate Dihydrate (Pefloxacin methanesulfonate dihydrate)			
CAS 70458-95-6	MW 429.4631	$C_{17}H_{20}FN_3O_3 \cdot CH_4O_3S$	
DRE-C15905000	Pefloxacin methanesulfonate(‡)	100mg	
Penbutolol ((S)-Penbutolol)			
CAS 38363-40-5	MW 291.4284	$C_{18}H_{29}NO_2$	
DRE-C15908910	(S)-Penbutolol(‡)	10mg	
DRE-A15908910AL-100	(S)-Penbutolol 100 µg/mL in Acetonitrile(‡)	1ml	
Penicillin G Benzathine Tetrahydrate			
CAS 41372-02-5	MW 981.1848	$C_{16}H_{20}N_2 \cdot 2C_{16}H_{18}N_2O_4S \cdot 4H_2O$	
DRE-C10532500	Benzathine penicilline G tetrahydrate	100mg	
DRE-A10532500AL-100	Benzathine penicilline G tetrahydrate 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Pentamidine Diisetionate			
CAS 140-64-7	MW 592.6827	$C_{19}H_{24}N_4O_2 \cdot 2C_2H_6O_4S$	
DRE-C15976500	Pentamidine diisethionate	100mg	
Pentifylline			
CAS 1028-33-7	MW 264.3235	$C_{13}H_{20}N_4O_2$	
DRE-C15981790	Pentifylline	50mg	
Pentoxifylline			
CAS 6493-05-6	MW 278.307	$C_{13}H_{18}N_4O_3$	
DRE-C15981800	Pentoxifylline	100mg	

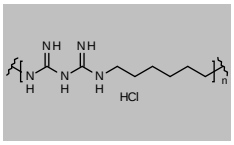
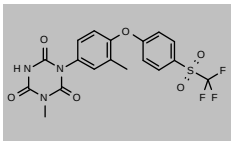
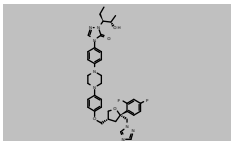
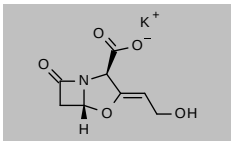
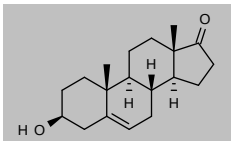
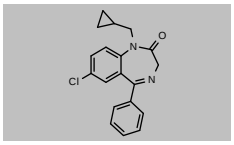
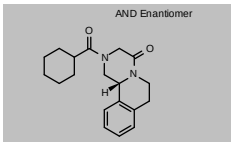
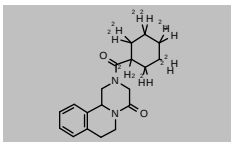
Product code	Description			
Pergolide Mesilate				
CAS 66104-23-2	MW 410.5938	$C_{19}H_{26}N_2S \cdot CH_4O_3S$		
DRE-C15989500	Pergolide mesilate		100mg	
Perphenazine				
CAS 58-39-9	MW 403.9686	$C_{21}H_{26}ClN_3OS$		
DRE-C15996000	Perphenazine		100mg	
Phenacetin				
CAS 62-44-2	MW 179.2157	$C_{10}H_{13}NO_2$		
DRE-C16003000	Phenacetin(‡)		250mg	
Phenazone				
CAS 60-80-0	MW 188.2258	$C_{11}H_{12}N_2O$		
DRE-C16003100	Phenazone(‡)		250mg	
DRE-A16003100AL-10	Phenazone 10 µg/mL in Acetonitrile(‡)		1ml	
4-Phenetidine				
CAS 156-43-4	MW 137.179	$C_8H_{11}NO$		
DRE-C16004250	4-Phenetidine		250mg	
Phenformin Hydrochloride				
CAS 834-28-6	MW 241.7205	$C_{10}H_{15}N_5 \cdot ClH$		
DRE-C16004500	Phenformin hydrochloride		100mg	
Phenolphthalein				
CAS 77-09-8	MW 318.3228	$C_{20}H_{14}O_4$		
DRE-C16027000	Phenolphthalein		100mg	
Phenothiazine				
CAS 92-84-2	MW 199.2716	$C_{12}H_9NS$		
DRE-C16030000	Phenothiazine(‡)		250mg	
Phenoxymethylpenicillin				
CAS 87-08-1	MW 350.3895	$C_{16}H_{18}N_2O_5S$		
DRE-C16045500	Phenoxymethylpenicillin		10mg	
DRE-A16045500AL-100	Phenoxymethylpenicillin 100 µg/mL in Acetonitrile(‡)(*)		1ml	

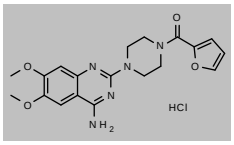
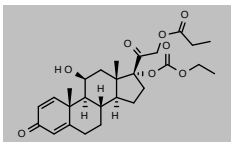
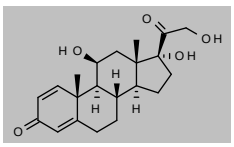
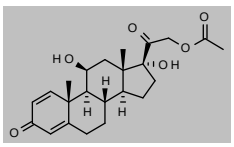
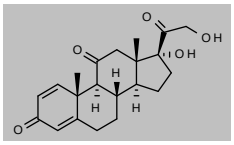
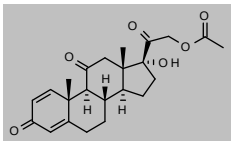
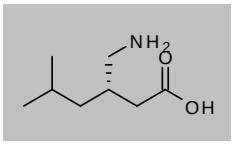
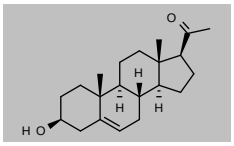
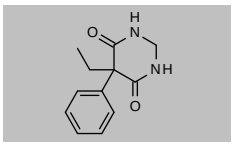
Product code	Description		
Phenoxymethylpenicillin Potassium (Penicillin V potassium salt)			
CAS 132-98-9	MW 388.4799	$C_{16}H_{17}N_2O_5S{\cdot}K$	
DRE-C15935010	Penicilline V potassium(‡)		100mg
DRE-A15935010ME-100	Penicilline V potassium 100 µg/mL in Methanol(‡)		1ml
Phenprocoumon			
CAS 435-97-2	MW 280.3178	$C_{18}H_{16}O_3$	
DRE-C16047000	Phenprocoumon		25mg
DRE-A16047000AL-100	Phenprocoumon 100 µg/mL in Acetonitrile(‡)		1ml
DL-Phenylalanine			
CAS 150-30-1	MW 165.1891	$C_9H_{11}NO_2$	
DRE-C16055000	DL-Phenylalanine(‡)		100mg
Phenylalanine (L-Phenylalanine)			
CAS 63-91-2	MW 165.1891	$C_9H_{11}NO_2$	
DRE-C16055100	L-Phenylalanine		100mg
Phenylbutazone			
CAS 50-33-9	MW 308.3743	$C_{19}H_{20}N_2O_2$	
DRE-C16056500	Phenylbutazone(‡)		100mg
4-Phenylbutyric acid sodium (Sodium Phenylbutyrate)			
CAS 1716-12-7	MW 186.1829	$C_{10}H_{11}O_2{\cdot}Na$	
DRE-C16056900	4-Phenylbutyric acid sodium		100mg
DRE-A16056900WL-100	4-Phenylbutyric acid sodium 100 µg/mL in Acetonitrile:Water(‡)		1ml
2-Phenylethanol (Phenethyl Alcohol)			
CAS 60-12-8	MW 122.1644	$C_8H_{10}O$	
DRE-C16058400	2-Phenylethanol		250mg
N-Phenyl-1-naphthylamine			
CAS 90-30-2	MW 219.2811	$C_{16}H_{13}N$	
DRE-C20987500	N-Phenyl-1-naphthylamine		100mg
6-Phenyl-2-thiouracil			
CAS 36822-11-4	MW 204.2483	$C_{10}H_8N_2OS$	
DRE-C15144400	6-Phenyl-2-thiouracil		100mg

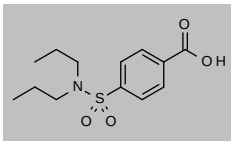
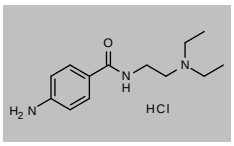
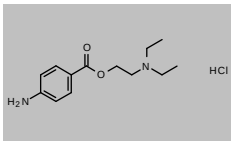
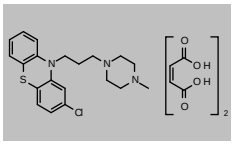
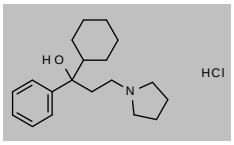
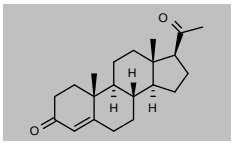
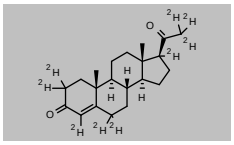
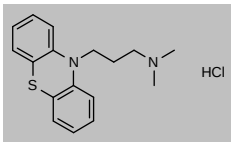
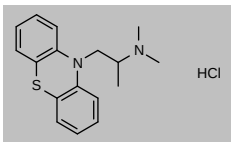
Product code	Description			
Phloroglucinol				
CAS 108-73-6	MW 126.11	$C_6H_6O_3$		
DRE-C16077500	Phloroglucinol		250mg	
Phthalylsulfacetamide				
CAS 131-69-1	MW 362.3572	$C_{16}H_{14}N_2O_6S$		
DRE-C16190530	Phthalylsulfacetamide		100mg	
N4-Phthalylsulfathiazole				
CAS 85-73-4	MW 403.4322	$C_{17}H_{13}N_3O_5S_2$		
DRE-C16190550	N4-Phthalylsulfathiazole(‡)		250mg	
Phthivazid				
CAS 149-17-7	MW 271.2713	$C_{14}H_{13}N_3O_3$		
DRE-C16191000	Phthivazid		25mg	
DRE-A16191000AL-100	Phthivazid 100 µg/mL in Acetonitrile(‡)		1ml	
Physostigmine				
CAS 57-47-6	MW 275.3461	$C_{15}H_{21}N_3O_2$		
DRE-C16192600	Physostigmine		25mg	
DRE-A16192600AL-100	Physostigmine 100 µg/mL in Acetonitrile(‡)		1ml	
trans-Phytomenadione				
CAS 84-80-0	MW 450.6957	$C_{31}H_{46}O_2$		
DRE-A16193400ET-100	trans-Phytomenadione 100 µg/mL in Ethanol(‡)		1ml	
Picrotoxin				
CAS 124-87-8	MW 602.5832	((C15H16O6)c(C15H18O7)c)mix		
DRE-C16206100	Picrotoxin		50mg	
DRE-A16206100AL-100	Picrotoxin 100 µg/mL in Acetonitrile(‡)		1ml	
Pilocarpine				
CAS 92-13-7	MW 208.2569	$C_{11}H_{16}N_2O_2$		
DRE-C16208380	Pilocarpine		25mg	
DRE-A16208380AL-100	Pilocarpine 100 µg/mL in Acetonitrile(‡)		1ml	
Pimaricin (Natamycin)				
CAS 7681-93-8	MW 665.7252	$C_{33}H_{47}NO_{13}$		
DRE-C16208400	Pimaricin(‡)		50mg	
DRE-A16208400WA-100	Pimaricin 100 µg/mL in Water(‡)		1ml	

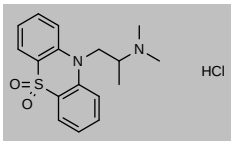
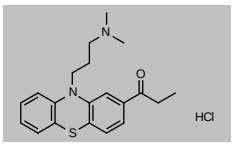
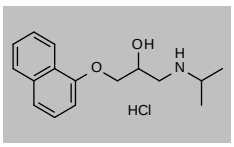
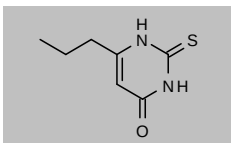
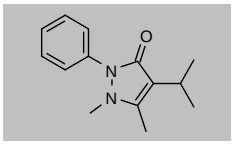
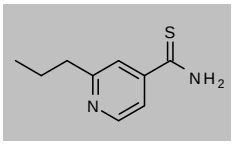
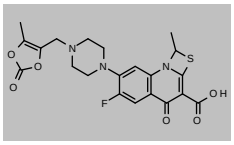
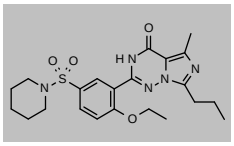
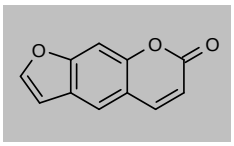
Product code	Description			
Pimobendan				
CAS 74150-27-9	MW 334.3718	$C_{19}H_{18}N_4O_2$		
DRE-C16208800	Pimobendan		25mg	
DRE-A16208800AL-100	Pimobendan 100 µg/mL in Acetonitrile(‡)		1ml	
Pindolol				
CAS 13523-86-9	MW 248.3208	$C_{14}H_{20}N_2O_2$		
DRE-C16209000	Pindolol(‡)		100mg	
Pioglitazone Hydrochloride				
CAS 112529-15-4	MW 392.8996	$C_{19}H_{20}N_2O_3S{\cdot}ClH$		
DRE-C16216000	Pioglitazone Hydrochloride		100mg	
Pipemidic Acid				
CAS 51940-44-4	MW 303.3165	$C_{14}H_{17}N_5O_3$		
DRE-C16218000	Pipemidic acid(‡)		250mg	
Piperacillin				
CAS 61477-96-1	MW 517.5548	$C_{23}H_{27}N_5O_7S$		
DRE-C16218900	Piperacillin		100mg	
Piperazine				
CAS 110-85-0	MW 86.1356	$C_4H_{10}N_2$		
DRE-C16220400	Piperazine(‡)		250mg	
Piperazine Adipate				
CAS 142-88-1	MW 232.2768	$C_6H_{10}O_4{\cdot}C_4H_{10}N_2$		
DRE-C16220420	Piperazine adipate		100mg	
DRE-A16220420WA-100	Piperazine adipate 100 µg/mL in Water(‡)		1ml	
Piperazine Citrate				
CAS 144-29-6	MW 642.6538	$2C_6H_8O_7{\cdot}3C_4H_{10}N_2$		
DRE-C16220490	Piperazine citrate		250mg	
Piperazinonafil				
CAS 1335201-04-1	MW 482.5753	$C_{25}H_{34}N_6O_4$		
DRE-C16221000	Piperazinonafil		10mg	

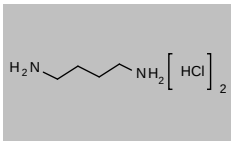
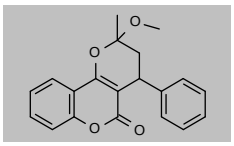
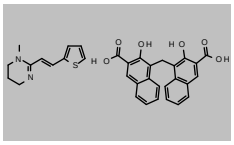
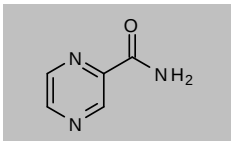
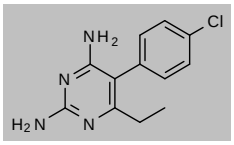
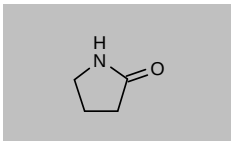
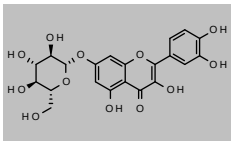
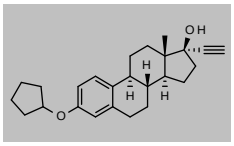
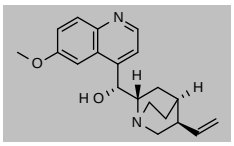
Product code	Description			
Piracetam				
CAS 7491-74-9	MW 142.1558	$C_6H_{10}N_2O_2$		
DRE-C16245000	Piracetam		100mg	
Pirbuterol Acetate				
CAS 65652-44-0	MW 300.3508	$C_{12}H_{20}N_2O_3 \cdot C_2H_4O_2$		
DRE-A16246100AL-100	Pirbuterol acetate 100 µg/mL in Acetonitrile(‡)		1ml	
Pirbuterol Dihydrochloride				
CAS 38029-10-6	MW 313.2207	$C_{12}H_{20}N_2O_3 \cdot 2ClH$		
DRE-C16246000	Pirbuterol dihydrochloride		10mg	
Pirenzepine Dihydrochloride				
CAS 29868-97-1	MW 424.3242	$C_{19}H_{21}N_5O_2 \cdot 2ClH$		
DRE-C16247500	Pirenzepine dihydrochloride		100mg	
Piromidic Acid				
CAS 19562-30-2	MW 288.3018	$C_{14}H_{16}N_4O_3$		
DRE-C16277000	Piromidic acid(‡)		25mg	
Piroxicam				
CAS 36322-90-4	MW 331.3464	$C_{15}H_{13}N_3O_4S$		
DRE-C16278000	Piroxicam(‡)		250mg	
Piroxicam D3 (N-methyl D3)				
CAS 942047-64-5	MW 334.3649	$C_{15}{}^2H_3H_{10}N_3O_4S$		
DRE-C16278005	Piroxicam D3 (N-methyl D3)		10mg	
Piroxicam-5'-hydroxy				
CAS 77459-78-0	MW 347.3458	$C_{15}H_{13}N_3O_5S$		
DRE-C16278100	Piroxicam-5'-hydroxy		10mg	
DRE-A16278100AL-100	Piroxicam-5'-hydroxy 100 µg/mL in Acetonitrile(‡)		1ml	
Pleconaril				
CAS 153168-05-9	MW 381.349	$C_{18}H_{18}F_3N_3O_3$		
DRE-C16278900	Pleconaril		10mg	
DRE-A16278900AL-100	Pleconaril 100 µg/mL in Acetonitrile(‡)		1ml	

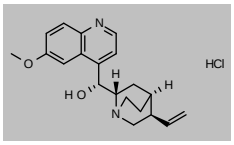
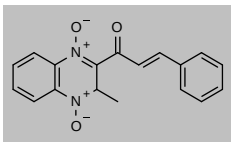
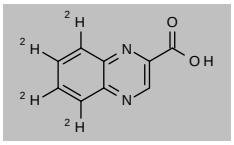
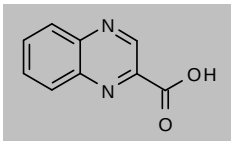
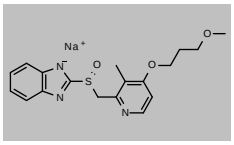
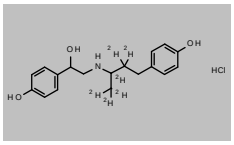
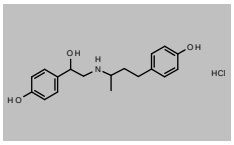
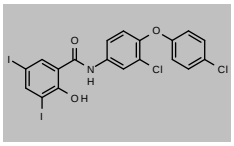
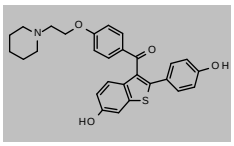
Product code	Description			
Polyhexamethylenebiguanide Hydrochloride				
CAS 32289-58-0	MW 219.715	$(C_8H_{17}N5)n\cdot ClH$		
DRE-C16282500	Polyhexamethylenebiguanide hydrochloride		100mg	
DRE-A16282500WA-100	Polyhexamethylenbiguanid hydrochloride 100 µg/mL in Water(‡)		1ml	
Polymyxin B sulfate				
CAS 1405-20-5	MW n/a			No Structure
DRE-C16283000	Polymyxin B sulfate		100mg	
Ponazuril				
CAS 69004-04-2	MW 457.3805	$C_{18}H_{14}F_3N_3O_6S$		
DRE-C16283700	Ponazuril(‡)		10mg	
Posaconazole				
CAS 171228-49-2	MW 700.7774	$C_{37}H_{42}F_2N_8O_4$		
DRE-C16284800	Posaconazole		10mg	
Potassium Clavulanate (Clavulanic acid potassium salt)				
CAS 61177-45-5	MW 237.2511	$C_8H_8NO_5\cdot K$		
DRE-C11668545	Clavulanic acid potassium(‡)		100mg	
DRE-A11668545WA-100	Clavulanic acid potassium 100 µg/mL in Water(‡)(*)		1ml	
Prasterone				
CAS 53-43-0	MW 288.4244	$C_{19}H_{28}O_2$		
DRE-C16286250	Prasterone(‡)		250mg	
Prazepam				
CAS 2955-38-6	MW 324.8041	$C_{19}H_{17}ClN_2O$		
DRE-A16286280ME-1000	Prazepam 1000 µg/mL in Methanol(‡)		1ml	
Praziquantel				
CAS 55268-74-1	MW 312.4061	$C_{19}H_{24}N_2O_2$		
DRE-C16286300	Praziquantel(‡)		250mg	
DRE-A16286300AL-100	Praziquantel 100 µg/mL in Acetonitrile(‡)		1ml	
Praziquantel D11 (cyclohexyl D11)				
CAS 1246343-36-1	MW 323.4738	$C_{19}{}^2H_{11}H_{13}N_2O_2$		
DRE-A16286310AL-100	Praziquantel D11 (cyclohexyl D11) 100 µg/mL in Acetonitrile(‡)		1ml	

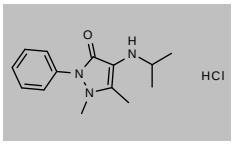
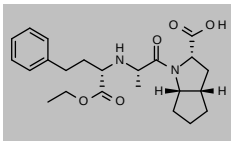
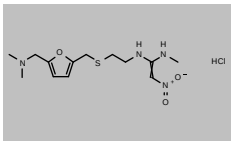
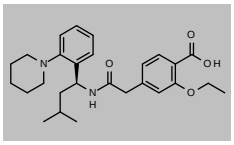
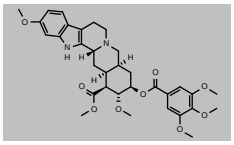
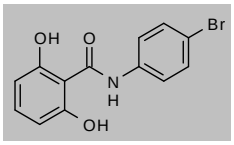
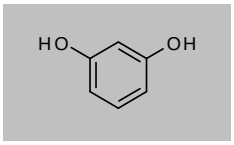
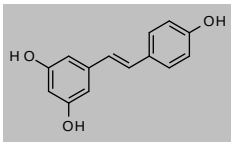
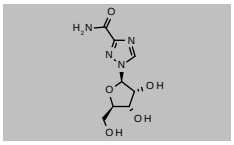
Product code	Description			
Prazosin Hydrochloride				
CAS 19237-84-4	MW 419.8621	$C_{19}H_{21}N_5O_4 \cdot ClH$		
DRE-C16286350	Prazosin Hydrochloride		100mg	
Prednicarbate				
CAS 73771-04-7	MW 488.5699	$C_{27}H_{36}O_8$		
DRE-C16286450	Prednicarbate(‡)		100mg	
Prednisolone				
CAS 50-24-8	MW 360.444	$C_{21}H_{28}O_5$		
DRE-C16286500	Prednisolone(‡)		250mg	
Prednisolone Acetate				
CAS 52-21-1	MW 402.4807	$C_{23}H_{30}O_6$		
DRE-C16286510	Prednisolone acetate(‡)		250mg	
Prednisone				
CAS 53-03-2	MW 358.4281	$C_{21}H_{26}O_5$		
DRE-C16286550	Prednisone(‡)		100mg	
Prednisone Acetate				
CAS 125-10-0	MW 400.4648	$C_{23}H_{28}O_6$		
DRE-C16286560	Prednisone Acetate(‡)		50mg	
Pregabalin				
CAS 148553-50-8	MW 159.2261	$C_8H_{17}NO_2$		
DRE-C16286600	Pregabalin		100mg	
Pregnenolone				
CAS 145-13-1	MW 316.4776	$C_{21}H_{32}O_2$		
DRE-C16286700	Pregnenolone		100mg	
Primidone				
CAS 125-33-7	MW 218.2518	$C_{12}H_{14}N_2O_2$		
DRE-C16287500	Primidone(‡)		100mg	

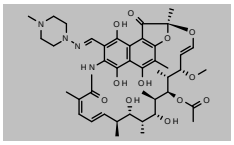
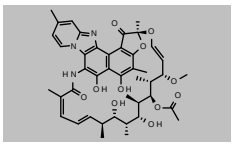
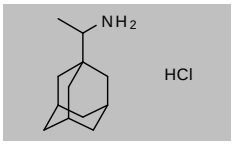
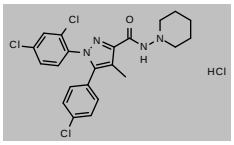
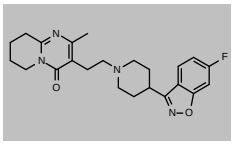
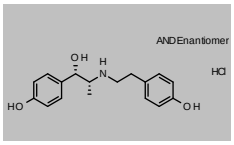
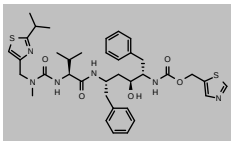
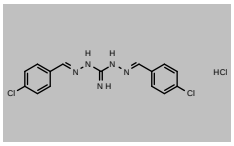
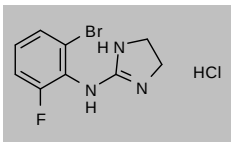
Product code	Description			
Probenecid				
CAS 57-66-9	MW 285.3593	$C_{13}H_{19}NO_4S$		
DRE-C16289100	Probenecid		100mg	
Procainamide Hydrochloride				
CAS 614-39-1	MW 271.7863	$C_{13}H_{21}N_3O \cdot ClH$		
DRE-C16289480	Procainamide Hydrochloride		250mg	
Procaine Hydrochloride				
CAS 51-05-8	MW 272.771	$C_{13}H_{20}N_2O_2 \cdot ClH$		
DRE-C16289500	Procaine hydrochloride(‡)		250mg	
DRE-A16289500AL-100	Procaine hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Prochlorperazine maleate				
CAS 84-02-6	MW 606.087	$C_{20}H_{24}ClN_3S \cdot 2C_4H_4O_4$		
DRE-C16291000	Prochlorperazine maleate		100mg	
Procyclidine Hydrochloride				
CAS 1508-76-5	MW 323.9006	$C_{19}H_{29}NO \cdot ClH$		
DRE-C16305000	Procyclidine hydrochloride		25mg	
Progesterone				
CAS 57-83-0	MW 314.4617	$C_{21}H_{30}O_2$		
DRE-C16342000	Progesterone(‡)		250mg	
Progesterone D9				
CAS 15775-74-3	MW 323.5172	$C_{21}{}^2H_9H_{21}O_2$		
DRE-A16342010AL-100	Progesterone D9 100 µg/mL in Acetonitrile(‡)		1ml	
Promazine Hydrochloride				
CAS 53-60-1	MW 320.88	$C_{17}H_{20}N_2S \cdot ClH$		
DRE-C16345700	Promazine hydrochloride(‡)		100mg	
Promethazine Hydrochloride				
CAS 58-33-3	MW 320.88	$C_{17}H_{20}N_2S \cdot ClH$		
DRE-C16355000	Promethazine hydrochloride(‡)		250mg	
DRE-A16355000AL-100	Promethazine hydrochloride 100 µg/mL in Acetonitrile(‡)(*)		1ml	

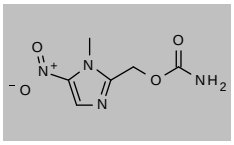
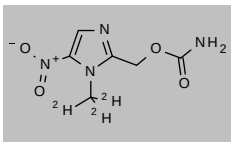
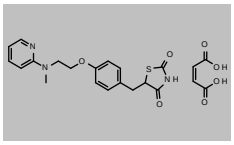
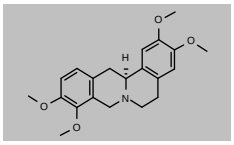
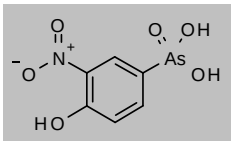
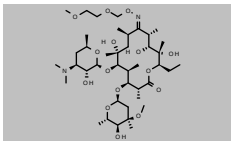
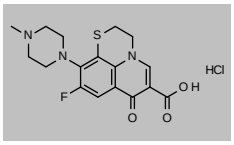
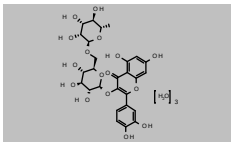
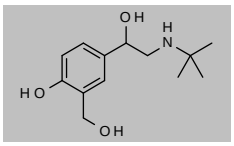
Product code	Description		
Promethazine sulfone hydrochloride			
CAS 15374-15-9	MW 352.8788	$C_{17}H_{20}N_2O_2S{\cdot}ClH$	
DRE-C16355100	Promethazine sulfone hydrochloride	50mg	
DRE-A16355100AL-100	Promethazine sulfone hydrochloride 100 µg/mL in Acetonitrile(‡)	1ml	
Propionylpromazine hydrochloride			
CAS 7681-67-6	MW 376.9433	$C_{20}H_{24}N_2OS{\cdot}ClH$	
DRE-C16494500	Propionylpromazine hydrochloride(‡)	25mg	
Propranolol Hydrochloride			
CAS 318-98-9	MW 295.8044	$C_{16}H_{21}NO_2{\cdot}ClH$	
DRE-C16501000	Propranolol hydrochloride(‡)	100mg	
Propylthiouracil (6-Propyl-2-thiouracil)			
CAS 51-52-5	MW 170.2321	$C_7H_{10}N_2OS$	
DRE-C16530500	6-Propyl-2-thiouracil(‡)	250mg	
Propyphenazone			
CAS 479-92-5	MW 230.3055	$C_{14}H_{18}N_2O$	
DRE-C16535000	Propyphenazone(‡)	250mg	
Protionamide			
CAS 14222-60-7	MW 180.27	$C_9H_{12}N_2S$	
DRE-C16571000	Protionamide	100mg	
DRE-A16571000AL-100	Protionamide 100 µg/mL in Acetonitrile(‡)	1ml	
Prulifloxacin			
CAS 123447-62-1	MW 461.4634	$C_{21}H_{20}FN_3O_6S$	
DRE-C16579000	Prulifloxacin	50mg	
DRE-A16579000AL-100	Prulifloxacin 100 µg/mL in Acetonitrile(‡)	1ml	
Pseudovardenafil			
CAS 224788-34-5	MW 459.5618	$C_{22}H_{29}N_5O_4S$	
DRE-C16581000	Pseudovardenafil	10mg	
DRE-A16581000AL-100	Pseudovardenafil 100 µg/mL in Acetonitrile(‡)	1ml	
Psoralen			
CAS 66-97-7	MW 186.1635	$C_{11}H_6O_3$	
DRE-C16581800	Psoralen	10mg	

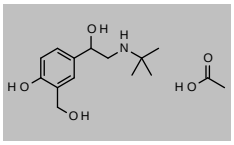
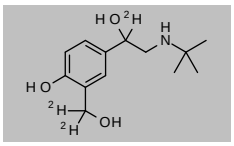
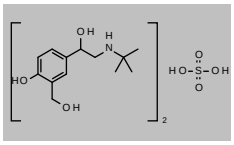
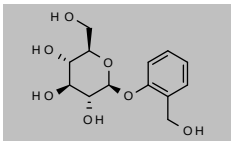
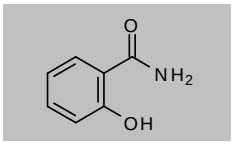
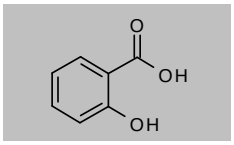
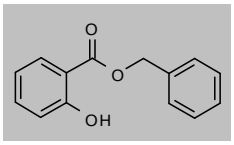
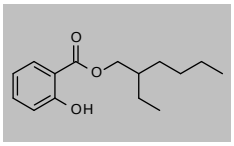
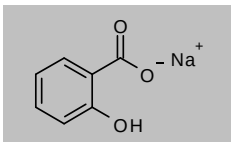
Product code	Description			
Putrescine Dihydrochloride				
CAS 333-93-7	MW 161.0734	$C_4H_{12}N_2 \cdot 2ClH$		
DRE-C16584000	Putrescine dihydrochloride(‡)		100mg	
DRE-A16584000WL-100	Putrescine dihydrochloride 100 µg/mL in Acetonitrile:Water(‡)		1ml	
Pyranocumarin				
CAS 518-20-7	MW 322.3545	$C_{20}H_{18}O_4$		
DRE-C16600000	Pyranocoumarin		100mg	
Pyrantel Embonate (Pyrantel Pamoate)				
CAS 22204-24-6	MW 594.6768	$C_{23}H_{16}O_6 \cdot C_{11}H_{14}N_2S$		
DRE-C16600100	Pyrantel pamoate(‡)		250mg	
Pyrazinamide				
CAS 98-96-4	MW 123.1127	$C_5H_5N_3O$		
DRE-C16608000	Pyrazinamide		100mg	
Pyrimethamine				
CAS 58-14-0	MW 248.7114	$C_{12}H_{13}ClN_4$		
DRE-C16658000	Pyrimethamine(‡)		250mg	
2-Pyrrolidinone				
CAS 616-45-5	MW 85.1045	C_4H_7NO		
DRE-C16676000	2-Pyrrolidinone		100mg	
Quercetin-7-O-glucoside (Quercetol 7-Glucoside)				
CAS 491-50-9	MW 464.3763	$C_{21}H_{20}O_{12}$		
DRE-A16695500AC-1000	Quercetin-7-O-glucoside 1000 µg/mL in Acetone(‡)		1ml	
Quinestrol				
CAS 152-43-2	MW 364.5204	$C_{25}H_{32}O_2$		
DRE-C16706400	Quinestrol		50mg	
Quinine				
CAS 130-95-0	MW 324.4168	$C_{20}H_{24}N_2O_2$		
DRE-C16706900	Quinine(‡)		100mg	

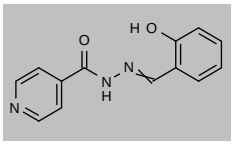
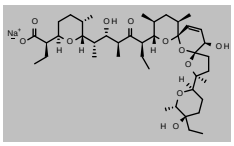
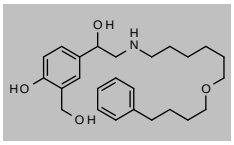
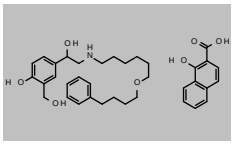
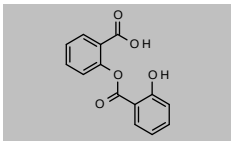
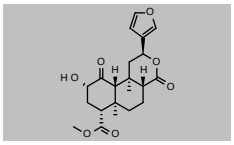
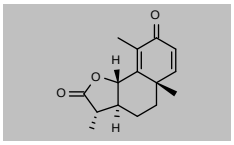
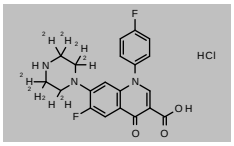
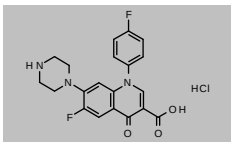
Product code	Description			
Quinine Hydrochloride Dihydrate				
CAS 130-89-2	MW 360.8777	$C_{20}H_{24}N_2O_2 \cdot ClH$		
DRE-C16707000	Quinine hydrochloride		100mg	
Quinocetone (technical product)				
CAS 81810-66-4	MW 306.3154	$C_{18}H_{14}N_2O_3$		
DRE-C16709000	Quinocetone		100mg	
2-Quinoxalinecarboxylic Acid D4 (5,6,7,8 D4)				
CAS 2244217-89-6	MW 178.1808	$C_9{}^2H_4H_2N_2O_2$		
DRE-C16713001	2-Quinoxalinecarboxylic acid D4 (5,6,7,8 D4)		10mg	
2-Quinoxalinecarboxylic Acid				
CAS 879-65-2	MW 174.1561	$C_9H_6N_2O_2$		
DRE-C16713000	2-Quinoxalinecarboxylic acid(‡)		100mg	
Rabeprazole Sodium				
CAS 117976-90-6	MW 381.4245	$C_{18}H_{20}N_3O_3S \cdot Na$		
DRE-C16804100	Rabeprazole sodium		100mg	
Ractopamine D6 Hydrochloride				
CAS 1276197-17-1	MW 343.878	$C_{18}{}^2H_6H_{17}NO_3 \cdot ClH$		
DRE-A16805010AL-100	Ractopamine D6 hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Ractopamine Hydrochloride				
CAS 90274-24-1	MW 337.8411	$C_{18}H_{23}NO_3 \cdot ClH$		
DRE-C16805000	Ractopamine hydrochloride(‡)		100mg	
Rafoxanide				
CAS 22662-39-1	MW 626.0105	$C_{19}H_{11}Cl_2I_2NO_3$		
DRE-C16805200	Rafoxanide(‡)		100mg	
Raloxifene				
CAS 84449-90-1	MW 473.5833	$C_{28}H_{27}NO_4S$		
DRE-C16806200	Raloxifene		100mg	

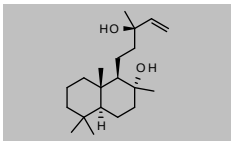
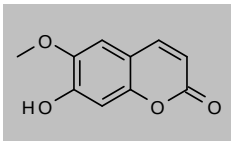
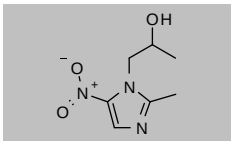
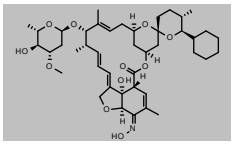
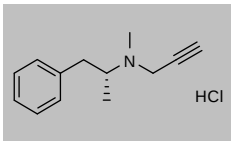
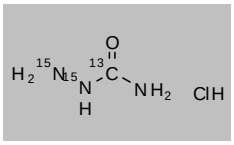
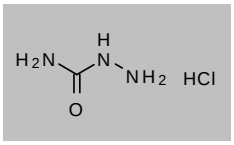
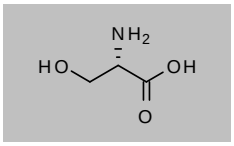
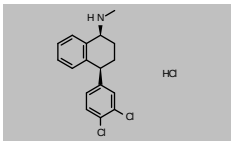
Product code	Description			
Ramifenazone Hydrochloride				
CAS 18342-39-7	MW 281.7811	$C_{14}H_{19}N_3O \cdot ClH$		
DRE-C16806310	Ramifenazone hydrochloride		50mg	
Ramipril				
CAS 87333-19-5	MW 416.5106	$C_{23}H_{32}N_2O_5$		
DRE-C16806500	Ramipril		100mg	
Ranitidine hydrochloride				
CAS 66357-59-3	MW 350.8647	$C_{13}H_{22}N_4O_3S \cdot ClH$		
DRE-C16807000	Ranitidine hydrochloride		100mg	
DRE-A16807000AL-100	Ranitidine hydrochloride 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Repaglinide				
CAS 135062-02-1	MW 452.5857	$C_{27}H_{36}N_2O_4$		
DRE-C16809400	Repaglinide		50mg	
Reserpine				
CAS 50-55-5	MW 608.6787	$C_{33}H_{40}N_2O_9$		
DRE-C16809500	Reserpine(‡)		50mg	
Resorantel				
CAS 20788-07-2	MW 308.1274	$C_{13}H_{10}BrNO_3$		
DRE-C16811000	Resorantel		100mg	
DRE-A16811000AL-100	Resorantel 100 µg/mL in Acetonitrile(‡)		1ml	
Resorcinol (1,3-Dihydroxybenzene)				
CAS 108-46-3	MW 110.1106	$C_6H_6O_2$		
DRE-C16811200	Resorcinol(‡)		250mg	
DRE-L16811200ME	Resorcinol 10 µg/mL in Methanol(‡)		10ml	
Resveratrol (trans-Resveratrol)				
CAS 501-36-0	MW 228.2433	$C_{14}H_{12}O_3$		
DRE-C16811600	trans-Resveratrol(‡)		100mg	
DRE-A16811600AL-100	trans-Resveratrol 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Ribavirin				
CAS 36791-04-5	MW 244.2047	$C_8H_{12}N_4O_5$		
DRE-C16813570	Ribavirin(‡)		50mg	
DRE-A16813570MC-100	Ribavirin 100 µg/mL in Acetonitrile:Methanol(‡)		1ml	

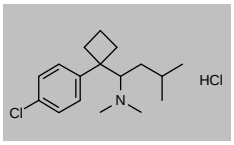
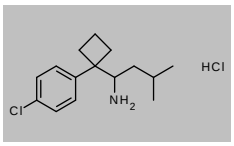
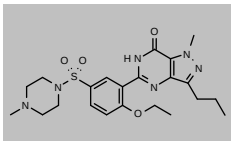
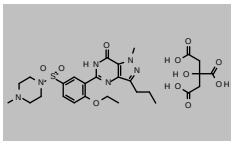
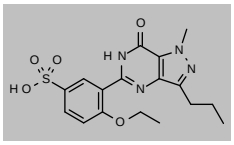
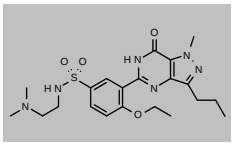
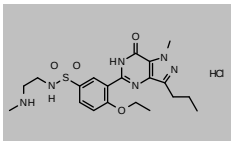
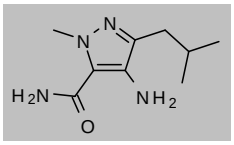
Product code	Description			
Rifampicin				
CAS 13292-46-1	MW 822.9402	$C_{43}H_{58}N_4O_{12}$		
DRE-C16814500	Rifampicin		100mg	
Rifaximin				
CAS 80621-81-4	MW 785.8785	$C_{43}H_{51}N_3O_{11}$		
DRE-C16814700	Rifaximin		100mg	
Rimantadine hydrochloride				
CAS 1501-84-4	MW 215.7628	$C_{12}H_{21}N{\cdot}ClH$		
DRE-C16814900	Rimantadine hydrochloride		100mg	
Rimonabant Hydrochloride				
CAS 158681-13-1	MW 500.2483	$C_{22}H_{21}Cl_3N_4O{\cdot}ClH$		
DRE-C16814950	Rimonabant hydrochloride		100mg	
Risperidone				
CAS 106266-06-2	MW 410.4845	$C_{23}H_{27}FN_4O_2$		
DRE-C16815150	Risperidone		100mg	
Ritodrine Hydrochloride				
CAS 23239-51-2	MW 323.8145	$C_{17}H_{21}NO_3{\cdot}ClH$		
DRE-C16815200	Ritodrine hydrochloride		50mg	
Ritonavir				
CAS 155213-67-5	MW 720.9442	$C_{37}H_{48}N_6O_5S_2$		
DRE-C16815300	Ritonavir		100mg	
DRE-A16815300AL-100	Ritonavir 100 µg/mL in Acetonitrile(‡)		1ml	
Robenidine Hydrochloride				
CAS 25875-50-7	MW 370.6642	$C_{15}H_{13}Cl_2N_5{\cdot}ClH$		
DRE-C16815400	Robenidine hydrochloride(‡)		100mg	
DRE-A16815400AM-100	Robenidine hydrochloride 100 µg/mL in Acetone:Methanol(‡)		1ml	
Romifidine hydrochloride				
CAS 65896-14-2	MW 294.5512	$C_9H_9BrFN_3{\cdot}ClH$		
DRE-C16815480	Romifidine hydrochloride		25mg	
DRE-A16815480AL-100	Romifidine hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	

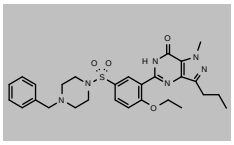
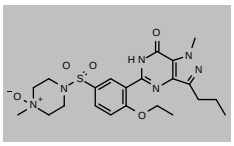
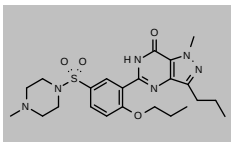
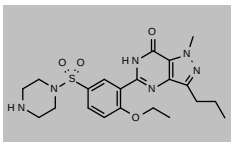
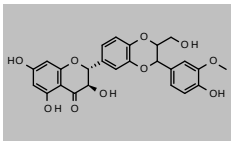
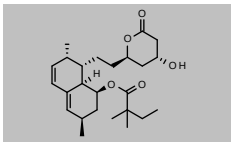
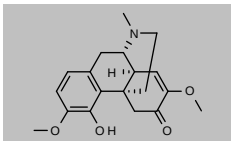
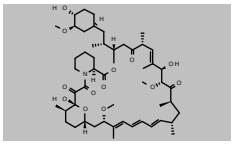
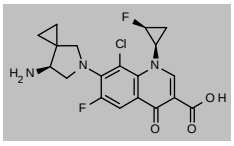
Product code	Description			
Ronidazole				
CAS 7681-76-7	MW 200.1521	$C_6H_8N_4O_4$		
DRE-C16815500	Ronidazole(‡)		100mg	
Ronidazole D3				
CAS 1015855-87-4	MW 203.1706	$C_6{}^2H_3H_5N_4O_4$		
DRE-C16815501	Ronidazole D3(‡)		10mg	
Rosiglitazone Maleate				
CAS 155141-29-0	MW 473.4989	$C_{18}H_{19}N_3O_3S{\cdot}C_4H_4O_4$		
DRE-C16819000	Rosiglitazone Maleate		25mg	
Rotundine				
CAS 483-14-7	MW 355.4275	$C_{21}H_{25}NO_4$		
DRE-C16820100	Rotundine		25mg	
Roxarsone				
CAS 121-19-7	MW 263.0365	$C_6H_6AsNO_6$		
DRE-C16820200	Roxarsone		250mg	
Roxithromycin				
CAS 80214-83-1	MW 837.0465	$C_{41}H_{76}N_2O_{15}$		
DRE-C16860000	Roxithromycin		100mg	
DRE-A16860000AL-100	Roxithromycin 100 µg/mL in Acetonitrile(‡)		1ml	
Rufloxacin Hydrochloride				
CAS 106017-08-7	MW 399.8675	$C_{17}H_{18}FN_3O_3S{\cdot}ClH$		
DRE-C16874550	Rufloxacin hydrochloride		25mg	
DRE-A16874550DL-100	Rufloxacin hydrochloride 100 µg/mL in Acetonitrile:Dimethylsulfoxide(‡)		1ml	
Rutoside Trihydrate (Rutin Hydrate)				
CAS 250249-75-3	MW 664.5633	$C_{27}H_{30}O_{16}{\cdot}3H_2O$		
DRE-C16880000	Rutin trihydrate(‡)		500mg	
Salbutamol				
CAS 18559-94-9	MW 239.3107	$C_{13}H_{21}NO_3$		
DRE-C16903000	Salbutamol(‡)		100mg	
DRE-XA16903000AL	Salbutamol 100 µg/mL in Acetonitrile(‡)		1ml	

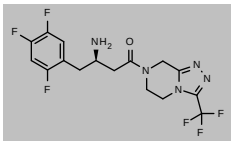
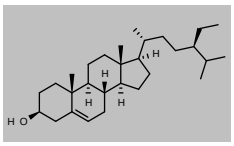
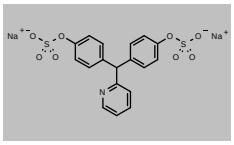
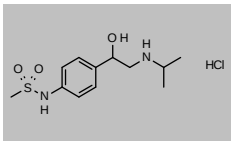
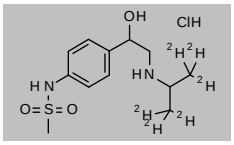
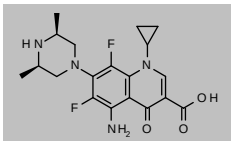
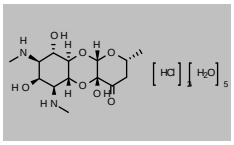
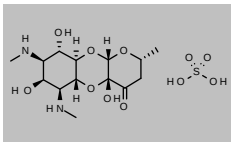
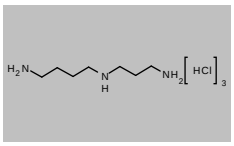
Product code	Description			
Salbutamol Acetate				
CAS 1420043-41-9	MW 299.3627	$C_{13}H_{21}NO_3 \cdot C_2H_4O_2$		
DRE-A16903004AL-100	Salbutamol acetate 100 µg/mL in Acetonitrile(‡)		1ml	
Salbutamol-D3				
CAS 1219798-60-3	MW 242.3292	$C_{13}{}^2H_3H_{18}NO_3$		
DRE-XA16903001AL	Salbutamol D3 (3-hydroxymethyl-D2,alpha D1) 100 µg/mL in Acetonitrile(‡)		1ml	
Salbutamol Sulfate				
CAS 51022-70-9	MW 576.7	$2C_{13}H_{21}NO_3 \cdot H_2O_4S$		
DRE-C16903010	Salbutamol sulfate(‡)		100mg	
Salicin				
CAS 138-52-3	MW 286.2778	$C_{13}H_{18}O_7$		
DRE-C16903200	Salicin		100mg	
Salicylamide				
CAS 65-45-2	MW 137.136	$C_7H_7NO_2$		
DRE-C16903400	Salicylamide		250mg	
DRE-A16903400AL-100	Salicylamide 100 µg/mL in Acetonitrile(‡)		1ml	
Salicylic Acid				
CAS 69-72-7	MW 138.1207	$C_7H_6O_3$		
DRE-C16903500	Salicylic acid(‡)		250mg	
Salicylic Acid Benzyl Ester				
CAS 118-58-1	MW 228.2433	$C_{14}H_{12}O_3$		
DRE-C16903510	Salicylic acid-benzyl ester(‡)		250mg	
Salicylic Acid 2-Ethyl-1-hexyl Ester (Octisalate)				
CAS 118-60-5	MW 250.3334	$C_{15}H_{22}O_3$		
DRE-C16903520	Salicylic acid-2-ethyl-1-hexyl ester(‡)		250mg	
Salicylic Acid Sodium Salt				
CAS 54-21-7	MW 160.1026	$C_7H_5O_3 \cdot Na$		
DRE-C16904300	Salicylic acid sodium		250mg	

Product code	Description		
Salinazid			
CAS 495-84-1	MW 241.2453	$C_{13}H_{11}N_3O_2$	
DRE-C16904350	Salinazid	100mg	
DRE-A16904350AL-100	Salinazid 100 µg/mL in Acetonitrile(‡)	1ml	
Salinomycin sodium salt			
CAS 55721-31-8	MW 772.9804	$C_{42}H_{69}O_{11}\cdot Na$	
DRE-C16904500	Salinomycin sodium	100mg	
DRE-A16904500AL-100	Salinomycin sodium 100 µg/mL in Acetonitrile	1ml	
Salmeterol			
CAS 89365-50-4	MW 415.5656	$C_{25}H_{37}NO_4$	
DRE-C16904900	Salmeterol(‡)	10mg	
DRE-A16904900AL-100	Salmeterol 100 µg/mL in Acetonitrile(‡)	1ml	
Salmeterol Xinafoate			
CAS 94749-08-3	MW 603.745	$C_{25}H_{37}NO_4\cdot C_{11}H_8O_3$	
DRE-C16904920	Salmeterol xinafoate	250mg	
Salsalate (Salicylsalicylic Acid; 2-[(2-Hydroxybenzoyl)oxy]benzoic Acid)			
CAS 552-94-3	MW 258.2262	$C_{14}H_{10}O_5$	
DRE-C16904940	Salsalate	50mg	
Salvinorin B			
CAS 92545-30-7	MW 390.4269	$C_{21}H_{26}O_7$	
DRE-A16904950AL-100	Salvinorin B 100 µg/mL in Acetonitrile(‡)	1ml	
Santonin			
CAS 481-06-1	MW 246.3016	$C_{15}H_{18}O_3$	
DRE-C16906500	Santonin	10mg	
Sarafloxacin D8 Hydrochloride			
CAS n/a	MW 429.8743	$C_{20}{}^2H_8H_9F_2N_3O_3\cdot ClH$	
DRE-C16908002	Sarafloxacin D8 hydrochloride(‡)	10mg	
Sarafloxacin Hydrochloride			
CAS 91296-87-6	MW 421.825	$C_{20}H_{17}F_2N_3O_3\cdot ClH$	
DRE-C16908000	Sarafloxacin hydrochloride(‡)	100mg	

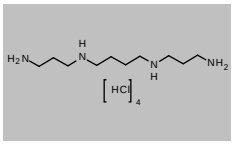
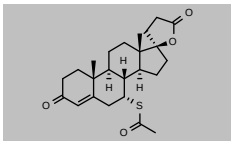
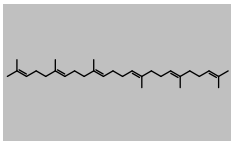
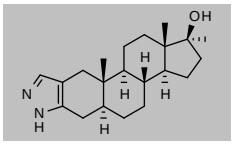
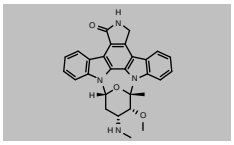
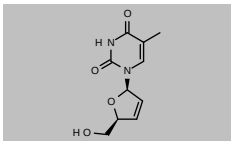
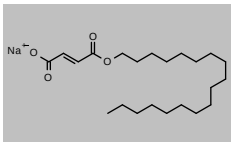
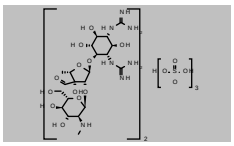
Product code	Description			
Sclareol				
CAS 515-03-7	MW 308.4986	$C_{20}H_{36}O_2$		
DRE-A16912000AC-1000	Sclareol 1000 µg/mL in Acetone(‡)		1ml	
Scopoletin				
CAS 92-61-5	MW 192.1681	$C_{10}H_8O_4$		
DRE-C16916000	Scopoletin(‡)		50mg	
Secnidazole				
CAS 3366-95-8	MW 185.1805	$C_7H_{11}N_3O_3$		
DRE-C16931100	Secnidazole(‡)		10mg	
DRE-A16931100AL-100	Secnidazole 100 µg/mL in Acetonitrile(‡)		1ml	
Selamectin				
CAS 220119-17-5	MW 769.9604	$C_{43}H_{63}NO_{11}$		
DRE-C16931500	Selamectin		10mg	
DRE-A16931500AL-100	Selamectin 100 µg/mL in Acetonitrile(‡)		1ml	
Selegiline Hydrochloride				
CAS 14611-52-0	MW 223.7417	$C_{13}H_{17}N{\cdot}ClH$		
DRE-C16932000	Selegiline hydrochloride		100mg	
Semicarbazide 13C,15N2 hydrochloride				
CAS 1173020-16-0	MW 114.5103	$^{13}CH_5{}^{15}N_2NO{\cdot}ClH$		
DRE-C16933501	Semicarbazide 13C,15N2 hydrochloride		10mg	
Semicarbazide Hydrochloride				
CAS 563-41-7	MW 111.5308	$CH_5N_3O{\cdot}ClH$		
DRE-C16933500	Semicarbazide hydrochloride(‡)		100mg	
L-Serine				
CAS 56-45-1	MW 105.0926	$C_3H_7NO_3$		
DRE-C16935800	L-Serine		100mg	
Sertraline Hydrochloride				
CAS 79559-97-0	MW 342.6905	$C_{17}H_{17}Cl_2N{\cdot}ClH$		
DRE-C16936000	Sertraline hydrochloride		100mg	
DRE-A16936000AL-100	Sertraline hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	

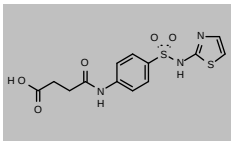
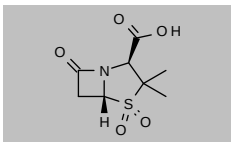
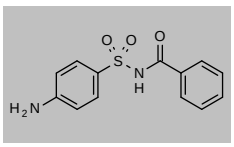
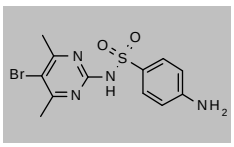
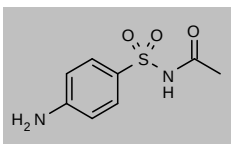
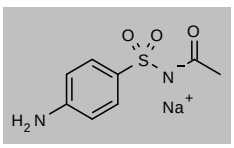
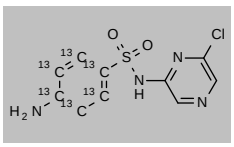
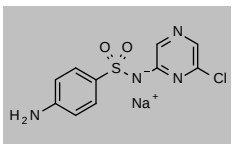
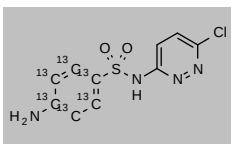
Product code	Description			
Sibutramine Hydrochloride				
CAS 84485-00-7	MW 316.309	$C_{17}H_{26}ClN{\cdot}ClH$		
DRE-C16944000	Sibutramine hydrochloride(‡)		25mg	
Sibutramine-N,N-bisdesmethyl Hydrochloride (N,N-Didesmethylsibutramine Hydrochloride)				
CAS 84484-78-6	MW 288.2558	$C_{15}H_{22}ClN{\cdot}ClH$		
DRE-A16944100AL-100	Sibutramine-N,N-bisdesmethyl hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Sildenafil				
CAS 139755-83-2	MW 474.5764	$C_{22}H_{30}N_6O_4S$		
DRE-C16946490	Sildenafil(‡)		50mg	
Sildenafil Citrate				
CAS 171599-83-0	MW 666.6999	$C_{22}H_{30}N_6O_4S{\cdot}C_6H_8O_7$		
DRE-C16946500	Sildenafil citrate		100mg	
Sildenafil-demethylpiperazinyl-sulfonic Acid (4-Ethoxy-3-(1-methyl-7-oxo-3-propyl-6,7-dihydro-1H-pyrazolo[4,3-d] pyrimidin-5-yl)benzenesulfonic Acid)				
CAS 1357931-55-5	MW 392.4295	$C_{17}H_{20}N_4O_5S$		
DRE-C16946530	Sildenafil-demethylpiperazinyl-sulfonic acid		25mg	
Sildenafil-descarbon				
CAS 1393816-99-3	MW 462.5657	$C_{21}H_{30}N_6O_4S$		
DRE-C16946550	Sildenafil-descarbon		5mg	
Sildenafil-descarbon-desmethyl Hydrochloride [3-(4,7-Dihydro-1-methyl-7-oxo-3-propyl-1H-pyrazolo[4,3-d]pyrimidin-5 -yl)-4-ethoxy-N-[2-(methylamino)ethyl]benzenesulfonamide Hydrochloride]				
CAS n/a	MW 485.0001	$C_{20}H_{28}N_6O_4S{\cdot}ClH$		
DRE-C16946561	Sildenafil-descarbon-desmethyl hydrochloride		10mg	
Sildenafil impurity 12 (4-Amino-1-methyl-3-(2-methylpropyl)-1H-pyrazole-5-carboxamide)				
CAS 268204-00-8	MW 196.2495	$C_9H_{16}N_4O$		
DRE-C16946812	Sildenafil impurity 12		25mg	

Product code	Description		
Sildenafil-N-benzyl			
CAS 1446089-82-2	MW 550.6724	$C_{28}H_{34}N_6O_4S$	
DRE-C16946495	Sildenafil-N-benzyl	10mg	
Sildenafil N-oxide			
CAS 1094598-75-0	MW 490.5758	$C_{22}H_{30}N_6O_5S$	
DRE-C16946580	Sildenafil N-oxide	10mg	
Sildenafil-propoxyphenyl [5-[2-Propoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]phenyl]-1-methyl-3-propyl-1,6-dihydro-7H-pyrazolo[4,4,3-d]pyrimidin-7-one]			
CAS 877777-10-1	MW 488.603	$C_{23}H_{32}N_6O_4S$	
DRE-C16946600	Sildenafil-propoxyphenyl	5mg	
Sildenafil-desmethyl (Desmethylsildenafil)			
CAS 139755-82-1	MW 460.5498	$C_{21}H_{28}N_6O_4S$	
DRE-C16946570	Sildenafil-desmethyl	25mg	
Silybin (Mixture of Silybin A and B)			
CAS 802918-57-6	MW 482.4362	$C_{25}H_{22}O_{10}$	
DRE-C16948000	Silybin (Mixture of Silybin A and B)	100mg	
DRE-A16948000AL-100	Silybin (Mixture of Silybin A and B) 100 µg/mL in Acetonitrile(‡)	1ml	
Simvastatin			
CAS 79902-63-9	MW 418.5662	$C_{25}H_{38}O_5$	
DRE-C16970100	Simvastatin	100mg	
DRE-A16970100AL-100	Simvastatin 100 µg/mL in Acetonitrile(‡)	1ml	
Sinomenine			
CAS 115-53-7	MW 329.3902	$C_{19}H_{23}NO_4$	
DRE-C16970400	Sinomenine	25mg	
DRE-A16970400AL-100	Sinomenine 100 µg/mL in Acetonitrile(‡)	1ml	
Sirolimus			
CAS 53123-88-9	MW 914.1719	$C_{51}H_{79}NO_{13}$	
DRE-C16970700	Sirolimus	10mg	
Sitafloxacin			
CAS 127254-12-0	MW 409.8143	$C_{19}H_{18}ClF_2N_3O_3$	
DRE-C16970810	Sitafloxacin	50mg	

Product code	Description			
Sitagliptin				
CAS 486460-32-6	MW 407.3136	$C_{16}H_{15}F_6N_5O$		
DRE-C16970820	Sitagliptin		100mg	
DRE-A16970820AL-100	Sitagliptin 100 µg/mL in Acetonitrile(‡)		1ml	
β-Sitosterol				
CAS 83-46-5	MW 414.7067	$C_{29}H_{50}O$		
DRE-C16970850	beta-Sitosterol		10mg	
Sodium picosulfate				
CAS 10040-45-6	MW 481.4073	$C_{18}H_{13}NO_8S_2{\cdot}2Na$		
DRE-C16970950	Sodium picosulfate		100mg	
DRE-A16970950AL-100	Sodium picosulfate 100 µg/mL in Acetonitrile(‡)		1ml	
Sotalol Hydrochloride				
CAS 959-24-0	MW 308.8247	$C_{12}H_{20}N_2O_3S{\cdot}ClH$		
DRE-C16972630	Sotalol hydrochloride(‡)		100mg	
DRE-A16972630AL-100	Sotalol hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Sotalol hydrochloride D6 (isopropyl-1,1,1,3,3,3-D6)				
CAS 1246820-85-8	MW 314.8617	$C_{12}{}^2H_6H_{14}N_2O_3S{\cdot}ClH$		
DRE-XA16972631WA	Sotalol hydrochloride D6 100 µg/mL in Water		1ml	
Sparfloxacin				
CAS 110871-86-8	MW 392.3998	$C_{19}H_{22}F_2N_4O_3$		
DRE-C16972650	Sparfloxacin(‡)		100mg	
Spectinomycin Dihydrochloride Pentahydrate				
CAS 22189-32-8	MW 495.3478	$C_{14}H_{24}N_2O_7{\cdot}2ClH{\cdot}5H_2O$		
DRE-C16972700	Spectinomycin dihydrochloride pentahydrate		250mg	
Spectinomycin Sulfate				
CAS 23312-56-3	MW 430.428	$C_{14}H_{24}N_2O_7{\cdot}H_2O_4S$		
DRE-C16972720	Spectinomycin sulfate		100mg	
Spermidine Trihydrochloride				
CAS 334-50-9	MW 254.6287	$C_7H_{19}N_3{\cdot}3ClH$		
DRE-C16972738	Spermidine trihydrochloride		100mg	
DRE-A16972738WL-100	Spermidine trihydrochloride 100 µg/mL in Acetonitrile:Water(‡)(*)		1ml	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description		
Spermine Tetrahydrochloride			
CAS 306-67-2	MW 348.184	$C_{10}H_{26}N_4 \cdot 4ClH$	
DRE-C16972742	Spermine tetrahydrochloride	100mg	
DRE-A16972742WL-100	Spermine tetrahydrochloride 100 µg/mL in Acetonitrile:Water(‡)	1ml	
Spiramycin			
CAS 8025-81-8	MW n/a		
DRE-C16972900	Spiramycin	100mg	No Structure
Spironolactone			
CAS 52-01-7	MW 416.5735	$C_{24}H_{32}O_4S$	
DRE-C16972980	Spironolactone	250mg	
Squalene			
CAS 111-02-4	MW 410.718	$C_{30}H_{50}$	
DRE-C16973700	Squalene(‡)	250mg	
DRE-A16973700HE-100	Squalene 100 µg/mL in Hexane(‡)	1ml	
Stanozolol			
CAS 10418-03-8	MW 328.4916	$C_{21}H_{32}N_2O$	
DRE-C16974000	Stanozolol(‡)	100mg	
Staurosporine			
CAS 62996-74-1	MW 466.531	$C_{28}H_{26}N_4O_3$	
DRE-C16974200	Staurosporine	10mg	
DRE-A16974200AL-100	Staurosporine 100 µg/mL in Acetonitrile(‡)	1ml	
Stavudine			
CAS 3056-17-5	MW 224.2133	$C_{10}H_{12}N_2O_4$	
DRE-C16974260	Stavudine	100mg	
DRE-A16974260AL-100	Stavudine 100 µg/mL in Acetonitrile(‡)	1ml	
Stearyl fumarate sodium			
CAS 4070-80-8	MW 390.5324	$C_{22}H_{39}O_4 \cdot Na$	
DRE-C16974400	Stearyl fumarate sodium	100mg	
Streptomycin Sulfate			
CAS 3810-74-0	MW 1457.3836	$2C_{21}H_{39}N_7O_{12} \cdot 3H_2O_4S$	
DRE-C16974900	Streptomycin sulfate	250mg	
DRE-A16974900WA-100	Streptomycin sulfate 100 µg/mL in Water(‡)	1ml	

Product code	Description			
Succinylsulfathiazole				
CAS 116-43-8	MW 355.3894	$C_{13}H_{13}N_3O_5S_2$		
DRE-C16985600	Succinylsulfathiazole(‡)		250mg	
Sulbactam				
CAS 68373-14-8	MW 233.2416	$C_8H_{11}NO_5S$		
DRE-C16986600	Sulbactam(‡)		100mg	
DRE-A16986600AL-100	Sulbactam 100 µg/mL in Acetonitrile(‡)		1ml	
Sulfabenzamide				
CAS 127-71-9	MW 276.311	$C_{13}H_{12}N_2O_3S$		
DRE-C16988800	Sulfabenzamide(‡)		250mg	
Sulfabromomethazine				
CAS 116-45-0	MW 357.2262	$C_{12}H_{13}BrN_4O_2S$		
DRE-C16988820	Sulfabromomethazine		10mg	
Sulfacetamide				
CAS 144-80-9	MW 214.2416	$C_8H_{10}N_2O_3S$		
DRE-C16988850	Sulfacetamide(‡)		250mg	
DRE-XA16988850AL	Sulfacetamide 100 µg/mL in Acetonitrile(‡)		1ml	
Sulfacetamide Sodium				
CAS 127-56-0	MW 236.2234	$C_8H_9N_2O_3S{\cdot}Na$		
DRE-C16988852	Sulfacetamide sodium		250mg	
Sulfachloropyrazine 13C6 (phenyl 13C6)				
CAS 1416711-61-9	MW 290.678	$^{13}C_6C_4H_9ClN_4O_2S$		
DRE-C16990042	Sulfachloropyrazine 13C6 (phenyl 13C6)		10mg	
Sulfachloropyrazine Sodium				
CAS 23307-72-4	MW 306.7039	$C_{10}H_8ClN_4O_2S{\cdot}Na$		
DRE-C16990045	Sulfachloropyrazine sodium		100mg	
DRE-A16990045AL-100	Sulfachloropyrazine sodium 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Sulfachloropyridazine 13C6 (benzene 13C6)				
CAS n/a	MW 290.678	$^{13}C_6C_4H_9ClN_4O_2S$		
DRE-XA16990102AL	Sulfachloropyridazine 13C6 100 µg/mL in Acetonitrile		1ml	

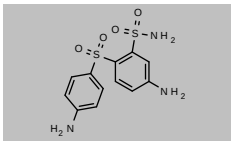
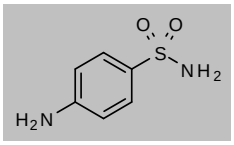
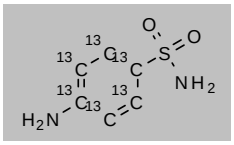
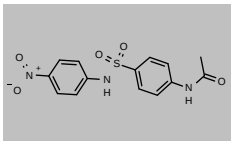
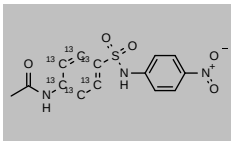
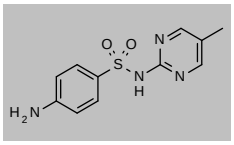
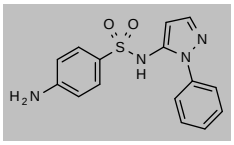
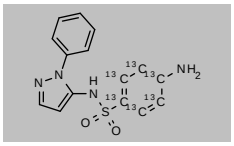
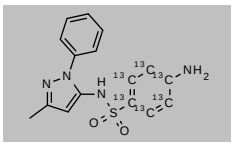
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

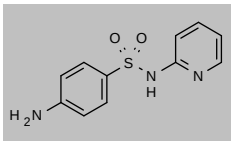
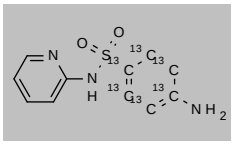
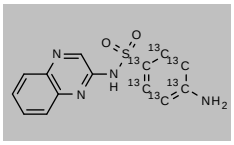
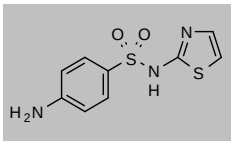
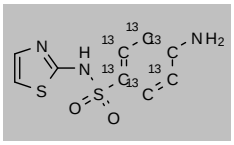
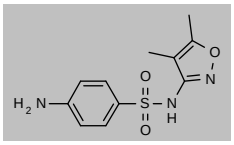
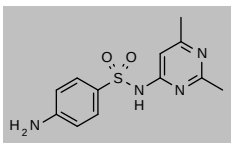
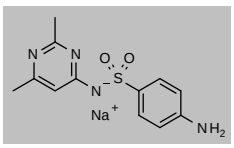
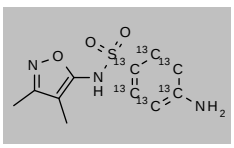
Product code	Description		
Sulfachlorpyridazine			
CAS 80-32-0	MW 284.7221	$C_{10}H_9ClN_4O_2S$	
DRE-C16990100	Sulfachloropyridazine(‡)		250mg
DRE-XA16990100AL	Sulfachloropyridazine 100 µg/mL in Acetonitrile(‡)		1ml
Sulfaclozine Sodium Monohydrate			
CAS 1392129-96-2	MW 324.7192	$C_{10}H_8ClN_4O_2S{\cdot}Na{\cdot}H_2O$	
DRE-C16990300	Sulfaclozine sodium monohydrate(‡)		100mg
DRE-A16990300AL-100	Sulfaclozine sodium monohydrate 100 µg/mL in Acetonitrile(‡)		1ml
Sulfadiazine			
CAS 68-35-9	MW 250.277	$C_{10}H_{10}N_4O_2S$	
DRE-C16990500	Sulfadiazine(‡)		100mg
DRE-A16990500AL-100	Sulfadiazine 100 µg/mL in Acetonitrile(‡)		1ml
Sulfadiazine 13C6 (phenyl 13C6)			
CAS 1189426-16-1	MW 256.2329	$^{13}C_6C_4H_{10}N_4O_2S$	
DRE-C16990510	Sulfadiazine 13C6 (phenyl 13C6)		10mg
Sulfadimethoxine			
CAS 122-11-2	MW 310.329	$C_{12}H_{14}N_4O_4S$	
DRE-C16990550	Sulfadimethoxine(‡)		250mg
Sulfadimethoxine 13C6 (phenyl 13C6)			
CAS 1334378-48-1	MW 316.2849	$^{13}C_6C_6H_{14}N_4O_4S$	
DRE-C16990552	Sulfadimethoxine 13C6 (phenyl 13C6)		10mg
Sulfadimethoxine D6 (2,6-dimethoxy D6)			
CAS 73068-02-7	MW 316.3659	$C_{12}{}^2H_6H_8N_4O_4S$	
DRE-C16990551	Sulfadimethoxine D6 (2,6-dimethoxy D6)(‡)		10mg
DRE-A16990551AL-100	Sulfadimethoxine D6 (2,6-dimethoxy D6) 100 µg/mL in Acetonitrile(‡)		1ml
Sulfadimidine (Sulfamethazine)			
CAS 57-68-1	MW 278.3302	$C_{12}H_{14}N_4O_2S$	
DRE-C16996500	Sulfamethazine(‡)		250mg
DRE-XA16996500AL	Sulfamethazine 100 µg/mL in Acetonitrile(‡)		1ml
Sulfadoxine			
CAS 2447-57-6	MW 310.329	$C_{12}H_{14}N_4O_4S$	
DRE-C16990600	Sulfadoxine(‡)		100mg

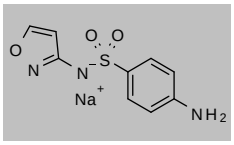
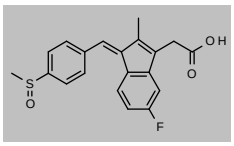
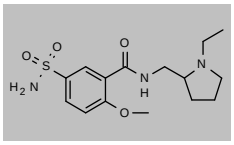
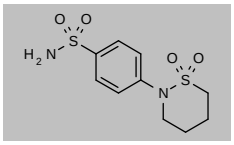
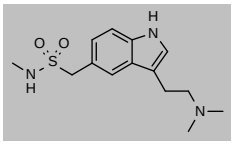
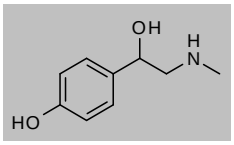
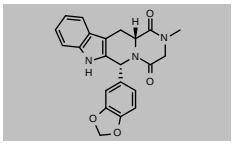
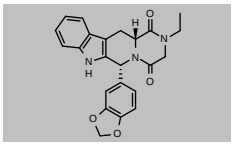
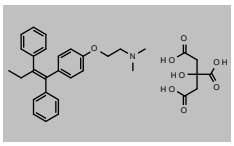
Product code	Description		
Sulfadoxine D3			
CAS 1262770-70-6	MW 313.3474	$C_{12}{}^{2}H_3H_{11}N_4O_4S$	
DRE-C16990610	Sulfadoxine D3(‡)		10mg
DRE-A16990610AL-100	Sulfadoxine D3 100 µg/mL in Acetonitrile(‡)		1ml
Sulfaethoxypyridazine			
CAS 963-14-4	MW 294.3296	$C_{12}H_{14}N_4O_3S$	
DRE-C16990650	Sulfaethoxypyridazine(‡)		25mg
Sulfaethylthiadiazole			
CAS 94-19-9	MW 284.3579	$C_{10}H_{12}N_4O_2S_2$	
DRE-C16990660	Sulfaethylthiadiazole		25mg
Sulfafurazole (Sulfisoxazole)			
CAS 127-69-5	MW 267.3042	$C_{11}H_{13}N_3O_3S$	
DRE-C17000450	Sulfisoxazole(‡)		250mg
Sulfaguanidine			
CAS 57-67-0	MW 214.2449	$C_7H_{10}N_4O_2S$	
DRE-C16990675	Sulfaguanidine(‡)		100mg
Sulfaguanidine Monohydrate			
CAS 6190-55-2	MW 232.2602	$C_7H_{10}N_4O_2S{\cdot}H_2O$	
DRE-C16990680	Sulfaguanidine monohydrate(‡)		100mg
Sulfalene			
CAS 152-47-6	MW 280.303	$C_{11}H_{12}N_4O_3S$	
DRE-C16992000	Sulfalene		100mg
DRE-A16992000AL-100	Sulfalene 100 µg/mL in Acetonitrile(‡)		1ml
Sulfamerazine			
CAS 127-79-7	MW 264.3036	$C_{11}H_{12}N_4O_2S$	
DRE-C16995100	Sulfamerazine(‡)		250mg
DRE-A16995100AL-100	Sulfamerazine 100 µg/mL in Acetonitrile(‡)		1ml
Sulfamerazine 13C6 (phenyl 13C6)			
CAS 1196157-80-8	MW 270.2595	$^{13}C_6C_5H_{12}N_4O_2S$	
DRE-C16995120	Sulfamerazine 13C6 (phenyl 13C6)		10mg

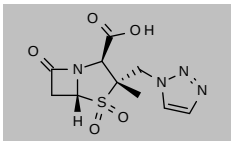
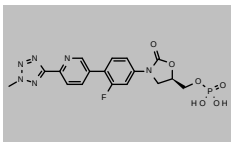
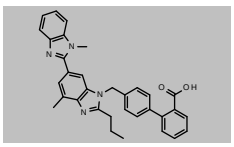
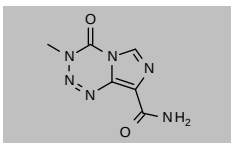
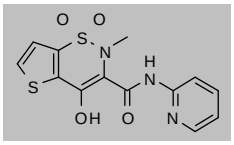
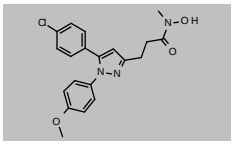
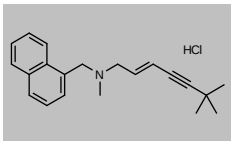
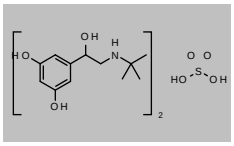
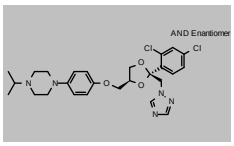
Product code	Description		
Sulfamerazine D4			
CAS 1020719-84-9	MW 268.3282	$C_{11}{}^{2}H_4H_8N_4O_2S$	
DRE-C16995110	Sulfamerazine D4		10mg
Sulfameter sodium salt			
CAS 18179-67-4	MW 302.2848	$C_{11}H_{11}N_4O_3S{\cdot}Na$	
DRE-C16995155	Sulfameter sodium(‡)		250mg
Sulfamethazine 13C6 (phenyl 13C6)			
CAS 77643-91-5	MW 284.2861	$^{13}C_6C_6H_{14}N_4O_2S$	
DRE-C16996502	Sulfamethazine 13C6 (phenyl 13C6)		10mg
Sulfamethazine-N4-acetyl			
CAS 100-90-3	MW 320.3668	$C_{14}H_{16}N_4O_3S$	
DRE-XA16996510AL	Sulfamethazine-N4-acetyl 100 µg/mL in Acetonitrile		1ml
Sulfamethizole			
CAS 144-82-1	MW 270.3313	$C_9H_{10}N_4O_2S_2$	
DRE-C16998000	Sulfamethizol(‡)		250mg
Sulfamethizole 13C6 (phenyl 13C6)			
CAS 1334378-92-5	MW 276.2872	$^{13}C_6C_3H_{10}N_4O_2S_2$	
DRE-C16998020	Sulfamethizole 13C6 (phenyl 13C6)		10mg
Sulfamethoxazole			
CAS 723-46-6	MW 253.2776	$C_{10}H_{11}N_3O_3S$	
DRE-C16998100	Sulfamethoxazole(‡)		250mg
DRE-A16998100AL-100	Sulfamethoxazole 100 µg/mL in Acetonitrile(‡)		1ml
Sulfamethoxazole 13C6 (phenyl 13C6)			
CAS 1196157-90-0	MW 259.2336	$^{13}C_6C_4H_{11}N_3O_3S$	
DRE-C16998120	Sulfamethoxazole 13C6 (phenyl 13C6)		10mg
Sulfamethoxazole D4 (benzene D4)			
CAS 1020719-86-1	MW 257.3023	$C_{10}{}^{2}H_4H_7N_3O_3S$	
DRE-C16998110	Sulfamethoxazole D4 (benzene D4)(‡)		10mg
DRE-XA16998110AL	Sulfamethoxazole D4 (benzene D4) 100 µg/mL in Acetonitrile(‡)		1ml

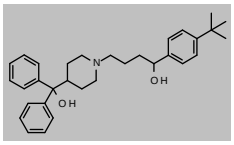
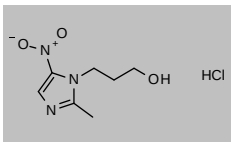
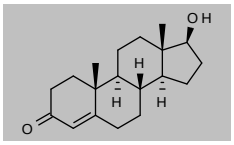
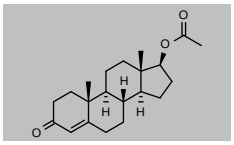
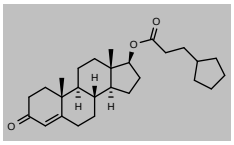
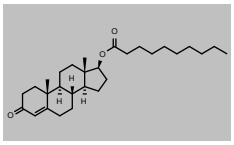
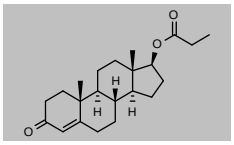
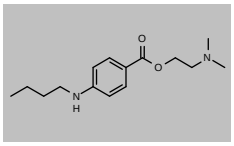
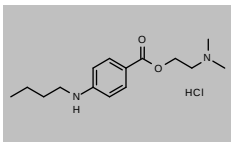
Product code	Description		
Sulfamethoxypyridazine			
CAS 80-35-3	MW 280.303	$C_{11}H_{12}N_4O_3S$	
DRE-C16998150	Sulfamethoxypyridazine(‡)		250mg
DRE-XA16998150AL	Sulfamethoxypyridazine 100 µg/mL in Acetonitrile		1ml
Sulfamethylphenazole			
CAS 852-19-7	MW 328.3888	$C_{16}H_{16}N_4O_2S$	
DRE-C16998160	Sulfamethylphenazole		25mg
DRE-A16998160AL-100	Sulfamethylphenazole 100 µg/mL in Acetonitrile(‡)		1ml
Sulfametoxydiazine (Sulfameter)			
CAS 651-06-9	MW 280.303	$C_{11}H_{12}N_4O_3S$	
DRE-C16995150	Sulfameter(‡)		250mg
Sulfametrole			
CAS 32909-92-5	MW 286.3307	$C_9H_{10}N_4O_3S_2$	
DRE-C16998168	Sulfametrole		10mg
Sulfamide			
CAS 7803-58-9	MW 96.109	$H_4N_2O_2S$	
DRE-C16998170	Sulfamide		100mg
Sulfamonomethoxine			
CAS 1220-83-3	MW 280.303	$C_{11}H_{12}N_4O_3S$	
DRE-C16998175	Sulfamonomethoxine(‡)		100mg
DRE-A16998175AL-100	Sulfamonomethoxine 100 µg/mL in Acetonitrile(‡)		1ml
Sulfamonomethoxine 13C6 (phenyl 13C6)			
CAS 1416768-32-5	MW 286.2589	$^{13}C_6C_5H_{12}N_4O_3S$	
DRE-C16998177	Sulfamonomethoxine 13C6 (Phenyl 13C6)		10mg
Sulfamonomethoxine sodium			
CAS 38006-08-5	MW 302.2848	$C_{11}H_{11}N_4O_3S{\cdot}Na$	
DRE-C16998180	Sulfamonomethoxine sodium(‡)		100mg
Sulfamoxole			
CAS 729-99-7	MW 267.3042	$C_{11}H_{13}N_3O_3S$	
DRE-C16998200	Sulfamoxol(‡)		100mg
DRE-A16998200AL-100	Sulfamoxol 100 µg/mL in Acetonitrile(‡)		1ml

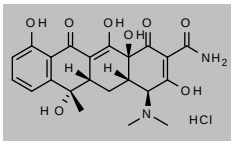
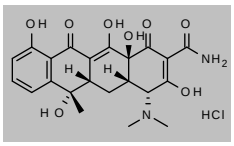
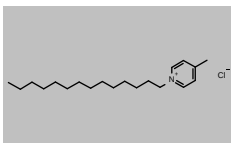
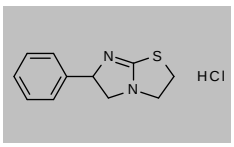
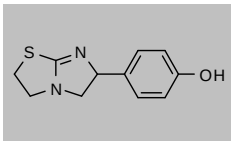
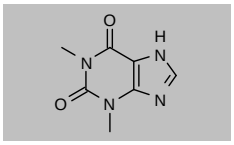
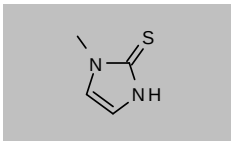
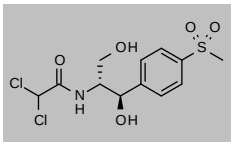
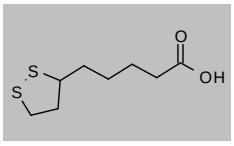
Product code	Description			
Sulfamoyldapsone				
CAS 17615-73-5	MW 327.3793	$C_{12}H_{13}N_3O_4S_2$		
DRE-C16998300	Sulfamoyldapsone		10mg	
Sulfanilamide				
CAS 63-74-1	MW 172.2049	$C_6H_8N_2O_2S$		
DRE-C17000000	Sulfanilamide(‡)		250mg	
Sulfanilamide 13C6				
CAS 1196157-89-7	MW 178.1608	$^{13}C_6H_8N_2O_2S$		
DRE-C17000001	Sulfanilamide 13C6		10mg	
Sulfanitran				
CAS 122-16-7	MW 335.3351	$C_{14}H_{13}N_3O_5S$		
DRE-C17000050	Sulfanitran(‡)		250mg	
Sulfanitran 13C6 (sulfanilamide ring 13C6)				
CAS 1353867-79-4	MW 341.291	$^{13}C_6C_8H_{13}N_3O_5S$		
DRE-C17000051	Sulfanitran 13C6 (sulfanilamide ring 13C6)		10mg	
Sulfaperin				
CAS 599-88-2	MW 264.3036	$C_{11}H_{12}N_4O_2S$		
DRE-C17000070	Sulfaperin		50mg	
Sulfaphenazole				
CAS 526-08-9	MW 314.3623	$C_{15}H_{14}N_4O_2S$		
DRE-C17000080	Sulfaphenazole(‡)		100mg	
DRE-A17000080AL-100	Sulfaphenazole 100 µg/mL in Acetonitrile(‡)		1ml	
Sulfaphenazole 13C6 (sulfanilamide ring 13C6)				
CAS 1420043-53-3	MW 320.3182	$^{13}C_6C_9H_{14}N_4O_2S$		
DRE-C17000081	Sulfaphenazole 13C6 (sulfanilamide ring 13C6)		10mg	
Sulfapyrazole 13C6 (sulfanilamide ring 13C6)				
CAS 1420043-51-1	MW 334.3448	$^{13}C_6C_{10}H_{16}N_4O_2S$		
DRE-C17000091	Sulfapyrazole 13C6 (sulfanilamide ring 13C6)		10mg	

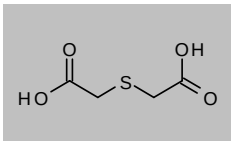
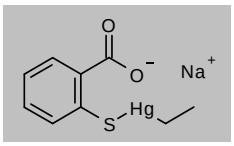
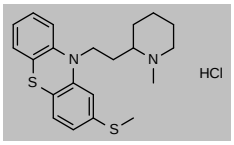
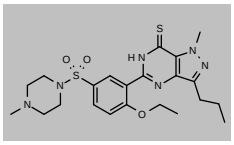
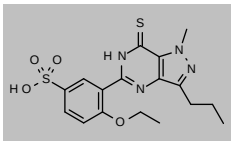
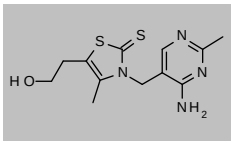
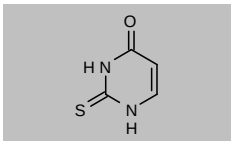
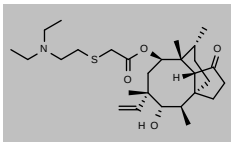
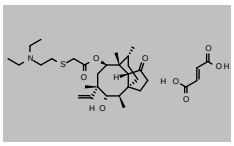
Product code	Description			
Sulfapyridine				
CAS 144-83-2	MW 249.2889	$C_{11}H_{11}N_3O_2S$		
DRE-C17000100	Sulfapyridine(‡)		250mg	
Sulfapyridine 13C6 (phenyl 13C6)				
CAS 1228182-45-3	MW 255.2449	$^{13}C_6C_5H_{11}N_3O_2S$		
DRE-C17000101	Sulfapyridine 13C6 (phenyl 13C6)		10mg	
Sulfaquinoxaline 13C6 (phenyl 13C6)				
CAS 1202864-52-5	MW 306.2916	$^{13}C_6C_8H_{12}N_4O_2S$		
DRE-C16990001	Sulfaquinoxaline 13C6 (phenyl 13C6)		10mg	
Sulfathiazole				
CAS 72-14-0	MW 255.3167	$C_9H_9N_3O_2S_2$		
DRE-C17000200	Sulfathiazole(‡)		250mg	
DRE-XA17000200AL	Sulfathiazole 100 µg/mL in Acetonitrile		1ml	
Sulfathiazole 13C6 (phenyl 13C6)				
CAS 1196157-72-8	MW 261.2726	$^{13}C_6C_3H_9N_3O_2S_2$		
DRE-C17000201	Sulfathiazole 13C6 (phenyl 13C6)		10mg	
Sulfatroxazole				
CAS 23256-23-7	MW 267.3042	$C_{11}H_{13}N_3O_3S$		
DRE-C17000250	Sulfatroxazole(‡)		50mg	
Sulfisomidine				
CAS 515-64-0	MW 278.3302	$C_{12}H_{14}N_4O_2S$		
DRE-C17000400	Sulfisomidine(‡)		100mg	
DRE-A17000400AL-100	Sulfisomidine 100 µg/mL in Acetonitrile(‡)		1ml	
Sulfisomidine Sodium				
CAS 2462-17-1	MW 300.312	$C_{12}H_{13}N_4O_2S{\cdot}Na$		
DRE-C17000405	Sulfisomidine sodium(‡)		250mg	
Sulfisoxazole 13C6 (phenyl 13C6)				
CAS 1334378-46-9	MW 273.2601	$^{13}C_6C_5H_{13}N_3O_3S$		
DRE-C17000451	Sulfisoxazole 13C6 (phenyl 13C6)		10mg	

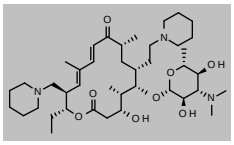
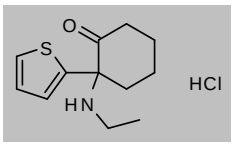
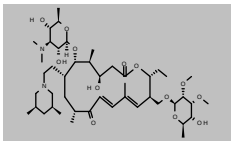
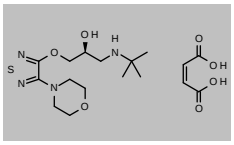
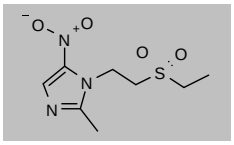
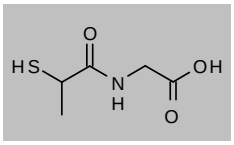
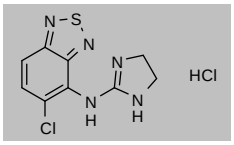
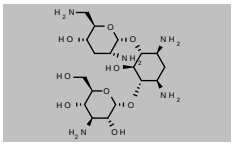
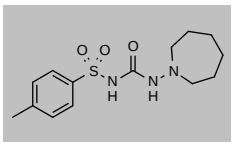
Product code	Description			
Sulfisozole Sodium				
CAS 37514-39-9	MW 261.2329	$C_9H_8N_3O_3S{\cdot}Na$		
DRE-C17002000	Sulfisozole sodium(‡)		100mg	
DRE-A17002000MC-100	Sulfisozole sodium 100 µg/mL in Acetonitrile:Methanol(‡)		1ml	
Sulindac				
CAS 38194-50-2	MW 356.4106	$C_{20}H_{17}FO_3S$		
DRE-C17025500	Sulindac		100mg	
DRE-A17025500AL-100	Sulindac 100 µg/mL in Acetonitrile(‡)		1ml	
Sulpiride				
CAS 15676-16-1	MW 341.4258	$C_{15}H_{23}N_3O_4S$		
DRE-C17026900	Sulpiride		250mg	
Sultiame				
CAS 61-56-3	MW 290.3592	$C_{10}H_{14}N_2O_4S_2$		
DRE-C17039000	Sultiame		25mg	
DRE-A17039000AL-100	Sultiame 100 µg/mL in Acetonitrile(‡)		1ml	
Sumatriptan				
CAS 103628-46-2	MW 295.4004	$C_{14}H_{21}N_3O_2S$		
DRE-C17040000	Sumatriptan		50mg	
Synephrine				
CAS 94-07-5	MW 167.205	$C_9H_{13}NO_2$		
DRE-C17075000	Synephrine		100mg	
DRE-A17075000AL-100	Synephrine 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Tadalafil				
CAS 171596-29-5	MW 389.404	$C_{22}H_{19}N_3O_4$		
DRE-C17133000	Tadalafil(‡)		100mg	
DRE-A17133000AL-100	Tadalafil 100 µg/mL in Acetonitrile(‡)		1ml	
Tadalafil-N-ethyl				
CAS 1609405-34-6	MW 403.4305	$C_{23}H_{21}N_3O_4$		
DRE-C17133500	Tadalafil-N-ethyl		10mg	
Tamoxifen Citrate				
CAS 54965-24-1	MW 563.6381	$C_{26}H_{29}NO{\cdot}C_6H_8O_7$		
DRE-C17137000	Tamoxifen citrate		250mg	

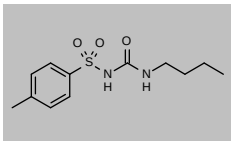
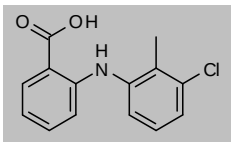
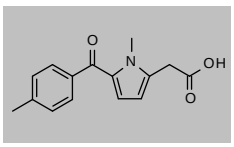
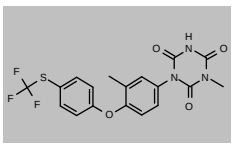
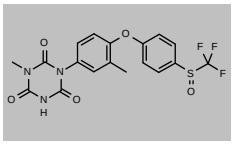
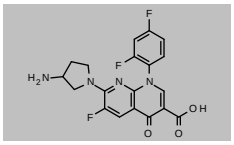
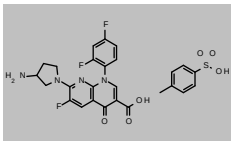
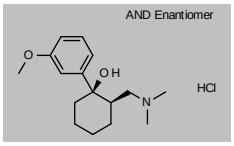
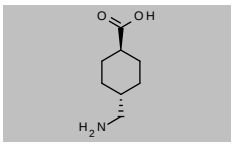
Product code	Description			
Tazobactam				
CAS 89786-04-9	MW 300.2911	$C_{10}H_{12}N_4O_5S$		
DRE-C17139000	Tazobactam(‡)		100mg	
Tedizolid phosphate				
CAS 856867-55-5	MW 450.3177	$C_{17}H_{16}FN_6O_6P$		
DRE-C17206000	Tedizolid phosphate		50mg	
Telmisartan				
CAS 144701-48-4	MW 514.6169	$C_{33}H_{30}N_4O_2$		
DRE-C17218000	Telmisartan		50mg	
Temozolomide				
CAS 85622-93-1	MW 194.1508	$C_6H_6N_6O_2$		
DRE-C17230000	Temozolomide		100mg	
DRE-A17230000AL-100	Temozolomide 100 µg/mL in Acetonitrile(‡)		1ml	
Tenoxicam				
CAS 59804-37-4	MW 337.3741	$C_{13}H_{11}N_3O_4S_2$		
DRE-C17235000	Tenoxicam		10mg	
Tepoxalin				
CAS 103475-41-8	MW 385.8441	$C_{20}H_{20}ClN_3O_3$		
DRE-C17239000	Tepoxalin		10mg	
Terbinafine Hydrochloride				
CAS 78628-80-5	MW 327.8908	$C_{21}H_{25}N{\cdot}ClH$		
DRE-C17255000	Terbinafine hydrochloride		100mg	
Terbutaline Sulfate				
CAS 23031-32-5	MW 548.6468	$2C_{12}H_{19}NO_3{\cdot}H_2O_4S$		
DRE-C17295000	Terbutaline sulfate(‡)		100mg	
DRE-A17295000LM-100	Terbutaline sulfate 100 µg/mL in Acetonitrile:Methanol(‡)		1ml	
Terconazole				
CAS 67915-31-5	MW 532.462	$C_{26}H_{31}Cl_2N_5O_3$		
DRE-C17320500	Terconazole		100mg	

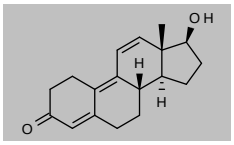
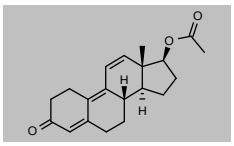
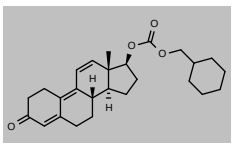
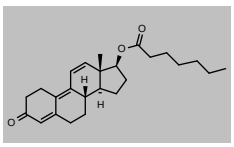
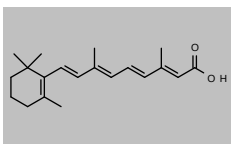
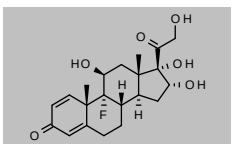
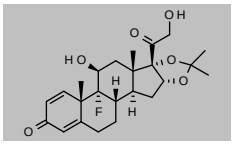
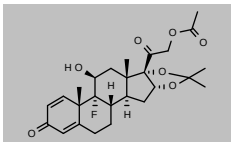
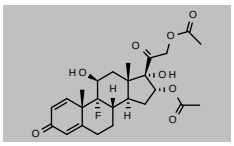
Product code	Description			
Terfenadine				
CAS 50679-08-8	MW 471.6734	$C_{32}H_{41}NO_2$		
DRE-C17322080	Terfenadine		50mg	
Ternidazole Hydrochloride				
CAS 70028-95-4	MW 221.6415	$C_7H_{11}N_3O_3 \cdot ClH$		
DRE-C17322100	Ternidazole hydrochloride		10mg	
DRE-A17322100AL-100	Ternidazole hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Testosterone				
CAS 58-22-0	MW 288.4244	$C_{19}H_{28}O_2$		
DRE-C17322500	Testosterone(‡)		250mg	
DRE-XA17322500AL	Testosterone 100 µg/mL in Acetonitrile(‡)		1ml	
Testosterone 17-Acetate				
CAS 1045-69-8	MW 330.4611	$C_{21}H_{30}O_3$		
DRE-C17322510	Testosterone-17-acetate		100mg	
Testosterone cypionate				
CAS 58-20-8	MW 412.6047	$C_{27}H_{40}O_3$		
DRE-C17322530	Testosterone cypionate		100mg	
Testosterone Decanoate				
CAS 5721-91-5	MW 442.6737	$C_{29}H_{46}O_3$		
DRE-C17322535	Testosterone decanoate		100mg	
Testosterone 17-Propionate				
CAS 57-85-2	MW 344.4877	$C_{22}H_{32}O_3$		
DRE-C17322540	Testosterone propionate(‡)		100mg	
Tetracaine				
CAS 94-24-6	MW 264.3633	$C_{15}H_{24}N_2O_2$		
DRE-C17329000	Tetracaine(‡)		250mg	
Tetracaine Hydrochloride				
CAS 136-47-0	MW 300.8242	$C_{15}H_{24}N_2O_2 \cdot ClH$		
DRE-C17329007	Tetracaine hydrochloride		100mg	

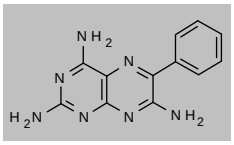
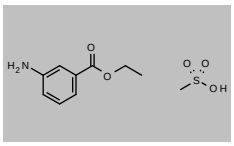
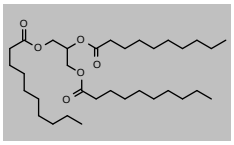
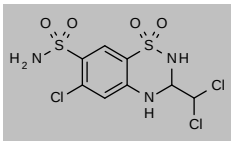
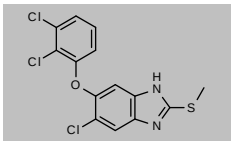
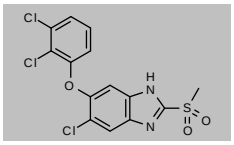
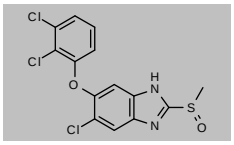
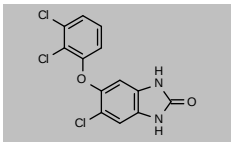
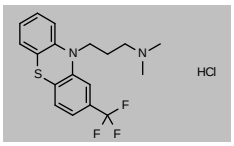
Product code	Description			
Tetracycline Hydrochloride				
CAS 64-75-5	MW 480.8955	$C_{22}H_{24}N_2O_8 \cdot ClH$		
DRE-C17396150	Tetracycline hydrochloride(‡)		250mg	
DRE-A17396150AL-100	Tetracycline hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
4-Epitetracycline hydrochloride				
CAS 23313-80-6	MW 480.8955	$C_{22}H_{24}N_2O_8 \cdot ClH$		
DRE-C13179500	4-Epitetracycline hydrochloride		10mg	
1-Tetradecyl-4-picolinium Chloride				
CAS 2748-88-1	MW 325.9595	$C_{20}H_{36}N \cdot Cl$		
DRE-A17397750AL-100	1-Tetradecyl-4-picolinium chloride 100 µg/mL in Acetonitrile(‡)		1ml	
Tetramisole Hydrochloride				
CAS 5086-74-8	MW 240.7523	$C_{11}H_{12}N_2S \cdot ClH$		
DRE-C17414500	Tetramisole hydrochloride		100mg	
Tetramisole-4-hydroxy				
CAS 6649-26-9	MW 220.2908	$C_{11}H_{12}N_2OS$		
DRE-C17414520	Tetramisole-4-hydroxy		10mg	
Theophylline				
CAS 58-55-9	MW 180.164	$C_7H_8N_4O_2$		
DRE-C17446000	Theophylline		100mg	
DRE-A17446000AL-100	Theophylline 100 µg/mL in Acetonitrile(‡)		1ml	
Thiamazole (Methimazole)				
CAS 60-56-0	MW 114.1688	$C_4H_6N_2S$		
DRE-C15020200	Methimazol(‡)		250mg	
Thiamphenicol				
CAS 15318-45-3	MW 356.2222	$C_{12}H_{15}Cl_2NO_5S$		
DRE-C17457000	Thiamphenicol(‡)		100mg	
Thioctic Acid				
CAS 1077-28-7	MW 206.3256	$C_8H_{14}O_2S_2$		
DRE-C17479000	Thioctic acid		100mg	

Product code	Description			
2,2'-Thiodiacetic Acid				
CAS 123-93-3	MW 150.153	$C_4H_6O_4S$		
DRE-C17486500	2,2'-Thiodiacetic acid		250mg	
Thiomersal				
CAS 54-64-8	MW 404.8113	$C_9H_9HgO_2S{\cdot}Na$		
DRE-C17515000	Thimerosal		100mg	
Thioridazine hydrochloride				
CAS 130-61-0	MW 407.0355	$C_{21}H_{26}N_2S_2{\cdot}ClH$		
DRE-C17560200	Thioridazine hydrochloride		100mg	
Thiosildenafil				
CAS 479073-79-5	MW 490.642	$C_{22}H_{30}N_6O_3S_2$		
DRE-C17560350	Thiosildenafil		25mg	
Thiosildenafil-despiperazine				
CAS 1353018-10-6	MW 408.4951	$C_{17}H_{20}N_4O_4S_2$		
DRE-C17560420	Thiosildenafil-despiperazine		5mg	
Thiothiamine (Thioxothiamine)				
CAS 299-35-4	MW 296.4116	$C_{12}H_{16}N_4OS_2$		
DRE-C17561000	Thiothiamine(‡)		100mg	
DRE-A17561000AL-100	Thiothiamine 100 µg/mL in Acetonitrile(‡)		1ml	
2-Thiouracil				
CAS 141-90-2	MW 128.1524	$C_4H_4N_2OS$		
DRE-C17561500	2-Thiouracil(‡)		250mg	
Tiamulin				
CAS 55297-95-5	MW 493.7421	$C_{28}H_{47}NO_4S$		
DRE-C17575790	Tiamulin		100mg	
Tiamulin Hydrogen Fumarate				
CAS 55297-96-6	MW 609.8142	$C_{28}H_{47}NO_4S{\cdot}C_4H_4O_4$		
DRE-C17575800	Tiamulin fumerate(‡)		100mg	

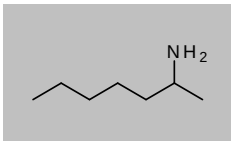
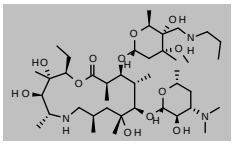
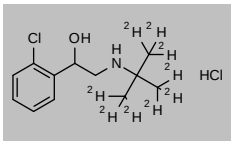
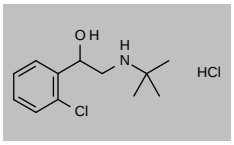
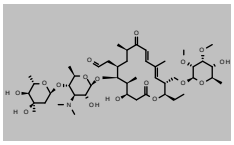
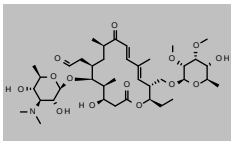
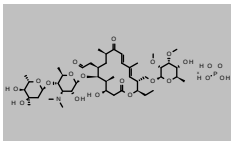
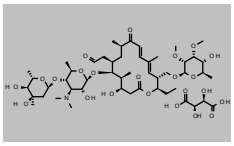
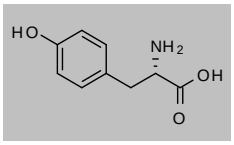
Product code	Description			
Tildipirosin				
CAS 328898-40-4	MW 734.0177	$C_{41}H_{71}N_3O_8$		
DRE-C17580000	Tildipirosin		100mg	
Tiletamine Hydrochloride				
CAS 14176-50-2	MW 259.7954	$C_{12}H_{17}NOS{\cdot}ClH$		
DRE-C17581000	Tiletamine Hydrochloride		100mg	
Tilmicosin				
CAS 108050-54-0	MW 869.133	$C_{46}H_{80}N_2O_{13}$		
DRE-C17582000	Tilmicosin(‡)		100mg	
DRE-A17582000AL-100	Tilmicosin 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Timolol Maleate				
CAS 26921-17-5	MW 432.4918	$C_{13}H_{24}N_4O_3S{\cdot}C_4H_4O_4$		
DRE-C17583000	Timolol hydrogenmaleate		100mg	
Tinidazole				
CAS 19387-91-8	MW 247.2715	$C_8H_{13}N_3O_4S$		
DRE-C17584000	Tinidazole(‡)		10mg	
DRE-A17584000AL-100	Tinidazole 100 µg/mL in Acetonitrile(‡)		1ml	
Tiopronin				
CAS 1953-02-2	MW 163.1949	$C_5H_9NO_3S$		
DRE-C17587000	Tiopronin(‡)		100mg	
Tizanidine Hydrochloride				
CAS 64461-82-1	MW 290.1723	$C_9H_8ClN_5S{\cdot}ClH$		
DRE-C17587600	Tizanidine hydrochloride		100mg	
DRE-A17587600AL-100	Tizanidine hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Tobramycin				
CAS 32986-56-4	MW 467.5145	$C_{18}H_{37}N_5O_9$		
DRE-CA17588000	Tobramycin		100mg	
Tolazamide				
CAS 1156-19-0	MW 311.3998	$C_{14}H_{21}N_3O_3S$		
DRE-C17589500	Tolazamide		50mg	

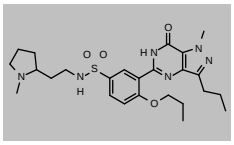
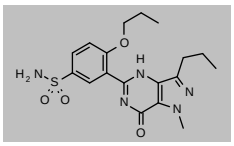
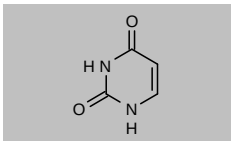
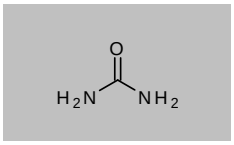
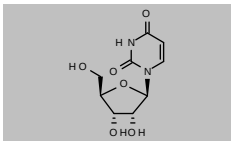
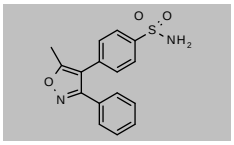
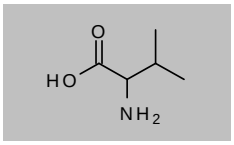
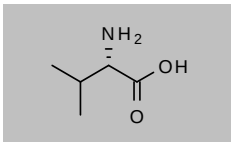
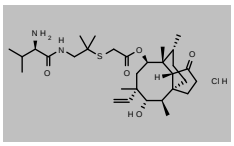
Product code	Description			
Tolbutamide				
CAS 64-77-7	MW 270.3479	$C_{12}H_{18}N_2O_3S$		
DRE-C17589900	Tolbutamide(‡)		250mg	
Tolfenamic Acid				
CAS 13710-19-5	MW 261.7036	$C_{14}H_{12}ClNO_2$		
DRE-C17591000	Tolfenamic acid(‡)		100mg	
Tolmetin				
CAS 26171-23-3	MW 257.2845	$C_{15}H_{15}NO_3$		
DRE-C17591600	Tolmetin		50mg	
Toltrazuril				
CAS 69004-03-1	MW 425.3817	$C_{18}H_{14}F_3N_3O_4S$		
DRE-C17592000	Toltrazuril(‡)		100mg	
Toltrazuril-sulfoxide				
CAS 69004-15-5	MW 441.3811	$C_{18}H_{14}F_3N_3O_5S$		
DRE-C17592040	Toltrazuril-sulfoxide(‡)		10mg	
Tosufloxacin				
CAS 100490-36-6	MW 404.3426	$C_{19}H_{15}F_3N_4O_3$		
DRE-A17602950AL-100	Tosufloxacin 100 µg/mL in Acetonitrile(‡)		1ml	
Tosufloxacin tosylate				
CAS 115964-29-9	MW 576.5442	$C_{19}H_{15}F_3N_4O_3 \cdot C_7H_8O_3S$		
DRE-C17603000	Tosufloxacin tosylate		50mg	
cis-Tramadol Hydrochloride (Tramadol Hydrochloride)				
CAS 36282-47-0	MW 299.8361	$C_{16}H_{25}NO_2 \cdot ClH$		
DRE-C17605810	cis-Tramadol hydrochloride		50mg	
Tranexamic acid				
CAS 1197-18-8	MW 157.2102	$C_8H_{15}NO_2$		
DRE-C17605900	Tranexamic acid		100mg	
DRE-A17605900WL-100	Tranexamic acid 100 µg/mL in Acetonitrile:Water(‡)		1ml	

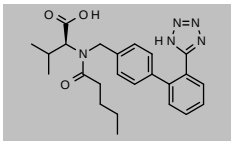
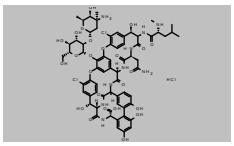
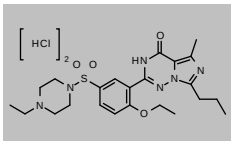
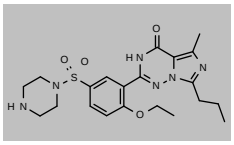
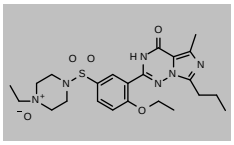
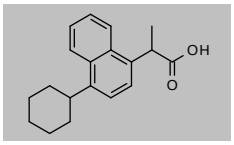
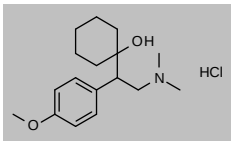
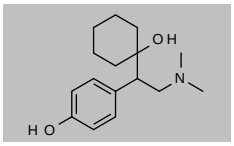
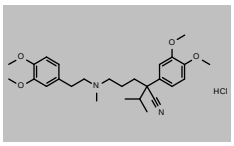
Product code	Description		
Trenbolone			
CAS 10161-33-8	MW 270.3661	$C_{18}H_{22}O_2$	
DRE-CA17607700	Trenbolone(‡)	100mg	
DRE-A17607700AL-100	Trenbolone 100 µg/mL in Acetonitrile(‡)	1ml	
Trenbolone Acetate			
CAS 10161-34-9	MW 312.4028	$C_{20}H_{24}O_3$	
DRE-CA17607710	Trenbolone-acetate(*)	100mg	
Trenbolone Cyclohexylmethylcarbonate			
CAS 23454-33-3	MW 410.5458	$C_{26}H_{34}O_4$	
DRE-C17607720	Trenbolone cyclohexylmethylcarbonate(*)	50mg	
Trenbolone Enanthate			
CAS 1629618-98-9	MW 382.5357	$C_{25}H_{34}O_3$	
DRE-C17607730	Trenbolone enanthate(*)	100mg	
DRE-A17607730AL-100	Trenbolone enanthate 100 µg/mL in Acetonitrile(‡)	1ml	
Tretinoin			
CAS 302-79-4	MW 300.4351	$C_{20}H_{28}O_2$	
DRE-C17608000	Tretinoin(‡)	250mg	
Triamcinolone			
CAS 124-94-7	MW 394.4339	$C_{21}H_{27}FO_6$	
DRE-C17634900	Triamcinolone(‡)	250mg	
Triamcinolone Acetonide			
CAS 76-25-5	MW 434.4977	$C_{24}H_{31}FO_6$	
DRE-C17635000	Triamcinolone acetonide(‡)	250mg	
Triamcinolone Acetonide 21-Acetate			
CAS 3870-07-3	MW 476.5344	$C_{26}H_{33}FO_7$	
DRE-C17635100	Triamcinolone Acetonide 21-Acetate(‡)	50mg	
DRE-A17635100AL-100	Triamcinolone acetonide 21-acetate 100 µg/mL in Acetonitrile(‡)	1ml	
Triamcinolone 16,21-Diacetate			
CAS 67-78-7	MW 478.5072	$C_{25}H_{31}FO_8$	
DRE-C17636000	Triamcinolone Diacetate(‡)	50mg	

Product code	Description		
Triamterene			
CAS 396-01-0	MW 253.2626	$C_{12}H_{11}N_7$	
DRE-C17641000	Triamterene	100mg	
Tricaine Methanesulfonate			
CAS 886-86-2	MW 261.2948	$C_9H_{11}NO_2 \cdot CH_4O_3S$	
DRE-C17669050	Tricaine Methanesulfonate(‡)	100mg	
Tricaprin			
CAS 621-71-6	MW 554.8418	$C_{33}H_{62}O_6$	
DRE-AY09010004PY	Tricaprin 8000 µg/mL in Pyridine(‡)	5ml	
DRE-SY09010004PY	Tricaprin 8000 µg/mL in Pyridine(‡)	5x5ml	
Trichlormethiazide			
CAS 133-67-5	MW 380.6558	$C_8H_8Cl_3N_3O_4S_2$	
DRE-C17682000	Trichlormethiazide	100mg	
Triclabendazole			
CAS 68786-66-3	MW 359.6581	$C_{14}H_9Cl_3N_2OS$	
DRE-C17795000	Triclabendazole(‡)	100mg	
DRE-A17795000AL-100	Triclabendazole 100 µg/mL in Acetonitrile(‡)	1ml	
Triclabendazole Sulfone			
CAS 106791-37-1	MW 391.6569	$C_{14}H_9Cl_3N_2O_3S$	
DRE-C17795010	Triclabendazole-sulfone(‡)	50mg	
Triclabendazole Sulfoxide			
CAS 100648-13-3	MW 375.6575	$C_{14}H_9Cl_3N_2O_2S$	
DRE-C17795020	Triclabendazole-sulfoxide(‡)	50mg	
DRE-A17795020AL-100	Triclabendazole-sulfoxide 100 µg/mL in Acetonitrile(‡)	1ml	
Triclabendazole-keto (5-Chloro-6-(2,3-dichlorophenoxy)-1,3-dihydro-2H-benzimidazol-2-one)			
CAS 1201920-88-8	MW 329.5659	$C_{13}H_7Cl_3N_2O_2$	
DRE-C17795005	Triclabendazole-keto	5mg	
DRE-A17795005AL-100	Triclabendazole-keto 100 µg/mL in Acetonitrile(‡)	1ml	
Triflupromazine Hydrochloride			
CAS 1098-60-8	MW 388.878	$C_{18}H_{19}F_3N_2S \cdot ClH$	
DRE-C17848000	Triflupromazine hydrochloride	100mg	

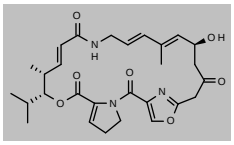
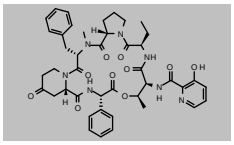
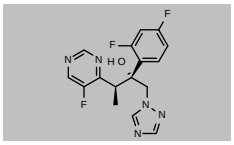
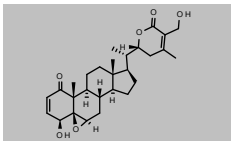
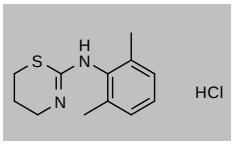
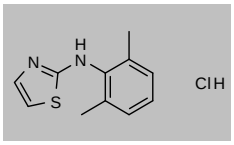
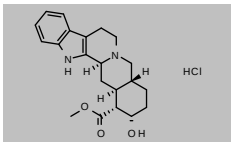
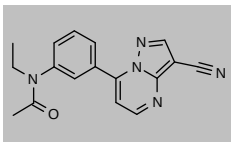
Product code	Description		
Trihexyphenidyl Hydrochloride (Benzhexol Hydrochloride)			
CAS 52-49-3	MW 337.9272	$C_{20}H_{31}NO \cdot ClH$	
DRE-C10535800	Benzhexol hydrochloride(‡)		100mg
Triiodothyropropionic Acid,3,3',5-			
CAS 51-26-3	MW 635.9589	$C_{15}H_{11}I_3O_4$	
DRE-C17871000	3,3',5-Triiodothyropropionic acid		10mg
DRE-A17871000AL-100	3,3',5-Triiodothyropropionic acid 100 µg/mL in Acetonitrile(‡)		1ml
Trimetazidine Dihydrochloride			
CAS 13171-25-0	MW 339.258	$C_{14}H_{22}N_2O_3 \cdot 2ClH$	
DRE-C17873000	Trimetazidine dihydrochloride		100mg
Trimethoprim			
CAS 738-70-5	MW 290.3177	$C_{14}H_{18}N_4O_3$	
DRE-C17875000	Trimethoprim(‡)		250mg
DRE-XA17875000AL	Trimethoprim 100 µg/mL in Acetonitrile		1ml
Trimethoprim D3 (4-methoxy D3)			
CAS 1189923-38-3	MW 293.3362	$C_{14}{}^{2}H_3H_{15}N_4O_3$	
DRE-C17875010	Trimethoprim D3 (4-methoxy D3)(‡)		10mg
DRE-XA17875010AL	Trimethoprim D3 (4-methoxy D3) 100 µg/mL in Acetonitrile(‡)		1ml
Tripelennamine Hydrochloride			
CAS 154-69-8	MW 291.819	$C_{16}H_{21}N_3 \cdot ClH$	
DRE-C17892500	Tripelennamine hydrochloride(‡)		100mg
DRE-A17892500AL-100	Tripelennamine hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml
Triptorelin acetate			
CAS 140194-24-7	MW 1371.5006	$C_{64}H_{82}N_{18}O_{13} \cdot C_2H_4O_2$	
DRE-C17893900	Triptorelin acetate(*)		10mg
Trometamol			
CAS 77-86-1	MW 121.135	$C_4H_{11}NO_3$	
DRE-C17894900	Trometamol		100mg
Tryptophan			
CAS 54-12-6	MW 204.2252	$C_{11}H_{12}N_2O_2$	
DRE-C17895000	Tryptophan(‡)		500mg

Product code	Description			
Tuaminoheptane				
CAS 123-82-0	MW 115.2166	$C_7H_{17}N$		
DRE-C17895200	Tuaminoheptane		250mg	
DRE-A17895200AL-100	Tuaminoheptane 100 µg/mL in Acetonitrile(‡)		1ml	
Tulathromycin A				
CAS 217500-96-4	MW 806.0789	$C_{41}H_{79}N_3O_{12}$		
DRE-C17895290	Tulathromycin A		25mg	
DRE-A17895290AL-100	Tulathromycin A 100 µg/mL in Acetonitrile(‡)		1ml	
Tulobuterol D9 (tert-butyl D9) hydrochloride				
CAS 1325559-14-5	MW 273.2468	$C_{12}{}^2H_9H_9ClNO{\cdot}ClH$		
DRE-C17895401	Tulobuterol D9 (tert-butyl D9) hydrochloride		25mg	
Tulobuterol Hydrochloride				
CAS 56776-01-3	MW 264.1914	$C_{12}H_{18}ClNO{\cdot}ClH$		
DRE-C17895400	Tulobuterol hydrochloride(‡)		50mg	
Tylosin A				
CAS 1401-69-0	MW 916.1001	$C_{46}H_{77}NO_{17}$		
DRE-A17895615AL-100	Tylosin A 100 µg/mL in Acetonitrile(‡)		1ml	
Tylosin B (Desmycosin)				
CAS 11032-98-7	MW 771.9317	$C_{39}H_{65}NO_{14}$		
DRE-C17895620	Tylosin B (Desmycosin)		25mg	
DRE-A17895620AL-100	Tylosin B (Desmycosin) 100 µg/mL in Acetonitrile(‡)		1ml	
Tylosin Phosphate				
CAS 1405-53-4	MW 1014.0953	$C_{46}H_{77}NO_{17}{\cdot}H_3O_4P$		
DRE-C17895610	Tylosin phosphate		100mg	
DRE-A17895610AL-100	Tylosin phosphate 100 µg/mL in Acetonitrile(‡)(*)		1ml	
Tylosin Tartrate				
CAS 74610-55-2	MW 1066.1869	$C_{46}H_{77}NO_{17}{\cdot}C_4H_6O_6$		
DRE-C17895600	Tylosin tartrate		250mg	
L-Tyrosine				
CAS 60-18-4	MW 181.1885	$C_9H_{11}NO_3$		
DRE-C17896005	L-Tyrosine		100mg	

Product code	Description			
Udenafil				
CAS 268203-93-6	MW 516.6561	$C_{25}H_{36}N_6O_4S$		
DRE-C17896125	Udenafil		10mg	
Udenafil N-desalkyl (N-Desalkyludenafil)				
CAS 319491-68-4	MW 405.4713	$C_{18}H_{23}N_5O_4S$		
DRE-C17896130	Udenafil N-desalkyl		10mg	
Uracil				
CAS 66-22-8	MW 112.0868	$C_4H_4N_2O_2$		
DRE-A17897200MW-1000	Uracil 1000 µg/mL in Methanol:Water(‡)		1ml	
Urea				
CAS 57-13-6	MW 60.0553	CH_4N_2O		
DRE-C17897350	Urea		100mg	
DRE-A17897350ME-100	Urea 100 µg/mL in Methanol(‡)		1ml	
Uridine				
CAS 58-96-8	MW 244.2014	$C_9H_{12}N_2O_6$		
DRE-C17897400	Uridine		50mg	
Valdecoxib				
CAS 181695-72-7	MW 314.359	$C_{16}H_{14}N_2O_3S$		
DRE-C17898100	Valdecoxib		50mg	
DL-Valine				
CAS 516-06-3	MW 117.1463	$C_5H_{11}NO_2$		
DRE-C17899950	DL-Valine		100mg	
L-Valine				
CAS 72-18-4	MW 117.1463	$C_5H_{11}NO_2$		
DRE-C17899955	L-Valine		100mg	
Valnemulin Hydrochloride				
CAS 133868-46-9	MW 601.2809	$C_{31}H_{52}N_2O_5S \cdot ClH$		
DRE-C17899970	Valnemulin hydrochloride(‡)		25mg	
DRE-A17899970AL-100	Valnemulin hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	

Product code	Description			
Valsartan				
CAS 137862-53-4	MW 435.5188	$C_{24}H_{29}N_5O_3$		
DRE-C17899990	Valsartan		50mg	
Vancomycin Hydrochloride				
CAS 1404-93-9	MW 1485.7145	$C_{66}H_{75}Cl_2N_9O_{24}\cdot ClH$		
DRE-C17900500	Vancomycin hydrochloride		100mg	
DRE-A17900500ME-100	Vancomycin hydrochloride 100 µg/mL in Methanol(‡)(*)		1ml	
Vardenafil Dihydrochloride				
CAS 224789-15-5	MW 561.5249	$C_{23}H_{32}N_6O_4S\cdot 2ClH$		
DRE-C17900700	Vardenafil Dihydrochloride(‡)		100mg	
DRE-A17900700AL-100	Vardenafil dihydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Vardenafil-N-desethyl (N-Desethylvardenafil)				
CAS 448184-46-1	MW 460.5498	$C_{21}H_{28}N_6O_4S$		
DRE-C17900670	Vardenafil-N-desethyl		100mg	
Vardenafil-N-oxide				
CAS 448184-48-3	MW 504.6024	$C_{23}H_{32}N_6O_5S$		
DRE-C17900770	Vardenafil-N-oxide		10mg	
Vedaprofen				
CAS 71109-09-6	MW 282.3768	$C_{19}H_{22}O_2$		
DRE-C17906000	Vedaprofen		10mg	
DRE-A17906000AL-100	Vedaprofen 100 µg/mL in Acetonitrile(‡)		1ml	
Venlafaxine hydrochloride				
CAS 99300-78-4	MW 313.8627	$C_{17}H_{27}NO_2\cdot ClH$		
DRE-C17907000	Venlafaxine hydrochloride		25mg	
DRE-A17907000AL-100	Venlafaxine hydrochloride 100 µg/mL in Acetonitrile(‡)		1ml	
Venlafaxine O-desmethyl (O-Desmethylvenlafaxine)				
CAS 93413-62-8	MW 263.3752	$C_{16}H_{25}NO_2$		
DRE-C17907100	Venlafaxine O-desmethyl		100mg	
DRE-A17907100AL-100	Venlafaxine O-desmethyl 100 µg/mL in Acetonitrile(‡)		1ml	
Verapamil hydrochloride				
CAS 152-11-4	MW 491.0626	$C_{27}H_{38}N_2O_4\cdot ClH$		
DRE-C17907250	Verapamil hydrochloride		100mg	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description			
Virginiamycin				
CAS 11006-76-1	MW n/a			No Structure
DRE-C17923400	Virginiamycin(*)		25mg	
DRE-A17923400AL-100	Virginiamycin 100 µg/mL in Acetonitrile(‡)		1ml	
Virginiamycin M1				
CAS 21411-53-0	MW 525.5934	$C_{28}H_{35}N_3O_7$		
DRE-C17923500	Virginiamycin M1(*)		25mg	
DRE-A17923500AL-100	Virginiamycin M1 100 µg/mL in Acetonitrile(‡)		1ml	
Virginiamycin S1				
CAS 23152-29-6	MW 823.8901	$C_{43}H_{49}N_7O_{10}$		
DRE-C17923550	Virginiamycin S1(*)		10mg	
DRE-A17923550AL-100	Virginiamycin S1 100 µg/mL in Acetonitrile(‡)		1ml	
Voriconazole				
CAS 137234-62-9	MW 349.3105	$C_{16}H_{14}F_3N_5O$		
DRE-C17930000	Voriconazole		25mg	
Withaferin A				
CAS 5119-48-2	MW 470.5977	$C_{28}H_{38}O_6$		
DRE-A17942200AL-100	Withaferin A 100 µg/mL in Acetonitrile(‡)		1ml	
Xylazine Hydrochloride				
CAS 23076-35-9	MW 256.7948	$C_{12}H_{16}N_2S{\cdot}ClH$		
DRE-C17943500	Xylazine hydrochloride(‡)		100mg	
Xylazole Hydrochloride				
CAS 123941-49-1	MW 240.7523	$C_{11}H_{12}N_2S{\cdot}ClH$		
DRE-C17943600	Xylazole hydrochloride		100mg	
Yohimbine Hydrochloride				
CAS 65-19-0	MW 390.9037	$C_{21}H_{26}N_2O_3{\cdot}ClH$		
DRE-C17947100	Yohimbine Hydrochloride		250mg	
Zaleplon				
CAS 151319-34-5	MW 305.3339	$C_{17}H_{15}N_5O$		
DRE-C17947200	Zaleplon		100mg	

Product code	Description		
Zeranol (racemic)			
CAS 55331-29-8	MW 322.396	$C_{18}H_{26}O_5$	
DRE-C17948000	Zeranol (mixture of isomers)(‡)		10mg
DRE-A17948000AL-100	Zeranol (mixture of isomers) 100 µg/mL in Acetonitrile(‡)(*)		1ml
α-Zeranol			
CAS 26538-44-3	MW 322.396	$C_{18}H_{26}O_5$	
DRE-C17948010	alpha-Zeranol(‡)		5mg
Zilpaterol Hydrochloride			
CAS 119520-06-8	MW 297.7805	$C_{14}H_{19}N_3O_2 \cdot ClH$	
DRE-C17949010	Zilpaterol hydrochloride		10mg
Zomepirac Sodium			
CAS 64092-48-4	MW 313.7114	$C_{15}H_{13}ClNO_3 \cdot Na$	
DRE-C17976550	Zomepirac sodium		50mg
Zopiclone			
CAS 43200-80-2	MW 388.8083	$C_{17}H_{17}ClN_6O_3$	
DRE-C17978000	Zopiclone		100mg

Antibiotics Mixture 168 for GB 31660.2-2019

DRE-A50000168ME — GB 31660.2-2019 Antibiotics Mixture 168 30-100 µg/mL in Methanol(‡) — 1ml

- Estrone [100 µg/mL]
- Ethinylestradiol [100 µg/mL]
- 4-tert-Octylphenol [50 µg/mL]
- Bisphenol A [30 µg/mL]
- Estriol [100 µg/mL]
- Estradiol [100 µg/mL]
- Diethylstilbestrol [50 µg/mL]
- Nonylphenol (technical) [30 µg/mL]

Chinese Pharmacopoeia Organochlorine Pesticides Mixture 114

DRE-A50000114IT — Chinese Pharmacopoeia Organochlorine Pesticides Mixture 114 100-200 µg/mL in Isooctane:Toluene (‡) — 1ml

- Aldrin [100 µg/mL]
- alpha-HCH [100 µg/mL]
- Quintozene [100 µg/mL]
- 4,4'-DDE [100 µg/mL]
- beta-Endosulfan [100 µg/mL]
- beta-HCH [200 µg/mL]
- Heptachlor [100 µg/mL]
- 4,4'-DDD [200 µg/mL]
- Endosulfan-sulfate [100 µg/mL]
- alpha-Endosulfan [100 µg/mL]
- delta-HCH [100 µg/mL]
- 2,4'-DDT [200 µg/mL]
- Endrin [200 µg/mL]
- oxy-Chlordane [100 µg/mL]
- Hexachlorobenzene [100 µg/mL]
- gamma-HCH [100 µg/mL]
- 4,4'-DDT [100 µg/mL]
- Dieldrin [100 µg/mL]

Chinese Pharmacopoeia Pesticides Mixture 144

DRE-A50000144AL — Chinese Pharmacopoeia Pesticides Mixture 144 100 µg/mL in Acetonitrile(‡) — 1ml

- Aldrin
- 4,4'-DDE
- Dicofol
- Endosulfan-sulfate
- Fipronil Sulfide
- beta-HCH
- Isofenphos-methyl
- Parathion-methyl
- Terbufos
- Chlordimeform free base
- 2,4'-DDT
- Dieldrin
- Ethoprophos
- Fipronil Sulfone
- delta-HCH
- Monocrotophos
- Phorate
- Coumaphos
- 4,4'-DDT
- alpha-Endosulfan
- Fenamiphos
- Fipronil-desulfinyl
- gamma-HCH
- Nitrofen
- Phospholan-methyl
- 4,4'-DDD
- Demeton (O+S)
- beta-Endosulfan
- Fipronil
- alpha-HCH
- Isocarbofos
- Parathion-ethyl
- Sulfotep

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

Chinese Pharmacopoeia Pesticides Mixture 145

DRE-A50000145AL	Chinese Pharmacopoeia Pesticides Mixture 145 40-100 µg/mL in Acetonitrile(‡)(*)	1ml

Aldrin [100 µg/mL]
4,4'-DDE [100 µg/mL]
Dicofol [100 µg/mL]
Endosulfan-sulfate [100 µg/mL]
Fipronil Sulfide [40 µg/mL]
beta-HCH [100 µg/mL]
Isofenphos-methyl [40 µg/mL]
Parathion-methyl [40 µg/mL]
Terbufos [40 µg/mL]
Chlordimeform free base [40 µg/mL]
2,4'-DDT [100 µg/mL]
Dieldrin [100 µg/mL]
Ethoprophos [40 µg/mL]
Fipronil Sulfone [40 µg/mL]
delta-HCH [100 µg/mL]
Monocrotophos [60 µg/mL]
Phorate [40 µg/mL]
Coumaphos [100 µg/mL]
4,4'-DDT [100 µg/mL]
alpha-Endosulfan [100 µg/mL]
Fenamiphos [40 µg/mL]
Fipronil-desulfinyl [40 µg/mL]
gamma-HCH [100 µg/mL]
Nitrofen [100 µg/mL]
Phospholan-methyl [60 µg/mL]
4,4'-DDD [100 µg/mL]
Demeton (O+S) [40 µg/mL]
beta-Endosulfan [100 µg/mL]
Fipronil [40 µg/mL]
alpha-HCH [100 µg/mL]
Isocarbofos [100 µg/mL]
Parathion-ethyl [40 µg/mL]
Sulfotep [40 µg/mL]

Chinese Pharmacopoeia Pesticides Mixture 146

DRE-A50000146AL	Chinese Pharmacopoeia Pesticides Mixture 146 100 µg/mL in Acetonitrile(‡)(*)	1ml

Aldicarb
Carbofuran
Coumaphos
Fenamiphos
Isazofos
Metsulfuron-methyl
Phorate-sulfoxide
Terbufos-sulfone
Aldicarb-sulfone
Carbofuran-3-hydroxy
Demeton (O+S)
Fenamiphos-sulfone
Isocarbofos
Monocrotophos
Phosfolan
Terbufos-sulfoxide
Aldicarb-sulfoxide
Chlordimeform free base
Ethametsulfuron-methyl
Fenamiphos-sulfoxide
Isofenphos-methyl
Phorate
Phosphamidon
Cadusafos
Chlorsulfuron
Ethoprophos
Fonofos
Methamidophos
Phorate-sulfone
Sulfotep

Chinese Pharmacopoeia Pesticides Mixture 147

DRE-A50000147AL	Chinese Pharmacopoeia Pesticides Mixture 147 20-100 µg/mL in Acetonitrile(‡)(*)	1ml

Aldicarb [100 µg/mL]
Carbofuran [100 µg/mL]
Coumaphos [100 µg/mL]
Fenamiphos [40 µg/mL]
Isazofos [20 µg/mL]
Metsulfuron-methyl [100 µg/mL]
Phorate-sulfoxide [40 µg/mL]
Terbufos-sulfone [40 µg/mL]
Aldicarb-sulfone [100 µg/mL]
Carbofuran-3-hydroxy [100 µg/mL]
Demeton (O+S) [40 µg/mL]
Fenamiphos-sulfone [40 µg/mL]
Isocarbofos [100 µg/mL]
Monocrotophos [60 µg/mL]
Phosfolan [60 µg/mL]
Terbufos-sulfoxide [40 µg/mL]
Aldicarb-sulfoxide [100 µg/mL]
Chlordimeform free base [40 µg/mL]
Ethametsulfuron-methyl [100 µg/mL]
Fenamiphos-sulfoxide [40 µg/mL]
Isofenphos-methyl [40 µg/mL]
Phorate [40 µg/mL]
Phosphamidon [100 µg/mL]
Cadusafos [40 µg/mL]
Chlorsulfuron [100 µg/mL]
Ethoprophos [40 µg/mL]
Fonofos [40 µg/mL]
Methamidophos [100 µg/mL]
Phorate-sulfone [40 µg/mL]
Sulfotep [40 µg/mL]

EPA Method 8015 Internal Standard Mixture 413

DRE-A50000413WA	EPA Method 8015 Internal Standard Mixture 413 2000 µg/mL in Water(‡)	1ml

2-Chloroacrylonitrile
Hexafluoro-2-propanol
Hexafluoro-2-methyl-2-propanol

GB/T 21312-2007 14 Quinolones

DRE-A50000090MW	GB/T 21312-2007 14 Quinolones 100 µg/mL in Methanol:Water(‡)	1.5ml

perfloxacinium
ciprofloxacin
enoxacin
flumequine
nalidixic acid
ofloxacin
Pipemidic acid
cinoxacin
danofloxacin
enrofloxacin
lomefloxacin hydrochloride
norfloxacin
oxolinic acid
sarafloxacin hydrochloride

GB/T 21314-2007, GB/T 22989-2008, GB/T 22942-2008, GB/T 22960-2008 Cephalosporins Mixture 163

DRE-A50000163WL	GB/T 21314-2007, GB/T 22989-2008, GB/T 22942-2008, GB/T 22960-2008 Cephalosporins Mixture 163 100 µg/mL in Acetonitrile:Water(‡)(*)	1ml

Cefazolin
Cephalexin
Cefpiromesulfate
Cefapirin
Cephalonium
Ceftiofur

LC Caffeine Standards Kit 5

DRE-GK09011121WA	LC Caffeine Standards Kit 5 concentrations 5-500 µg/mL in Water (low TOC, < 50 ppb)(‡)(*)	1ea
DRE-GK09011121WA-1	Caffeine (analytical grade) 500 µg/mL in water (low TOC, < 50 ppb)	1x1ml
DRE-GK09011121WA-2	Caffeine (analytical grade) 250 µg/mL in water (low TOC, < 50 ppb)	1x1ml
DRE-GK09011121WA-3	Caffeine (analytical grade) 125 µg/mL in water (low TOC, < 50 ppb)	1x1ml
DRE-GK09011121WA-4	Caffeine (analytical grade) 25 µg/mL in water (low TOC, < 50 ppb)	1x1ml
DRE-GK09011121WA-5	Caffeine (analytical grade) 5 µg/mL in water (low TOC, < 50 ppb)	1x1ml

Product code	Description	
LC Caffeine Standards Kit 6		
DRE-GK09011120WA	LC Caffeine Standards Kit 6 concentrations 15-1000 µg/mL in Water (low TOC, < 50 ppb)(‡)(*)	1ea
DRE-GK09011120WA-1	Caffeine (analytical grade) 15 µg/mL in water (low TOC, < 50 ppb)	1x1ml
DRE-GK09011120WA-2	Caffeine (analytical grade) 40 µg/mL in water (low TOC, < 50 ppb)	1x1ml
DRE-GK09011120WA-3	Caffeine (analytical grade) 60 µg/mL in water (low TOC, < 50 ppb)	1x1ml
DRE-GK09011120WA-4	Caffeine (analytical grade) 80 µg/mL in water (low TOC, < 50 ppb)	1x1ml
DRE-GK09011120WA-5	Caffeine (analytical grade) 100 µg/mL in water (low TOC, < 50 ppb)	1x1ml
DRE-GK09011120WA-6	Caffeine (analytical grade) 1000 µg/mL in water (low TOC, < 50 ppb)	1x1ml
Macrolide Antibiotics Mixture 167 for GB 31660.1-2019		
DRE-A50000167ME	GB 31660.1-2019 Macrolide Antibiotics Mixture 167 100 µg/mL in Methanol(‡)(*)	1ml

Azithromycin
Clarithromycin
Erythromycin A
Fluphenazine
Josamycin
Oleandomycin triacetate
Spiramycin
Tylosin
n-Triacontane-d62

Ministry of Agriculture Veterinary Drug Mixture 348

DRE-A50000348WL — Ministry of Agriculture Veterinary Drug Mixture 348 10 µg/mL in Acetonitrile:Water(‡)(*) — 1ml

Sulfaguanidine
Sulfanilamide
Sulfisomidine Sodium
Sulfacetamide
Sulfadiazine
Trimethoprim
Sulfapyridine
Marbofloxacin
Sulfamerazine
Ofloxacin
Pefloxacin
Lomefloxacin
Danofloxacin
Enrofloxacin
Sulfamonomethoxine
Sulfachloropyridazine Sodium
Difloxacin Hydrochloride
Sulfadoxine
Sulfamethoxazole
Sulfafurazole
Sulfabenzamide
Sulfachloropyrazine
Sulfadimethoxine
Sulfaquinoxaline
Sulfaphenazole

Nitrofuran Metabolites Mixture 345 for GB/T21311-2007

DRE-A50000345ME — GB/T21311-2007 Nitrofuran Metabolites Mixture 345 100 µg/mL in Methanol(‡) — 1ml

1-Aminohydantoin hydrochloride
3-Amino-2-oxazolidinone (AOZ)
3-Amino-5-morpholinomethyl-1,3-oxazolidin-2-one
Semicarbazide hydrochloride

Pharmaceuticals Mixture 326

DRE-A50000326ME — Pharmaceuticals Mixture 326 200 µg/mL in Methanol(‡)(*) — 1ml

Paracetamol
Caffeine
Carbamazepine
Ciprofloxacin Hydrochloride Monohydrate
Erythromycin A
Fluoxetine Hydrochloride
Sulfamethoxazole
Trimethoprim

Pharmaceuticals Mixture 327

DRE-A50000327ME — Pharmaceuticals Mixture 327 200 µg/mL in Methanol(‡) — 1ml

Gemfibrozil
Ibuprofen
Naproxen
Triclosan

Quinolone Mixture 1600

DRE-LA18001600ME — Quinolone Mixture 1600 10 µg/mL in Methanol — 1ml

Cinoxacin
Ciprofloxacin
Danofloxacin mesylate
Difloxacin hydrochloride
Enoxacin
Enrofloxacin
Fleroxacin
Flumequine
Lomefloxacin hydrochloride
Marbofloxacin
Nalidixic acid
Norfloxacin
Ofloxacin
Oxolinic acid
Pefloxacin methanesulfonate dihydrate
Pipemidic acid
Piromidic acid
Sarafloxacin hydrochloride

Sulfonamide Mixture 1601

DRE-LA18001601ME — Sulfonamide Mixture 1601 10 µg/mL in Methanol — 1ml

Dapson
Sulfabenzamide
Sulfachinoxalin
Sulfachloropyridazine
Sulfadiazine
Sulfadimethoxine
Sulfadoxine
Sulfaguanidine
Sulfamerazine
Sulfameter
Sulfamethazine
Sulfamethazine-N4-acetyl
Sulfamethizol
Sulfamethoxazole
Sulfamethoxypyridazine
Sulfamonomethoxine
Sulfamoxol
Sulfanilamide
Sulfapyridine
Sulfathiazole
Sulfisomidine

Product code	Description	
Tetracycline Mixture 1602		
DRE-LA18001602ME	Tetracycline Mixture 1602 10 µg/mL in Methanol	1ml

Chlortetracycline
4-Epidemethylchlortetracycline
Doxycycline
Oxytetracycline
Tetracycline
4-epi-Chlortetracycline
Demeclocycline
6-Epidoxycycline
4-epi-Oxytetracycline
4-epi-Tetracycline

USP Class 3 Mixture 170

DRE-GS09000170DM USP Class 3 Mixture 170 1000 µg/mL in Dimethyl Formamide(‡) 5x1ml

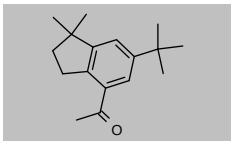
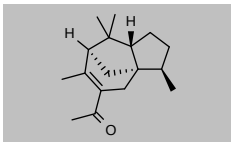
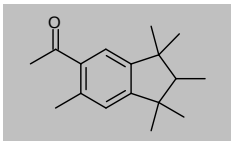
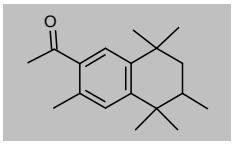
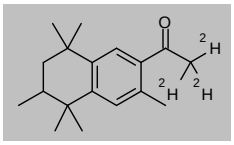
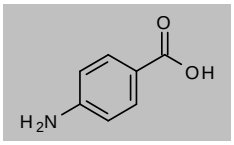
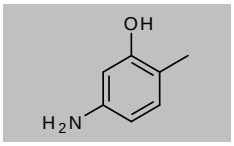
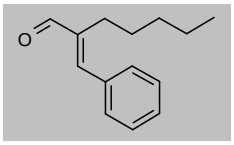
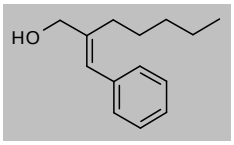
ethanol
acetone
dimethyl sulfoxide (DMSO)
isobutyl alcohol
propyl acetate
isobutyl acetate
formic acid
n-pentane (C5)
ethyl formate
2-butanol
isopropyl acetate
3-methyl-1-butanol
butyl acetate
2-pentanol
ethyl ether
methyl acetate
2-butanone (MEK)
1-butanol
4-methyl-2-pentanone (MIBK)
anisole
1-propanol
isopropyl alcohol
methyl t-butyl ether
ethyl acetate
heptane (C7)
1-pentanol
acetic acid

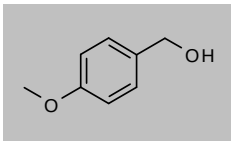
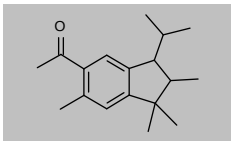
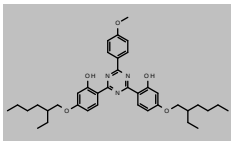
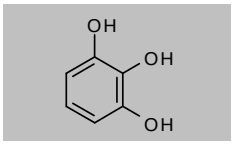
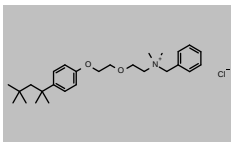
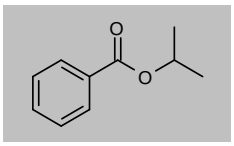
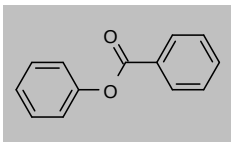
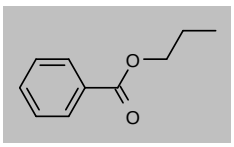
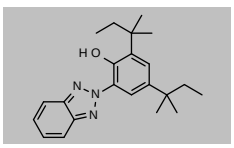
α2-Agonists Mixture 169 for GB 31660.6-2019

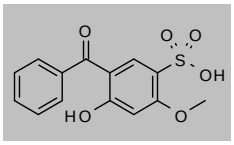
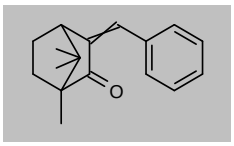
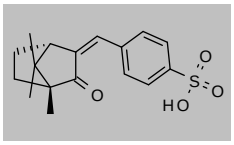
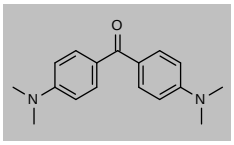
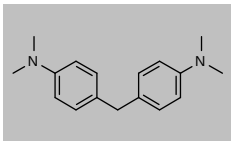
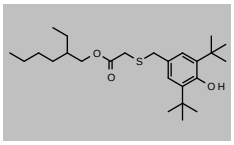
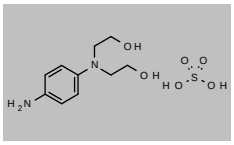
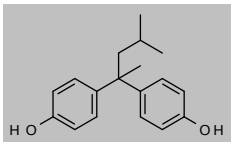
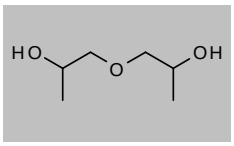
DRE-A50000169ME GB 31660.6-2019 α2-Agonists Mixture 169 100 µg/mL in Methanol(‡) 1ml

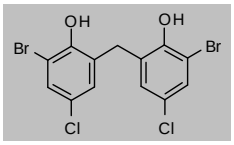
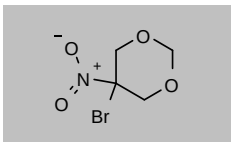
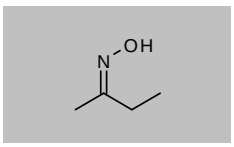
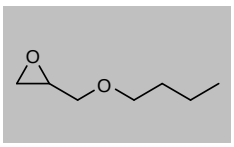
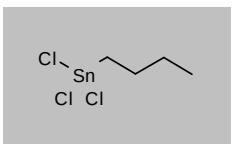
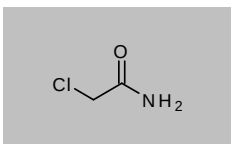
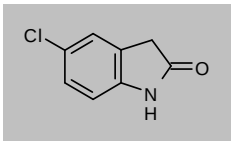
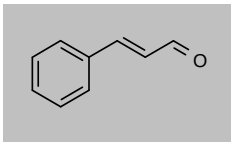
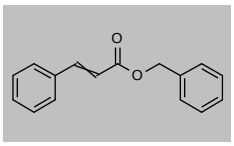
Apraclonidine Hydrochloride
Clonidine Hydrochloride
Brimonidine
Tizanidine hydrochloride
Xylazine

HEALTH AND PERSONAL CARE PRODUCTS

Product code	Description		
ABDI (Celestolide)			
CAS 13171-00-1	MW 244.3719	$C_{17}H_{24}O$	
DRE-LA10045800CY	ADBI 10 µg/mL in Cyclohexane(‡)	1ml	
Acetyl-α-cedrene			
CAS 32388-55-9	MW 246.3877	$C_{17}H_{26}O$	
DRE-A10023100AL-1000	Acetyl-alpha-cedrene 1000 µg/mL in Acetonitrile(‡)	1ml	
AHMI (Phantolide)			
CAS 15323-35-0	MW 244.3719	$C_{17}H_{24}O$	
DRE-LA10048000CY	AHMI 10 µg/mL in Cyclohexane(‡)	1ml	
AHTN (Tonalide)			
CAS 21145-77-7	MW 258.3984	$C_{18}H_{26}O$	
DRE-LA10048500CY	AHTN 10 µg/mL in Cyclohexane(‡)	1ml	
AHTN (Tonalide) (6-acetyl D3)			
CAS 1396967-82-0	MW 261.4169	$C_{18}{}^{2}H_{3}H_{23}O$	
DRE-XA10048600IO	AHTN D3 (acetyl D3) 100 µg/mL in Isooctane(‡)	1.1ml	
4-Aminobenzoic Acid			
CAS 150-13-0	MW 137.136	$C_7H_7NO_2$	
DRE-C10171400	4-Aminobenzoic acid(‡)	1g	
5-Amino-2-methylphenol			
CAS 2835-95-2	MW 123.1525	C_7H_9NO	
DRE-C10204958	5-Amino-2-methylphenol	100mg	
α-Amylcinnamal			
CAS 122-40-7	MW 202.2921	$C_{14}H_{18}O$	
DRE-CA10246000	alpha-Amylcinnamal	250mg	
DRE-A10246000AL-100	alpha-Amylcinnamal 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A10246000AL-1000	alpha-Amylcinnamal 1000 µg/mL in Acetonitrile(‡)	1ml	
α-Amylcinnamyl Alcohol			
CAS 101-85-9	MW 204.308	$C_{14}H_{20}O$	
DRE-CA10246200	alpha-Amylcinnamylalcohol	100mg	

Product code	Description		
Anise Alcohol			
CAS 105-13-5	MW 138.1638	$C_8H_{10}O_2$	
DRE-C10265500	Anisyl alcohol(‡)	250mg	
DRE-A10265500AL-1000	Anisyl alcohol 1000 µg/mL in Acetonitrile(‡)	1ml	
ATII (Traseolid)			
CAS 68140-48-7	MW 258.3984	$C_{18}H_{26}O$	
DRE-LA10316000CY	ATII 10 µg/mL in Cyclohexane(‡)	1ml	
Bemotrizinol			
CAS 187393-00-6	MW 627.8128	$C_{38}H_{49}N_3O_5$	
DRE-C10435000	Bemotrizinol	25mg	
Benzene-1,2,3-triol (Pyrogallol)			
CAS 87-66-1	MW 126.11	$C_6H_6O_3$	
DRE-C10535600	Benzene-1,2,3-triol	100mg	
Benzethonium Chloride			
CAS 121-54-0	MW 448.0809	$C_{27}H_{42}NO_2 \cdot Cl$	
DRE-C10535650	Benzethonium chloride	100mg	
Benzoic Acid Isopropyl Ester (Isopropyl Benzoate)			
CAS 939-48-0	MW 164.2011	$C_{10}H_{12}O_2$	
DRE-C10537760	Benzoic acid-isopropyl ester	250mg	
Benzoic Acid Phenyl Ester (Phenyl Benzoate)			
CAS 93-99-2	MW 198.2173	$C_{13}H_{10}O_2$	
DRE-C10537850	Benzoic acid-phenyl ester	500mg	
Benzoic Acid Propyl Ester (Propyl Benzoate)			
CAS 2315-68-6	MW 164.2011	$C_{10}H_{12}O_2$	
DRE-C10537970	Benzoic acid-propyl ester	500mg	
2-(2H-Benzotriazol-2-yl)-4,6-di-tert-pentylphenol			
CAS 25973-55-1	MW 351.4852	$C_{22}H_{29}N_3O$	
DRE-C10539520	2-(2H-Benzotriazol-2-yl)-4,6-di-tert-pentylphenol	50mg	

Product code	Description		
5-Benzoyl-4-hydroxy-2-methoxybenzenesulfonic Acid			
CAS 4065-45-6	MW 308.3065	$C_{14}H_{12}O_6S$	
DRE-C10545000	5-Benzoyl-4-hydroxy-2-methoxybenzenesulfonic acid(‡)	100mg	
3-Benzylidenecamphor			
CAS 15087-24-8	MW 240.3401	$C_{17}H_{20}O$	
DRE-C10572600	3-Benzylidenecamphor	50mg	
Benzylidenecamphorsulfonic Acid (4-(2-Oxo-3-bornylidenemethyl)benzenesulfonic Acid)			
CAS 56039-58-8	MW 320.4033	$C_{17}H_{20}O_4S$	
DRE-C10572620	Benzylidenecamphor sulfonic acid	10mg	
4,4'-Bis(dimethylamino)benzophenone			
CAS 90-94-8	MW 268.3535	$C_{17}H_{20}N_2O$	
DRE-C10651880	4,4'-Bis(dimethylamino)benzophenone	100mg	
Bis(4-dimethylaminophenyl)methane			
CAS 101-61-1	MW 254.37	$C_{17}H_{22}N_2$	
DRE-C10651900	Bis-(4-dimethylaminophenyl)methane(‡)	250mg	
[[[3,5-Bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]thio]acetic Acid 2-Ethylhexyl Ester			
CAS 80387-97-9	MW 422.6642	$C_{25}H_{42}O_3S$	
DRE-C10651930	(((3,5-Bis(1,1-dimethylethyl)-4-hydroxyphenyl)methyl)thio)acetic acid 2-ethylhexyl ester	50mg	
N,N-Bis(2-hydroxyethyl)-1,4-phenylenediamine Sulfate			
CAS 54381-16-7	MW 294.3247	$C_{10}H_{16}N_2O_2 \cdot H_2O_4S$	
DRE-C10653525	N,N-Bis(2-hydroxyethyl)-1,4-phenylenediamine sulfate	100mg	
2,2-Bis(4-hydroxyphenyl)-4-methylpentane			
CAS 6807-17-6	MW 270.3661	$C_{18}H_{22}O_2$	
DRE-C10653560	2,2-Bis(4-hydroxyphenyl)-4-methylpentane	100mg	
Bis(2-hydroxypropyl) Ether			
CAS 110-98-5	MW 134.1736	$C_6H_{14}O_3$	
DRE-C10653600	Bis(2-hydroxypropyl) ether	250mg	

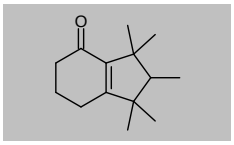
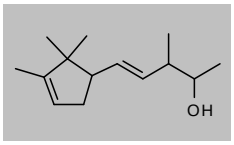
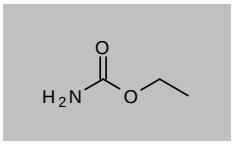
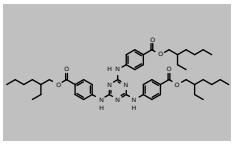
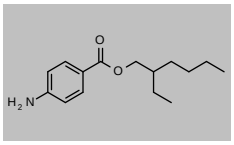
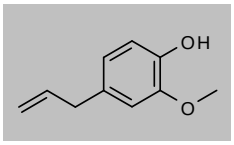
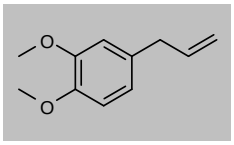
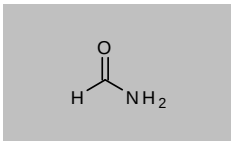
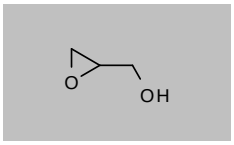
Product code	Description			
Bromochlorophene				
CAS 15435-29-7	MW 426.9154	$C_{13}H_8Br_2Cl_2O_2$		
DRE-C10721200	Bromochlorophene(‡)		50mg	
Bronidox				
CAS 30007-47-7	MW 211.9987	$C_4H_6BrNO_4$		
DRE-C10804000	Bronidox		250mg	
2-Butanone Oxime				
CAS 96-29-7	MW 87.1204	C_4H_9NO		
DRE-C10862100	2-Butanone oxime		1ml	
2-(Butoxymethyl)oxirane				
CAS 2426-08-6	MW 130.1849	$C_7H_{14}O_2$		
DRE-C10900070	2-(Butoxymethyl)oxirane		1ml	
Butyltin Trichloride				
CAS 1118-46-3	MW 282.1833	$C_4H_9Cl_3Sn$		
DRE-CA10931700	n-Butyltin trichloride		100mg	
2-Chloroacetamide				
CAS 79-07-2	MW 93.5123	C_2H_4ClNO		
DRE-C11347500	2-Chloroacetamide		100mg	
5-Chloro-2-indolinone				
CAS 17630-75-0	MW 167.5923	C_8H_6ClNO		
DRE-C11417700	5-Chloro-2-indolinone		100mg	
Cinnamaldehyde				
CAS 104-55-2	MW 132.1592	C_9H_8O		
DRE-C11667480	Cinnamaldehyde		250mg	
DRE-A11667480TO-100	Cinnamaldehyde 100 µg/mL in Toluene(*)		1ml	
Cinnamic Acid Benzyl Ester				
CAS 103-41-3	MW 238.2812	$C_{16}H_{14}O_2$		
DRE-C11667490	Cinnamic acid-benzyl ester		250mg	
DRE-A11667490AL-1000	Cinnamic acid-benzyl ester 1000 µg/mL in Acetonitrile(‡)		1ml	

Product code	Description		
trans-Cinnamyl Alcohol (3-Phenyl-2-propen-1-ol)			
CAS 4407-36-7	MW 134.1751	$C_9H_{10}O$	
DRE-C11667500	trans-Cinnamyl-alcohol		250mg
(Z)-Citraconic Acid Dimethyl Ester			
CAS 617-54-9	MW 158.1519	$C_7H_{10}O_4$	
DRE-C11668508	(Z)-Citraconic acid-dimethyl ester		100mg
DRE-A11668508AL-100	(Z)-Citraconic acid-dimethyl ester 100 µg/mL in Acetonitrile(‡)		1ml
(±)-β-Citronellol			
CAS 106-22-9	MW 156.2652	$C_{10}H_{20}O$	
DRE-CA11668525	(±)-beta-Citronellol(‡)		250mg
Citronitrile			
CAS 5146-66-7	MW 149.2328	$C_{10}H_{15}N$	
DRE-CA11668527	Citronitrile		100mg
Cyclamen Alcohol			
CAS 4756-19-8	MW 192.2973	$C_{13}H_{20}O$	
DRE-A11816950AL-100	Cyclamen alcohol 100 µg/mL in Acetonitrile(‡)		1ml
(4S)-4-Cyclohexyl-L-proline Hydrochloride			
CAS 90657-55-9	MW 233.735	$C_{11}H_{19}NO_2 \cdot ClH$	
DRE-C11830700	(4S)-4-Cyclohexyl-L-proline hydrochloride		100mg
4-(n-Decyl)benzenesulfonic Acid Sodium			
CAS 2627-06-7	MW 320.4227	$C_{16}H_{25}O_3S \cdot Na$	
DRE-C12098850	4-n-Decylbenzenesulfonic acid sodium		100mg
Dehydroacetic Acid			
CAS 520-45-6	MW 168.1467	$C_8H_8O_4$	
DRE-C12114000	Dehydroacetic acid		1g
2,4-Dibromobutyric Acid Benzyl Ester			
CAS 23085-60-1	MW 336.0198	$C_{11}H_{12}Br_2O_2$	
DRE-C12225000	2,4-Dibromobutyric acid-benzyl ester		100mg

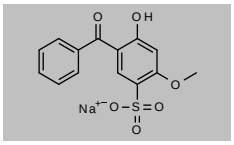
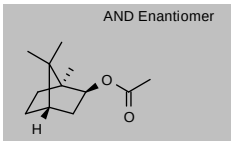
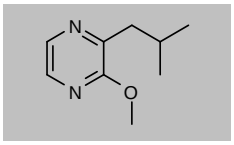
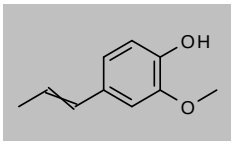
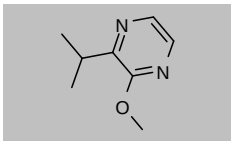
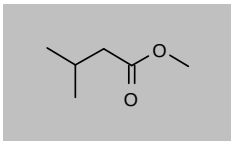
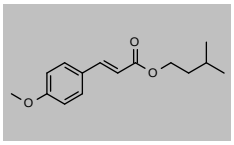
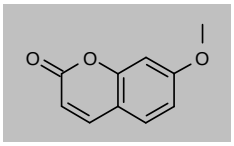
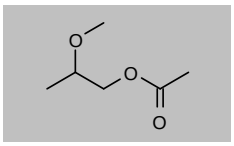
Product code	Description		
2-(3,5-Di-tert-butyl-2-hydroxyphenyl)-2H-benzotriazole			
CAS 3846-71-7	MW 323.432	$C_{20}H_{25}N_3O$	
DRE-C12253300	2-(3,5-Di-tert-butyl-2-hydroxyphenyl)-2H-benzotriazole(‡)		100mg
Dibutyltin Dichloride			
CAS 683-18-1	MW 303.8445	$C_8H_{18}Cl_2Sn$	
DRE-C12258000	Dibutyltin-dichloride		250mg
DRE-L12258000CY	Dibutyltin dichloride 10 µg/mL in Cyclohexane		10ml
2,6-Dichlorobenzyl Alcohol			
CAS 15258-73-8	MW 177.0279	$C_7H_6Cl_2O$	
DRE-C12410600	2,6-Dichlorobenzyl alcohol		250mg
Diethyl Maleate			
CAS 141-05-9	MW 172.1785	$C_8H_{12}O_4$	
DRE-C12606630	Diethyl maleate		500mg
DRE-A12606630AL-100	Diethyl maleate 100 µg/mL in Acetonitrile(‡)		1ml
Diethylaminohydroxybenzoyl hexyl benzoate			
CAS 302776-68-7	MW 397.5072	$C_{24}H_{31}NO_4$	
DRE-C12604700	Diethylaminohydroxybenzoyl hexyl benzoate(‡)		100mg
Diethylene Glycol			
CAS 111-46-6	MW 106.1204	$C_4H_{10}O_3$	
DRE-C12605780	Diethylene glycol(‡)		1ml
Diethylene Glycol Diethyl Ether			
CAS 112-36-7	MW 162.2267	$C_8H_{18}O_3$	
DRE-CA12605880	Diethylene glycol diethyl ether		1ml
Diethylene Glycol Monomethyl Ether			
CAS 111-77-3	MW 120.147	$C_5H_{12}O_3$	
DRE-C12606400	Diethylene glycol-monomethyl ether(‡)		250mg
Di-n-heptyltin-dichloride			
CAS 74340-12-8	MW 388.004	$C_{14}H_{30}Cl_2Sn$	
DRE-C12634100	Di-n-heptyltin dichloride		100mg

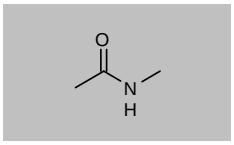
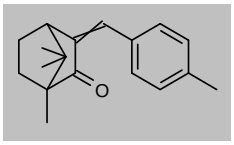
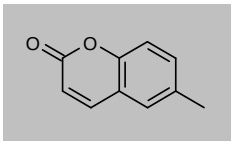
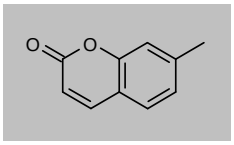
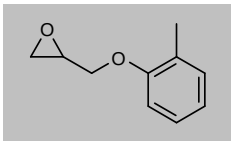
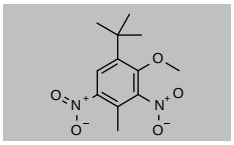
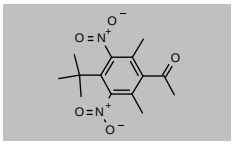
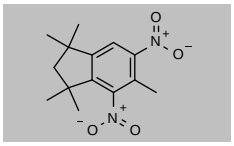
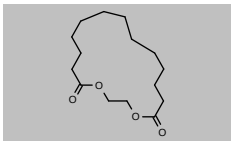
Product code	Description		
Dihydrocoumarin			
CAS 119-84-6	MW 148.1586	$C_9H_8O_2$	
DRE-C12634520	Dihydrocoumarin		1g
DRE-A12634520AL-100	Dihydrocoumarin 100 µg/mL in Acetonitrile(‡)		1ml
Dihydrosafrol			
CAS 94-58-6	MW 164.2011	$C_{10}H_{12}O_2$	
DRE-L12635000ME	Dihydrosafrol 10 µg/mL in Methanol		10ml
4,4'-Dihydroxybenzophenone			
CAS 611-99-4	MW 214.2167	$C_{13}H_{10}O_3$	
DRE-C12634730	4,4'-Dihydroxybenzophenone		250mg
2,4-Dihydroxy-3-methylbenzaldehyde			
CAS 6248-20-0	MW 152.1473	$C_8H_8O_3$	
DRE-C12635700	2,4-Dihydroxy-3-methylbenzaldehyde		100mg
DRE-A12635700AL-100	2,4-Dihydroxy-3-methylbenzaldehyde 100 µg/mL in Acetonitrile(‡)		1ml
1,2-Dimethoxyethane			
CAS 110-71-4	MW 90.121	$C_4H_{10}O_2$	
DRE-C12721900	1,2-Dimethoxyethane		1g
7,11-Dimethyl-4,6,10-dodecatrien-3-one			
CAS 26651-96-7	MW 206.3239	$C_{14}H_{22}O$	
DRE-CA12726580	7,11-Dimethyl-4,6,10-dodecatrien-3-one		25mg
N,N-Dimethylformamide			
CAS 68-12-2	MW 73.0938	C_3H_7NO	
DRE-C12727000	N,N-Dimethylformamide(‡)		1ml
N,N-Dimethylhexadecan-1-amine			
CAS 112-69-6	MW 269.509	$C_{18}H_{39}N$	
DRE-C12727580	N,N-Dimethylhexadecan-1-amine		250mg
N,N-Dimethyloctadecan-1-amine			
CAS 124-28-7	MW 297.5621	$C_{20}H_{43}N$	
DRE-C12728070	N,N-Dimethyloctadecan-1-amine		250mg

Product code	Description		
3,7-Dimethyl-2-octen-1-ol			
CAS 40607-48-5	MW 156.2652	$C_{10}H_{20}O$	
DRE-C12728080	3,7-Dimethyl-2-octen-1-ol		25mg
DRE-A12728080AL-100	3,7-Dimethyl-2-octen-1-ol 100 µg/mL in Acetonitrile(‡)		1ml
4,6-Dimethyl-8-tert-butylcoumarin			
CAS 17874-34-9	MW 230.3022	$C_{15}H_{18}O_2$	
DRE-A12748000AL-100	4,6-Dimethyl-8-tert-butylcoumarin 100 µg/mL in Acetonitrile(‡)		1ml
Dimethyltin Dichloride			
CAS 753-73-1	MW 219.685	$C_2H_6Cl_2Sn$	
DRE-C12750000	Dimethyltin dichloride		250mg
Di-n-Octyltin Dichloride			
CAS 3542-36-7	MW 416.0572	$C_{16}H_{34}Cl_2Sn$	
DRE-C12837000	Di-n-octyltin dichloride		100mg
Diphenylguanidine (1,3-Diphenylguanidine)			
CAS 102-06-7	MW 211.2624	$C_{13}H_{13}N_3$	
DRE-C12894000	Diphenylguanidine		1g
Diphenylmethanol			
CAS 91-01-0	MW 184.2338	$C_{13}H_{12}O$	
DRE-C12906000	Diphenylmethanol		250mg
Diphenyltin Dichloride			
CAS 1135-99-5	MW 343.8238	$C_{12}H_{10}Cl_2Sn$	
DRE-C12921000	Diphenyltin dichloride		100mg
Di-n-Propyltin Dichloride			
CAS 867-36-7	MW 275.7914	$C_6H_{14}Cl_2Sn$	
DRE-L12950000IO	Di-n-propyltin dichloride 10 µg/mL in Isooctane		10ml
1-Dodecylbenzene			
CAS 123-01-3	MW 246.4308	$C_{18}H_{30}$	
DRE-C13063500	1-Dodecylbenzene		100mg

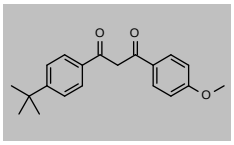
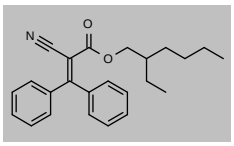
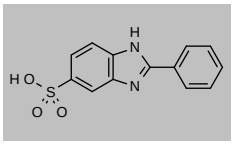
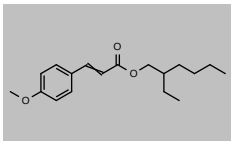
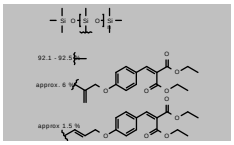
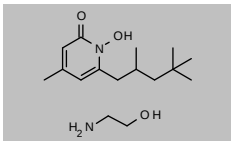
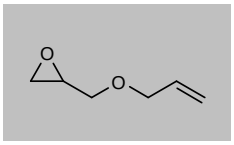
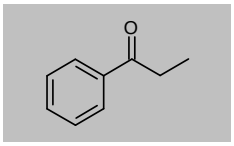
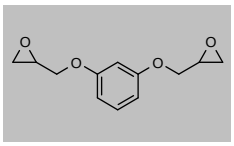
Product code	Description			
DPMI (Cashmeran)				
CAS 33704-61-9	MW 206.3239	$C_{14}H_{22}O$		
DRE-LA13085000CY	DPMI 10 µg/mL in Cyclohexane(‡)		1ml	
Ebanol				
CAS 67801-20-1	MW 208.3398	$C_{14}H_{24}O$		
DRE-A13100400AL-1000	Ebanol 1000 µg/mL in Acetonitrile(‡)		1ml	
Ethyl Carbamate (Urethan)				
CAS 51-79-6	MW 89.0932	$C_3H_7NO_2$		
DRE-C13322000	Ethyl carbamate(‡)		250mg	
Ethylhexyl triazone				
CAS 88122-99-0	MW 823.0742	$C_{48}H_{66}N_6O_6$		
DRE-C13342340	Ethylhexyl triazone		100mg	
2-Ethylhexyl 4-Aminobenzoate (4-Aminobenzoic Acid 2-Ethylhexyl Ester)				
CAS 26218-04-2	MW 249.3486	$C_{15}H_{23}NO_2$		
DRE-C13341000	2-Ethylhexyl-4-aminobenzoate		50mg	
Eugenol				
CAS 97-53-0	MW 164.2011	$C_{10}H_{12}O_2$		
DRE-C13395000	Eugenol(‡)		100mg	
DRE-A13395000AL-1000	Eugenol 1000 µg/mL in Acetonitrile(‡)		1ml	
Eugenol Methyl Ether (Methyleugenol; 4-Allyl-1,2-dimethoxybenzene)				
CAS 93-15-2	MW 178.2277	$C_{11}H_{14}O_2$		
DRE-C13395200	Eugenol-methyl ether(‡)		100mg	
Formamide				
CAS 75-12-7	MW 45.0406	CH_3NO		
DRE-C13909400	Formamide		1g	
Glycidol (2-Oxiranemethanol)				
CAS 556-52-5	MW 74.0785	$C_3H_6O_2$		
DRE-C14036950	Glycidol(*)		1g	

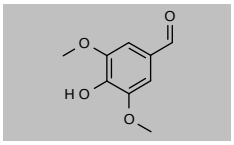
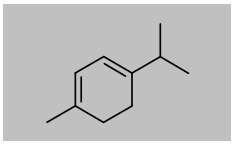
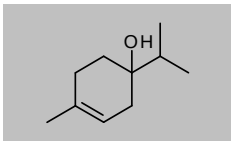
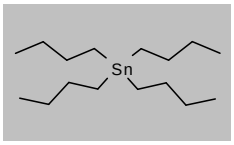
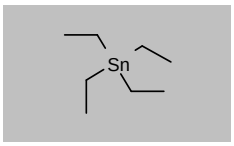
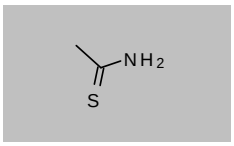
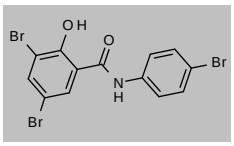
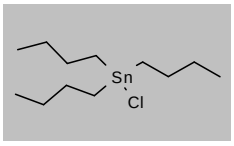
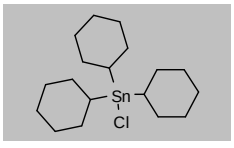
Product code	Description		
n-Heptyltin-trichloride			
CAS 59344-47-7	MW 324.263	$C_7H_{15}Cl_3Sn$	
DRE-L14137000MB	n-Heptyltin trichloride 10 µg/mL in Methyl-tert-butyl ether(*)		10ml
DRE-XA14137000MB	n-Heptyltin trichloride 100 µg/mL in Methyl-tert-butyl ether		1ml
Hexamethylphosphoramide (Hexametapol)			
CAS 680-31-9	MW 179.2004	$C_6H_{18}N_3OP$	
DRE-C14194700	Hexamethylphosphamide		5ml
Hexylcinnamal			
CAS 101-86-0	MW 216.3187	$C_{15}H_{20}O$	
DRE-C14208000	Hexylcinnamal(‡)		250mg
DRE-A14208000AL-2000	Hexylcinnamal 2000 µg/mL in Acetonitrile(‡)		1ml
HHCB (Galaxolide)			
CAS 1222-05-5	MW 258.3984	$C_{18}H_{26}O$	
DRE-C14213000	HHCB		20mg
DRE-LA14213000CY	HHCB 10 µg/mL in Cyclohexane		1ml
Hydroquinone Monoethylether			
CAS 622-62-8	MW 138.1638	$C_8H_{10}O_2$	
DRE-C14223050	Hydroquinone monoethylether		100mg
DRE-A14223050AL-100	Hydroquinone monoethylether 100 µg/mL in Acetonitrile(‡)		1ml
4-Hydroxybenzoic Acid			
CAS 99-96-7	MW 138.1207	$C_7H_6O_3$	
DRE-C14228750	4-Hydroxybenzoic acid		1g
7-Hydroxycitronellal (7-Hydroxy-3,7-dimethyloctanal)			
CAS 107-75-5	MW 172.2646	$C_{10}H_{20}O_2$	
DRE-CA14230300	7-Hydroxycitronellal		250mg
6-Hydroxyindole			
CAS 2380-86-1	MW 133.1473	C_8H_7NO	
DRE-C14231950	6-Hydroxyindole		50mg
2-Hydroxy-4-methoxybenzophenone (Oxybenzone; Neo Heliopan BB)			
CAS 131-57-7	MW 228.2433	$C_{14}H_{12}O_3$	
DRE-C14232500	2-Hydroxy-4-methoxybenzophenone(‡)		50mg
DRE-L14232500CY	2-Hydroxy-4-methoxybenzophenone 10 µg/mL in Cyclohexane(‡)		10ml

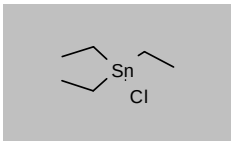
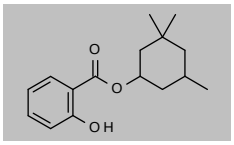
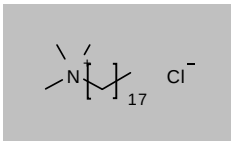
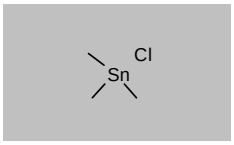
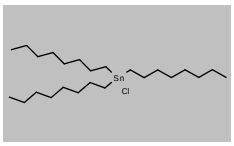
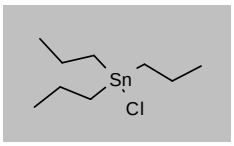
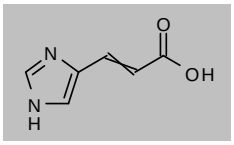
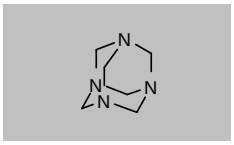
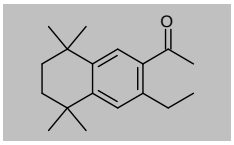
Product code	Description		
2-Hydroxy-4-methoxybenzophenone-5-sulfonic Acid Sodium			
CAS 6628-37-1	MW 330.2883	$C_{14}H_{11}O_6S{\cdot}Na$	
DRE-C14232520	2-Hydroxy-4-methoxybenzophenone-5-sulfonic acid sodium	250mg	
Isobornyl Acetate			
CAS 125-12-2	MW 196.286	$C_{12}H_{20}O_2$	
DRE-C14385000	Isobornyl acetate	250mg	
2-Isobutyl-3-methoxypyrazine			
CAS 24683-00-9	MW 166.2203	$C_9H_{14}N_2O$	
DRE-C14394700	2-Isobutyl-3-methoxypyrazine	100mg	
DRE-XA14394700ME	2-Isobutyl-3-methoxypyrazine 100 µg/mL in Methanol(‡)	1ml	
Isoeugenol			
CAS 97-54-1	MW 164.2011	$C_{10}H_{12}O_2$	
DRE-A14415000AL-2000	Isoeugenol 2000 µg/mL in Acetonitrile(‡)	1ml	
2-Isopropyl-3-methoxypyrazine			
CAS 25773-40-4	MW 152.1937	$C_8H_{12}N_2O$	
DRE-C14463700	2-Isopropyl-3-methoxypyrazine(‡)	100mg	
DRE-XA14463700ME	2-Isopropyl-3-methoxypyrazine 100 µg/mL in Methanol(‡)	1ml	
Isovaleric acid-methyl ester			
CAS 556-24-1	MW 116.1583	$C_6H_{12}O_2$	
DRE-C14479500	Isovaleric acid-methyl ester	1ml	
4-Methoxycinnamic Acid Isoamyl Ester			
CAS 71617-10-2	MW 248.3175	$C_{15}H_{20}O_3$	
DRE-CA15063000	4-Methoxycinnamic acid-isoamyl ester	100mg	
7-Methoxycoumarin			
CAS 531-59-9	MW 176.1687	$C_{10}H_8O_3$	
DRE-C15064000	7-Methoxycoumarin	100mg	
DRE-A15064000AL-100	7-Methoxycoumarin 100 µg/mL in Acetonitrile(‡)	1ml	
2-Methoxypropyl Acetate			
CAS 70657-70-4	MW 132.1577	$C_6H_{12}O_3$	
DRE-C15083100	2-Methoxypropyl acetate(‡)	100mg	

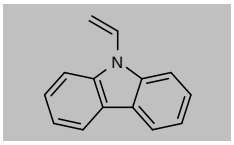
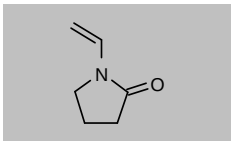
Product code	Description		
N-Methylacetamide			
CAS 79-16-3	MW 73.0938	C_3H_7NO	
DRE-C15083300	N-Methylacetamide(‡)	250mg	
3-(4'-Methyl)benzylidene-bornan-2-one			
CAS 36861-47-9	MW 254.3667	$C_{18}H_{22}O$	
DRE-C15083800	3-(4'-Methyl)benzylidene-bornan-2-one(‡)	250mg	
6-Methylcoumarin			
CAS 92-48-8	MW 160.1693	$C_{10}H_8O_2$	
DRE-C15084880	6-Methylcoumarin	100mg	
DRE-A15084880AL-100	6-Methylcoumarin 100 µg/mL in Acetonitrile(‡)	1ml	
7-Methylcoumarin			
CAS 2445-83-2	MW 160.1693	$C_{10}H_8O_2$	
DRE-C15084900	7-Methylcoumarin	100mg	
DRE-A15084900AL-100	7-Methylcoumarin 100 µg/mL in Acetonitrile(‡)	1ml	
2-((2-Methylphenoxy)methyl)oxirane			
CAS 2210-79-9	MW 164.2011	$C_{10}H_{12}O_2$	
DRE-C15140500	2-((2-Methylphenoxy)methyl)oxirane	250mg	
Musk ambrette (Ambrettolide)			
CAS 83-66-9	MW 268.2658	$C_{12}H_{16}N_2O_5$	
DRE-C15358500	Musk ambrette	10mg	
DRE-LA15358500CY	Musk ambrette 10 µg/mL in Cyclohexane	1ml	
Musk ketone			
CAS 81-14-1	MW 294.3031	$C_{14}H_{18}N_2O_5$	
DRE-C15359000	Musk ketone(‡)	100mg	
DRE-LA15359000CY	Musk ketone 10 µg/mL in Cyclohexane	1ml	
Musk Moskene (1,1,3,3,5-Pentamethyl-4,6-dinitro-indane)			
CAS 116-66-5	MW 278.3037	$C_{14}H_{18}N_2O_4$	
DRE-LA15359300CY	Musk moskene (technical) 10 µg/mL in Cyclohexane	1ml	
Musk NN (Ethylene Brassylate)			
CAS 105-95-3	MW 270.3645	$C_{15}H_{26}O_4$	
DRE-LA15359500CY	Musk NN 10 µg/mL in Cyclohexane	1ml	

Product code	Description		
Musk Tibeten (1-tert-Butyl-3,4,5-trimethyl-2,6-dinitrobenzene)			
CAS 145-39-1	MW 266.293	$C_{13}H_{18}N_2O_4$	
DRE-L15359700CY	Musk tibeten 10 µg/mL in Cyclohexane		10ml
Musk Xylene			
CAS 81-15-2	MW 297.264	$C_{12}H_{15}N_3O_6$	
DRE-C15360000	Musk xylene(‡)		100mg
DRE-LA15360000CY	Musk xylene 10 µg/mL in Cyclohexane(‡)		1ml
DRE-XA15360000CY	Musk xylene 100 µg/mL in Cyclohexane(‡)		1ml
Musk Xylene D15			
CAS 877119-10-3	MW 312.3564	$C_{12}{}^{2}H_{15}N_3O_6$	
DRE-XA15360100AC	Musk xylene D15 100 µg/mL in Acetone(‡)		1ml
2-Nitropropane			
CAS 79-46-9	MW 89.0932	$C_3H_7NO_2$	
DRE-CA15599200	2-Nitropropane(‡)		1ml
(2E,6Z)-Nona-2,6-dienal			
CAS 557-48-2	MW 138.2069	$C_9H_{14}O$	
DRE-C15622600	trans-2,cis-6-Nonadienal		100mg
1,2-Octanediol			
CAS 1117-86-8	MW 146.2273	$C_8H_{18}O_2$	
DRE-C15711035	1,2-Octanediol		100mg
n-Octyltin Trichloride			
CAS 3091-25-6	MW 338.2896	$C_8H_{17}Cl_3Sn$	
DRE-C15715000	n-Octyltin-trichloride		100mg
2-Octynoic Acid Methyl Ester			
CAS 111-12-6	MW 154.2063	$C_9H_{14}O_2$	
DRE-C15715700	2-Octynoic acid-methyl ester		250mg
DRE-A15715700AL-1000	2-Octynoic acid-methyl ester 1000 µg/mL in Acetonitrile(‡)		1ml
Paraformaldehyde			
CAS 30525-89-4	MW 30.026	$(CH_2O)n$	
DRE-C15848000	Paraformaldehyde		1g

Product code	Description			
Parsol 1789 (Avobenzone; 1-[4-(1,1-Dimethylethyl)phenyl]-3-(4-methoxyphenyl)-1,3-propandione)				
CAS 70356-09-1	MW 310.3869	$C_{20}H_{22}O_3$		
DRE-C15894520	Parsol 1789		250mg	
Parsol 340 (Octocrylene; 2-Ethylhexyl 2-cyano-3,3-diphenylacrylate)				
CAS 6197-30-4	MW 361.4767	$C_{24}H_{27}NO_2$		
DRE-C15894510	Parsol 340		250mg	
Parsol HS (Ensulizole; 2-Phenyl-1H-benzimidazol-5-sulfonic acid)				
CAS 27503-81-7	MW 274.2951	$C_{13}H_{10}N_2O_3S$		
DRE-C15894540	Parsol HS(‡)		250mg	
Parsol MCX (Octinoxate; 2-Ethylhexyl p-methoxycinnamate)				
CAS 5466-77-3	MW 290.3972	$C_{18}H_{26}O_3$		
DRE-C13342000	2-Ethylhexyl 4-methoxycinnamate(‡)		100mg	
Parsol SLX				
CAS 207574-74-1	MW 891.3184	$2C_{17}H_{19}O_5 \cdot C_6H_{18}OSi2(CH_3OSi)n \cdot 3CH_4 \cdot CH_3$		
DRE-C15894570	Parsol SLX (technical)		250mg	
Piroctone olamine				
CAS 68890-66-4	MW 298.421	$C_{14}H_{23}NO_2 \cdot C_2H_7NO$		
DRE-C16276500	Piroctone olamine		100mg	
2-[(2-Propen-1-yloxy)methyl]oxirane				
CAS 106-92-3	MW 114.1424	$C_6H_{10}O_2$		
DRE-C16455000	2-((2-Propen-1-yloxy)methyl)oxirane		1g	
Propiophenone				
CAS 93-55-0	MW 134.1751	$C_9H_{10}O$		
DRE-C16487000	Propiophenone(‡)		250mg	
Resorcinol Diglycidyl Ether				
CAS 101-90-6	MW 222.2372	$C_{12}H_{14}O_4$		
DRE-C16811260	Resorcinol diglycidyl ether		100mg	

Product code	Description		
Syringaldehyde			
CAS 134-96-3	MW 182.1733	$C_9H_{10}O_4$	
DRE-C17080000	Syringaldehyde	100mg	
α-Terpinene			
CAS 99-86-5	MW 136.234	$C_{10}H_{16}$	
DRE-C17322320	alpha-Terpinene	100mg	
DRE-A17322320AL-2000	alpha-Terpinene 2000 µg/mL in Acetonitrile(‡)(*)	1ml	
1-Terpinen-4-ol			
CAS 562-74-3	MW 154.2493	$C_{10}H_{18}O$	
DRE-CA17322300	1-Terpinen-4-ol	100mg	
Tetrabutyltin			
CAS 1461-25-2	MW 347.167	$C_{16}H_{36}Sn$	
DRE-C17328000	Tetrabutyltin(‡)	250mg	
DRE-L17328000CY	Tetrabutyltin 10 µg/mL in Cyclohexane	10ml	
Tetraethyltin			
CAS 597-64-8	MW 234.9544	$C_8H_{20}Sn$	
DRE-C17403000	Tetraethyltin	50mg	
Thioacetamide			
CAS 62-55-5	MW 75.1328	C_2H_5NS	
DRE-C17469000	Thioacetamide	1g	
3,5,4'-Tribromosalicylanilide (3,5-Dibromo-N-(4-bromophenyl)-2-hydroxy-benzamide)			
CAS 87-10-5	MW 449.9201	$C_{13}H_8Br_3NO_2$	
DRE-C17666500	3,4',5-Tribromosalicylanilide(‡)	100mg	
Tributyltin Chloride (TBTC)			
CAS 1461-22-9	MW 325.5058	$C_{12}H_{27}ClSn$	
DRE-C17150000	TBTC (Tributyltin chloride)	250mg	
DRE-L17150000IO	TBTC (Tributyltin chloride) 10 µg/mL in Isooctane	10ml	
Tricyclohexyltin Chloride			
CAS 3091-32-5	MW 403.6176	$C_{18}H_{33}ClSn$	
DRE-C17814000	Tricyclohexyltin chloride	250mg	

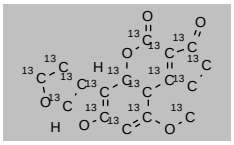
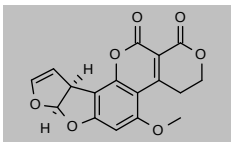
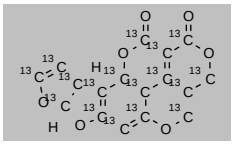
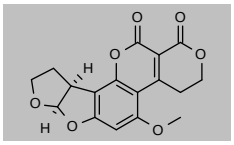
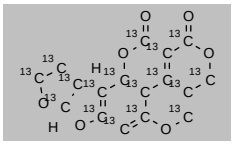
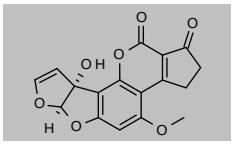
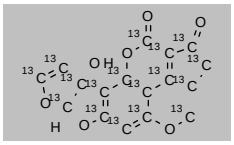
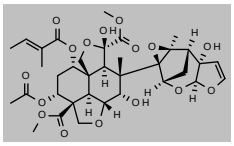
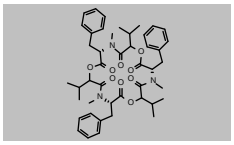
Product code	Description		
Triethyltin Chloride			
CAS 994-31-0	MW 241.3463	$C_6H_{15}ClSn$	
DRE-L17838500CY	Triethyltin chloride 10 µg/mL in Cyclohexane	10ml	
3,3,5-Trimethylcyclohexyl Salicylate (Homosalate)			
CAS 118-56-9	MW 262.3441	$C_{16}H_{22}O_3$	
DRE-C17881300	3,3,5-Trimethylcyclohexyl salicylate(‡)	250mg	
Trimethyloctadecylammonium chloride			
CAS 112-03-8	MW 348.0496	$C_{21}H_{46}N{\cdot}Cl$	
DRE-C17882600	Trimethyloctadecylammonium chloride	100mg	
DRE-A17882600AL-100	Trimethyloctadecylammonium chloride 100 µg/mL in Acetonitrile(‡)	1ml	
Trimethyltin Chloride			
CAS 1066-45-1	MW 199.2666	C_3H_9ClSn	
DRE-C17888000	Trimethyltin chloride	250mg	
DRE-V17888000ME-1000	Trimethyltin chloride 1000 µg/mL in Methanol(‡)	5ml	
Trioctyltin Chloride			
CAS 2587-76-0	MW 493.8247	$C_{24}H_{51}ClSn$	
DRE-C17892000	Trioctyltin chloride	25mg	
Tripropyltin Chloride			
CAS 2279-76-7	MW 283.426	$C_9H_{21}ClSn$	
DRE-C17893850	Tri-n-propyltin chloride	100mg	
Urocanic Acid			
CAS 104-98-3	MW 138.124	$C_6H_6N_2O_2$	
DRE-C17897490	Urocanic acid	100mg	
Urotropine (Methenamine)			
CAS 100-97-0	MW 140.1863	$C_6H_{12}N_4$	
DRE-C17897500	Urotropine(‡)	250mg	
DRE-A17897500ME-100	Urotropine 100 µg/mL in Methanol(*)	1ml	
Versalide			
CAS 88-29-9	MW 258.3984	$C_{18}H_{26}O$	
DRE-C17912000	Versalide	50mg	

Product code	Description			
N-Vinylcarbazole				
CAS 1484-13-5	MW 193.2438	$C_{14}H_{11}N$		
DRE-C17922950	N-Vinylcarbazole		250mg	
N-Vinyl-2-pyrrolidone				
CAS 88-12-0	MW 111.1418	C_6H_9NO		
DRE-C17923200	N-Vinyl-2-pyrrolidone(‡)		100mg	
Mix 1 of Musk and Polycyclic Musk Compounds				
DRE-LA19020100CY	Mix 1 of Musk a. Polycy. Musk Comp. 10 µg/mL in Cyclohexane			1ml

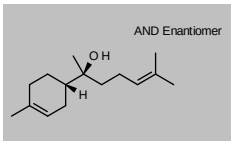
ADBI (Celestolide)
AHTN (Tonalid®)
DPMI (Cashmeran®)
Musk ambrette
Musk xylene
AHMI (Phantolid®)
ATII (Traseolide)
HHCB (Galaxolid®)
Musk NN
Musk-ketone

CANNABIS-RELATED COMPOUNDS

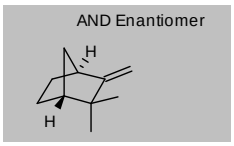
Product code	Description		
15-Acetoxyscirpenol			
CAS 2623-22-5	MW 324.3689	$C_{17}H_{24}O_6$	
DRE-A10011890AL-50	15-Acetoxyscirpenol 50 µg/mL in Acetonitrile(*)		1ml
15-Acetyldeoxynivalenol			
CAS 88337-96-6	MW 338.3524	$C_{17}H_{22}O_7$	
DRE-C10023500-5MG	15-Acetyl-deoxynivalenol(*)		5mg
DRE-C10023500-10MG	15-Acetyl-deoxynivalenol(*)		10mg
DRE-A10023500AL-100	15-Acetyl-deoxynivalenol 100 µg/mL in Acetonitrile(*)		1ml
DRE-V10023500AL-100	15-Acetyl-deoxynivalenol 100 µg/mL in Acetonitrile(*)		5ml
15-Acetyldeoxynivalenol 13C17			
CAS 911392-39-7	MW 355.2275	$^{13}C_{17}H_{22}O_7$	
DRE-A10023510AL-10	15-Acetyldeoxynivalenol 13C17 10 µg/ml in Acetonitrile(*)		1.2ml
3-Acetyldeoxynivalenol			
CAS 50722-38-8	MW 338.3524	$C_{17}H_{22}O_7$	
DRE-C10233000-5MG	3-Acetyl-deoxynivalenol(*)		5mg
DRE-C10233000-10MG	3-Acetyl-deoxynivalenol(*)		10mg
DRE-A10233000AL-100	3-Acetyl-deoxynivalenol 100 µg/mL in Acetonitrile(*)		1ml
DRE-V10233000AL-100	3-Acetyl-deoxynivalenol 100 µg/mL in Acetonitrile(*)		5ml
3-Acetyldeoxynivalenol 13C17			
CAS 1217476-81-7	MW 355.2275	$^{13}C_{17}H_{22}O_7$	
DRE-A10233100AL-25	3-Acetyl-deoxynivalenol 13C17 25 µg/mL in Acetonitrile(*)		1.2ml
Aflatoxin B1			
CAS 1162-65-8	MW 312.2736	$C_{17}H_{12}O_6$	
DRE-C10047100	Aflatoxin B1(*)		5mg
DRE-A10047100AL-2	Aflatoxin B1 2 µg/mL in Acetonitrile(*)		1ml
DRE-V10047100AL-2	Aflatoxin B1 2 µg/mL in Acetonitrile(*)		5ml
Aflatoxin B1-13C17			
CAS 1217449-45-0	MW 329.1487	$^{13}C_{17}H_{12}O_6$	
DRE-A10047150AL-0.5	Aflatoxin B1 13C17 0.5 µg/mL in Acetonitrile(*)		1.2ml
Aflatoxin B2			
CAS 7220-81-7	MW 314.2895	$C_{17}H_{14}O_6$	
DRE-C10047200	Aflatoxin B2(*)		5mg
DRE-A10047200AL-0.5	Aflatoxin B2 0.5 µg/mL in Acetonitrile(*)		1ml
DRE-V10047200AL-0.5	Aflatoxin B2 0.5 µg/mL in Acetonitrile(*)		5ml

Product code	Description		
Aflatoxin B2-13C17			
CAS 1217470-98-8	MW 331.1646	$^{13}C_{17}H_{14}O_6$	
DRE-A10047250AL-0.5	Aflatoxin B2 13C17 0.5 µg/mL in Acetonitrile(*)	1.2ml	
Aflatoxin G1			
CAS 1165-39-5	MW 328.273	$C_{17}H_{12}O_7$	
DRE-C10047400	Aflatoxin G1(*)	5mg	
DRE-A10047400AL-2	Aflatoxin G1 2 µg/mL in Acetonitrile(*)	1ml	
DRE-V10047400AL-2	Aflatoxin G1 2 µg/mL in Acetonitrile(*)	5ml	
Aflatoxin G1-13C17			
CAS 1217444-07-9	MW 345.1481	$^{13}C_{17}H_{12}O_7$	
DRE-A10047450AL-0.5	Aflatoxin G1 13C17 0.5 µg/mL in Acetonitrile(*)	1.2ml	
Aflatoxin G2			
CAS 7241-98-7	MW 330.2889	$C_{17}H_{14}O_7$	
DRE-C10047500	Aflatoxin G2(*)	5mg	
DRE-A10047500AL-0.5	Aflatoxin G2 0.5 µg/mL in Acetonitrile(*)	1ml	
DRE-V10047500AL-0.5	Aflatoxin G2 0.5 µg/mL in Acetonitrile(*)	5ml	
Aflatoxin G2-13C17			
CAS 1217462-49-1	MW 347.164	$^{13}C_{17}H_{14}O_7$	
DRE-A10047510AL-0.5	Aflatoxin G2 13C17 0.5 µg/mL in Acetonitrile(*)	1.2ml	
Aflatoxin M1			
CAS 6795-23-9	MW 328.273	$C_{17}H_{12}O_7$	
DRE-A10047550AL-0.5	Aflatoxin M1 0.5 µg/mL in Acetonitrile(*)	1ml	
DRE-V10047550AL-0.5	Aflatoxin M1 0.5 µg/mL in Acetonitrile(*)	5ml	
Aflatoxin M1 13C17			
CAS n/a	MW 345.1481	$^{13}C_{17}H_{12}O_7$	
DRE-A10047555AL-0.5	Aflatoxin M1 13C17 0.5 µg/mL in Acetonitrile(*)	1.2ml	
Azadirachtin			
CAS 11141-17-6	MW 720.7143	$C_{35}H_{44}O_{16}$	
DRE-GA09011042AL	Azadirachtin 100 µg/mL in Acetonitrile(‡)	5x1ml	
Beauvericin			
CAS 26048-05-5	MW 783.9488	$C_{45}H_{57}N_3O_9$	
DRE-C10428500	Beauvericin(*)	.1mg	

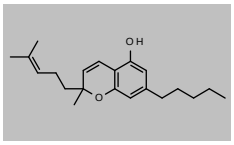
Product code	Description		
alpha-Bisabolol (α-Bisabolol)			
CAS 515-69-5	MW 222.3663	$C_{15}H_{26}O$	
DRE-GS09010039IP	α-Bisabolol 1000 µg/mL in Isopropanol(‡)		5x1ml



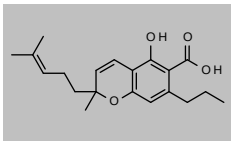
Camphene			
CAS 79-92-5	MW 136.234	$C_{10}H_{16}$	
DRE-GS09010073IP	Camphene 1000 µg/mL in Isopropanol(‡)		5x1ml



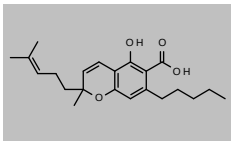
Cannabichromene (CBC)			
CAS 20675-51-8	MW 314.4617	$C_{21}H_{30}O_2$	
DRE-A10945900ME-100	Cannabichromene (CBC) 100 µg/mL in Methanol(‡)(*)		1ml
DRE-A10945900AL-250	Cannabichromene (CBC) 250 µg/mL in Acetonitrile(‡)		1ml
DRE-A10945900ME-1000	Cannabichromene (CBC) 1000 µg/mL in Methanol(‡)		1ml



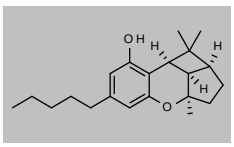
Cannabichromevarinic Acid (CBCVA)			
CAS 1628112-69-5	MW 330.418	$C_{20}H_{26}O_4$	
DRE-A10945927AL-100	Cannabichromevarinic acid (CBCVA) 100 µg/mL in Acetonitrile(‡)(*)		1ml
DRE-A10945927AL-1000	Cannabichromevarinic acid (CBCVA) 1000 µg/mL in Acetonitrile(‡)(*)		1ml



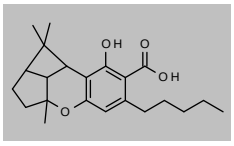
Cannabichromic Acid (CBCA)			
CAS 185505-15-1	MW 358.4712	$C_{22}H_{30}O_4$	
DRE-A10945910AL-100	Cannabichromic acid (CBCA) 100 µg/mL in Acetonitrile(‡)(*)		1ml
DRE-A10945910AL-1000	Cannabichromic acid (CBCA) 1000 µg/mL in Acetonitrile(‡)		1ml



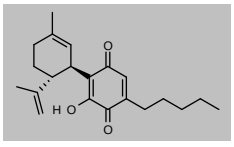
Cannabicyclol (CBL)			
CAS 21366-63-2	MW 314.4617	$C_{21}H_{30}O_2$	
DRE-A10945950AL-100	Cannabicyclol (CBL) 100 µg/mL in Acetonitrile(‡)(*)		1ml
DRE-A10945950ME-100	Cannabicyclol (CBL) 100 µg/mL in Methanol(‡)		1ml
DRE-A10945950AL-1000	Cannabicyclol (CBL) 1000 µg/mL in Acetonitrile(‡)(*)		1ml
DRE-A10945950ME-1000	Cannabicyclol (CBL) 1000 µg/mL in Methanol(‡)		1ml



Cannabicyclolic Acid (CBLA)			
CAS 40524-99-0	MW 358.4712	$C_{22}H_{30}O_4$	
DRE-A10945960AL-100	Cannabicyclolic acid (CBLA) 100 µg/mL in Acetonitrile(‡)		1ml
DRE-A10945960AL-500	Cannabicyclolic acid (CBLA) 500 µg/mL in Acetonitrile(‡)		1ml
DRE-A10945960AL-1000	Cannabicyclolic acid (CBLA) 1000 µg/mL in Acetonitrile(‡)		1ml



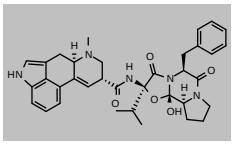
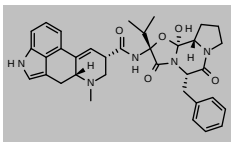
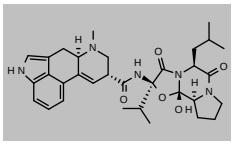
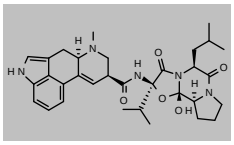
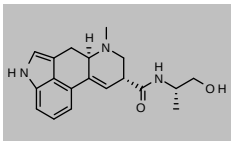
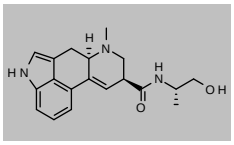
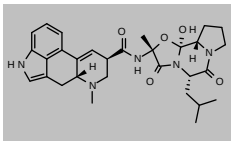
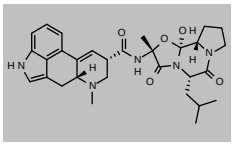
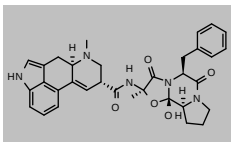
Cannabidiol hydroxyquinone (CBDHQ)			
CAS 137252-25-6	MW 328.4452	$C_{21}H_{28}O_3$	
DRE-CA10946030	Cannabidiol hydroxyquinone (CBDHQ)		25mg

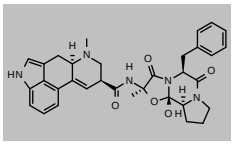
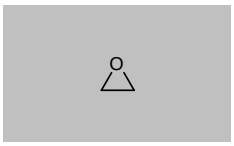
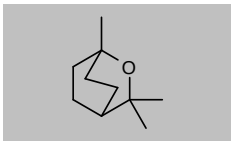
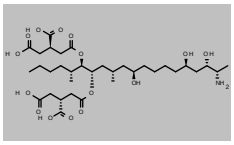
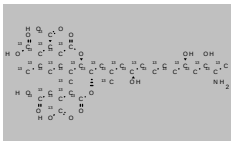
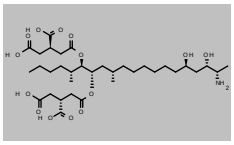
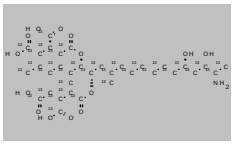
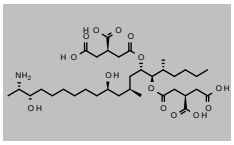
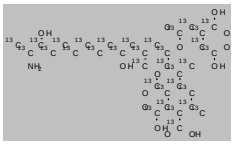


Product code	Description	
(-)-Cannabidiol (CBD)		
CAS 13956-29-1	MW 314.4617 $C_{21}H_{30}O_2$	
DRE-C10946000	(-)-Cannabidiol (CBD)(‡)	25mg
DRE-A10946000ME-100	(-)-Cannabidiol (CBD) 100 µg/mL in Methanol(‡)	1ml
DRE-A10946000AL-250	(-)-Cannabidiol (CBD) 250 µg/mL in Acetonitrile(‡)	1ml
DRE-A10946000ME-1000	(-)-Cannabidiol (CBD) 1000 µg/mL in Methanol(‡)(*)	1ml
Cannabidiolic Acid (CBDA)		
CAS 1244-58-2	MW 358.4712 $C_{22}H_{30}O_4$	
DRE-CA10946020	Cannabidiolic acid (CBDA)	5mg
DRE-A10946020AL-100	Cannabidiolic acid (CBDA) 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-A10946020AL-250	Cannabidiolic acid (CBDA) 250 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-A10946020AL-1000	Cannabidiolic acid (CBDA) 1000 µg/mL in Acetonitrile(‡)(*)	1ml
Cannabidiphorol (CBDP)		
CAS 55824-13-0	MW 342.5149 $C_{23}H_{34}O_2$	
DRE-C10946032	Cannabidiphorol	10mg
Cannabidivarin (CBDV)		
CAS 24274-48-4	MW 286.4085 $C_{19}H_{26}O_2$	
DRE-A10946040ME-100	Cannabidivarin (CBDV) 100 µg/mL in Methanol(‡)	1ml
DRE-A10946040ME-1000	Cannabidivarin (CBDV) 1000 µg/mL in Methanol(‡)(*)	1ml
Cannabidivarinic acid (CBDVA)		
CAS 31932-13-5	MW 330.418 $C_{20}H_{26}O_4$	
DRE-A10946035AL-100	Cannabidivarinic acid (CBDVA) 100 µg/mL in Acetonitrile(‡)	1ml
DRE-A10946035AL-1000	Cannabidivarinic acid (CBDVA) 1000 µg/mL in Acetonitrile(‡)	1ml
Cannabigerol (CBG)		
CAS 25654-31-3	MW 316.4776 $C_{21}H_{32}O_2$	
DRE-A10946100ME-100	Cannabigerol (CBG) 100 µg/mL in Methanol(‡)(*)	1ml
DRE-A10946100AL-250	Cannabigerol (CBG) 250 µg/mL in Acetonitrile(‡)	1ml
DRE-A10946100ME-1000	Cannabigerol (CBG) 1000 µg/mL in Methanol(‡)(*)	1ml
Cannabigerolic Acid (CBGA)		
CAS 25555-57-1	MW 360.4871 $C_{22}H_{32}O_4$	
DRE-A10946120AL-100	Cannabigerolic acid (CBGA) 100 µg/mL in Acetonitrile(‡)	1ml
DRE-A10946120AL-250	Cannabigerolic acid (CBGA) 250 µg/mL in Acetonitrile(‡)	1ml
DRE-A10946120AL-1000	Cannabigerolic acid (CBGA) 1000 µg/mL in Acetonitrile(‡)	1ml
Cannabigerorcin (CBGO)		
CAS 38106-51-3	MW 260.3713 $C_{17}H_{24}O_2$	
DRE-A10946140AL-100	Cannabigerorcin (CBGO) 100 µg/mL in Acetonitrile(‡)	1ml
DRE-A10946140AL-1000	Cannabigerorcin (CBGO) 1000 µg/mL in Acetonitrile(‡)	1ml

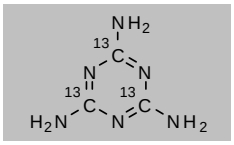
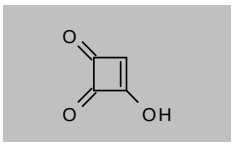
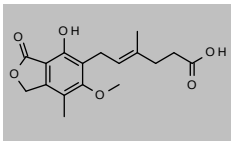
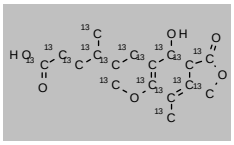
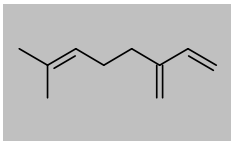
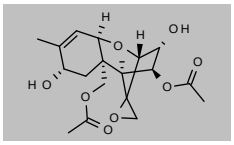
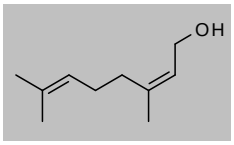
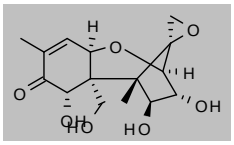
Product code	Description		
Cannabinodiol (CBND)			
CAS 39624-81-2	MW 310.4299	$C_{21}H_{26}O_2$	
DRE-A10946170AL-100	Cannabinodiol (CBND) 100 µg/mL in Acetonitrile(‡)		1ml
DRE-A10946170AL-1000	Cannabinodiol (CBND) 1000 µg/mL in Acetonitrile(‡)		1ml
Cannabinol (CBN)			
CAS 521-35-7	MW 310.4299	$C_{21}H_{26}O_2$	
DRE-C10946200	Cannabinol (CBN)(‡)		10mg
DRE-A10946200ME-100	Cannabinol (CBN) 100 µg/mL in Methanol(‡)		1ml
DRE-A10946200AL-250	Cannabinol (CBN) 250 µg/mL in Acetonitrile(‡)		1ml
DRE-A10946200ME-1000	Cannabinol (CBN) 1000 µg/mL in Methanol(‡)		1ml
Cannabinolic Acid (CBNA)			
CAS 2808-39-1	MW 354.4394	$C_{22}H_{26}O_4$	
DRE-CA10946220	Cannabinolic acid (CBNA)(‡)		5mg
DRE-A10946220ME-100	Cannabinolic acid (CBNA) 100 µg/mL in Methanol(‡)(*)		1ml
DRE-A10946220ME-1000	Cannabinolic acid (CBNA) 1000 µg/mL in Methanol(‡)(*)		1ml
(1S)-(+)-3-Carene			
CAS 498-15-7	MW 136.234	$C_{10}H_{16}$	
DRE-GS09010074IP	(+)-3-Carene 1000 µg/mL in Isopropanol(‡)		5x1ml
Caryophyllene Oxide (β-Caryophyllene Epoxide)			
CAS 1139-30-6	MW 220.3505	$C_{15}H_{24}O$	
DRE-GS09010046IP	Caryophyllene Oxide 1000 µg/mL in Isopropanol(‡)(*)		5x1ml
Citrinin			
CAS 518-75-2	MW 250.2473	$C_{13}H_{14}O_5$	
DRE-A11668522AL-100	Citrinin 100 µg/mL in Acetonitrile(*)		1ml
Citrinin 13C13			
CAS n/a	MW 263.1518	$^{13}C_{13}H_{14}O_5$	
DRE-A11668523AL-10	Citrinin 13C13 10 µg/mL in Acetonitrile(*)		1.2ml
Deoxynivalenol			
CAS 51481-10-8	MW 296.3157	$C_{15}H_{20}O_6$	
DRE-C12147000-5MG	Deoxynivalenol(*)		5mg
DRE-C12147000-10MG	Deoxynivalenol(*)		10mg
DRE-A12147000AL-100	Deoxynivalenol 100 µg/mL in Acetonitrile(*)		1ml
DRE-V12147000AL-100	Deoxynivalenol 100 µg/mL in Acetonitrile(*)		5ml

Product code	Description		
Deoxynivalenol 13C15			
CAS 911392-36-4	MW 311.2055	$^{13}C_{15}H_{20}O_6$	
DRE-A12147100AL-25	Deoxynivalenol 13C15 25 µg/mL in Acetonitrile(*)		1.2ml
Deepoxy-deoxynivalenol			
CAS 88054-24-4	MW 280.3163	$C_{15}H_{20}O_5$	
DRE-A12099000AL-50	Deepoxy-deoxynivalenol 50 µg/mL in Acetonitrile(*)		1ml
DRE-V12099000AL-50	Deepoxy-deoxynivalenol 50 µg/mL in Acetonitrile(*)		5ml
Deoxynivalenol-3-glucoside			
CAS 131180-21-7	MW 458.4563	$C_{21}H_{30}O_{11}$	
DRE-A12147200AL-50	Deoxynivalenol-3-glucoside 50 µg/mL in Acetonitrile(*)		1ml
Deoxynivalenol-3-glucoside 13C21			
CAS n/a	MW 479.3021	$^{13}C_{21}H_{30}O_{11}$	
DRE-A12147210AL-10	Deoxynivalenol-3-glucoside 13C21 10 µg/mL in Acetonitrile(*)		1.2ml
Diacetoxyscirpenol			
CAS 2270-40-8	MW 366.4055	$C_{19}H_{26}O_7$	
DRE-A12174000AL-100	Diacetoxyscirpenol 100 µg/mL in Acetonitrile(*)		1ml
DRE-V12174000AL-100	Diacetoxyscirpenol 100 µg/mL in Acetonitrile(*)		5ml
Diacetoxyscirpenol 13C19			
CAS n/a	MW 385.266	$^{13}C_{19}H_{26}O_7$	
DRE-A12174010AL-25	Diacetoxyscirpenol 13C19 25 µg/mL in Acetonitrile(*)		1.2ml
Dihydroergocristine			
CAS 17479-19-5	MW 611.7305	$C_{35}H_{41}N_5O_5$	
DRE-C12634545	Dihydroergocristine(*)		.5mg
Ergocornine			
CAS 564-36-3	MW 561.6719	$C_{31}H_{39}N_5O_5$	
DRE-C13201200	Ergocornine(*)		.5mg
Ergocorninine			
CAS 564-37-4	MW 561.6719	$C_{31}H_{39}N_5O_5$	
DRE-C13201210	Ergocorninine(*)		.125mg

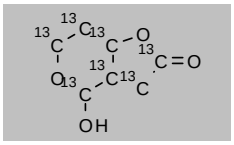
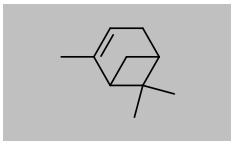
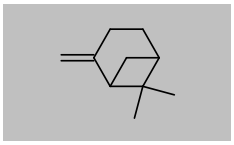
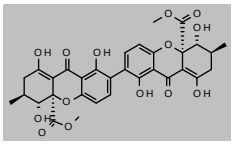
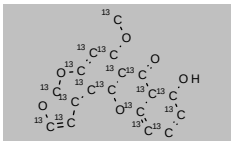
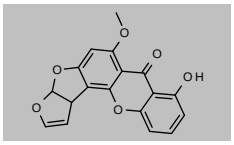
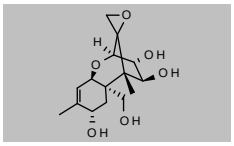
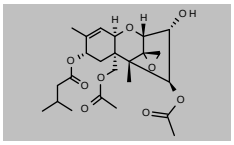
Product code	Description			
Ergocristine				
CAS 511-08-0	MW 609.7147	$C_{35}H_{39}N_5O_5$		
DRE-C13201250	Ergocristine(*)		.5mg	
Ergocristinine				
CAS 511-07-9	MW 609.7147	$C_{35}H_{39}N_5O_5$		
DRE-C13201260	Ergocristinine(*)		.125mg	
α-Ergocryptine (Ergocryptine)				
CAS 511-09-1	MW 575.6984	$C_{32}H_{41}N_5O_5$		
DRE-C13201270	Ergocryptine(*)		.5mg	
α-Ergocryptinine (Ergocryptinine)				
CAS 511-10-4	MW 575.6984	$C_{32}H_{41}N_5O_5$		
DRE-C13201275	Ergocryptinine(*)		.125mg	
Ergometrine				
CAS 60-79-7	MW 325.4048	$C_{19}H_{23}N_3O_2$		
DRE-C13201290	Ergometrine(*)		.5mg	
Ergometrinine				
CAS 479-00-5	MW 325.4048	$C_{19}H_{23}N_3O_2$		
DRE-C13201310	Ergometrinine(*)		.125mg	
Ergosine				
CAS 561-94-4	MW 547.6453	$C_{30}H_{37}N_5O_5$		
DRE-C13201350	Ergosine(*)		.5mg	
Ergosinine				
CAS 596-88-3	MW 547.6453	$C_{30}H_{37}N_5O_5$		
DRE-C13201360	Ergosinine(*)		.125mg	
Ergotamine				
CAS 113-15-5	MW 581.6615	$C_{33}H_{35}N_5O_5$		
DRE-C13201600	Ergotamine(*)		.5mg	

Product code	Description		
Ergotaminine			
CAS 639-81-6	MW 581.6615	$C_{33}H_{35}N_5O_5$	
DRE-C13201610	Ergotaminine(*)	.125mg	
Ethylene Oxide			
CAS 75-21-8	MW 44.0526	C_2H_4O	
DRE-GA09010401TN	Ethylene Oxide 1000 µg/mL in Triacetin(‡)	1ml	
DRE-GS09010401TN	Ethylene Oxide 1000 µg/mL in Triacetin(‡)	5x1ml	
Eucalyptol (Cineole)			
CAS 470-82-6	MW 154.2493	$C_{10}H_{18}O$	
DRE-GA09010075ME	Eucalyptol 1000 µg/mL in Methanol(‡)	1ml	
DRE-GS09010075ME	Eucalyptol 1000 µg/mL in Methanol(‡)	5x1ml	
Fumonisin B1			
CAS 116355-83-0	MW 721.83	$C_{34}H_{59}NO_{15}$	
DRE-C13955900-5MG	Fumonisin B1(*)	5mg	
DRE-C13955900-10MG	Fumonisin B1(*)	10mg	
DRE-A13955900WL-50	Fumonisin B1 50 µg/mL in Acetonitrile:Water(*)	1ml	
DRE-V13955900WL-50	Fumonisin B1 50 µg/mL in Acetonitrile:Water(*)	5ml	
Fumonisin B1 13C34			
CAS 1217458-62-2	MW 755.5802	$^{13}C_{34}H_{59}NO_{15}$	
DRE-A13955902WL-25	Fumonisin B1 13C34 25 µg/mL in Acetonitrile:Water(*)	1.2ml	
Fumonisin B2			
CAS 116355-84-1	MW 705.8306	$C_{34}H_{59}NO_{14}$	
DRE-A13955905WL-50	Fumonisin B2 50 µg/mL in Acetonitrile:Water(*)	1ml	
DRE-V13955905WL-50	Fumonisin B2 50 µg/mL in Acetonitrile:Water(*)	5ml	
Fumonisin B2 13C34			
CAS 1217481-36-1	MW 739.5808	$^{13}C_{34}H_{59}NO_{14}$	
DRE-A13955907WL-10	Fumonisin B2 13C34 10 µg/mL in Acetonitrile:Water(*)	1.2ml	
Fumonisin B3			
CAS 1422359-85-0	MW 705.8306	$C_{34}H_{59}NO_{14}$	
DRE-A13955910WL-50	Fumonisin B3 50 µg/mL in Acetonitrile:Water(*)	1ml	
Fumonisin B3 13C34			
CAS 1217494-88-6	MW 739.5808	$^{13}C_{34}H_{59}NO_{14}$	
DRE-A13955912WL-10	Fumonisin B3 13C34 10 µg/mL in Acetonitrile:Water(*)	1.2ml	

Product code	Description	
Fusarenon X		
CAS 23255-69-8	MW 354.3518	$C_{17}H_{22}O_8$
DRE-C13988800-5MG	Fusarenon X(*)	5mg
DRE-C13988800-10MG	Fusarenon X(*)	10mg
DRE-A13988800AL-100	Fusarenon X 100 µg/mL in Acetonitrile(*)	1ml
DRE-V13988800AL-100	Fusarenon X 100 µg/mL in Acetonitrile(*)	5ml
Geraniol		
CAS 106-24-1	MW 154.2493	$C_{10}H_{18}O$
DRE-GA09010076IP	Geraniol 1000 µg/mL in Isopropanol(‡)	1ml
DRE-GS09010076IP	Geraniol 1000 µg/mL in Isopropanol(‡)	5x1ml
Griseofulvin 13C17		
CAS 1325307-58-1	MW 369.6414	$^{13}C_{17}H_{17}ClO_6$
DRE-A14056501AL-25	Griseofulvine 13C17 25 µg/mL in Acetonitrile(*)	1.2ml
HT-2 toxin		
CAS 26934-87-2	MW 424.4847	$C_{22}H_{32}O_8$
DRE-A14214000AL-100	HT-2 Toxin 100 µg/mL in Acetonitrile(*)	1ml
DRE-V14214000AL-100	HT-2 Toxin 100 µg/mL in Acetonitrile(*)	5ml
HT-2 Toxin 13C22		
CAS 1486469-92-4	MW 446.3231	$^{13}C_{22}H_{32}O_8$
DRE-A14214100AL-25	HT-2 Toxin 13C22 25 µg/mL in Acetonitrile(*)	1.2ml
α-Humulene ((1E,4E,8E)-2,6,6,9-Tetramethyl-1,4,8-cycloundecatriene)		
CAS 6753-98-6	MW 204.3511	$C_{15}H_{24}$
DRE-GS09010040IP	α-Humulene 1000 µg/mL in Isopropanol(‡)	5x1ml
7-Hydroxycannabidiol		
CAS 50725-17-2	MW 330.4611	$C_{21}H_{30}O_3$
DRE-A14230085AL-100	7-Hydroxycannabidiol 100 µg/mL in Acetonitrile(‡)	1ml
DRE-A14230085AL-1000	7-Hydroxycannabidiol 1000 µg/mL in Acetonitrile(‡)	1ml
Limonene		
CAS 138-86-3	MW 136.234	$C_{10}H_{16}$
DRE-GA09010047IP	Limonene 1000 µg/mL in Isopropanol(‡)	1ml
DRE-GS09010047IP	Limonene 1000 µg/mL in Isopropanol(‡)	5x1ml
Linalol (Linalool)		
CAS 78-70-6	MW 154.2493	$C_{10}H_{18}O$
DRE-GA09010048IP	Linalool 1000 µg/mL in Isopropanol(‡)	1ml
DRE-GS09010048IP	Linalool 1000 µg/mL in Isopropanol(‡)	5x1ml

Product code	Description			
Melamine 13C3				
CAS 1173022-88-2	MW 129.0979	$^{13}C_3H_6N_6$		
DRE-A14861402AL-100	Melamine 13C3 100 µg/mL in Acetonitrile(*)		1.2ml	
Moniliformin				
CAS 31876-38-7	MW 98.0569	$C_4H_2O_3$		
DRE-A15295000AL-100	Moniliformin 100 µg/mL in Acetonitrile(*)		1ml	
Mycophenolic Acid				
CAS 24280-93-1	MW 320.3371	$C_{17}H_{20}O_6$		
DRE-A15391000AL-100	Mycophenolic acid 100 µg/mL in Acetonitrile(*)		1ml	
Mycophenolic acid 13C17				
CAS 1202866-92-9	MW 337.2122	$^{13}C_{17}H_{20}O_6$		
DRE-A15391010AL-100	Mycophenolic acid 13C17 100 µg/mL in Acetonitrile(*)		1.2ml	
Mycrene (β-Myrcene)				
CAS 123-35-3	MW 136.234	$C_{10}H_{16}$		
DRE-GS09010044IP	beta-Myrcene 1000 µg/mL in Isopropanol(‡)		5x1ml	
Naphtha				
CAS 8030-30-6	MW n/a			No Structure
DRE-GS09010405TN	Naptha 2000 µg/mL in Triacetin(‡)		5x1ml	
Neosolaniol				
CAS 36519-25-2	MW 382.4049	$C_{19}H_{26}O_8$		
DRE-C15500920-5MG	Neosolaniol(*)		5mg	
DRE-C15500920-10MG	Neosolaniol(*)		10mg	
DRE-A15500920AL-100	Neosolaniol 100 µg/mL in Acetonitrile(*)		1ml	
DRE-V15500920AL-100	Neosolaniol 100 µg/mL in Acetonitrile(*)		5ml	
Nerol				
CAS 106-25-2	MW 154.2493	$C_{10}H_{18}O$		
DRE-GS09010078IP	Nerol 1000 µg/mL in Isopropanol(‡)		5x1ml	
Nivalenol				
CAS 23282-20-4	MW 312.3151	$C_{15}H_{20}O_7$		
DRE-A15618000AL-100	Nivalenol 100 µg/mL in Acetonitrile(*)		1ml	
DRE-V15618000AL-100	Nivalenol 100 µg/mL in Acetonitrile(*)		5ml	

Product code	Description		
Nivalenol 13C15			
CAS 911392-40-0	MW 327.2049	$^{13}C_{15}H_{20}O_7$	
DRE-A15618010AL-25	Nivalenol 13C15 25 µg/mL in Acetonitrile(*)		1.2ml
Nivalenol hydrate			
CAS n/a	MW 330.3304	$C_{15}H_{20}O_7 \cdot H_2O$	
DRE-C15618100-5MG	Nivalenol hydrate(*)		5mg
DRE-C15618100-10MG	Nivalenol hydrate(*)		10mg
Ochratoxin A			
CAS 303-47-9	MW 403.813	$C_{20}H_{18}ClNO_6$	
DRE-C15670000-5MG	Ochratoxin A(*)		5mg
DRE-C15670000-10MG	Ochratoxin A(*)		10mg
DRE-A15670000AL-10	Ochratoxin A 10 µg/mL in Acetonitrile(*)		1ml
DRE-V15670000AL-10	Ochratoxin A 10 µg/mL in Acetonitrile(*)		5ml
Ochratoxin A 13C20			
CAS 911392-42-2	MW 423.6661	$^{13}C_{20}H_{18}ClNO_6$	
DRE-A15670010AL-10	Ochratoxin A 13C20 10 µg/mL in Acetonitrile(*)		1.2ml
Ochratoxin B			
CAS 4865-85-4	MW 431.8662	$C_{22}H_{22}ClNO_6$	
DRE-A15670100AL-10	Ochratoxin B 10 µg/mL in Acetonitrile(*)		1ml
α-Ochratoxin			
CAS 19165-63-0	MW 256.6392	$C_{11}H_9ClO_5$	
DRE-A15670400AL-10	alpha-Ochratoxin 10 µg/mL in Acetonitrile(*)		1ml
Olivetolic Acid			
CAS 491-72-5	MW 224.253	$C_{12}H_{16}O_4$	
DRE-A15727100ME-100	Olivetolic acid 100 µg/mL in Methanol(‡)(*)		1ml
DRE-A15727100ME-1000	Olivetolic acid 1000 µg/mL in Methanol(‡)(*)		1ml
Olivetolic Acid D9			
CAS n/a	MW 233.3085	$C_{12}{}^2H_9H_7O_4$	
DRE-A15727110ME-100	Olivetolic acid D9 100 µg/mL in Methanol(‡)(*)		1ml
Patulin			
CAS 149-29-1	MW 154.1201	$C_7H_6O_4$	
DRE-C15896000	Patulin(*)		5mg
DRE-A15896000AL-100	Patulin 100 µg/mL in Acetonitrile(*)		1ml
DRE-V15896000AL-100	Patulin 100 µg/mL in Acetonitrile(*)		5ml

Product code	Description			
Patulin 13C7				
CAS 1353867-99-8	MW 161.0687	$^{13}C_7H_6O_4$		
DRE-A15896010AL-25	Patulin 13C7 25 µg/mL in Acetonitrile(*)		1.2ml	
Petroleum Ether				
CAS 8032-32-4	MW n/a			No Structure
DRE-GS09010406TN	Petroleum Ether 2000 µg/mL in Triacetin(‡)		5x1ml	
α-Pinene				
CAS 80-56-8	MW 136.234	$C_{10}H_{16}$		
DRE-CA16211000	alpha-Pinene		100mg	
β-Pinene				
CAS 127-91-3	MW 136.234	$C_{10}H_{16}$		
DRE-CA16211020	beta-Pinene(‡)		100mg	
DRE-GS09010045IP	beta-Pinene 1000 µg/mL in Isopropanol(‡)		5x1ml	
Secalonic Acid D				
CAS 35287-69-5	MW 638.5722	$C_{32}H_{30}O_{14}$		
DRE-A16929000CH-50	Secalonic acid D 50 µg/mL in Chloroform(*)		1.2ml	
Sterigmatocystin 13C18				
CAS n/a	MW 342.1521	$^{13}C_{18}H_{12}O_6$		
DRE-A16974710AL-25	Sterigmatocystin 13C18 25 µg/mL in Acetonitrile(*)		1.2ml	
Sterigmatocystine				
CAS 10048-13-2	MW 324.2843	$C_{18}H_{12}O_6$		
DRE-C16974700	Sterigmatocystin(*)		5mg	
DRE-A16974700AL-50	Sterigmatocystin 50 µg/mL in Acetonitrile(*)		1ml	
DRE-V16974700AL-50	Sterigmatocystin 50 µg/mL in Acetonitrile(*)		5ml	
T-2 Tetraol				
CAS 34114-99-3	MW 298.3316	$C_{15}H_{22}O_6$		
DRE-A17130900AL-50	T-2 Tetraol 50 µg/mL in Acetonitrile(*)		1ml	
T-2 Toxin (Fusariotoxin T2)				
CAS 21259-20-1	MW 466.5214	$C_{24}H_{34}O_9$		
DRE-C13989000-5MG	T-2 Toxin(*)		5mg	
DRE-C13989000-10MG	T-2 Toxin(*)		10mg	
DRE-A13989000AL-100	T-2 Toxin 100 µg/mL in Acetonitrile(*)		1ml	
DRE-V13989000AL-100	T-2 Toxin 100 µg/mL in Acetonitrile(*)		5ml	

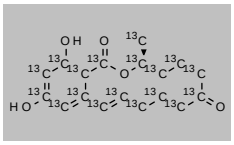
Product code	Description		
T-2 Toxin 13C24 (Fusariotoxin T2 13C24)			
CAS n/a	MW 490.3451	$^{13}C_{24}H_{34}O_9$	
DRE-A13989100AL-25	T-2 Toxin 13C24 25 µg/mL in Acetonitrile(*)		1.2ml
T-2 Triol			
CAS 34114-98-2	MW 382.448	$C_{20}H_{30}O_7$	
DRE-A17131000AL-50	T-2 Triol 50 µg/mL in Acetonitrile(*)		1ml
Tentoxin			
CAS 28540-82-1	MW 414.498	$C_{22}H_{30}N_4O_4$	
DRE-C17236000	Tentoxin(*)		.1mg
Tenuazonic acid			
CAS 610-88-8	MW 197.231	$C_{10}H_{15}NO_3$	
DRE-C17237000	Tenuazonic acid(*)		1mg
γ-Terpinene			
CAS 99-85-4	MW 136.234	$C_{10}H_{16}$	
DRE-GS09010077IP	γ-Terpinene 1000 µg/mL in Isopropanol(‡)		5x1ml
Terpinolene (δ-Terpinene)			
CAS 586-62-9	MW 136.234	$C_{10}H_{16}$	
DRE-GS09010042IP	Terpinolene 1000 µg/mL in Isopropanol(‡)(*)		5x1ml
(-)-trans-Δ8-Tetrahydrocannabinol (Δ8-THC)			
CAS 5957-75-5	MW 314.4617	$C_{21}H_{30}O_2$	
DRE-A17405050ME-100	(-)-delta 8-Tetrahydrocannabinol (delta8-THC) 100 µg/mL in Methanol(‡)		1ml
DRE-A17405050AL-250	Delta8-Tetrahydrocannabinol 250 µg/mL in Acetonitrile(‡)		1ml
DRE-A17405050ME-1000	(-)-delta 8-Tetrahydrocannabinol (delta8-THC) 1000 µg/mL in Methanol(‡)		1ml
(-)-Δ9-Tetrahydrocannabinol (Δ9-THC; Dronabinol)			
CAS 1972-08-3	MW 314.4617	$C_{21}H_{30}O_2$	
DRE-A17405100ME-100	(-)-delta 9-Tetrahydrocannabinol (delta9-THC) 100 µg/mL in Methanol(‡)		1ml
DRE-A17405100AL-250	Delta9-Tetrahydrocannabinol 250 µg/mL in Acetonitrile(‡)(*)		1ml
DRE-A17405100ME-1000	(-)-delta 9-Tetrahydrocannabinol (delta9-THC) 1000 µg/mL in Methanol(‡)		1ml

Product code	Description	
Δ9-Tetrahydrocannabinolic Acid A (THCA-A)		
CAS 23978-85-0	MW 358.4712 $C_{22}H_{30}O_4$	
DRE-A17405150AL-250	Delta9-Tetrahydrocannabinolic acid 250 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-A17405150AL-1000	delta 9-Tetrahydrocannabinolic Acid A (THCA-A) 1000 µg/mL in Acetonitrile(‡)(*)	1ml
Δ9-Tetrahydrocannabivarin		
CAS 31262-37-0	MW 286.4085 $C_{19}H_{26}O_2$	
DRE-A17405170ME-100	delta9-Tetrahydrocannabivarin (THCV) 100 µg/mL in Methanol(‡)	1ml
DRE-A17405170ME-1000	delta9-Tetrahydrocannabivarin (THCV) 1000 µg/mL in Methanol(‡)	1ml
Δ9-Tetrahydrocannabivarinic acid (THCVA)		
CAS 39986-26-0	MW 330.418 $C_{20}H_{26}O_4$	
DRE-A17405190AL-100	Δ9-Tetrahydrocannabivarinic acid (THCVA) 100 µg/mL in Acetonitrile(‡)	1ml
DRE-A17405190AL-1000	Δ9-Tetrahydrocannabivarinic acid (THCVA) 1000 µg/mL in Acetonitrile(‡)	1ml
(+)-Valencene (Valencene sesquiterpene)		
CAS 4630-07-3	MW 204.3511 $C_{15}H_{24}$	
DRE-GS09010079IP	(+)-Valencene 1000 µg/mL in Isopropanol(‡)	5x1ml
β-Zearalanol		
CAS 42422-68-4	MW 322.396 $C_{18}H_{26}O_5$	
DRE-A17947330AL-10	beta-Zearalanol 10 µg/mL in Acetonitrile(*)	1ml
Zearalanone		
CAS 5975-78-0	MW 320.3802 $C_{18}H_{24}O_5$	
DRE-A17947350AL-10	Zearalanone 10 µg/mL in Acetonitrile(*)	1ml
α-Zearalenol		
CAS 36455-72-8	MW 320.3802 $C_{18}H_{24}O_5$	
DRE-A17947380AL-10	alpha-Zearalenol 10 µg/mL in Acetonitrile(*)	1ml
β-Zearalenol		
CAS 71030-11-0	MW 320.3802 $C_{18}H_{24}O_5$	
DRE-A17947390AL-10	beta-Zearalenol 10 µg/mL in Acetonitrile(*)	1ml
Zearalenone		
CAS 17924-92-4	MW 318.3643 $C_{18}H_{22}O_5$	
DRE-A17947400AL-100	Zearalenone 100 µg/mL in Acetonitrile(*)	1ml
DRE-V17947400AL-100	Zearalenone 100 µg/mL in Acetonitrile(*)	5ml

Product code	Description	

Zearalenone 13C18

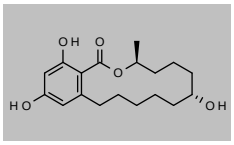
CAS 911392-43-3 MW 336.2321 $^{13}C_{18}H_{22}O_5$



DRE-A17947410AL-25	Zearalenone 13C18 25 µg/mL in Acetonitrile(*)	1.2ml

α-Zeranol

CAS 26538-44-3 MW 322.396 $C_{18}H_{26}O_5$



DRE-A17948010AL-10	alpha-Zeranol 10 µg/mL in Acetonitrile(*)	1ml

Aflatoxins B1, B2, G1 and G2 Mixture

DRE-A30000005AL	Aflatoxins B1, B2, G1 and G2 Mixture 250 ng/mL in Acetonitrile(*)	1ml
DRE-V30000005AL	Aflatoxins B1, B2, G1 and G2 Mixture 250 ng/mL in Acetonitrile(*)	6ml
DRE-V30000006AL	Aflatoxins B1, B2, G1 and G2 Mixture 1 µg/mL in Acetonitrile(*)	5ml

Aflatoxin B1
Aflatoxin B2
Aflatoxin G1
Aflatoxin G2

Aflatoxins B1, B2, G1 and G2 Mixture var. conc.

DRE-A30000001AL	Aflatoxins B1, B2, G1 and G2 Mixture 0.5-2 µg/mL in Acetonitrile(*)	1ml
DRE-V30000001AL	Aflatoxins B1, B2, G1 and G2 Mixture 0.5-2 µg/mL in Acetonitrile(*)	5ml

Aflatoxin B1 [2 µg/mL]
Aflatoxin B2 [0.5 µg/mL]
Aflatoxin G1 [2 µg/mL]
Aflatoxin G2 [0.5 µg/mL]

13C Labelled Aflatoxins B1, B2, G1 and G2 Mixture

DRE-A30000008AL	13C Labelled Aflatoxins B1, B2, G1 and G2 Mixture 0.5 µg/mL in Acetonitrile(*)	1.2ml

Aflatoxin B1-13C17
Aflatoxin B2-13C17
Aflatoxin G1-13C17
Aflatoxin G2-13C17

Aflatoxins B1, B2, G1, G2 and Ochratoxin A Mixture

DRE-A50000036AL	Aflatoxin B1, B2, G1, G2 and Ochratoxin A Mixture 1 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000036AL	Aflatoxin B1, B2, G1, G2 and Ochratoxin A Mixture 1 µg/mL in Acetonitrile(‡)(*)	5x1ml
DRE-A50000098BA	Aflatoxin Mixture B1 B2 G1 G2 Ochratoxin A 10 µg/mL in Acetonitrile:Benzene 70:30(‡)	1ml

Aflatoxin B1
Aflatoxin B2
Aflatoxin G1
Aflatoxin G2
Ochratoxin A

Arizona Heavy Metal Mixture

DRE-100-90000007-S8	Arizona Heavy Metal Mixture 5-30 µg/mL in 2%HNO3, 1%HCl(‡)(*)	100ml

Arsenic [4 µg/mL]
Cadmium [4 µg/mL]
Lead [10 µg/mL]
Mercury [12 µg/mL]

Arizona Residual Solvents Mixture

DRE-S50000468DA	Arizona Residual Solvents Mixture 468 3-7500 µg/mL in N,N-Dimethylacetamide, Second Source(‡)	5x1ml

2,2-Dimethylbutane [400 µg/mL]
2,3-Dimethylbutane [400 µg/mL]
2-Methylbutane [8000 µg/mL]
2-Methylpentane [400 µg/mL]
3-Methylpentane [400 µg/mL]
Acetic acid-isopropyl ester [8000 µg/mL]
Acetone [1500 µg/mL]
Acetonitrile [600 µg/mL]
Benzene [3 µg/mL]
Chloroform [90 µg/mL]
Dichloromethane [900 µg/mL]
Diethylether [8000 µg/mL]
Ethanol [8000 µg/mL]
Ethyl acetate [8000 µg/mL]
Ethylbenzene [3000 µg/mL]
Isopropyl alcohol [8000 µg/mL]
Methanol [5000 µg/mL]
m-Xylene [3000 µg/mL]
Neopentane [8000 µg/mL]
n-Heptane [8000 µg/mL]
n-Hexane [400 µg/mL]
n-Pentane [8000 µg/mL]
o-Xylene [3000 µg/mL]
p-Xylene [3000 µg/mL]
Toluene [1300 µg/mL]

Cannabis related compounds

Product code	Description		
Arizona Residual Solvents Mixture Kit			
DRE-K50000499DA	Arizona Residual Solvents Mixture Kit 499 3-7500 µg/mL in N,N-Dimethylacetamide(‡)		1ea
	DRE-A50000500DA	Arizona Resid. Solv. Mix. 500 90-7500 µg/mL in Dimethylacetamide	5x1ml
	DRE-A10535000DA-30	Benzene 30 µg/mL in Dimethylacetamide	5x1ml
DRE-K50000504DA	Arizona Residual Solvents Mixture Kit 504 3-7500 µg/mL in N,N-Dimethylacetamide, Second Source(‡)		1ea
	DRE-A50000500DASS	Arizona Residual Solvents Mixture 500 90-7500 µg/mL in N,N-Dimethylacetamide, Second Source	5x1ml
	DRE-A10535000DA-30SS	Benzene 30 µg/mL in N,N-Dimethylacetamide, Second Source	5x1ml
Arizona Residual Solvents VOC Mixture			
DRE-S50000469DA	Arizona Residual Solvents VOC Mixture 469 7500 µg/mL in N,N-Dimethylacetamide, Second Source(‡)		5x1ml
	Isobutane (2-Methylpropane)	n-Butane	
	N-Propane		
Arizona TPH Mixture			
DRE-A50000242DI	Arizona TPH Mixture 242 2000 µg/mL in Dichloromethane(‡)		1ml
	n-Decane	n-Docosane	
	n-Dodecane	n-Dotriacontane	
	n-Hexacosane	n-Hexadecane	
	n-Eicosane	Octacosane	
	n-Octadecane	Tetracosane	
	n-Tetradecane	Triacontane	
Butane/Ethanol Mixture			
DRE-GS09000736DS	Butane/Ethanol Mixture 1000 µg/mL in Dimethyl sulfoxide(‡)		4x0.3ml
	butane (C4)	ethanol	
California Heavy Metal Mixture			
DRE-100-90000001-S8	California Heavy Metal Mixture 5-30 µg/mL in 2% HNO3, 1% HCl(‡)(*)		100ml
	Arsenic [15 µg/mL]	Cadmium [5 µg/mL]	
	Lead [5 µg/mL]	Mercury [30 µg/mL]	
California Pesticide Class 1 Mixture cis and trans Chlordane			
DRE-A50000078AL	California Pesticide Class 1 Mixture cis and trans Chlordane 100 µg/mL in Acetonitrile(‡)(*)		1ml
DRE-S50000078AL	California Pesticide Class 1 Mixture cis and trans Chlordane 100 µg/mL in Acetonitrile(‡)(*)		5x1ml
DRE-A50000079AL	California Pesticide Class 1 Mixture cis and trans Chlordane 100 µg/mL in Acetonitrile Second Source (‡)(*)		1ml
	Aldicarb	Carbofuran	Chlorfenapyr	Chlorpyrifos
	Cis-Chlordane (Alpha Isomer)	Coumaphos	Daminozide	Dichlorvos
	Dimethoate	Ethoprophos	Etofenprox	Fenoxycarb
	Fipronil	Imazalil	Methiocarb	Mevinphos
	Paclobutrazol	Parathion-methyl	Propoxur	Spiroxamine
	Thiacloprid	Trans-Chlordane (Gamma Isomer)		
California Pesticides Class 1 Mixture			
DRE-GA09000667AL	California Pesticide Class 1 Mixture 100 µg/mL in Acetonitrile(‡)(*)		1ml
DRE-GA09001033AL	California Pesticides Class 1 Mixture 100 µg/mL in Acetonitrile Second Source(‡)(*)		1ml
DRE-GS09000667AL	California Pesticide Class 1 Mixture 100 µg/mL in Acetonitrile(‡)(*)		5x1ml
	aldicarb	carbofuran	chlordane (mix of isomers)	chlorfenapyr
	chlorpyrifos	coumaphos	daminozide	dichlorvos
	dimethoate	ethofenprox	ethoprophos (prophos)	fenoxycarb
	fipronil	imazalil	methiocarb	methyl parathion
	paclobutrazol (mix of isomers)	phosdrin TM (mevinphos)	propoxur	spiroxamine
	thiacloprid			

Cannabis related compounds

Product code	Description	
California Pesticides Class 2A Mixture		
DRE-GA09000668AL	California Pesticide Class 2A Mixture 100 µg/mL in Acetonitrile(‡)	1ml
DRE-GA09001034AL	California Pesticides Class 2A Mixture 100 µg/mL in Acetonitrile Second Source(‡)	1ml
DRE-GS09000668AL	California Pesticide Class 2A Mixture 100 µg/mL in Acetonitrile(‡)	5x1ml

abamectin, acephate, acequinocyl, acetamiprid
azoxystrobin, baythroid (mixture of isomers), bifenazate, bifenthrin
boscalid, captan, carbaryl, chlorantraniliprole
clofentezine, cypermethrin (mix of isomers), diazinon, dimethomorph
etoxazole, fenhexamid, fenpyroximate (mix of isomers), flonicamid
fludioxonil

California Pesticides Class 2B Mixture

DRE-GA09000669AL	California Pesticide Class 2B Mixture 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GA09001035AL	California Pesticides Class 2B Mixture 100 µg/mL in Acetonitrile Second Source(‡)(*)	1ml
DRE-GS09000669AL	California Pesticide Class 2B Mixture 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

dibrom, hexythiazox, imidacloprid, kresoxim methyl
malathion, metalaxyl, methomyl, oxamyl
pentachloronitrobenzene, permethrin (mixture of isomers), phosmet, piperonyl butoxide
prallethrin, propiconazol (mix of isomers), pyrethrin (mix of isomers), pyridaben
spinetoram (mix of isomers), spinosad (Spinosyn A & D), spiromesifen, spirotetramat
Systhane TM, tebuconazol (Folicur), thiamethoxam, trifloxystrobin

California Residual Solvent Calibration Mixture 1

DRE-S50000046TN	California Residual Solvent Calibration Mixture 1 10 µg/mL in Triacetin(‡)(*)	5x1ml

Ethylene Oxide, Methylene Chloride
Chloroform, Benzene
1,2-dichloroethane, Trichloroethylene

California Residual Solvent Calibration Mixture 2

DRE-S50000047TN	California Residual Solvent Calibration Mixture 2 10000 µg/mL in Triacetin(‡)	5x1ml

N-propane, Butane (c4)
Methanol, N-pentane (c5)
Ethanol, Ethyl Ether
Acetone, Isopropyl Alcohol
Acetonitrile, N-hexane (c6)
Ethyl Acetate, Heptane (c7)
Toluene, Xylenes (total)

California Residual Solvent Mixture 1 various MRL based concentrations

DRE-GA09000496TN	California MRL Residual Solvent Mixture 1 2050-15000 µg/ml in Triacetin(‡)	1ml
DRE-GS09000496TN	California MRL Residual Solvent Mixture 1 2050-15000 µg/ml in Triacetin(‡)	5x1ml

acetone [12500 µg/mL], acetonitrile [2050 µg/mL]
butane (C4) [12500 µg/mL], ethanol [12500 µg/mL]
ethyl ether [12500 µg/mL], ethyl acetate [12500 µg/mL]
heptane (C7) [12500 µg/mL], isopropyl alcohol [12500 µg/mL]
methanol [15000 µg/mL], methylene chloride [3000 µg/mL]
n-propane [12500 µg/mL], n-pentane (C5) [12500 µg/mL]
toluene [4450 µg/mL], xylenes (total) [12500 µg/mL]

California Residual Solvent Mixture 2 various MRL based concentrations

DRE-GA09000497TN	California MRL Residual Solvent Mixture 2 10-1450 µg/ml in Triacetin(‡)	1ml
DRE-GS09000497TN	California MRL Residual Solvent Mixture 2 10-1450 µg/ml in Triacetin(‡)	5x1ml

benzene [10 µg/mL], chloroform [300 µg/mL]
1,2-dichloroethane [25 µg/mL], n-hexane (C6) [1450 µg/mL]
trichloroethylene [400 µg/mL]

California Residual Solvent Mixture Kit

DRE-K50000475TN	California Residual Solvent Mixture Kit 10-15000 µg/mL in Triacetin(‡)	1ea

DRE-GA09000496TN	California MRL Residual Solv. Mix. 1 2050-15000 µg/mL in Triacetin	1x1ml
DRE-GA09000497TN	California MRL Residual Solv. Mix. 2 10-1450 µg/mL in Triacetin	1x1ml
DRE-GA09010401TN	Ethylene Oxide 1000 µg/mL in Triacetin	1x1ml

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Cannabis related compounds

Product code	Description	
California Residual Solvents Mixture 1		
DRE-A50000304DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09000792DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide(‡)(*)	5x1ml
DRE-A50000305DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	1ml
DRE-S50000306DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	5x1ml

benzene
1,2-dichloroethane
methylene chloride
chloroform
ethylene oxide
trichloroethylene

California Residual Solvents Mixture 2A

DRE-A50000307DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09000793DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml
DRE-A50000308DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	1ml
DRE-S50000309DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	5x1ml

butane (C4)
n-propane

California Residual Solvents Mixture 2B

DRE-A50000310DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide (‡)	1ml
DRE-GS09000794DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml
DRE-A50000311DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	1ml
DRE-S50000312DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	5x1ml

acetone
ethanol
ethyl acetate
n-hexane (C6)
methanol
toluene
acetonitrile
ethyl ether
heptane (C7)
isopropyl alcohol
n-pentane (C5)
xylenes (total)

California Solvent Mixture Version 2

DRE-GA09000698TN	California Solvent Mixture Version 2 1000 µg/mL in Triacetin(‡)	1ml
DRE-GA09001036TN	California Solvent Mixture Version 2 1000 µg/mL in Triacetin Second Source(‡)	1ml

1,2-dimethoxyethane
acetonitrile
2-butanol
1,2-dichloroethane
1,4-dioxane
ethyl acetate
heptane (C7)
isopropyl alcohol
methylene chloride
N,N-dimethylformamide
pyridine
trichloroethylene
2,2-dimethylbutane
benzene
2-butanone (MEK)
N,N-dimethylacetamide
ethanol
ethylbenzene
n-hexane (C6)
isopropylbenzene
2-methylpentane
n-pentane (C5)
tetrahydrofuran (THF)
m-xylene
2,2-dimethylpropane
butane (C4)
chloroform
2,3-dimethylbutane
2-ethoxyethanol
ethylene glycol
isobutane
methanol
3-methylpentane
1-pentanol
tetramethylene sulfone
o-xylene
acetone
1-butanol
cyclohexane
dimethyl sulfoxide
ethyl ether
ethylene oxide
isopropyl acetate
2-methylbutane
n-propane
1-propanol
toluene
p-xylene

California Supplemental Cannabis Pesticide Mixture 463

DRE-GA09000463AL	California Supplemental Cannabis Pesticide Mixture 463 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000463AL	California Supplemental Cannabis Pesticide Mixture 463 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

captan
dimethomorph
pentachloronitrobenzene
spinetoram (mix of isomers)
coumaphos
fenhexamid
phosdrin TM (mevinphos)

Canada Pesticide Mixture 1

DRE-GA09001041AL	Canada Pesticide Mixture 1 50 µg/mL in Acetonitrile(‡)(*)	1ml

abamectin (mix of isomers)
boscalid
diazinon
ethoprophos (prophos)
malathion
novaluron
piperonyl butoxide
spiromesifen
thiacloprid
acetamiprid
carbofuran
dichlorvos
fenpyroximate (raceimers)
metalaxyl
oxamyl
propoxur
spirotetramat
thiamethoxam
aldicarb
chlorantraniliprole
dimethoate
flonicamid
methiocarb
paclobutrazol (stereo isomers)
Spinetoram (spinetoram J & L)
Systhane TM
thiophanate methyl
bifenazate
daminozide
dinotefuran
imidacloprid
methomyl
phosmet
spinosad (Mix of Spinosyn A & D)
tebuconazole

Product code	Description	
Canada Pesticide Mixture 1 ver. 2		
DRE-A50000070AL	Canada Pesticide Mixture 1 ver. 2 10-1000 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-S50000070AL	Canada Pesticide Mixture 1 ver. 2 10-1000 µg/mL in Acetonitrile(‡)(*)	5x1ml

Acetamiprid [100 µg/mL]
Aldicarb [1000 µg/mL]
Azoxystrobin [20 µg/mL]
Boscalid [20 µg/mL]
Buprofezin [20 µg/mL]
Carbaryl [50 µg/mL]
Carbofuran [20 µg/mL]
Chlorantraniliprole [20 µg/mL]
Cyprodinil [250 µg/mL]
Dimethomorph [50 µg/mL]
Dinotefuran [100 µg/mL]
Etofenprox [50 µg/mL]
Etoxazole [20 µg/mL]
Flonicamid [50 µg/mL]
Hexythiazox [10 µg/mL]
Imazalil [50 µg/mL]
Imidacloprid [20 µg/mL]
Iprodione [1000 µg/mL]
Malathion [20 µg/mL]
Methiocarb [20 µg/mL]
Mevinphos [50 µg/mL]
Novaluron [50 µg/mL]
Phosmet [20 µg/mL]
Piperonyl butoxide [200 µg/mL]

Canada Pesticide Mixture 2 ver. 2

DRE-A50000072AL	Canada Pesticide Mixture 2 ver. 2 20-1000 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000072AL	Canada Pesticide Mixture 2 ver. 2 20-1000 µg/mL in Acetonitrile(‡)	5x1ml

Abamectin [100 µg/mL]
Acephate [20 µg/mL]
Allethrin [200 µg/mL]
Bifenthrin [1000 µg/mL]
Chlorpyrifos [40 µg/mL]
Clofentezine [20 µg/mL]
Coumaphos [20 µg/mL]
Cypermethrin [300 µg/mL]
Diazinon [20 µg/mL]
Dichlorvos [100 µg/mL]
Dimethoate [20 µg/mL]
Ethoprophos [20 µg/mL]
Fensulfothion [20 µg/mL]
Fenthion [20 µg/mL]
Fipronil [60 µg/mL]
Kresoxim-methyl [20 µg/mL]
Metalaxyl [20 µg/mL]
Methomyl [50 µg/mL]
Paclobutrazol [20 µg/mL]
Phenothrin [50 µg/mL]
Prallethrin [50 µg/mL]
Propiconazole [100 µg/mL]
Propoxur [20 µg/mL]
Pyraclostrobin [20 µg/mL]
Pyridaben [50 µg/mL]
Resmethrin [100 µg/mL]
Spirotetramat [20 µg/mL]
Teflubenzuron [50 µg/mL]
Tetramethrin [100 µg/mL]

Canada Pesticide Mixture 2A

DRE-GA09001037AL	Canada Pesticide Mixture 2A 100 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09001038AL	Canada Pesticide Mixture 2A 100 µg/mL in Acetonitrile(‡)	5x1ml

acephate
allethrin
baythroid (mix of 4 isomers)
bifenthrin
buprofezin
chlorfenapyr
chlorpyrifos
coumaphos
cypermethrin (mix of isomers)
cyprodinil
deltamethrin
endosulfan I
endosulfan II
endosulfan sulfate
ethofenprox
etoxazole
etridiazole
fenoxycarb
fensulfothion
fenvalerate (mix of diastereoisomers)
fipronil
fludioxonil
iprodione
Kinoprene
kresoxim methyl
methoprene (mix of isomers)
MGK-264 - isomer a
permethrin (mix of isomers)
phenothrin
phosdrinTM (mevinphos)
Pirimicarb
prallethrin
Propiconazol (mix of isomers)
pyraclostrobin
pyridaben
resmethrin
tetramethrin
trifloxystrobin

Canada Pesticide Mixture 2B

DRE-GA09001039AL	Canada Pesticide Mixture 2B 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09001040AL	Canada Pesticide Mixture 2B 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

dibrom
dimethomorph (GC1: 56.8%, GC2: 42.9%)
fenthion
imazalil
methyl parathion
spirodiclofen
spiroxamine (mix of isomers)
tetrachlorvinphos (ISO)

Canada Pesticide Mixture 3

DRE-GA09001042TO	Canada Pesticide Mixture 3 100 µg/mL in Toluene(‡)(*)	1ml

acequinocyl
azadirachtin (Technical)
azoxystrobin
carbaryl
clofentezine
clothianidin
cyantraniliprole
dodemorph
fluopyram
hexythiazox
pentachloronitrobenzene
pyrethrin (mix of isomers)
tebufenozide
teflubenzuron

Canada Pesticide Mixture 3 ver. 2

DRE-S50000073AL	Canada Pesticide Mixture 3 ver. 2 20-1000 µg/mL in Acetonitrile(‡)(*)	5x1ml

Azadirachtin A [1000 µg/mL]
Chlorfenapyr [50 µg/mL]
Clothianidin [50 µg/mL]
Cyantraniliprole [20 µg/mL]
Daminozide [100 µg/mL]
Dodemorph [50 µg/mL]
Etridiazole [30 µg/mL]
Fludioxonil [20 µg/mL]
Fluopyram [20 µg/mL]
MGK 264 isomer A [50 µg/mL]
Naled [100 µg/mL]
Parathion-methyl [50 µg/mL]
Pyrethrins [50 µg/mL]

Cannabis related compounds

Product code	Description	

Canada Pesticide Mixture 4 ver. 2

DRE-A50000074AL	Canada Pesticide Mixture 4 ver. 2 20-500 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000074AL	Canada Pesticide Mixture 4 ver. 2 20-500 µg/mL in Acetonitrile(‡)	5x1ml

Acequinocyl [30 µg/mL]
Benzovindiflupyr [20 µg/mL]
Bifenazate [20 µg/mL]
Deltamethrin [500 µg/mL]
Fenoxycarb [20 µg/mL]
Fenvalerate [100 µg/mL]
Quintozene [20 µg/mL]
alpha-Endosulfan [200 µg/mL]
beta-Endosulfan [50 µg/mL]
Cyfluthrin [200 µg/mL]
Endosulfan-sulfate [50 µg/mL]
Fenpyroximate (E/Z) [20 µg/mL]
Permethrin [500 µg/mL]
Thiophanate-methyl [50 µg/mL]

Canada Pesticide Mixture 5 ver. 2

DRE-A50000075EA	Canada Pesticide Mixture 5 ver. 2 3000 µg/mL in Ethyl Acetate(‡)	1ml
DRE-S50000075EA	Canada Pesticide Mixture 5 ver. 2 3000 µg/mL in Ethyl Acetate(‡)	5x1ml

Oxamyl
Spiromesifen

Canada Pesticide Mixture 6 ver. 2

DRE-A50000076IT	Canada Pesticide Mixture 6 ver. 2 500-2000 µg/mL in Toluene:Isooctane(‡)	1ml
DRE-S50000076IT	Canada Pesticide Mixture 6 ver. 2 500-2000 µg/mL in Toluene:Isooctane(‡)	5x1ml

Kinoprene [500 µg/mL]
Methoprene [2000 µg/mL]

Canada Residual Gases Mixture

DRE-GA09001048DS	Canada Residual Gases Mixture 2000 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09001049DS	Canada Residual Gases Mixture 2000 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml

butane (C4)
n-propane
isobutane

Canada Residual Solvents Mixture

DRE-GA09001046TN	Canada Residual Solvent Mixture 1046 5000 µg/mL in Triacetin(‡)	1ml
DRE-GS09001047TN	Canada Residual Solvent Mixture 1047 5000 µg/mL in Triacetin(‡)	5x1ml

acetic acid
2-butanol
ethanol
formic acid
isopropyl acetate
methyl t-butyl ether
propyl acetate
acetone
2-butanone (MEK)
ethyl ether
heptane (C7)
isopropyl alcohol
n-pentane (C5)
triethylamine
anisole
butyl acetate
ethyl formate
isobutyl acetate
methyl acetate
1-pentanol
1-butanol
dimethyl sulfoxide (DMSO)
ethyl acetate
isobutyl alcohol
3-methyl-1-butanol
1-propanol

Canada Terpene Mixture 1

DRE-GA09001086HE	Canada Terpene Mixture 1 2500 µg/mL in Hexane(‡)	1ml
DRE-GS09001087HE	Canada Terpene Mixture 1 2500 µg/mL in Hexane(‡)(*)	5x1ml

3-carene
camphene
4-isopropyltoluene
myrcene
(−)-trans-caryophyllene
3,7-dimethyl-1,3,6-octatriene
g-terpinene
(−)-Isopulegol
nerolidol (cis- and trans- mixture)
α-humulene
alpha-terpinene
geraniol
d-limonene
(−)-β-pinene
α-terpinolene
(-)-α-Bisabolol (technical grade)
(-)-Guaiol
linalool
α-pinene

Canada Terpene Mixture 2

DRE-GA09001088IP	Canada Terpene Mixture 2 2500 µg/mL in Isopropanol(‡)	1ml
DRE-GS09001089IP	Canada Terpene Mixture 2 2500 µg/mL in Isopropanol(‡)	5x1ml

Caryophyllene Oxide
Eucalyptol (1,8-Cineole)

Cannabinoids Acid/Neutrals Mixture 202 Kit 183/186

DRE-K50000202AL	Cannabinoids Acid/Neutrals Mixture 202 Kit 250 µg/mL in Acetonitrile(‡)	1ea

DRE-A50000186AL	Cannabinoids Acids Mixture 186 250 µg/mL in Acetonitrile	1x0.4ml
DRE-A50000183AL	Cannabinoids Neutrals Mixture 183 250 µg/mL in Acetonitrile	1x0.4ml

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description		
Cannabinoids Acid/Neutrals Mixture 203 Kit 182/185			
DRE-K50000203AL	Cannabinoids Acid/Neutrals Mixture 203 Kit 500 µg/mL in Acetonitrile(‡)		1ea
	DRE-A50000185AL	Cannabinoids Acids Mixture 185 500 µg/mL in Acetonitrile	1x0.4ml
	DRE-A50000182AL	Cannabinoids Neutrals Mixture 182 500 µg/mL in Acetonitrile	1x0.4ml
Cannabinoids Acid/Neutrals Mixture 204 Kit 181/184			
DRE-K50000204AL	Cannabinoids Acid/Neutrals Mixture 204 Kit 1000 µg/mL in Acetonitrile(‡)		1ea
	DRE-A50000184AL	Cannabinoids Acids Mixture 184 1000 µg/mL in Acetonitrile	1x0.4ml
	DRE-A50000181AL	Cannabinoids Neutrals Mixture 181 1000 µg/mL in Acetonitrile	1x0.4ml
Cannabinoids Acid/Neutrals Mixture 205 Kit 183/194			
DRE-K50000205AL	Cannabinoids Acid/Neutrals Mixture 205 Kit 250 µg/mL in Acetonitrile(‡)		1ea
	DRE-A50000194AL	Cannabinoids Acids Mixture 194 250 µg/mL in Acetonitrile	1x0.4ml
	DRE-A50000183AL	Cannabinoids Neutrals Mixture 183 250 µg/mL in Acetonitrile	1x0.4ml
Cannabinoids Acid/Neutrals Mixture 206 Kit 182/195			
DRE-K50000206AL	Cannabinoids Acid/Neutrals Mixture 206 Kit 500 µg/mL in Acetonitrile(‡)		1ea
	DRE-A50000195AL	Cannabinoids Acids Mixture 195 500 µg/mL in Acetonitrile	1x0.4ml
	DRE-A50000182AL	Cannabinoids Neutrals Mixture 182 500 µg/mL in Acetonitrile	1x0.4ml
Cannabinoids Acid/Neutrals Mixture 207 Kit 181/196			
DRE-K50000207AL	Cannabinoids Acid/Neutrals Mixture 207 Kit 1000 µg/mL in Acetonitrile(‡)		1ea
	DRE-A50000196AL	Cannabinoids Acids Mixture 196 1000 µg/mL in Acetonitrile	1x0.4ml
	DRE-A50000181AL	Cannabinoids Neutrals Mixture 181 1000 µg/mL in Acetonitrile	1x0.4ml
Cannabinoids Acid/Neutrals Mixture 214 Kit 183/210			
DRE-K50000214AL	Cannabinoids Acid/Neutrals Mixture 214 Kit 250 µg/mL in Acetonitrile(‡)		1ea
	DRE-A50000210AL	Cannabinoids Acids Mixture 210 250 µg/mL in Acetonitrile	1x0.4ml
	DRE-A50000183AL	Cannabinoids Neutrals Mixture 183 250 µg/mL in Acetonitrile	1x0.4ml
Cannabinoids Acid/Neutrals Mixture 215 Kit 182/211			
DRE-K50000215AL	Cannabinoids Acid/Neutrals Mixture 215 Kit 500 µg/mL in Acetonitrile(‡)		1ea
	DRE-A50000211AL	Cannabinoids Acids Mixture 211 500 µg/mL in Acetonitrile	1x0.4ml
	DRE-A50000182AL	Cannabinoids Neutrals Mixture 182 500 µg/mL in Acetonitrile	1x0.4ml
Cannabinoids Acid/Neutrals Mixture 216 Kit 181/212			
DRE-K50000216AL	Cannabinoids Acid/Neutrals Mixture 216 Kit 1000 µg/mL in Acetonitrile(‡)		1ea
	DRE-A50000212AL	Cannabinoids Acids Mixture 212 1000 µg/mL in Acetonitrile	1x0.4ml
	DRE-A50000181AL	Cannabinoids Neutrals Mixture 181 1000 µg/mL in Acetonitrile	1x0.4ml
Cannabinoids Acid/Neutrals Mixture 250 Kit 199/200			
DRE-K50000250AL	Cannabinoids Acid/Neutrals Mixture 250 Kit 1000 µg/mL in Acetonitrile(‡)		1ea
	DRE-A50000200AL	Cannabinoids Acids Mixture 200 1000 µg/mL in Acetonitrile	1x0.4ml
	DRE-A50000199AL	Cannabinoids Neutrals Mixture 199 1000 µg/mL in Acetonitrile	1x0.4ml

Cannabis related compounds

Product code	Description	
Cannabinoids Acids Mixture 184/185/186		
DRE-A50000184AL	Cannabinoids Acids Mixture 184 1000 µg/mL in Acetonitrile(‡)	.4ml
DRE-A50000185AL	Cannabinoids Acids Mixture 185 500 µg/mL in Acetonitrile(‡)	.4ml
DRE-A50000186AL	Cannabinoids Acids Mixture 186 250 µg/mL in Acetonitrile(‡)	.4ml
	cannabigerolic acid (CBGA) Tetrahydrocannabinolic acid (THCA) Cannabidivarinic acid (CBDVA)	Cannabidiolic acid (CBDA) Tetrahydrocannabivarinic acid (THCVA)
Cannabinoids Acids Mixture 194/195/196		
DRE-A50000194AL	Cannabinoids Acids Mixture 194 250 µg/mL in Acetonitrile(‡)	.4ml
DRE-A50000195AL	Cannabinoids Acids Mixture 195 500 µg/mL in Acetonitrile(‡)	.4ml
DRE-A50000196AL	Cannabinoids Acids Mixture 196 1000 µg/mL in Acetonitrile(‡)	.4ml
	Cannabidiolic Acid (CBDA) Δ9-Tetrahydrocannabivarinic acid (THCVA) Cannabicyclolic acid (CBLA) Cannabidivarinic acid (CBDVA)	Δ9-Tetrahydrocannabinolic Acid A (THCA) Cannabigerolic acid (CBGA) Cannabichromenic acid (CBCA)
Cannabinoids Acids Mixture 200		
DRE-A50000200AL	Cannabinoids Acids Mixture 200 1000 µg/mL in Acetonitrile(‡)	.4ml
	Δ9-Tetrahydrocannabinolic Acid A (THCA)	Cannabidiolic acid (CBDA)
Cannabinoids Acids Mixture 210/211/212		
DRE-A50000210AL	Cannabinoids Acids Mixture 210 250 µg/mL in Acetonitrile(‡)	.4ml
DRE-A50000211AL	Cannabinoids Acids Mixture 211 500 µg/mL in Acetonitrile(‡)	.4ml
DRE-A50000212AL	Cannabinoids Acids Mixture 212 1000 µg/mL in Acetonitrile(‡)	.4ml
	Cannabidiolic Acid (CBDA) Δ9-Tetrahydrocannabivarinic acid (THCVA) Cannabicyclolic acid (CBLA) Cannabinolic Acid (CBNA)	Δ9-Tetrahydrocannabinolic Acid A (THCA-A) Cannabigerolic acid (CBGA) Cannabichromenic acid (CBCA) Cannabidivarinic acid (CBDVA)
Cannabinoids Mixture 187/188/189		
DRE-A50000187AL	Cannabinoids Mixture 187 100 µg/mL in Acetonitrile(‡)	.4ml
DRE-A50000188AL	Cannabinoids Mixture 188 500 µg/mL in Acetonitrile(‡)	.4ml
DRE-A50000189AL	Cannabinoids Mixture 189 1000 µg/mL in Acetonitrile(‡)	.4ml
	delta-9-tetrahydrocannabinol (Δ9-THC) Cannabidiolic acid (CBDA) Cannabinol (CBN)	Cannabidiol (CBD) Tetrahydrocannabinolic acid (THCA)
Cannabinoids Mixture 190/191/192/193		
DRE-A50000190AL	Cannabinoids Mixture 190 50 µg/mL in Acetonitrile(‡)	.4ml
DRE-A50000191AL	Cannabinoids Mixture 191 100 µg/mL in Acetonitrile(‡)	.4ml
DRE-A50000192AL	Cannabinoids Mixture 192 500 µg/mL in Acetonitrile(‡)	.4ml
DRE-A50000193AL	Cannabinoids Mixture 193 1000 µg/mL in Acetonitrile(‡)	.4ml
	Cannabidivarin (CBDV) cannabigerolic acid (CBGA) Cannabidiol (CBD) Cannabinol (CBN) Cannabichromene (CBC)	Cannabidiolic acid (CBDA) Cannabigerol (CBG) Tetrahydrocannabivarinic acid (THCVA) delta-9-tetrahydrocannabinol (Δ9-THC) Tetrahydrocannabinolic acid (THCA-A)
Cannabinoids Mixture 197		
DRE-A50000197AL	Cannabinoids Mixture 197 500 µg/mL in Acetonitrile(‡)(*)	.4ml
	Cannabichromene (CBC) Cannabidiol (CBD) Cannabidivarin (CBDV) Cannabigerol (CBG) Cannabinol (CBN) delta-8 -tetrahydrocannabinol (Δ8-THC) Tetrahydrocannabivarin (Δ9-THCV)	Cannabicyclol (CBL) Cannabidiolic acid (CBDA) cannabidivarinic acid cannabigerolic acid (CBGA) delta-9-tetrahydrocannabinol (delta-9-THC) Tetrahydrocannabinolic acid (THCA) Tetrahydrocannabivarinic acid (THCVA)

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Cannabis related compounds

Product code	Description	

Cannabinoids Mixture 198

DRE-A50000198AL	Cannabinoids Mixture 198 500 µg/mL in Acetonitrile(‡)	.4ml

Cannabichromenic acid (CBCA)
Cannabichromene (CBC)
Cannabicyclol (CBL)
Cannabidiol (CBD)
Cannabidiolic acid (CBDA)
Cannabidivarin (CBDV)
cannabidivarinic acid
Cannabigerol (CBG)
cannabigerolic acid (CBGA)
Cannabinol (CBN)
delta-9-tetrahydrocannabinol (Δ9-THC)
delta-8 -tetrahydrocannabinol (Δ8-THC)
Tetrahydrocannabinolic acid (THCA)
Tetrahydrocannabivarin (Δ9-THCV)
Tetrahydrocannabivarinic acid (THCVA)
Cannabicyclolic Acid (CBLA)

Cannabinoids Mixture 201

DRE-A50000201AL	Cannabinoids Mixture 201 1000 µg/mL in Acetonitrile(‡)	.4ml

Cannabidiol (CBD)
delta-9-tetrahydrocannabinol (delta-9-THC)
Cannabinol (CBN)

Cannabinoids Mixture 213

DRE-A50000213AL	Cannabinoids Mixture 213 500 µg/mL in Acetonitrile(‡)	.4ml

Cannabidivarin (CBDV)
Tetrahydrocannabivarin (Δ9-THCV)
Cannabichromene (CBC)
Cannabidiol (CBD)
Cannabigerol (CBG)
Cannabinol (CBN)
Cannabicyclol (CBL)
delta-8 -tetrahydrocannabinol (Δ8-THC)
delta-9-tetrahydrocannabinol (Δ9-THC)
Cannabidiolic Acid (CBDA)
Δ9-Tetrahydrocannabinolic Acid A
Δ9-Tetrahydrocannabivarinic acid
Cannabigerolic acid (CBGA)
Cannabicyclolic acid (CBLA)
Cannabichromenic acid (CBCA)
Cannabinolic Acid (CBNA)
Cannabidivarinic acid (CBDVA)

Cannabinoids Mixture 254/255

DRE-A50000254AL	Cannabinoids Mixture 254 250 µg/mL in Acetonitrile(‡)	.4ml
DRE-A50000255AL	Cannabinoids Mixture 255 500 µg/mL in Acetonitrile(‡)	.4ml

Tetrahydrocannabivarin (Δ9-THCV)
delta-8 -tetrahydrocannabinol (Δ8-THC)
delta-9-tetrahydrocannabinol (Δ9-THC)
Δ9-Tetrahydrocannabinolic Acid A (THCA-A)
Cannabidiol (CBD)
Cannabidiolic Acid (CBDA)
Cannabidivarin (CBDV)
Cannabigerol (CBG)
Cannabinol (CBN)
Cannabigerolic acid (CBGA)
Cannabichromene (CBC)

Cannabinoids Mixture 256/257

DRE-A50000256AL	Cannabinoids Mixture 256 250 µg/mL in Acetonitrile(‡)	.4ml
DRE-A50000257AL	Cannabinoids Mixture 257 500 µg/mL in Acetonitrile(‡)	.4ml

Cannabicyclol (CBL)
Δ9-Tetrahydrocannabivarinic acid (THCVA)
Cannabicyclolic acid (CBLA)
Cannabichromenic acid (CBCA)
Cannabinolic Acid (CBNA)
Cannabidivarinic acid (CBDVA)

Cannabinoids Mixture 258 Kit 254/256

DRE-K50000258AL	Cannabinoids Mixture 258 Kit 250 µg/mL in Acetonitrile(‡)	1ea

DRE-A50000254AL	Cannabinoids Mixture 254 250 µg/mL in Acetonitrile	1x0.4ml
DRE-A50000256AL	Cannabinoids Mixture 256 250 µg/mL in Acetonitrile	1x0.4ml

Cannabinoids Mixture 259 Kit 255/257

DRE-K50000259AL	Cannabinoids Mixture 259 Kit 500 µg/mL in Acetonitrile(‡)	1ea

DRE-A50000255AL	Cannabinoids Mixture 255 500 µg/mL in Acetonitrile	1x0.4ml
DRE-A50000257AL	Cannabinoids Mixture 257 500 µg/mL in Acetonitrile	1x0.4ml

Cannabinoids Neutrals Mixture 181/182/183

DRE-A50000183AL	Cannabinoids Neutrals Mixture 183 250 µg/mL in Acetonitrile(‡)	.4ml
DRE-A50000182AL	Cannabinoids Neutrals Mixture 182 500 µg/mL in Acetonitrile(‡)	.4ml
DRE-A50000181AL	Cannabinoids Neutrals Mixture 181 1000 µg/mL in Acetonitrile(‡)	.4ml

Cannabidivarin (CBDV)
Tetrahydrocannabivarin (Δ9-THCV)
Cannabichromene (CBC)
Cannabidiol (CBD)
Cannabigerol (CBG)
Cannabinol (CBN)
Cannabicyclol (CBL)
delta-8 -tetrahydrocannabinol (Δ8-THC)
delta-9-tetrahydrocannabinol (Δ9-THC)

Cannabis related compounds

Product code	Description	

Cannabinoids Neutrals Mixture 199

DRE-A50000199AL	Cannabinoids Neutrals Mixture 199 1000 µg/mL in Acetonitrile(‡)	.4ml

delta-9-tetrahydrocannabinol (Δ9-THC)
Cannabidiol (CBD)

Cannabis Heavy Metals Kit

DRE-K90000014	Cannabis Heavy Metals Kit(‡)(*)	1ea

DRE-100-90000011-S3	Cannabis ICP-MS Internal Standard Mixt. 5-25 µg/mL in 2% HNO3	1x100ml
DRE-100-90000012-S8	Cannabis Target Elements Mixt. A 1-5 µg/mL in 2% HNO3, 1% HCl	1x100ml
DRE-100-90000013-S12	Cannabis Target Elements Mixt. B 1-300 µg/mL in 5% HNO3, tr. HF	1x100ml
DRE-100-AU-S20-100	Gold (Au) Stabilizer for Mercury, Gold 100 µg/mL in 5% HCl	1x100ml

Cannabis ICP-MS Internal Standard Mixture

DRE-100-90000011-S3	Cannabis ICP-MS Internal Standard Mixture 5-25 µg/mL in 2% HNO3(‡)(*)	100ml

Bismuth [5 µg/mL]
Germanium [5 µg/mL]
Indium [5 µg/mL]
Lutetium [5 µg/mL]
Scandium [10 µg/mL]
Tellurium [25 µg/mL]

Cannabis Residual Solvent Mixture 138

DRE-GA09000138TN	Cannabis Residual Solvent Mixture 138 1000 µg/mL in Triacetin(‡)	1ml
DRE-GS09000138TN	Cannabis Residual Solvent Mixture 138 1000 µg/mL in Triacetin(‡)(*)	5x1ml

butane (C4)	isobutane	n-propane	n-pentane (C5)
2-methylbutane	2,2-dimethylbutane	2,3-dimethylbutane	1-butanol
1-pentanol	1-propanol	2-butanol	2-ethoxyethanol
isopropyl alcohol	ethanol	ethylene glycol	methanol
1,2-dimethoxyethane	1,4-dioxane	ethyl ether	tetrahydrofuran (THF)
acetone	2-butanone (MEK)	ethyl acetate	isopropyl acetate
acetonitrile	isopropylbenzene	methylene chloride	dimethyl sulfoxide (DMSO)
N,N-dimethylacetamide	N,N-dimethylformamide	pyridine	tetramethylene sulfone
2-methylpentane	3-methylpentane	n-hexane (C6)	cyclohexane
heptane (C7)	benzene	toluene	ethylbenzene
o-xylene	m-xylene	p-xylene	

Cannabis Spiking Mixture 227

DRE-GA09000227DS	Cannabis Spiking Mixture 227 100 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09000227DS	Cannabis Spiking Mixture 227 100 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml

butane (C4)
isobutane
n-propane

Cannabis Target Elements Mixture A

DRE-100-90000012-S8	Cannabis Target Elements Mixture A 1-5 µg/mL in 2% HNO3, 1% HCl(‡)(*)	100ml

Arsenic [2 µg/mL]
Cadmium [2 µg/mL]
Lead [5 µg/mL]
Mercury [1 µg/mL]

Cannabis Target Elements Mixture B

DRE-100-90000013-S12	Cannabis Target Elements Mixture B 1-300 µg/mL in 5% HNO3, tr. HF(‡)(*)	100ml

Antimony [20 µg/mL]
Barium [300 µg/mL]
Chromium [3 µg/mL]
Cobalt [3 µg/mL]
Copper [30 µg/mL]
Lithium [25 µg/mL]
Molybdenum [10 µg/mL]
Nickel [5 µg/mL]
Selenium [130 µg/mL]
Silver [7 µg/mL]
Thallium [8 µg/mL]
Tin [60 µg/mL]
Vanadium [1 µg/mL]

Cannabis Terpene Mixture 1

DRE-GA09000494HE	Cannabis Terpene Mixture 1 2500 µg/mL in Hexane(‡)	1ml
DRE-GS09000494HE	Cannabis Terpene Mixture 1 2500 µg/mL in Hexane(‡)	5x1ml

3-carene	3,7-dimethyl-1,3,6-octatriene	alpha-terpinene	(-)-α-Bisabolol (technical grade)
camphene	4-isopropyltoluene	g-terpinene	geraniol
(-)-Guaiol	(-)-Isopulegol	d-limonene	linalool
mycrene	nerolidol (cis- and trans- mixture)	(-)-β-pinene	(-)-trans-caryophyllene
α-humulene	α-pinene	α-terpinolene	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Cannabis related compounds

Product code	Description	
Cannabis Terpene Mixture 2		
DRE-GA09000495IP	Cannabis Terpene Mixture 2 2500 µg/mL in Isopropanol(‡)	1ml
	(-)-caryophyllene oxide	cineole
Colorado Heavy Metal Mixture		
DRE-100-90000003-S8	Colorado Heavy Metal Mixture 40-100 µg/mL in 2% HNO3, 1% HCl(‡)(*)	100ml
	Arsenic [40 µg/mL]	Cadmium [40 µg/mL]
	Lead [100 µg/mL]	Mercury [20 µg/mL]
Colorado Pesticide Mixture 260		
DRE-GA09000260AL	Colorado Pesticide Mixture 260 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000260AL	Colorado Pesticide Mixture 260 100 µg/mL in Acetonitrile(‡)(*)	5x1ml
	abamectin	azoxystrobin
	bifenazate	etoxazole
	imazalil	imidacloprid
	malathion	permethrin (mixture of isomers)
	spinosad (Spinosyn A & D)	spiromesifen
	spirotetramat	Systhane TM
	tebuconazole (Folicur)	
Colorado Residual Pesticide Mixture		
DRE-S50000081AC	Colorado Residual Pesticide Mixture 100 µg/mL in Acetone(‡)(*)	5x1ml
	Strobane	Aldrin
	Phosphamidon	Methamidophos
	gamma-HCH	HCH (BHC) (technical)
	4,4'-DDT	4,4'-DDD
	Fenoprop	Pentachlorophenol
	Nitrofen	Dinoseb
	2-Methyl-4,6-dinitrophenol	Daminozide
	Parathion-ethyl	Parathion-methyl
	Chlorobenzilate	Mevinphos
	Endrin	Dieldrin
	2,4-D-iso-octyl ester (technical)	
	Binapacryl	Leptophos
	Pyrinuron	Hexachlorobenzene
	1,2-Dibromo-3-chloropropane	Heptachlor
	Captafol	2,4,5-Trichlorophenoxyacetic acid
	4-Chloranil	2,4,5-Trichlorophenol
	2-Ethyl-1,3-hexandiol	Fluoroacetamide
	MGK 11	Safrole
	Monocrotophos	EPN
	Chlordimeform free base	Schradan
	Chlordecone	Mirex
Colorado Residual Pesticide Mixture		
DRE-A50000081AC	Colorado Residual Pesticide Mixture 100 µg/mL in Acetone(‡)(*)	1ml
	Strobane	Aldrin
	Phosphamidon	Methamidophos
	gamma-HCH	HCH (BHC) (technical)
	4,4'-DDT	4,4'-DDD
	Fenoprop	Pentachlorophenol
	Nitrofen	Dinoseb
	2-Methyl-4,6-dinitrophenol	Daminozide
	Parathion-ethyl	Parathion-methyl
	Chlorobenzilate	Mevinphos
	Endrin	Dieldrin
	2,4-D-iso-octyl ester (technical)	
	Binapacryl	Leptophos
	Pyrinuron	Hexachlorobenzene
	1,2-Dibromo-3-chloropropane	Heptachlor
	Captafol	2,4,5-Trichlorophenoxyacetic acid
	4-Chloranil	2,4,5-Trichlorophenol
	2-Ethyl-1,3-hexandiol	Fluoroacetamide
	MGK 11	Safrole
	Monocrotophos	EPN
	Chlordimeform free base	Schradan
	Chlordecone	Mirex
Colorado Residual Solvent Mixture		
DRE-A50000080DS	Colorado Residual Solvent Mixture 1000 µg/ml in Dimethyl Sulfoxide(‡)(*)	1ml
DRE-S50000080DS	Colorado Residual Solvent Mixture 1000 µg/ml in Dimethyl Sulfoxide(‡)(*)	5x1ml
	1,2-Dibromoethane	1,2-Dichloroethane
	Oxirane	Tetrachloromethane
	Vinyl chloride	
Connecticut, Michigan, Nevada Heavy Metal Mixture		
DRE-100-90000004-S8	Connecticut, Michigan, Nevada Heavy Metal Mixture 9-29 µg/mL in 2% HNO3, 1% HCl(‡)(*)	100ml
	Arsenic [14 µg/mL]	Cadmium [9 µg/mL]
	Lead [29 µg/mL]	Mercury [29 µg/mL]

Product code	Description	
1,2-Dichloroethane D4 & Toluene D8 Mixture 528		
DRE-A50000528ME	1,2-Dichloroethane D4 & Toluene D8 Mixture 528 1000 µg/mL in Methanol(‡)	1ml
	Toluene D8	1,2-Dichloroethane D4
EPA Method 8080A Organochlorine Pesticide QC Standard Mixture 467		
DRE-A50000467AC	EPA Method 8080A Organochlorine Pesticide QC Standard Mixture 467 20-100 µg/mL in Acetone(‡)	1ml
	Aldrin [20 µg/mL]	alpha-HCH [20 µg/mL]
	gamma-HCH (Lindane) [20 µg/mL]	4,4'-DDD (TDE) [100 µg/mL]
	Dieldrin [20 µg/mL]	Endosulfan-alpha [20 µg/mL]
	Endrin [100 µg/mL]	Endrin aldehyde [20 µg/mL]
	Methoxychlor (DMTD) [20 µg/mL]	
	beta-HCH [20 µg/mL]	delta-HCH [20 µg/mL]
	4,4'-DDE [20 µg/mL]	4,4'-DDT [100 µg/mL]
	Endosulfan-beta [100 µg/mL]	Endosulfan-total sulfate [100 µg/mL]
	Heptachlor [20 µg/mL]	Heptachlor-exo-epoxide [20 µg/mL]
Florida Residual Solvent Mixture 1		
DRE-GS09000860TN	Florida Residual Solvent Mixture 1 1250-10500 µg/mL in Triacetin(‡)	5x1ml
	acetone [3750 µg/mL]	butane (C4) [4500 µg/mL]
	ethanol [5000 µg/mL]	ethyl ether [2500 µg/mL]
	ethyl acetate [2000 µg/mL]	heptane (C7) [2500 µg/mL]
	isopropyl alcohol [2500 µg/mL]	methanol [1250 µg/mL]
	n-propane [10500 µg/mL]	n-pentane (C5) [3750 µg/mL]
Florida Residual Solvent Mixture 2		
DRE-GS09000861TN	Florida Residual Solvent Mixture 2 5-750 µg/mL in Triacetin(‡)(*)	5x1ml
	acetonitrile [300 µg/mL]	benzene [5 µg/mL]
	chloroform [10 µg/mL]	1,2-dichloroethane [10 µg/mL]
	1,1-dichloroethylene [40 µg/mL]	ethylene oxide [25 µg/mL]
	n-hexane (C6) [300 µg/mL]	methylene chloride [625 µg/mL]
	toluene [750 µg/mL]	trichloroethylene [125 µg/mL]
	xylenes (total) [750 µg/mL]	
Fumonisins B1 and B2 Mixture		
DRE-A30000003WL	Fumonisins B1 and B2 Mixture 50 µg/mL in Acetonitrile:Water(*)	1ml
DRE-V30000003WL	Fumonisins B1 and B2 Mixture 50 µg/mL in Acetonitrile:Water(*)	5ml
	Fumosinin B1	Fumosinin B2
13C Labelled Fumonisins B1 and B2 Mixture		
DRE-A30000009WL	13C Labelled Fumonisins B1 and B2 Mixture 5 µg/mL in Acetonitrile:Water(*)	1.2ml
	Fumonisin B1 13C34	Fumonisin B2 13C34
Fusarium Toxins Mixture		
DRE-V30000007AL	Fusarium Toxins Mixture 10-100 µg/mL in Acetonitrile(*)	5ml
	Fusariotoxin T2 [10 µg/mL]	HT-2 toxin [100 µg/mL]
	Deoxynivalenol [100 µg/mL]	Zearalenone [32 µg/mL]
13C Labelled Fusarium Toxins Mixture		
DRE-A30000007AL	13C Labelled Fusarium Toxins Mixture 1-10 µg/mL in Acetonitrile(*)	1.2ml
	Fusariotoxin T2 13C24 [1 µg/mL]	HT-2 Toxin 13C22 [10 µg/mL]
	Deoxynivalenol 13C15 [10 µg/mL]	Zearalenone 13C18 [3 µg/mL]
Ketones Mixture 64		
DRE-GS09000064DM	Ketones Mixture 64 10000 µg/mL in Dimethyl Formamide(‡)(*)	5x1ml
	2-butanone (MEK)	acetone
	2-hexanone	

Product code	Description	
Maryland Pesticide Mixture 1		
DRE-A50000140AL	Maryland Pesticide Mixture 1 1000 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-S50000140AL	Maryland Pesticide Mixture 1 1000 µg/mL in Acetonitrile(‡)(*)	5x1ml
DRE-A50000208AL	Maryland Pesticide Mixture 1 1000 µg/mL in Acetonitrile Second Source(‡)(*)	1ml
DRE-S50000208AL	Maryland Pesticide Mixture 1 1000 µg/mL in Acetonitrile Second Source(‡)(*)	5x1ml

(E)-Fenpyroximate, Abamectin, Acetamiprid, Aldicarb
Ancymidol, Azoxystrobin, Carbaryl, Carbofuran
Chlorantraniliprole, Dimethoate, Ethephon, Etoxazole
Flonicamid, Fludioxonil, Imidacloprid, Methomyl
Myclobutanil, Propiconazole, Thiacloprid, Thiamethoxam

Maryland Pesticide Mixture 2

DRE-A50000141AL	Maryland Pesticide Mixture 2 1000 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000141AL	Maryland Pesticide Mixture 2 1000 µg/mL in Acetonitrile(‡)	5x1ml
DRE-A50000209AL	Maryland Pesticide Mixture 2 1000 µg/mL in Acetonitrile Second Source(‡)	1ml
DRE-S50000209AL	Maryland Pesticide Mixture 2 1000 µg/mL in Acetonitrile Second Source(‡)	5x1ml

Bifenazate, Bifenthrin, Boscalid, Chlorpyrifos
Cyfluthrin, Diazinon, Fipronil, Flurprimidol
Hexythiazox, Metalaxyl, Paclobutrazol, Permethrin
Phosmet, Piperonyl butoxide, Pyrethrins, Trifloxystrobin

Maryland Residual Solvent Mixture

DRE-A50000101TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin(‡)	1ml
DRE-S50000101TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin(‡)	5x1ml
DRE-A50000102TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin Second Source(‡)	1ml
DRE-S50000102TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin Second Source(‡)	5x1ml

Benzene [2 µg/mL], n-Butane [5000 µg/mL]
Ethanol [5000 µg/mL], n-Heptane [5000 µg/mL]
n-Hexane [250 µg/mL], N-Propane [5000 µg/mL]
Toluene [500 µg/mL], m-Xylene [1000 µg/mL]
o-Xylene [1000 µg/mL], p-Xylene [1000 µg/mL]

Massachusetts Residual Pesticide Mixture

DRE-S50000048AL	Massachusetts Residual Pesticide Mixture 100 µg/mL in Acetonitrile(‡)	5x1ml

Imidacloprid, Imazalil
Systhane Tm, Bifenazate
Trifloxystrobin, Spiromesifen
Bifenthrin, Etoxazole
Baythroid (mixture Four Of Isomers)

Massachusetts Residual Solvents-FET Mixture

DRE-GA09000222DS	Massachusetts Residual Solvent FET Mixture 222 100 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09000222DS	Massachusetts Residual Solvent FET Mixture 222 100 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml
DRE-GA09000243TN	Massachusetts Residual Solvent FET Mixture 243 1000 µg/mL in Triacetin(‡)	1ml

acetone, acetonitrile
butane (C4), ethanol
heptane (C7), n-hexane (C6)
isobutane, isopropyl alcohol
methanol, n-propane

Michigan Pesticide Mixture 2

DRE-A50000100AL	Michigan Pesticide Mixture 2 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-S50000100AL	Michigan Pesticide Mixture 2 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

Abamectin, Acetamiprid, Aldicarb, Azoxystrobin
Bifenthrin, Boscalid, Cyfluthrin, Cypermethrin (technical)
Fenoxycarb, Fipronil, Flonicamid, Fludioxonil
Imazalil, Imidacloprid, Methiocarb, Myclobutanil
Permethrin, Prallethrin, Pyrethrins, Spinosad
Thiacloprid, Trifloxystrobin

Product code	Description	

Michigan Residual Solvents Mixture 470

DRE-S50000470TN	Michigan Residual Solvents Mixture 470 100-1000 µg/mL in Triacetin(‡)	5x1ml

1,2-Dichloroethane [100 µg/mL]	2,2-Dimethylbutane [1000 µg/mL]	2,3-Dimethylbutane [1000 µg/mL]	2-Methylbutane [1000 µg/mL]
2-Methylpentane [1000 µg/mL]	3-Methylpentane [1000 µg/mL]	Acetone [1000 µg/mL]	Acetonitrile [1000 µg/mL]
Benzene [100 µg/mL]	Chloroform [100 µg/mL]	Dichloromethane [1000 µg/mL]	Diethylether [1000 µg/mL]
Ethanol [1000 µg/mL]	Ethyl acetate [1000 µg/mL]	Isopropyl alcohol [1000 µg/mL]	Methanol [1000 µg/mL]
n-Heptane [1000 µg/mL]	n-Hexane [1000 µg/mL]	n-Pentane [1000 µg/mL]	Toluene [1000 µg/mL]
Trichloroethene [100 µg/mL]	Xylene (all isomers) [1000 µg/mL]		

Michigan Residual Solvents Mixture 470

DRE-A50000470TN	Michigan Residual Solvents Mixture 470 100-1000 µg/mL in Triacetin(‡)	1ml

1,2-Dichloroethane [100 µg/mL]	2,2-Dimethylbutane [1000 µg/mL]	2,3-Dimethylbutane [1000 µg/mL]	2-Methylbutane [1000 µg/mL]
2-Methylpentane [1000 µg/mL]	3-Methylpentane [1000 µg/mL]	Acetone [1000 µg/mL]	Acetonitrile [1000 µg/mL]
Benzene [100 µg/mL]	Chloroform [100 µg/mL]	Dichloromethane [1000 µg/mL]	Diethylether [1000 µg/mL]
Ethanol [1000 µg/mL]	Ethyl acetate [1000 µg/mL]	Isopropyl alcohol [1000 µg/mL]	Methanol [1000 µg/mL]
n-Heptane [1000 µg/mL]	n-Hexane [1000 µg/mL]	n-Pentane [1000 µg/mL]	Toluene [1000 µg/mL]
Trichloroethene [100 µg/mL]	Xylene (all isomers) [1000 µg/mL]		

Michigan Residual Solvents Mixture 471

DRE-A50000471TN	Michigan Residual Solvents Mixture 471 1000 µg/mL in Triacetin(‡)	1ml

Isobutane (2-Methylpropane)	n-Butane
Neopentane	N-Propane

Michigan Residual Solvents Mixture Kit 472

DRE-K50000472TN	Michigan Residual Solvents Mixture Kit 472 100-1000 µg/mL in Triacetin(‡)	1ea

DRE-A50000470TN	Michigan Residual Solv. Mixt. 470 100-1000 µg/mL in Triacetin	1x1ml
DRE-A50000471TN	Michigan Residual Solvents Mixture 471 1000 µg/mL in Triacetin	1x1ml

Nevada Pesticide Mixture 62

DRE-GA09000062AL	Nevada Pesticide Mixture 62 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000062AL	Nevada Pesticide Mixture 62 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

acequinocyl	bifenazate	bifenthrin	captan
baythroid (mixture of isomers)	dimethomorph	etoxazole	Systhane TM
pentachloronitrobenzene	spinosad (Spinosyn A & D)	thiamethoxam	trifloxystrobin
cypermethrin (mix of isomers)	piperonyl butoxide	imidacloprid	abamectin
fenhexamid	flonicamid	spinetoram (mixture of isomers)	spirotetramat
fludioxonil	pyrethrin (mixture of isomers)		

Nevada Pesticide Mixture 694 Version 2

DRE-GA09000694AL	Nevada Pesticide Mixture Version 2 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000694AL	Nevada Pesticide Mixture Version 2 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

abamectin	acequinocyl	baythroid (mixture of isomers)	bifenazate
bifenthrin	cypermethrin (mix of isomers)	daminozide	dimethomorph
etoxazole	fenhexamid	flonicamid	fludioxonil
imidacloprid	paclobutrazol (mix of isomers)	pentachloronitrobenzene	piperonyl butoxide
pyrethrin (mixture of isomers)	spinetoram (mixture of isomers)	spinosad (Spinosyn A & D)	spirotetramat
Systhane TM	thiamethoxam	trifloxystrobin	

Nevada Terpene Mixture 0058

DRE-A50000058IP	Nevada Terpene Mixture 0058 1000 µg/mL in Isopropanol(‡)(*)	1ml

α-bisabolol	(−)-caryophyllene oxide
(-)-trans-caryophyllene	α-humulene
limonene	linalool
myrcene	α-pinene
β-pinene	terpinolene

Product code	Description	
New Hampshire Heavy Metal Mixture		
DRE-100-90000010-S8	New Hampshire Heavy Metal Mixture 3-9 µg/mL in 2% HNO3, 1% HCl(‡)(*)	100ml

Arsenic [5 µg/mL]
Cadmium [3 µg/mL]
Lead [9 µg/mL]
Mercury [9 µg/mL]

Ohio Pesticide Mixture 335		
DRE-A50000335AL	Ohio Pesticide Mixture 335 10-100 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000335AL	Ohio Pesticide Mixture 335 10-100 µg/mL in Acetonitrile(‡)	5x1ml

Abamectin [10 µg/mL]
Aldicarb [10 µg/mL]
Bifenazate [20 µg/mL]
Cyfluthrin [10 µg/mL]
Daminozide [10 µg/mL]
Diazinon [100 µg/mL]
Dichlorvos [10 µg/mL]
Dimethoate [10 µg/mL]
Etoxazole [10 µg/mL]
Flonicamid [30 µg/mL]
Fludioxonil [10 µg/mL]
Imidacloprid [10 µg/mL]
Myclobutanil [10 µg/mL]
Paclobutrazol [10 µg/mL]
Piperonyl butoxide [100 µg/mL]
Pyrethrins [50 µg/mL]
Spinosad [10 µg/mL]
Spirotetramat [100 µg/mL]
Thiamethoxam [20 µg/mL]
Trifloxystrobin [20 µg/mL]

Ohio Residual Pesticide Mixture		
DRE-S50000005AL	Ohio Residual Pesticide Mixture 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

Daminozide
Imidacloprid
Dichlorvos
Aldicarb
Spinosad (mixt. of Spinosyn A and D)
Flonicamid
Dimethoate
Diazinon
Pyrethrin (mixt. of isomers)
Thiamethoxam
Abamectin
Paclobutrazol (mixt. of Stereo Isomers)
Fludioxonil
Systhane Tm
Trifloxystrobin
Piperonyl Butoxide
Bifenazate
Etoxazole
Spirotetramat
Baythroid (mixt. of four Isomers)

Ohio Residual Solvent Mixture		
DRE-S50000004TN	Ohio Residual Solvent Mixture 1000 µg/mL in Triacetin(‡)	5x1ml

xylenes (total)
butane (C4)
n-pentane (C5)
ethanol
acetone
isopropyl alcohol
n-hexane (C6)
benzene
heptane (C7)
toluene

Ohio Residual Solvent Mixture Kit		
DRE-K50000501TN	Ohio Residual Solvent Mixture Kit 501 2-5000 µg/mL in Triacetin(‡)	1ea

DRE-A50000502TN	Ohio Residual Solvent Mixture 502 290-5000 µg/mL in Triacetin	1x1ml
DRE-A10535000TN-20	Benzene 20 µg/mL in Triacetin	1x1ml

DRE-K50000503TN	Ohio Residual Solvent Mixture Kit 503 2-5000 µg/mL in Triacetin(‡)	1ea

DRE-A50000502TN	Ohio Residual Solvent Mixture 502 290-5000 µg/mL in Triacetin	5x1ml
DRE-A10535000TN-20	Benzene 20 µg/mL in Triacetin	5x1ml

Oklahoma Pesticide Mixture 341		
DRE-A50000341AL	Oklahoma Pesticide Mixture 341 10 µg/mL in Acetonitrile(‡)(*)	1ml

Avermectin B1
Azoxystrobin
Bifenazate
Etoxazole
Tebuconazole
Enilconazole
Imidacloprid
Malathion
Myclobutanil
Permethrin
Spinosad
Spiromesifen
Spirotetramat

Oregon Pesticide Mixture 1		
DRE-GA09000231AL	Oregon Pesticide Mixture 1 600 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09000231AL	Oregon Pesticide Mixture 1 600 µg/mL in Acetonitrile(‡)	5x1ml

abamectin
spinosad (Spinosyn A & D)

Product code	Description	
Oregon Pesticide Mixture 1 100x AL		
DRE-GA09000255AL	Oregon Pesticide Mixture 1 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000255AL	Oregon Pesticide Mixture 1 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	5x1ml

acequinocyl [200 µg/mL]
baythroid (mixture of isomers) [100 µg/mL]
daminozide [100 µg/mL]
flonicamid [100 µg/mL]
oxamyl [200 µg/mL]
pyrethrin (mixture of isomers) [100 µg/mL]
chlorfenapyr [100 µg/mL]
cypermethrin (mix of isomers) [100 µg/mL]
dichlorvos [100 µg/mL]
hexythiazox [100 µg/mL]
piperonyl butoxide [100 µg/mL]

Oregon Pesticide Mixture 1-100

DRE-GA09000058AL	Oregon Pesticide Mixture 1-100 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000058AL	Oregon Pesticide Mixture 1-100 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

abamectin
acephate
acequinocyl
acetamiprid
aldicarb
azoxystrobin
bifenazate
bifenthrin
boscalid
carbaryl
carbofuran
chlorantraniliprole
chlorfenapyr
chlorpyrifos
clofentezine
baythroid (mixture of isomers)
cypermethrin (mix of isomers)
daminozide
dichlorvos
diazinon

Oregon Pesticide Mixture 10x AL

DRE-GA09000244AL	Oregon Pesticide Mixture 10x Action Limit 2-20 µg/mL in Acetonitrile(‡)(*)	1ml

abamectin [5 µg/mL]
daminozide [10 µg/mL]
flonicamid [10 µg/mL]
kresoxim methyl [4 µg/mL]
paclobutrazol (mixt. isomers) [4 µg/mL]
tebuconazol (Folicur) [4 µg/mL]
permethrin (mix of isomers) [2 µg/mL]
pyridaben [2 µg/mL]
diazinon [2 µg/mL]
malathion [2 µg/mL]
spiromesifen [2 µg/mL]
acetamiprid [2 µg/mL]
carbofuran [2 µg/mL]
metalaxyl [2 µg/mL]
fenoxycarb [2 µg/mL]
acequinocyl [20 µg/mL]
dichlorvos [10 µg/mL]
fludioxonil [4 µg/mL]
methomyl [4 µg/mL]
piperonyl butoxide [20 µg/mL]
azoxystrobin [2 µg/mL]
phosmet [2 µg/mL]
trifloxystrobin [2 µg/mL]
baythroid (mixt. isomers) [10 µg/mL]
methyl parathion [2 µg/mL]
spirotetramat [2 µg/mL]
bifenazate [2 µg/mL]
chlorantraniliprole [2 µg/mL]
methiocarb [2 µg/mL]
fenpyroximate [4 µg/mL]
aldicarb [4 µg/mL]
ethofenprox [4 µg/mL]
hexythiazox [10 µg/mL]
MGK-264 - isomer b [2 µg/mL]
pyrethrin (mix of isomers) [10 µg/mL]
bifenthrin [2 µg/mL]
prallethrin [2 µg/mL]
acephate [4 µg/mL]
cypermethrin (mixt. isomers) [10 µg/mL]
Systhane TM [2 µg/mL]
thiacloprid [2 µg/mL]
boscalid [4 µg/mL]
clofentezine [2 µg/mL]
dibrom [5 µg/mL]
propoxur [2 µg/mL]
chlorfenapyr [10 µg/mL]
fipronil [4 µg/mL]
imidacloprid [4 µg/mL]
oxamyl [10 µg/mL]
spiroxamine (mixture isomers) [4 µg/mL]
ethoprophos (prophos) [2 µg/mL]
propiconazol (mixt. isomers) [4 µg/mL]
chlorpyrifos [2 µg/mL]
dimethoate [2 µg/mL]
spinosad (Spinosyn A&D) [2 µg/mL]
thiamethoxam [2 µg/mL]
carbaryl [2 µg/mL]
imazalil [2 µg/mL]
etoxazole [2 µg/mL]

Oregon Pesticide Mixture 2 100x AL

DRE-GA09000256AL	Oregon Pesticide Mixture 2 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000256AL	Oregon Pesticide Mixture 2 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	5x1ml

acephate [40 µg/mL]
fenpyroximate [40 µg/mL]
dibrom [50 µg/mL]
paclobutrazol (mixt. isomers) [40 µg/mL]
aldicarb [40 µg/mL]
kresoxim methyl [40 µg/mL]
propiconazol (mixt. isomers) [40 µg/mL]
fipronil [40 µg/mL]
boscalid [40 µg/mL]
imidacloprid [40 µg/mL]
spiroxamine (mixt. isomers) [40 µg/mL]
abamectin [50 µg/mL]
ethofenprox [40 µg/mL]
methomyl [40 µg/mL]
tebuconazol (Folicur) [40 µg/mL]
fludioxonil [40 µg/mL]

Oregon Pesticide Mixture 2-100

DRE-GA09000059AL	Oregon Pesticide Mixture 2-100 100 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09000059AL	Oregon Pesticide Mixture 2-100 100 µg/mL in Acetonitrile(‡)	5x1ml

dimethoate
fenpyroximate
hexythiazox
metalaxyl
MGK-264 - isomer b
ethoprophos (prophos)
fipronil
imazalil
methiocarb
Systhane TM
ethofenprox
flonicamid
imidacloprid
methomyl
malathion
fenoxycarb
fludioxonil
kresoxim methyl
methyl parathion
etoxazole

Oregon Pesticide Mixture 3

DRE-GA09000233AL	Oregon Pesticide Mixture 3 600 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09000233AL	Oregon Pesticide Mixture 3 600 µg/mL in Acetonitrile(‡)	5x1ml

aldicarb
flonicamid
methiocarb
oxamyl
thiacloprid
fipronil
hexythiazox
methomyl
pyridaben
thiamethoxam

Product code	Description	
Oregon Pesticide Mixture 3 100x AL		
DRE-GA09000257AL	Oregon Pesticide Mixture 3 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000257AL	Oregon Pesticide Mixture 3 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	5x1ml

acetamiprid	azoxystrobin	bifenthrin	carbofuran
chlorpyrifos	diazinon	dimethoate	ethoprophos (prophos)
etoxazole	fenoxycarb	imazalil	malathion
metalaxyl	methiocarb	methyl parathion	MGK-264 - isomer b
Systhane TM	permethrin (mixture of isomers)	phosmet	propoxur
pyridaben	spinosad (Spinosyn A & D)	spiromesifen	thiacloprid
thiamethoxam	trifloxystrobin	spirotetramat	bifenazate
carbaryl	chlorantraniliprole	clofentezine	prallethrin

Oregon Pesticide Mixture 3-100		
DRE-GA09000473AL	Oregon Pesticide Mixture 3-100 100 µg/mL in Acetonitrile(‡)(*)	1ml

dibrom	oxamyl	paclobutrazol (mix of isomers)	permethrin (mix of isomers)
phosmet	piperonyl butoxide	prallethrin	Propiconazol (mix of isomers)
propoxur	pyrethrin (mix of isomers)	pyridaben	spinosad (mix of Spinosyn A&D)
spiromesifen	spirotetramat	spiroxamine	tebuconazol (Folicur)
thiacloprid	thiamethoxam	trifloxystrobin	

Oregon Pesticide Mixture 4		
DRE-GA09000234AL	Oregon Pesticide Mixture 4 600 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000234AL	Oregon Pesticide Mixture 4 600 µg/mL in Acetonitrile(‡)(*)	5x1ml

carbaryl	carbofuran
chlorantraniliprole	clofentezine
daminozide	fenoxycarb
Imazalil	Systhane TM
paclobutrazol (mixture of stereo isomers)	Propiconazol (mixture of isomers)
propoxur	tebuconazol (Folicur)

Oregon Pesticide Mixture 476		
DRE-A50000476AL	Oregon Pesticide Mixture 476 600 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000476AL	Oregon Pesticide Mixture 476 600 µg/mL in Acetonitrile(‡)	5x1ml

(E)-Fenpyroximate	Acequinocyl	Acetamiprid	Azoxystrobin
Bifenazate	Boscalid	Chlorfenapyr	Etoxazole
Fludioxonil	Imidacloprid	Kresoxim-methyl	Metalaxyl
MGK 264	Piperonyl butoxide	Spiromesifen	Spirotetramat
Spiroxamine	Trifloxystrobin		

Oregon Pesticide Mixture 5		
DRE-GA09000235AL	Oregon Pesticide Mixture 5 600 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09000235AL	Oregon Pesticide Mixture 5 600 µg/mL in Acetonitrile(‡)	5x1ml

bifenthrin	baythroid (mixture of isomers)
cypermethrin (mix of isomers)	ethofenprox
permethrin (mixture of isomers)	prallethrin
pyrethrin (mixture of isomers)	

Oregon Pesticide Mixture 6		
DRE-GS09000236AL	Oregon Pesticide Mixture 6 600 µg/mL in Acetonitrile(‡)	5x1ml

acephate	chlorpyrifos
diazinon	dimethoate
ethoprophos (prophos)	malathion
methyl parathion	dibrom
phosmet	dichlorvos

Oregon Residual Solvent Mixture		
DRE-GA09000238TN	Oregon Residual Solvent Mixture 1000 µg/mL in Triacetin(‡)	1ml
DRE-GS09000238TN	Oregon Residual Solvent Mixture 1000 µg/mL in Triacetin(‡)	5x1ml
DRE-GS09000238TN-SS	Oregon Residual Solvent Mixture 1000 µg/mL in Triacetin Second Source(‡)	5x1ml

butane (C4)	isobutane	ethylene oxide	n-propane
2-methylbutane	2,3-dimethylbutane	2,2-dimethylbutane	2-methylpentane

(continued on next page)

Product code	Description	

(continued from previous page)

3-methylpentane	n-hexane (C6)	cyclohexane	heptane (C7)
benzene	toluene	ethylbenzene	o-xylene
m-xylene	p-xylene	1,4-dioxane	acetonitrile
isopropylbenzene	methylene chloride	ethanol	ethyl acetate
tetrahydrofuran (THF)	ethyl ether	2-butanol	2-ethoxyethanol
isopropyl alcohol	acetone	methanol	isopropyl acetate
n-pentane (C5)	ethylene glycol	2,2-dimethylpropane	

Oregon Residual Solvent Mixture 238

DRE-GA09000238TN-SS	Oregon Residual Solvent Mixture 1000 µg/mL in Triacetin Second Source(‡)	1ml

butane (C4)	isobutane	ethylene oxide	n-propane
2-methylbutane	2,3-dimethylbutane	2,2-dimethylbutane	2-methylpentane
3-methylpentane	n-hexane (C6)	cyclohexane	heptane (C7)
benzene	toluene	ethylbenzene	o-xylene
m-xylene	p-xylene	1,4-dioxane	acetonitrile
isopropylbenzene	methylene chloride	ethanol	ethyl acetate
tetrahydrofuran (THF)	ethyl ether	2-butanol	2-ethoxyethanol
isopropyl alcohol	acetone	methanol	isopropyl acetate
n-pentane (C5)	ethylene glycol	2,2-dimethylpropane	

Pennsylvania Heavy Metal Mixture

DRE-100-90000005-S8	Pennsylvania Heavy Metal Mixture 3-15 µg/mL in 2% HNO3, 1% HCl(‡)(*)	100ml

Arsenic [15 µg/mL]	Cadmium [3 µg/mL]
Lead [10 µg/mL]	Mercury [5 µg/mL]

Pennsylvania Pesticide Mixture

DRE-A50000333AL	Pennsylvania Pesticide Mixture 333 10 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-A50000334AL	Pennsylvania Pesticide Mixture 334 100 µg/mL in Acetonitrile(‡)(*)	1ml

Abamectin	Acephate	Acequinocyl	Acetamiprid
Aldicarb	Azoxystrobin	Bifenazate	Bifenthrin
Boscalid	Captan	Carbaryl	Carbofuran
Chlorantraniliprole	Chlorfenapyr	Chlorpyrifos	Clofentezine
Cyfluthrin	Cypermethrin (technical)	Daminozide	Diazinon
Dichlorvos	Dimethoate	Dimethomorph	Ethoprophos
Etofenprox	Etoxazole	Fenhexamid	Fenoxycarb
Fenpyroximate (E/Z Mix)	Fipronil	Flonicamid	Fludioxonil
Hexythiazox	Imazalil	Imidacloprid	Kresoxim-methyl
Malathion	Metalaxyl	Methiocarb	Methomyl
MGK 264	Myclobutanil	Naled	Oxamyl
Paclobutrazol	Parathion-methyl	Permethrin	Phosmet
Piperonyl butoxide	Prallethrin	Propiconazole	Propoxur
Pyridaben	Spinetoram	Spinosad	Spiromesifen
Spirotetramat	Spiroxamine	Tebuconazole	Thiacloprid
Thiamethoxam	Trifloxystrobin		

Pesticide Mixture 236

DRE-GA09000236AL	Pesticide Mixture 6 600 µg/mL in Acetonitrile(‡)	1ml

acephate	chlorpyrifos
diazinon	dimethoate
ethoprophos (prophos)	malathion
methyl parathion	dibrom
phosmet	dichlorvos

Residual Solvents - FET Mixture 241

DRE-GA09000241DS	Residual Solvents - FET Mixture 241 100 µg/mL in Dimethyl sulfoxide(‡)	1ml

acetone	acetonitrile
ethanol	isopropyl alcohol
methanol	n-propane
butane (C4)	isobutane
n-hexane (C6)	heptane (C7)

Product code	Description	
Residual Solvents Gases Spiking Mixture 187		
DRE-GS09000187DS	Residual Solvents Gases Spiking Mixture 187 100 µg/mL in Dimethyl sulfoxide(‡)	5x1ml

butane (C4) — isobutane
n-propane

Residual Solvent Gases Spiking Mixture 206

DRE-GH09000206DS	Residual Solvent Gases Spiking Mixture 206 100 µg/mL in Dimethyl sulfoxide(‡)	10x1ml

acetylene — butane (C4)
2-Methylpropene — n-pentane (C5)

Residual Solvents Mixture 177/178/179

DRE-GS09000177DS	Residual Solvents Mixture 177 50 µg/mL in Dimethyl sulfoxide(‡)(*)	5x1ml
DRE-GS09000178DS	Residual Solvents Mixture 178 500 µg/mL in Dimethyl sulfoxide(‡)(*)	5x1ml
DRE-GS09000179DS	Residual Solvents Mixture 179 2500 µg/mL in Dimethyl sulfoxide(‡)(*)	5x1ml

2-methylbutane	acetone	benzene	2-butanone (MEK)
cyclohexane	ethanol	ethyl ether	ethyl acetate
ethylbenzene	heptane (C7)	n-hexane (C6)	isooctane
isopropyl alcohol	methanol	methylene chloride	2-methylpentane
3-methylpentane	n-pentane (C5)	1-pentanol	1-propanol
toluene	o-xylene	m-xylene	p-xylene
chloroform	2,2-dimethylbutane	2,3-dimethylbutane	1,1,1,2-Tetrafluoroethane
ethylene glycol			

Terpene Mixture 1

DRE-GA09000635HE	Terpene Mixture 1 2500 µg/mL in Hexane(‡)(*)	1ml

α-cedrene	α-terpinene	Borneol	(+)-fenchol
(-)-fenchone	γ-terpinene	geraniol	(-)-Guaiol
(+)-limonene	α-pinene	β-pinene	(R)-(+)-pulegone
sabinene	sabinene hydrate	terpineol, mixed isomers	trans-nerolidol
α-humulene	α-terpinolene		

Terpene Mixture 1-100

DRE-GA09000272ME	Terpene Mixture 1 100 µg/mL in Methanol(‡)	1ml

(-)-α-Bisabolol (technical grade)	(−)-caryophyllene oxide	(−)-Isopulegol	cedrol
(+)-fenchone	(+)-3-carene	camphene	camphor
cineole	mycrene	farnesene, mixture of isomers	geranyl acetate
DL-menthol	isoborneol	linalool	nerol
3,7-dimethyl-1,3,6-octatriene	α-phellandrene	(−)-trans-caryophyllene	valencene
cis-nerolidol			

Terpene Mixture 2

DRE-GA09000634HE	Terpene Mixture 2 2500 µg/mL in Hexane(‡)	1ml

(+)-3-carene	3,7-dimethyl-1,3,6-octatriene	(-)-α-Bisabolol (technical)	camphene
camphor	(−)-caryophyllene oxide	cedrol	cineole
cis-nerolidol	DL-menthol	farnesene (mix of isomers)	geranyl acetate
isoborneol	4-isopropyltoluene	(−)-Isopulegol	linalool
myrcene	nerol	(−)-trans-caryophyllene	valencene
α-phellandrene			

Terpene Mixture 2-100

DRE-GA09000273ME	Terpene Mixture 2 100 µg/mL in Methanol(‡)(*)	1ml

(−)-borneol	Borneol	(R)-(+)-pulegone	(+)-camphor
(-)-camphor	(+)-fenchol	(+)-limonene	a-cedrene
α-humulene	alpha-terpinene	α-pinene	b-pinene
g-terpinene	geraniol	(-)-Guaiol	(-)-fenchone
sabinene	sabinene hydrate	terpineol, mixed isomers	α-terpinolene
trans-nerolidol			

Product code	Description	
Terpene Mixture 1-2500		
DRE-S50000473HE	Terpene Mixture 1 2500 µg/mL in Hexane(‡)	5x1ml

(-)-Isopulegol
alpha-(-)-Bisabolol
Camphene
DL-Camphor
Isoborneol
Valencene
(-)-Trans-Caryophyllene
alpha-Farnesene
Caryophyllene Oxide
DL-Linalool
Menthol Racemic
(1S)-(+)-3-Carene
alpha-Phellandrene
Cedrol
Eucalyptol (1,8-Cineole)
Myrcene
4-Cymene
beta-Ocimene
cis-Nerolidol
Geranyl Acetate
Nerol

Terpene Mixture 100		
DRE-GS09000520MB	Terpene Mixture 100 100 µg/mL in Methyl tert-butyl ether(‡)	5x1ml

(+)-Aromadendrene
(+)-fenchol
(+)-α-pinene
citronellol
phytol

Terpene Mixture 1000		
DRE-GS09000521ME	Terpene Mixture 1000 1000 µg/mL in Methanol(‡)(*)	5x1ml

3-carene
borneol (20% isoborneol)
cineole
geranyl acetate
linalool
α-pinene
α-terpineol
α-terpinolene
α-cedrene
camphene
(+)-fenchol
(-)-Guaiol
mycrene
(R)-(+)-pulegone
(-)-trans-caryophyllene
β-eudesmol
α-terpinene
camphor
g-terpinene
isoborneol
nerol
sabinene
α-humulene
(-)-α-Bisabolol (technical grade)
(-)-caryophyllene oxide
geraniol
d-limonene
(-)-β-pinene
sabinene hydrate
α-phellandrene

Terpene Mixture 2-2500		
DRE-S50000474HE	Terpene Mixture 2 2500 µg/mL in Hexane(‡)	5x1ml

(-)-alpha-Cedrene
(+)-Limonene
beta-Pinene
Guaiol
Terpinolene
(-)-Fenchone
4-Thujanol
DL-alpha-Pinene
R-(+)-Pulegone
trans-Nerolidol
(+)-Borneol
alpha-Humulene
gamma-Terpinene
Sabinene
(+)-Fenchyl Alcohol
alpha-Terpinene
Geraniol
Terpineol

Terpene Mixture A		
DRE-GA09000155IP	Terpene Mixture A 1000 µg/mL in Isopropanol(‡)	1ml

camphene
cineole
g-terpinene
valencene
(+)-3-carene
geraniol
nerol

Texas TPH Mixture 169		
DRE-GA09000169PE	Texas TPH Mixture 169 20000 µg/mL in n-Pentane(‡)	1ml

gasoline, mixed grades
composite diesel fuel #2

Trace Metals Mixture for eCigarettes (4 analytes)		
DRE-100-90000008-S3	Trace Metals Mixture for eCigarettes 10 µg/mL in 2% HNO3(‡)(*)	100ml

Cadmium
Copper
Chromium
Nickel

Trace Metals Mixture for eCigarettes (5 analytes)		
DRE-100-90000009-S9	Trace Metals Mixture for eCigarettes 10 µg/mL in 5% HNO3(‡)(*)	100ml

Aluminium
Iron
Manganese
Arsenic
Lead

Product code	Description	
A + B-Trichothecenes and Zearalenone Mixture		
DRE-A30000004AL	A + B-Trichothecenes and Zearalenone Mixture 10 µg/mL in Acetonitrile(*)	1ml
DRE-V30000004AL	A + B-Trichothecenes and Zearalenone Mixture 10 µg/mL in Acetonitrile(*)	5ml

Fusariotoxin T2
HT-2 toxin
Nivalenol
3-Acetyldeoxynivalenol
Fusarenon X
Diacetoxyscirpenol
Deoxynivalenol
Zearalenone

B-Trichothecenes Mixture

DRE-A30000002AL	B-Trichothecenes Mixture 100 µg/mL in Acetonitrile(*)	1ml
DRE-V30000002AL	B-Trichothecenes Mixture 100 µg/mL in Acetonitrile(*)	5ml

Nivalenol
3-Acetyldeoxynivalenol
Deoxynivalenol
15-Acetyldeoxynivalenol

Vermont Heavy Metal Mixture

DRE-100-90000006-S8	Vermont Heavy Metal Mixture 20-100 µg/mL in 2% HNO3, 1% HCl(‡)(*)	100ml

Arsenic [100 µg/mL]
Lead [100 µg/mL]
Cadmium [40 µg/mL]
Mercury [20 µg/mL]

VOC Mixture 35

DRE-YA09000035DS	VOC Mixture 35 1000 µg/mL in Dimethyl sulfoxide(‡)	1ml
DRE-YS09000035DS	VOC Mixture 35 1000 µg/mL in Dimethyl sulfoxide(‡)	5x1ml

n-hexane (C6) [1000 µg/mL]
heptane (C7) [1000 µg/mL]
ethanol [1000 µg/mL]
acetonitrile [1000 µg/mL]
toluene [1000 µg/mL]
carbon tetrachloride [1000 µg/mL]
o-xylene [1000 µg/mL]
p-xylene [500 µg/mL]
n-pentane (C5) [1000 µg/mL]
isopropyl alcohol [1000 µg/mL]
acetone [1000 µg/mL]
tetrahydrofuran [1000 µg/mL]
chloroform [1000 µg/mL]
benzene [1000 µg/mL]
m-xylene [500 µg/mL]

VOC Mixture 529

DRE-A50000529ME	VOC Mixture 529 100 µg/mL in Methanol(‡)	1ml

Trichloroethene
1,2,4-Trichlorobenzene
1,1,1-Trichloroethane
Ethylbenzene
Bromodichloromethane
1,4-Dichlorobenzene
Methylene Chloride
Tetrachloroethene
1,2,3-Trichlorobenzene
Vinyl Chloride
1,2-Dimethylbenzene
Bromoform
Chlorobenzene
cis-1,2-Dichloroethene
Hexachlorobutadiene
1,3,5-Trichlorobenzene
Benzene
1,3-Dimethylbenzene
Chloroform
1,2-Dichloroethane
trans-1,2-Dichloroethene
Styrene
1,2-Dichlorobenzene
Toluene
1,4-Dimethylbenzene
Dibromochloromethane
Carbontetrachloride
1,1-Dichloroethene

Washington Heavy Metal Mixture

DRE-100-90000002-S8	Washington Heavy Metal Mixture 40-200 µg/mL in 2% HNO3, 1% HCl(‡)(*)	100ml

Arsenic [200 µg/mL]
Lead [120 µg/mL]
Cadmium [80 µg/mL]
Mercury [40 µg/mL]

Washington Pesticide Mixture 1

DRE-A50000143AL	Washington Pesticide Mixture 1 1-20 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-V50000143AL	Washington Pesticide Mixture 1 1-20 µg/mL in Acetonitrile(‡)(*)	5x1ml

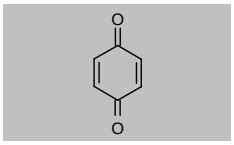
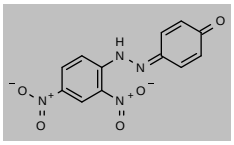
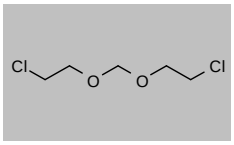
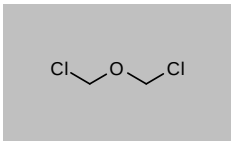
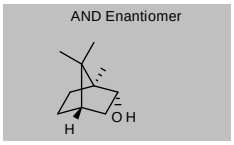
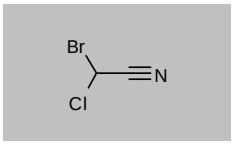
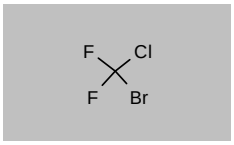
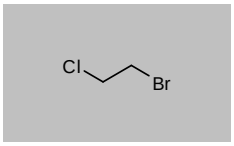
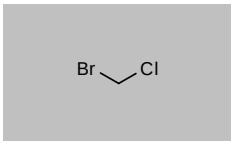
Abamectin [5 µg/mL]
Aldicarb [4 µg/mL]
Boscalid [4 µg/mL]
Chlorfenapyr [10 µg/mL]
Cyfluthrin [10 µg/mL]
Dichlorvos [1 µg/mL]
Etoxazole [2 µg/mL]
Flonicamid [10 µg/mL]
Imidacloprid [4 µg/mL]
Methiocarb [2 µg/mL]
Naled [5 µg/mL]
Permethrin [2 µg/mL]
Propiconazole [4 µg/mL]
Spinosad [2 µg/mL]
Tebuconazole [4 µg/mL]
Uniconazole [1 µg/mL]
Acephate [4 µg/mL]
Azoxystrobin [2 µg/mL]
Carbaryl [2 µg/mL]
Chlormequat chloride [1 µg/mL]
Cypermethrin (technical) [10 µg/mL]
Dimethoate [2 µg/mL]
Fenoxycarb [2 µg/mL]
Fludioxonil [4 µg/mL]
Kresoxim-methyl [4 µg/mL]
Methomyl [4 µg/mL]
Oxamyl [10 µg/mL]
Phosmet [2 µg/mL]
Propoxur [2 µg/mL]
Spiromesifen [2 µg/mL]
Thiacloprid [2 µg/mL]
Acequinocyl [20 µg/mL]
Bifenazate [2 µg/mL]
Carbofuran [2 µg/mL]
Chlorpyrifos [2 µg/mL]
Daminozide [10 µg/mL]
Ethoprophos [2 µg/mL]
(E)-Fenpyroximate [4 µg/mL]
Hexythiazox [10 µg/mL]
Malathion [2 µg/mL]
MGK 264 [2 µg/mL]
Paclobutrazol [4 µg/mL]
Piperonyl butoxide [20 µg/mL]
Pyrethrins [10 µg/mL]
Spirotetramat [2 µg/mL]
Thiamethoxam [2 µg/mL]
Acetamiprid [2 µg/mL]
Bifenthrin [2 µg/mL]
Chlorantraniliprole [2 µg/mL]
Clofentezine [2 µg/mL]
Diazinon [2 µg/mL]
Etofenprox [4 µg/mL]
Fipronil [4 µg/mL]
Imazalil [2 µg/mL]
Metalaxyl [2 µg/mL]
Myclobutanil [2 µg/mL]
Parathion-methyl [2 µg/mL]
Prallethrin [2 µg/mL]
Pyridaben [2 µg/mL]
Spiroxamine [4 µg/mL]
Trifloxystrobin [2 µg/mL]

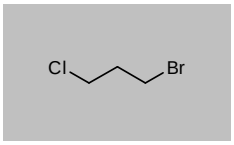
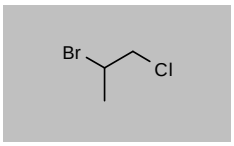
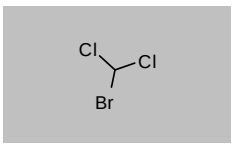
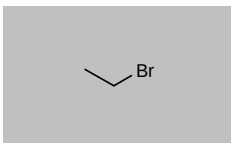
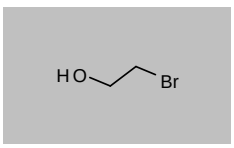
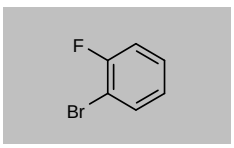
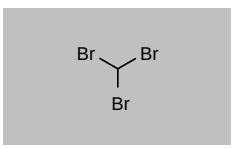
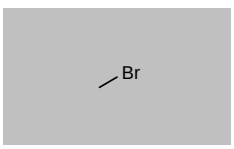
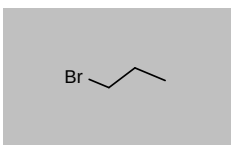
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

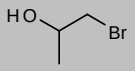
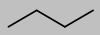
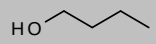
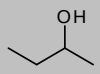
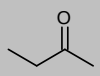
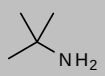
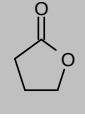
Product code	Description	
Washington Residual Solvent Mixture 1		
DRE-A50000029DA	Washington Residual Solvent Mixture 1 version 2 4-10000 µg/mL in N,N-Dimethylacetamide(‡)(*)	1ml
DRE-S50000030DA	Washington Residual Solvent Mixture 1 version 2 4-10000 µg/mL in N,N-Dimethylacetamide(‡)(*)	5x1ml
	Methanol [6000 µg/mL] Acetone [10000 µg/mL] Methylene Chloride [1200 µg/mL] Chloroform [4 µg/mL] Toluene [1800 µg/mL] m-xylene [4000 µg/mL] o-xylene [4000 µg/mL]	Ethanol [10000 µg/mL] Isopropyl Alcohol [10000 µg/mL] Ethyl Acetate [10000 µg/mL] Benzene [4 µg/mL] Ethylbenzene [4000 µg/mL] p-xylene [4000 µg/mL]
Washington Residual Solvent Mixture 2		
DRE-GA09000765DA-C	Washington Residual Solvent Mixture 2 10000 µg/mL in N,N-Dimethylacetamide(‡)	4.5ml
	butane (C4)	n-propane
Washington Residual Solvent Mixture 3		
DRE-A50000031TN	Washington Residual Solvent Mixture 3 580-10000 µg/mL in Triacetin(‡)	1ml
DRE-S50000032TN	Washington Residual Solvent Mixture 3 580-10000 µg/mL in Triacetin(‡)	5x1ml
	n-pentane (C5) [10000 µg/mL] cyclohexane [8000 µg/mL]	n-hexane (C6) [600 µg/mL] heptane (C7) [10000 µg/mL]
Washington Residual Solvent Mixture 762		
DRE-GS09000762DA-C	Washington Residual Solvent Mixture 762 10000 µg/mL in N,N-Dimethylacetamide (‡)	5x4.5ml
	butane (C4)	n-propane

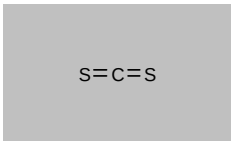
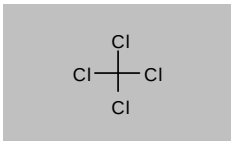
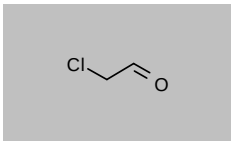
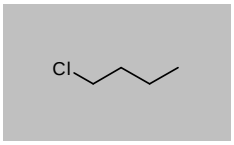
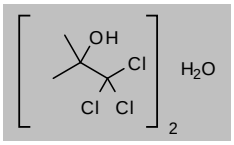
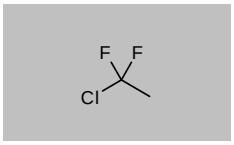
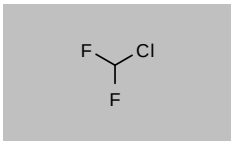
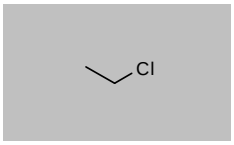
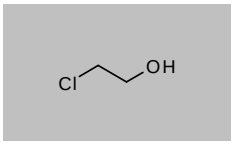
VOLATILE ORGANIC COMPOUNDS (VOCS)

Product code	Description		
Acetic Acid 2-Ethylhexyl Ester			
CAS 103-09-3	MW 172.2646	$C_{10}H_{20}O_2$	
DRE-C10016050	Acetic acid-2-ethylhexyl ester		1ml
Acetic Anhydride			
CAS 108-24-7	MW 102.0886	$C_4H_6O_3$	
DRE-CA10016900	Acetic anhydride		1ml
Acetonitrile			
CAS 75-05-8	MW 41.0519	C_2H_3N	
DRE-C10021000	Acetonitrile(‡)		5ml
DRE-CA10021000	Acetonitrile(‡)		1ml
2-Acetylfuran			
CAS 1192-62-7	MW 110.1106	$C_6H_6O_2$	
DRE-C10023800	2-Acetylfuran		1ml
Acrolein (2-Propenal; 2-Propen-1-one)			
CAS 107-02-8	MW 56.0633	C_3H_4O	
DRE-XA10045000AC	Acrolein 100 µg/mL in Acetone		1ml
Acrolein-2,4-dinitrophenylhydrazone (DNPH)			
CAS 888-54-0	MW 236.1842	$C_9H_8N_4O_4$	
DRE-CA10045200	Acrolein-2,4-dinitrophenylhydrazone(‡)		25mg
Allylchloride (3-Chloro-1-propene)			
CAS 107-05-1	MW 76.5248	C_3H_5Cl	
DRE-CA10135000	Allylchloride		250mg
Benzene			
CAS 71-43-2	MW 78.1118	C_6H_6	
DRE-C10535000-5ML	Benzene		5ml
Benzonitrile			
CAS 100-47-0	MW 103.1213	C_7H_5N	
DRE-C10538500	Benzonitrile		250mg

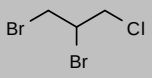
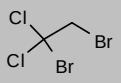
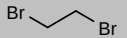
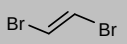
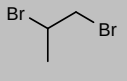
Product code	Description		
1,4-Benzoquinone			
CAS 106-51-4	MW 108.0948	$C_6H_4O_2$	
DRE-C10537000	1,4-Benzoquinone(‡)	250mg	
1,4-Benzoquinone-2,4-dinitrophenylhydrazine (mono)			
CAS 16081-15-5	MW 288.2157	$C_{12}H_8N_4O_5$	
DRE-C10537010	1,4-Benzoquinone-2,4-dinitrophenylhydrazine (mono)	10mg	
Bis(2-chloroethoxy)methane			
CAS 111-91-1	MW 173.0377	$C_5H_{10}Cl_2O_2$	
DRE-XA10651000CY	Bis-(2-chloroethoxy)methane 100 µg/mL in Cyclohexane	1ml	
Bis(chloromethyl)ether			
CAS 542-88-1	MW 114.9586	$C_2H_4Cl_2O$	
DRE-GA09010398MB-SS	Bis(chloromethyl)ether 2000 µg/mL in Methyl tert-butyl ether Second Source (‡)	5x1ml	
Borneol			
CAS 507-70-0	MW 154.2493	$C_{10}H_{18}O$	AND Enantiomer
DRE-GA09000239ME	Borneol (20% Isoborneol) 1000 µg/mL in Methanol(‡)	1ml	
DRE-GS09000239ME	Borneol (20% Isoborneol) 1000 µg/mL in Methanol(‡)(*)	5x1ml	
Bromochloroacetonitrile			
CAS 83463-62-1	MW 154.393	$C_2HBrClN$	
DRE-C10715000	Bromochloroacetonitrile	50mg	
DRE-GA09011095ME	Bromochloroacetonitrile 1000 µg/mL in Methanol(‡)(*)	1ml	
Bromochlorodifluoromethane			
CAS 353-59-3	MW 165.3645	$CBrClF_2$	
DRE-XA10720500ME	Bromochlorodifluoromethane 100 µg/mL in Methanol	1ml	
1-Bromo-2-chloroethane			
CAS 107-04-0	MW 143.4102	C_2H_4BrCl	
DRE-CA10720700	1-Bromo-2-chloroethane	250mg	
DRE-GA09010038ME	1-Bromo-2-Chloroethane 1000 µg/mL in Methanol(‡)	1ml	
DRE-GS09010038ME	1-Bromo-2-Chloroethane 1000 µg/mL in Methanol(‡)	5x1ml	
Bromochloromethane			
CAS 74-97-5	MW 129.3836	CH_2BrCl	
DRE-C10720800	Bromochloromethane	1g	
DRE-XA10720800ME	Bromochloromethane 100 µg/mL in Methanol	1ml	

Product code	Description		
1-Bromo-3-chloropropane			
CAS 109-70-6	MW 157.4367	C_3H_6BrCl	
DRE-C10722000	1-Bromo-3-chloropropane(‡)	500mg	
2-Bromo-1-chloropropane			
CAS 3017-95-6	MW 157.4367	C_3H_6BrCl	
DRE-YA10722200ME	2-Bromo-1-chloropropane 2000 µg/mL in Methanol	1ml	
Bromodichloromethane			
CAS 75-27-4	MW 163.8286	$CHBrCl_2$	
DRE-C10726700	Bromodichloromethane(‡)	1g	
DRE-XA10726700ME	Bromodichloromethane 100 µg/mL in Methanol	1ml	
DRE-GA09011103ME	Bromodichloromethane 100 µg/mL in Methanol(‡)	1ml	
Bromoethane			
CAS 74-96-4	MW 108.9651	C_2H_5Br	
DRE-C10728000	Bromoethane	1g	
2-Bromoethanol			
CAS 540-51-2	MW 124.9645	C_2H_5BrO	
DRE-C10728500	2-Bromoethanol(‡)	500mg	
1-Bromo-2-fluorobenzene			
CAS 1072-85-1	MW 174.9984	C_6H_4BrF	
DRE-CA10730500	1-Bromo-2-fluorobenzene	0.5ml	
Bromoform (Tribromomethane)			
CAS 75-25-2	MW 252.7306	$CHBr_3$	
DRE-C17665500	Tribromomethane(‡)	1g	
DRE-XA17665500ME	Tribromomethane 100 µg/mL in Methanol	1ml	
DRE-GA09011104ME	Bromoform 100 µg/mL in Methanol(‡)	1ml	
DRE-GA09011071ME	Bromoform 5000 µg/mL in Methanol(‡)	1ml	
Bromomethane (Methyl Bromide)			
CAS 74-83-9	MW 94.9385	CH_3Br	
DRE-GA09011105ME	Bromomethane (Methyl bromide) 100 µg/mL in Methanol(‡)	1ml	
1-Bromopropane			
CAS 106-94-5	MW 122.9917	C_3H_7Br	
DRE-C10759500	1-Bromopropane(‡)	250mg	

Product code	Description			
2-Bromopropane				
CAS 75-26-3	MW 122.9917	C_3H_7Br		
DRE-C10759600	2-Bromopropane		500mg	
1-Bromopropan-2-ol				
CAS 19686-73-8	MW 138.9911	C_3H_7BrO		
DRE-C10760000	1-Bromo-2-propanol(‡)		250mg	
Bromotrichloromethane				
CAS 75-62-7	MW 198.2737	$CBrCl_3$		
DRE-C10765000	Bromotrichloromethane(‡)		500mg	
n-Butane				
CAS 106-97-8	MW 58.1222	C_4H_{10}		
DRE-GA09010504ME	Butane 2000 µg/mL in Methanol(‡)		1ml	
1-Butanol				
CAS 71-36-3	MW 74.1216	$C_4H_{10}O$		
DRE-C10861500-5ML	1-Butanol		5ml	
2-Butanol				
CAS 78-92-2	MW 74.1216	$C_4H_{10}O$		
DRE-C10861600-5ML	2-Butanol		5ml	
2-Butanone				
CAS 78-93-3	MW 72.1057	C_4H_8O		
DRE-C10862000-5ML	2-Butanone		5ml	
tert-Butylamine				
CAS 75-64-9	MW 73.1368	$C_4H_{11}N$		
DRE-C10929300	tert-Butylamine		1g	
γ-Butyrolactone				
CAS 96-48-0	MW 86.0892	$C_4H_6O_2$		
DRE-C10931795	gamma-Butyrolactone		1g	

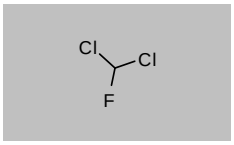
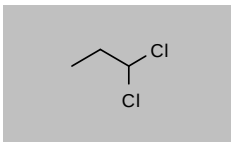
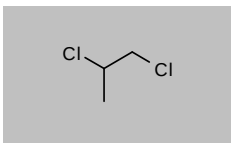
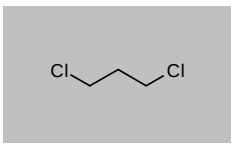
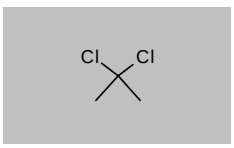
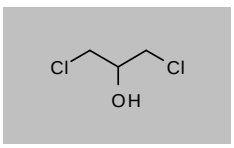
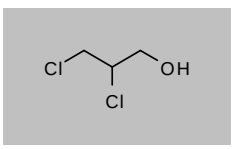
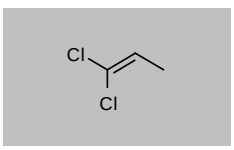
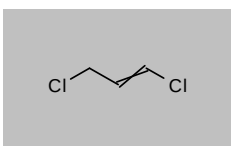
Product code	Description		
Carbon Disulfide			
CAS 75-15-0	MW 76.1407	CS_2	
DRE-GA09011072ME	Carbon disulfide 5000 µg/mL in Methanol(‡)	1ml	
Carbontetrachloride (Tetrachloromethane)			
CAS 56-23-5	MW 153.8227	CCl_4	
DRE-C17359500	Tetrachloromethane(‡)	1ml	
DRE-XA17359500ME	Tetrachloromethane 100 µg/mL in Methanol(‡)	1ml	
DRE-GA09011106ME	Carbon tetrachloride 100 µg/mL in Methanol(‡)	1ml	
DRE-GA09011073ME	Carbon tetrachloride 5000 µg/mL in Methanol(‡)	1ml	
Chloroacetaldehyde			
CAS 107-20-0	MW 78.4976	C_2H_3ClO	
DRE-C11347000	Chloroacetaldehyde	250mg	
1-Chlorobutane			
CAS 109-69-3	MW 92.5673	C_4H_9Cl	
DRE-C11395000	1-Chlorobutane(‡)	1g	
Chlorobutanol Hemihydrate (Acetone chloroform)			
CAS 6001-64-5	MW 372.9288	$2C_4H_7Cl_3O \cdot H_2O$	
DRE-C10020000	Acetonchloroform hemihydrate	1g	
1-Chloro-1,1-difluoroethane			
CAS 75-68-3	MW 100.495	$C_2H_3ClF_2$	
DRE-XA11404000ME	1-Chloro-1,1-difluoroethane 100 µg/mL in Methanol	1ml	
DRE-YS09010030ME	1-Chloro-1,1-difluoroethane 1000 µg/mL in Methanol(‡)	5x1ml	
Chlorodifluoromethane (Freon 22)			
CAS 75-45-6	MW 86.4684	$CHClF_2$	
DRE-XA11404400ME	Chlorodifluoromethane 100 µg/mL in Methanol	1ml	
Chloroethane			
CAS 75-00-3	MW 64.5141	C_2H_5Cl	
DRE-XA11409000ME	Chloroethane 100 µg/mL in Methanol	1ml	
2-Chloroethanol			
CAS 107-07-3	MW 80.5135	C_2H_5ClO	
DRE-C11410000	2-Chloroethanol	100mg	
DRE-GA09011096ME	2-Chloroethanol 1000 µg/mL in Methanol(‡)	1ml	

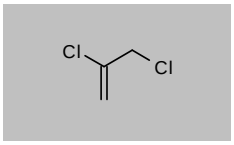
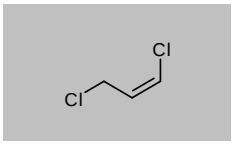
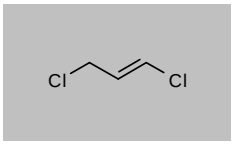
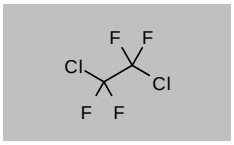
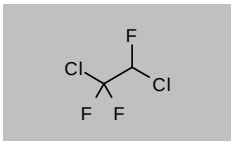
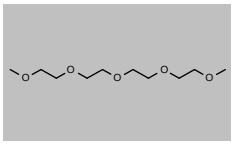
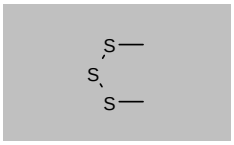
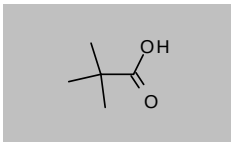
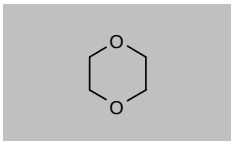
Product code	Description		
2-Chloroethyl-vinylether			
CAS 110-75-8	MW 106.5508	C_4H_7ClO	
DRE-C11410400	2-Chloroethyl-vinyl ether		100mg
DRE-GA09010380ME	2-Chloroethylvinyl ether 2000 µg/mL in Methanol(‡)		1ml
DRE-GA09011020ME	2-Chloroethylvinyl ether 2000 µg/mL in Methanol Second Source(‡)		1ml
Chloroform			
CAS 67-66-3	MW 119.3776	$CHCl_3$	
DRE-C17739500	Trichloromethane(‡)		5ml
DRE-L17739500ME	Trichloromethane 10 µg/mL in Methanol		10ml
DRE-XA17739500ME	Trichloromethane 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011107ME	Chloroform 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011074ME	Chloroform 5000 µg/mL in Methanol(‡)		1ml
DRE-YA17739500ME	Trichloromethane 5000 µg/mL in Methanol(‡)		1ml
1-Chlorohexane (Hexylchloride)			
CAS 544-10-5	MW 120.6204	$C_6H_{13}Cl$	
DRE-CA11416000	1-Chlorohexane		1ml
Chloromethane (Methylchloride)			
CAS 74-87-3	MW 50.4875	CH_3Cl	
DRE-XA11419000ME	Chloromethane 100 µg/mL in Methanol(*)		1ml
4-Chlorophenyl Phenyl Ether			
CAS 7005-72-3	MW 204.6523	$C_{12}H_9ClO$	
DRE-L11489700ME	4-Chlorophenyl-phenyl ether 10 µg/mL in Methanol		10ml
1-Chloropropane (Propylchloride)			
CAS 540-54-5	MW 78.5407	C_3H_7Cl	
DRE-CA11502500	1-Chloropropane(‡)		1ml
2-Chloro-1,1,1-trifluoroethane			
CAS 75-88-7	MW 118.4855	$C_2H_2ClF_3$	
DRE-XA11534000ME	2-Chloro-1,1,1-trifluoroethane 100 µg/mL in Methanol		1ml
Dibromoacetonitrile			
CAS 3252-43-5	MW 198.844	C_2HBr_2N	
DRE-C12216500	Dibromoacetonitrile(‡)		250mg

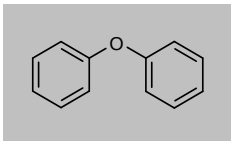
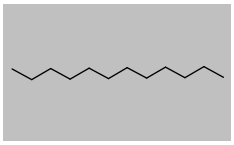
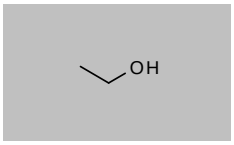
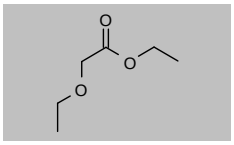
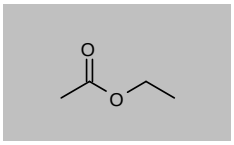
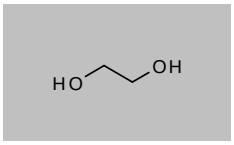
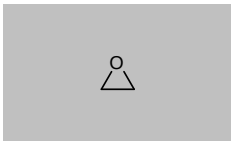
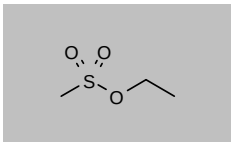
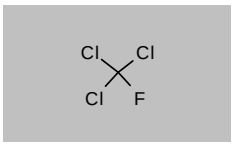
Product code	Description		
Dibromochloromethane			
CAS 124-48-1	MW 208.2796	$CHBr_2Cl$	
DRE-C12234700	Dibromochloromethane(‡)	1g	
DRE-XA12234700ME	Dibromochloromethane 100 µg/mL in Methanol(‡)	1ml	
1,2-Dibromo-3-chloropropane			
CAS 96-12-8	MW 236.3328	$C_3H_5Br_2Cl$	
DRE-CA12235000	1,2-Dibromo-3-chloropropane(‡)	250mg	
DRE-YA12235000ME	1,2-Dibromo-3-chloropropane 2000 µg/mL in Methanol	1ml	
1,2-Dibromo-1,1-dichloroethane			
CAS 75-81-0	MW 256.7513	$C_2H_2Br_2Cl_2$	
DRE-XA12236500ME	1,2-Dibromo-1,1-dichloroethane 100 µg/mL in Methanol	1ml	
Dibromodichloromethane			
CAS 594-18-3	MW 242.7247	CBr_2Cl_2	
DRE-C12237000	Dibromodichloromethane	100mg	
1,2-Dibromoethane			
CAS 106-93-4	MW 187.8612	$C_2H_4Br_2$	
DRE-C12240000	1,2-Dibromoethane	1ml	
DRE-XA12240000ME	1,2-Dibromoethane 100 µg/mL in Methanol(‡)	1ml	
DRE-YA12240000ME	1,2-Dibromoethane 1000 µg/mL in Methanol(‡)	1ml	
DRE-GA09011075ME	1,2-Dibromoethane 5000 µg/mL in Methanol(‡)	1ml	
1,2-Dibromoethene			
CAS 540-49-8	MW 185.8453	$C_2H_2Br_2$	
DRE-CA12240200	1,2-Dibromoethene	250mg	
Dibromoiodomethane			
CAS 593-94-2	MW 299.7311	$CHBr_2I$	
DRE-CA12240450	Dibromoiodomethane	25mg	
Dibromomethane			
CAS 74-95-3	MW 173.8346	CH_2Br_2	
DRE-C12240500	Dibromomethane(‡)	250mg	
1,2-Dibromopropane			
CAS 78-75-1	MW 201.8877	$C_3H_6Br_2$	
DRE-C12241900	1,2-Dibromopropane(‡)	250mg	
DRE-GA09011135HE	1,2-Dibromopropane 10000 µg/mL in Hexane(‡)	1ml	

Product code	Description		
Dichloroacetonitrile			
CAS 3018-12-0	MW 109.942	C_2HCl_2N	
DRE-CA12321000	Dichloroacetonitrile		1ml
DRE-XA12321000CY	Dichloroacetonitrile 100 µg/mL in Cyclohexane		1ml
1,2-Dichlorobenzene			
CAS 95-50-1	MW 147.002	$C_6H_4Cl_2$	
DRE-C12370000	1,2-Dichlorobenzene(‡)		1g
1,3-Dichlorobenzene			
CAS 541-73-1	MW 147.002	$C_6H_4Cl_2$	
DRE-C12371000	1,3-Dichlorobenzene(‡)		1g
1,4-Dichlorobenzene			
CAS 106-46-7	MW 147.002	$C_6H_4Cl_2$	
DRE-C12372000	1,4-Dichlorobenzene(‡)		1g
1,4-Dichlorobenzene D4			
CAS 3855-82-1	MW 151.0266	$C_6{}^2H_4Cl_2$	
DRE-C12372100	1,4-Dichlorobenzene D4(‡)		100mg
1,4-Dichlorobutane			
CAS 110-56-5	MW 127.0123	$C_4H_8Cl_2$	
DRE-C12420500	1,4-Dichlorobutane(‡)		250mg
trans-1,4-Dichloro-2-butene			
CAS 110-57-6	MW 124.9964	$C_4H_6Cl_2$	
DRE-C12420700	trans-1,4-Dichloro-2-butene		250mg
Dichlorodifluoromethane (Freon 12; R 12)			
CAS 75-71-8	MW 120.9135	CCl_2F_2	
DRE-GA09011108ME	Dichlorodifluoromethane 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011076ME	Dichlorodifluoromethane 5000 µg/mL in Methanol(‡)		1ml
1,1-Dichloroethane			
CAS 75-34-3	MW 98.9592	$C_2H_4Cl_2$	
DRE-C12422000	1,1-Dichloroethane(‡)		1g
DRE-XA12422000ME	1,1-Dichloroethane 100 µg/mL in Methanol		1ml
DRE-GA09011077ME	1,1-Dichloroethane 5000 µg/mL in Methanol(‡)		1ml

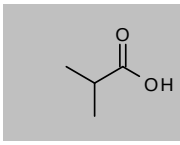
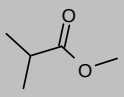
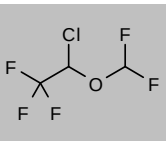
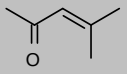
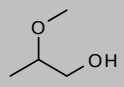
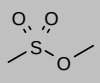
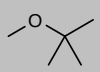
Product code	Description		
1,2-Dichloroethane			
CAS 107-06-2	MW 98.9592	$C_2H_4Cl_2$	
DRE-C12422200	1,2-Dichloroethane(‡)		1g
DRE-L12422200ME	1,2-Dichloroethane 10 µg/mL in Methanol(‡)		10ml
DRE-XA12422200ME	1,2-Dichloroethane 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011109ME	1,2-Dichloroethane 100 µg/mL in Methanol(‡)		1ml
DRE-YA12422200ME	1,2-Dichloroethane 1000 µg/mL in Methanol(‡)		1ml
1,2-Dichloroethane D4			
CAS 17060-07-0	MW 102.9838	$C_2{}^2H_4Cl_2$	
DRE-C12422300	1,2-Dichloroethane D4		100mg
DRE-YA12422300ME	1,2-Dichloroethane D4 2000 µg/mL in Methanol(‡)		1ml
DRE-GA09011173ME	1,2-Dichloroethane D4 2000 µg/mL in Methanol(‡)		1ml
2,2-Dichloroethanol			
CAS 598-38-9	MW 114.9586	$C_2H_4Cl_2O$	
DRE-C12422350	2,2-Dichloroethanol(‡)		100mg
1,2-Dichloroethene (cis-/trans-)			
CAS 540-59-0	MW 96.9433	$C_2H_2Cl_2$	
DRE-C12422450	cis-/trans-1,2-Dichloroethene(‡)		1ml
1,1-Dichloroethene			
CAS 75-35-4	MW 96.9433	$C_2H_2Cl_2$	
DRE-C12422400	1,1-Dichloroethene(‡)		1ml
DRE-L12422400ME	1,1-Dichloroethene 10 µg/mL in Methanol		10ml
DRE-XA12422400ME	1,1-Dichloroethene 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011110ME	1,1-Dichloroethene 100 µg/mL in Methanol(‡)		1ml
cis-1,2-Dichloroethene			
CAS 156-59-2	MW 96.9433	$C_2H_2Cl_2$	
DRE-C12422500	cis-1,2-Dichloroethene(‡)		250mg
DRE-XA12422500ME	cis-1,2-Dichloroethene 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011024ME	cis-1,2-Dichloroethene 2000 µg/mL in Methanol(‡)		1ml
DRE-GA09011078ME	cis-1,2-Dichloroethene 5000 µg/mL in Methanol(‡)		1ml
trans-1,2-Dichloroethene			
CAS 156-60-5	MW 96.9433	$C_2H_2Cl_2$	
DRE-C12422600	trans-1,2-Dichloroethene		500mg
DRE-XA12422600ME	trans-1,2-Dichloroethene 100 µg/mL in Methanol		1ml
1,1-Dichloro-1-fluoroethane			
CAS 1717-00-6	MW 116.9496	$C_2H_3Cl_2F$	
DRE-XA12422800ME	1,1-Dichloro-1-fluoroethane 100 µg/mL in Methanol		1ml

Product code	Description		
Dichlorofluoromethane			
CAS 75-43-4	MW 102.923	$CHCl_2F$	
DRE-XA12423100ME	Dichlorofluoromethane 100 µg/mL in Methanol	1ml	
1,1-Dichloropropane			
CAS 78-99-9	MW 112.9857	$C_3H_6Cl_2$	
DRE-XA12479900ME	1,1-Dichloropropane 100 µg/mL in Methanol	1ml	
1,2-Dichloropropane			
CAS 78-87-5	MW 112.9857	$C_3H_6Cl_2$	
DRE-CA12480000	1,2-Dichloropropane(‡)	1ml	
DRE-XA12480000CY	1,2-Dichloropropane 100 µg/mL in Cyclohexane	1ml	
DRE-GA12480000ME	1,2-Dichloropropane 10000 µg/mL in Methanol(‡)	1ml	
1,3-Dichloropropane			
CAS 142-28-9	MW 112.9857	$C_3H_6Cl_2$	
DRE-CA12481000	1,3-Dichloropropane	250mg	
2,2-Dichloropropane			
CAS 594-20-7	MW 112.9857	$C_3H_6Cl_2$	
DRE-CA12481200	2,2-Dichloropropane(‡)	250mg	
DRE-XA12481200ME	2,2-Dichloropropane 100 µg/mL in Methanol	1ml	
1,3-Dichloropropan-2-ol			
CAS 96-23-1	MW 128.9851	$C_3H_6Cl_2O$	
DRE-C12481600	1,3-Dichloropropan-2-ol(‡)	250mg	
2,3-Dichloro-1-propanol			
CAS 616-23-9	MW 128.9851	$C_3H_6Cl_2O$	
DRE-C12482000	2,3-Dichloro-1-propanol(‡)	0.5ml	
1,1-Dichloro-1-propene			
CAS 563-58-6	MW 110.9699	$C_3H_4Cl_2$	
DRE-CA12489500	1,1-Dichloro-1-propene	100mg	
DRE-XA12489500ME	1,1-Dichloro-1-propene 100 µg/mL in Methanol	1ml	
1,3-Dichloropropene			
CAS 542-75-6	MW 110.9699	$C_3H_4Cl_2$	
DRE-C12490000	cis-/trans-1,3-Dichloropropene(‡)	250mg	

Product code	Description		
2,3-Dichloro-1-propene			
CAS 78-88-6	MW 110.9699	$C_3H_4Cl_2$	
DRE-CA12490500	2,3-Dichloro-1-propene	250mg	
cis-1,3-Dichloropropene			
CAS 10061-01-5	MW 110.9699	$C_3H_4Cl_2$	
DRE-CA12489800	cis-1,3-Dichloropropene	250mg	
trans-1,3-Dichloropropene			
CAS 10061-02-6	MW 110.9699	$C_3H_4Cl_2$	
DRE-CA12489900	trans-1,3-Dichloropropene(‡)	250mg	
1,2-Dichlorotetrafluoroethane (CFC-114)			
CAS 76-14-2	MW 170.921	$C_2Cl_2F_4$	
DRE-XA12504000ME	1,2-Dichlorotetrafluoroethane 100 µg/mL in Methanol	1ml	
DRE-GA09010382ME	1,2-Dichlorotetrafluoroethane (CFC-114) 2000 µg/mL in Methanol(‡)	1ml	
DRE-GS09010382ME	1,2-Dichlorotetrafluoroethane (CFC-114) 2000 µg/mL in Methanol(‡)	5x1ml	
1,2-Dichlorotrifluoroethane			
CAS 354-23-4	MW 152.9305	$C_2HCl_2F_3$	
DRE-GS09010147ME	1,2-Dichlorotrifluoroethane 100 µg/mL in Methanol(‡)	5x1ml	
Dimethoxytetraethylene Glycol			
CAS 143-24-8	MW 222.2787	$C_{10}H_{22}O_5$	
DRE-C12722400	Dimethoxytetraethylene glycol	1ml	
Dimethyl trisulfide			
CAS 3658-80-8	MW 126.264	$C_2H_6S_3$	
DRE-CA12755000	Dimethyl trisulfide	1ml	
2,2-Dimethylpropionic Acid			
CAS 75-98-9	MW 102.1317	$C_5H_{10}O_2$	
DRE-C12740000	2,2-Dimethylpropionic acid	250mg	
1,4-Dioxane			
CAS 123-91-1	MW 88.1051	$C_4H_8O_2$	
DRE-C12865000-5ML	1,4-Dioxane	5ml	

Product code	Description		
Diphenyl Ether			
CAS 101-84-8	MW 170.2072	$C_{12}H_{10}O$	
DRE-C12893000	Diphenyl ether(‡)	100mg	
n-Dodecane			
CAS 112-40-3	MW 170.3348	$C_{12}H_{26}$	
DRE-GS09010424IO	ASTM Method D5580 n-Dodecane 1.5% w/w in Isooctane(‡)	5x1ml	
Ethanol			
CAS 64-17-5	MW 46.0684	C_2H_6O	
DRE-C13223000-10ML	Ethanol	10ml	
Ethoxyacetic Acid Ethyl Ester			
CAS 817-95-8	MW 132.1577	$C_6H_{12}O_3$	
DRE-C13307000	Ethoxyacetic acid-ethyl ester	100mg	
Ethyl acetate			
CAS 141-78-6	MW 88.1051	$C_4H_8O_2$	
DRE-C13319000-5ML	Ethyl acetate	5ml	
Ethylene Glycol			
CAS 107-21-1	MW 62.0678	$C_2H_6O_2$	
DRE-C13327000-5ML	Ethylene glycol	5ml	
Ethylene Oxide			
CAS 75-21-8	MW 44.0526	C_2H_4O	
DRE-GA09010401TN	Ethylene Oxide 1000 µg/mL in Triacetin(‡)	1ml	
DRE-GS09010401TN	Ethylene Oxide 1000 µg/mL in Triacetin(‡)	5x1ml	
Ethylmethanesulfonate			
CAS 62-50-0	MW 124.1588	$C_3H_8O_3S$	
DRE-C13346500	Ethylmethanesulfonate(‡)	100mg	
Fluorotrichloromethane (Trichlorofluoromethane)			
CAS 75-69-4	MW 137.3681	CCl_3F	
DRE-XA13798500ME	Fluorotrichloromethane 100 µg/mL in Methanol	1ml	
DRE-GA09011113ME	Trichlorofluoromethane 100 µg/mL in Methanol(‡)	1ml	
DRE-YA13798500ME	Fluorotrichloromethane 5000 µg/mL in Methanol	1ml	

Product code	Description		
n-Heptane			
CAS 142-82-5	MW 100.2019	C_7H_{16}	
DRE-C14126000-5ML	n-Heptane		5ml
Hexachlorobutadiene			
CAS 87-68-3	MW 260.7608	C_4Cl_6	
DRE-C14170000	Hexachloro-1,3-butadiene(‡)		250mg
DRE-L14170000CY	Hexachloro-1,3-butadiene 10 µg/mL in Cyclohexane(‡)		10ml
DRE-L14170000ME	Hexachloro-1,3-butadiene 10 µg/mL in Methanol		10ml
DRE-XA14170000CY	Hexachloro-1,3-butadiene 100 µg/mL in Cyclohexane		1ml
DRE-XA14170000ME	Hexachloro-1,3-butadiene 100 µg/mL in Methanol		1ml
DRE-GA09011091ME	Hexachlorobutadiene 5000 µg/mL in Methanol(‡)		1ml
Hexachloro-1,3-butadiene 13C4			
CAS 93951-70-3	MW 264.7314	$^{13}C_4Cl_6$	
DRE-XA14170100AC	Hexachloro-1,3-butadiene 13C4 100 µg/mL in Acetone(‡)		1ml
Hexachlorocyclopentadiene			
CAS 77-47-4	MW 272.7715	C_5Cl_6	
DRE-C14171000	Hexachlorocyclopentadiene(‡)		100mg
DRE-L14171000IO	Hexachlorocyclopentadiene 10 µg/mL in Isooctane		10ml
DRE-XA14171000IO	Hexachlorocyclopentadiene 100 µg/mL in Isooctane(‡)		1ml
Hexachloroethane			
CAS 67-72-1	MW 236.7394	C_2Cl_6	
DRE-C14172000	Hexachloroethane(‡)		250mg
DRE-L14172000IO	Hexachloroethane 10 µg/mL in Isooctane		10ml
DRE-XA14172000ME	Hexachloroethane 100 µg/mL in Methanol(‡)		1ml
Hexachloropropene (Perchloropropene)			
CAS 1888-71-7	MW 248.7501	C_3Cl_6	
DRE-C14183000	Hexachloropropene		250mg
n-Hexane			
CAS 110-54-3	MW 86.1754	C_6H_{14}	
DRE-C14195500-5ML	n-Hexane		5ml
2-Hydroxymethylfuran (2-Furfurylalcohol)			
CAS 98-00-0	MW 98.0999	$C_5H_6O_2$	
DRE-C13972300	2-Furfurylalcohol(‡)		250mg

Product code	Description			
Isobutyric Acid				
CAS 79-31-2	MW 88.1051	$C_4H_8O_2$		
DRE-C14395500	Isobutyric acid		250mg	
Isobutyric Acid Methyl Ester				
CAS 547-63-7	MW 102.1317	$C_5H_{10}O_2$		
DRE-C14396000	Isobutyric acid-methyl ester		250mg	
Isoflurane				
CAS 26675-46-7	MW 184.4924	$C_3H_2ClF_5O$		
DRE-C14425000	Isoflurane		250mg	
Isopropylamine				
CAS 75-31-0	MW 59.1103	C_3H_9N		
DRE-C14461500	Isopropylamine		1ml	
Mesityl Oxide (4-Methylpent-3-en-2-one)				
CAS 141-79-7	MW 98.143	$C_6H_{10}O$		
DRE-C14913000	Mesityl oxide(‡)		250mg	
Methanol				
CAS 67-56-1	MW 32.0419	CH_4O		
DRE-C14995000-5ML	Methanol		5ml	
2-Methoxy-1-propanol				
CAS 1589-47-5	MW 90.121	$C_4H_{10}O_2$		
DRE-CA15083050	2-Methoxy-1-propanol		100mg	
Methyl Methanesulfonate				
CAS 66-27-3	MW 110.1322	$C_2H_6O_3S$		
DRE-C15100700	Methyl methanesulfonate(‡)		100mg	
Methyl-tert-butylether				
CAS 1634-04-4	MW 88.1482	$C_5H_{12}O$		
DRE-GA09011122ME	tert-Butylmethyl ether 100 µg/mL in Methanol(‡)		1ml	
DRE-GA09011176ME	Methyl tert-butyl ether 2000 µg/mL in Methanol(‡)		1ml	

Product code	Description		
Methylene chloride (Dichloromethane)			
CAS 75-09-2	MW 84.9326	CH_2Cl_2	
DRE-C12424500	Dichloromethane(‡)		1ml
DRE-XA12424500ME	Dichloromethane 100 µg/mL in Methanol(‡)		1ml
DRE-YA12424500ME	Dichloromethane 1000 µg/mL in Methanol		1ml
2-Methylfuran D6			
CAS 1398065-93-4	MW 88.1375	$C_5{}^2H_6O$	
DRE-A15086067ME-100	2-Methylfuran D6 100 µg/mL in Methanol(‡)		1ml
n-Nonadecane			
CAS 629-92-5	MW 268.5209	$C_{19}H_{40}$	
DRE-GA09011006DI	n-Nonadecane 10000 µg/mL in Dichloromethane(‡)		5ml
Pentachloroethane			
CAS 76-01-7	MW 202.2943	C_2HCl_5	
DRE-C15965000	Pentachloroethane		250mg
DRE-GA09010385ME	Pentachloroethane 2000 µg/mL in Methanol(‡)		1ml
2-Picoline (2-Methylpyridine)			
CAS 109-06-8	MW 93.1265	C_6H_7N	
DRE-C16201500	2-Picoline(‡)		250mg
1-Propanol			
CAS 71-23-8	MW 60.095	C_3H_8O	
DRE-C16415100-5ML	1-Propanol		5ml
α-Terpineol			
CAS 98-55-5	MW 154.2493	$C_{10}H_{18}O$	
DRE-YS09010013AC	alpha-Terpineol 1000 µg/mL in Acetone(‡)		5x1ml
DRE-GA09010346HE	α-Terpineol 1000 µg/mL in n-Hexane(‡)		1ml
1,1,2,2-Tetrabromoethane			
CAS 79-27-6	MW 345.6533	$C_2H_2Br_4$	
DRE-C17325000	1,1,2,2-Tetrabromoethane(‡)		250mg
Tetrabromomethane			
CAS 558-13-4	MW 331.6267	CBr_4	
DRE-C17326000	Tetrabromomethane		250mg

Product code	Description		
1,1,1,2-Tetrachloroethane			
CAS 630-20-6	MW 167.8493	$C_2H_2Cl_4$	
DRE-C17358000	1,1,1,2-Tetrachloroethane(‡)		1g
DRE-XA17358000ME	1,1,1,2-Tetrachloroethane 100 µg/mL in Methanol		1ml
1,1,2,2-Tetrachloroethane			
CAS 79-34-5	MW 167.8493	$C_2H_2Cl_4$	
DRE-CA17358100	1,1,2,2-Tetrachloroethane(‡)		1ml
DRE-XA17358100ME	1,1,2,2-Tetrachloroethane 100 µg/mL in Methanol(‡)		1ml
Tetrachloroethene			
CAS 127-18-4	MW 165.8334	C_2Cl_4	
DRE-C17358300	Tetrachloroethene(‡)		1ml
DRE-XA17358300ME	Tetrachloroethene 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011111ME	Tetrachloroethene 100 µg/mL in Methanol(‡)		1ml
DRE-Y17358300ME	Tetrachloroethene 1000 µg/mL in Methanol(‡)		10ml
DRE-GA09011081ME	Tetrachloroethene 5000 µg/mL in Methanol(‡)		1ml
1,1,1,2-Tetrafluoroethane (Norflurane)			
CAS 811-97-2	MW 102.0309	$C_2H_2F_4$	
DRE-XA17404000ME	1,1,1,2-Tetrafluoroethane 100 µg/mL in Methanol		1ml
Tetrahydrofuran (THF)			
CAS 109-99-9	MW 72.1057	C_4H_8O	
DRE-C17405700-5ML	Tetrahydrofuran		5ml
Tetrahydrofurfuryl alcohol			
CAS 97-99-4	MW 102.1317	$C_5H_{10}O_2$	
DRE-C17405750	Tetrahydrofurfuryl alcohol		1ml
Tetrahydropyran			
CAS 142-68-7	MW 86.1323	$C_5H_{10}O$	
DRE-C17406570	Tetrahydropyran		1ml
Toluene (Methylbenzene)			
CAS 108-88-3	MW 92.1384	C_7H_8	
DRE-C17594000-5ML	Toluene		5ml
Trichloroacetonitrile			
CAS 545-06-2	MW 144.3871	C_2Cl_3N	
DRE-C17688000	Trichloroacetonitrile(‡)		250mg

Product code	Description	
1,1,1-Trichloroethane		
CAS 71-55-6	MW 133.4042 $C_2H_3Cl_3$	
DRE-CA17738300	1,1,1-Trichloroethane(‡)	0.5ml
DRE-L17738300ME	1,1,1-Trichloroethane 10 µg/mL in Methanol	10ml
DRE-XA17738300ME	1,1,1-Trichloroethane 100 µg/mL in Methanol(‡)	1ml
DRE-GA09011085ME	1,1,1-Trichloroethane 1000 µg/mL in Methanol(‡)	1ml
1,1,2-Trichloroethane		
CAS 79-00-5	MW 133.4042 $C_2H_3Cl_3$	
DRE-C17738500	1,1,2-Trichloroethane(‡)	1ml
DRE-L17738500ME	1,1,2-Trichloroethane 10 µg/mL in Methanol	10ml
DRE-XA17738500ME	1,1,2-Trichloroethane 100 µg/mL in Methanol(‡)	1ml
2,2,2-Trichloroethanol		
CAS 115-20-8	MW 149.4036 $C_2H_3Cl_3O$	
DRE-C17739000	2,2,2-Trichloroethanol(‡)	250mg
Trichloroethene		
CAS 79-01-6	MW 131.3883 C_2HCl_3	
DRE-C17739300	Trichloroethene(‡)	1ml
DRE-L17739300ME	Trichloroethene 10 µg/mL in Methanol(‡)	10ml
DRE-XA17739300ME	Trichloroethene 100 µg/mL in Methanol(‡)	1ml
DRE-GA09011112ME	Trichloroethene 100 µg/mL in Methanol(‡)	1ml
DRE-YA17739300ME	Trichloroethene 1000 µg/mL in Methanol(‡)	1ml
DRE-Y17739300ME	Trichloroethene 1000 µg/mL in Methanol	10ml
1,2,3-Trichloropropane		
CAS 96-18-4	MW 147.4308 $C_3H_5Cl_3$	
DRE-C17780000	1,2,3-Trichloropropane(‡)	1ml
DRE-L17780000ME	1,2,3-Trichloropropane 10 µg/mL in Methanol	10ml
DRE-XA17780000ME	1,2,3-Trichloropropane 100 µg/mL in Methanol(‡)	1ml
DRE-GA09010312ME	EPA Method 552.3 IS 1,2,3-Trichloropropane 1000 µg/mL in Methanol(‡)	1ml
1,1,1-Trichloro-2,2,2-trifluoroethane		
CAS 354-58-5	MW 187.3756 $C_2Cl_3F_3$	
DRE-L17788200ME	1,1,1-Trichlorotrifluoroethane 10 µg/mL in Methanol	10ml
1,1,2-Trichloro-1,2,2-trifluoroethane		
CAS 76-13-1	MW 187.3756 $C_2Cl_3F_3$	
DRE-CA17788300	1,1,2-Trichlorotrifluoroethane(‡)	250mg
DRE-L17788300ME	1,1,2-Trichlorotrifluoroethane 10 µg/mL in Methanol	10ml
DRE-XA17788300ME	1,1,2-Trichlorotrifluoroethane 100 µg/mL in Methanol	1ml
DRE-GA09011115ME	1,1,2-Trichlorotrifluoroethane 100 µg/mL in Methanol(‡)	1ml
DRE-YS09010021ME	1,1,2-trichloro-1,2,2-trifluoroethane 2000 µg/mL in Methanol(‡)	5x1ml
O,O,O-Triethylphosphorothioate		
CAS 126-68-1	MW 198.2203 $C_6H_{15}O_3PS$	
DRE-C17837000	O,O,O-Triethylphosphorothioate	50mg

Product code	Description	

1,1,1-Trifluoroethane

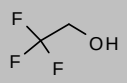
CAS 420-46-2 MW 84.0404 $C_2H_3F_3$

DRE-GS09010082ME	1,1,1-Trifluoroethane 100 µg/mL in Methanol(‡)	5x1ml

2,2,2-Trifluoroethanol

CAS 75-89-8 MW 100.0398 $C_2H_3F_3O$

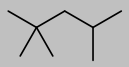
DRE-C17844600	2,2,2-Trifluoroethanol	250mg



2,2,4-Trimethylpentane (Isooctane)

CAS 540-84-1 MW 114.2285 C_8H_{18}

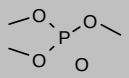
DRE-C17883000	2,2,4-Trimethylpentane(‡)	1ml
DRE-C17883000-5ML	2,2,4-Trimethylpentane	5ml



Trimethylphosphate

CAS 512-56-1 MW 140.0749 $C_3H_9O_4P$

DRE-C17884500	Trimethyl phosphate(‡)	250mg



Vinyl Bromide

CAS 593-60-2 MW 106.9492 C_2H_3Br

DRE-YS09010029ME	Vinyl Bromide 1000 µg/mL in Methanol(‡)	5x1ml

Vinyl Chloride

CAS 75-01-4 MW 62.4982 C_2H_3Cl

DRE-GA09011114ME	Vinyl chloride 100 µg/mL in Methanol(‡)	1ml
DRE-Y17923000ME	Vinyl chloride 1000 µg/mL in Methanol	10ml

Acrolein/Acrylonitrile Mixture 16

DRE-YA09000016WA	Acrolein/Acrylonitrile Mixture 16 10000 µg/mL in Water(‡)(*)	1ml

acrylonitrile acrolein

Arizona Residual Solvents Mixture

DRE-S50000468DA	Arizona Residual Solvents Mixture 468 3-7500 µg/mL in N,N-Dimethylacetamide, Second Source(‡)	5x1ml

2,2-Dimethylbutane [400 µg/mL]
2,3-Dimethylbutane [400 µg/mL]
2-Methylbutane [8000 µg/mL]
2-Methylpentane [400 µg/mL]
3-Methylpentane [400 µg/mL]
Acetic acid-isopropyl ester [8000 µg/mL]
Acetone [1500 µg/mL]
Acetonitrile [600 µg/mL]
Benzene [3 µg/mL]
Chloroform [90 µg/mL]
Dichloromethane [900 µg/mL]
Diethylether [8000 µg/mL]
Ethanol [8000 µg/mL]
Ethyl acetate [8000 µg/mL]
Ethylbenzene [3000 µg/mL]
Isopropyl alcohol [8000 µg/mL]
Methanol [5000 µg/mL]
m-Xylene [3000 µg/mL]
Neopentane [8000 µg/mL]
n-Heptane [8000 µg/mL]
n-Hexane [400 µg/mL]
n-Pentane [8000 µg/mL]
o-Xylene [3000 µg/mL]
p-Xylene [3000 µg/mL]
Toluene [1300 µg/mL]

Arizona Residual Solvents Mixture Kit

DRE-K50000499DA	Arizona Residual Solvents Mixture Kit 499 3-7500 µg/mL in N,N-Dimethylacetamide(‡)	1ea

DRE-A50000500DA	Arizona Resid. Solv. Mix. 500 90-7500 µg/mL in Dimethylacetamide	5x1ml
DRE-A10535000DA-30	Benzene 30 µg/mL in Dimethylacetamide	5x1ml

(continued on next page)

Product code	Description	
	(continued from previous page)	
DRE-K50000504DA	Arizona Residual Solvents Mixture Kit 504 3-7500 µg/mL in N,N-Dimethylacetamide, Second Source(‡)	1ea
DRE-A50000500DASS	Arizona Residual Solvents Mixture 500 90-7500 µg/mL in N,N-Dimethylacetamide, Second Source	5x1ml
DRE-A10535000DA-30SS	Benzene 30 µg/mL in N,N-Dimethylacetamide, Second Source	5x1ml

Arizona Residual Solvents VOC Mixture

DRE-S50000469DA	Arizona Residual Solvents VOC Mixture 469 7500 µg/mL in N,N-Dimethylacetamide, Second Source(‡)	5x1ml

Isobutane (2-Methylpropane)
N-Propane
n-Butane

Aromatic VOC Mix 1

DRE-YA08020100ME	Aromatic VOC Mix 1 2000 µg/mL in Methanol	1ml

1,2-Dichlorobenzene
1,4-Dichlorobenzene
Chlorobenzene
m-Xylene
p-Xylene
1,3-Dichlorobenzene
Benzene
Ethylbenzene
o-Xylene
Toluene

Aromatic VOC Mix 3

DRE-YA08020300ME	Aromatic VOC Mix 3 2000 µg/mL in Methanol	1ml

1,2-Dichlorobenzene
1,4-Dichlorobenzene
Chlorobenzene
m-Xylene
p-Xylene
Toluene
1,3-Dichlorobenzene
Benzene
Ethylbenzene
o-Xylene
Styrene

Aromatic VOC Mixture 881

DRE-GA09000881ME	Aromatic VOC Mixture 881 100 µg/mL in Methanol(‡)	1ml

chlorobenzene
1,3-dichlorobenzene
styrene
toluene
o-xylene
p-xylene
1,2-dichlorobenzene
1,4-dichlorobenzene
benzene
ethylbenzene
m-xylene

Aromatic VOC Mixture 882

DRE-GA09000882ME	Aromatic VOC Mixture 882 2000 µg/mL in Methanol(‡)	1ml

chlorobenzene
1,3-dichlorobenzene
o-xylene
benzene
m-xylene
1,2-dichlorobenzene
1,4-dichlorobenzene
p-xylene
ethylbenzene
toluene

California Residual Solvent Calibration Mixture 1

DRE-S50000046TN	California Residual Solvent Calibration Mixture 1 10 µg/mL in Triacetin(‡)(*)	5x1ml

Ethylene Oxide
Chloroform
1,2-dichloroethane
Methylene Chloride
Benzene
Trichloroethylene

California Residual Solvent Calibration Mixture 2

DRE-S50000047TN	California Residual Solvent Calibration Mixture 2 10000 µg/mL in Triacetin(‡)	5x1ml

N-propane
Methanol
Ethanol
Acetone
Acetonitrile
Ethyl Acetate
Toluene
Butane (c4)
N-pentane (c5)
Ethyl Ether
Isopropyl Alcohol
N-hexane (c6)
Heptane (c7)
Xylenes (total)

Product code	Description	
California Residual Solvent Mixture 1 various MRL based concentrations		
DRE-GA09000496TN	California MRL Residual Solvent Mixture 1 2050-15000 µg/ml in Triacetin(‡)	1ml
DRE-GS09000496TN	California MRL Residual Solvent Mixture 1 2050-15000 µg/ml in Triacetin(‡)	5x1ml

acetone [12500 µg/mL]
acetonitrile [2050 µg/mL]
butane (C4) [12500 µg/mL]
ethanol [12500 µg/mL]
ethyl ether [12500 µg/mL]
ethyl acetate [12500 µg/mL]
heptane (C7) [12500 µg/mL]
isopropyl alcohol [12500 µg/mL]
methanol [15000 µg/mL]
methylene chloride [3000 µg/mL]
n-propane [12500 µg/mL]
n-pentane (C5) [12500 µg/mL]
toluene [4450 µg/mL]
xylenes (total) [12500 µg/mL]

California Residual Solvent Mixture 2 various MRL based concentrations

DRE-GA09000497TN	California MRL Residual Solvent Mixture 2 10-1450 µg/ml in Triacetin(‡)	1ml
DRE-GS09000497TN	California MRL Residual Solvent Mixture 2 10-1450 µg/ml in Triacetin(‡)	5x1ml

benzene [10 µg/mL]
chloroform [300 µg/mL]
1,2-dichloroethane [25 µg/mL]
n-hexane (C6) [1450 µg/mL]
trichloroethylene [400 µg/mL]

California Residual Solvent Mixture Kit

DRE-K50000475TN	California Residual Solvent Mixture Kit 10-15000 µg/mL in Triacetin(‡)	1ea

DRE-GA09000496TN	California MRL Residual Solv. Mix. 1 2050-15000 µg/mL in Triacetin	1x1ml
DRE-GA09000497TN	California MRL Residual Solv. Mix. 2 10-1450 µg/mL in Triacetin	1x1ml
DRE-GA09010401TN	Ethylene Oxide 1000 µg/mL in Triacetin	1x1ml

California Residual Solvents Mixture 1

DRE-A50000304DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09000792DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide(‡)(*)	5x1ml
DRE-A50000305DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	1ml
DRE-S50000306DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	5x1ml

benzene
chloroform
1,2-dichloroethane
ethylene oxide
methylene chloride
trichloroethylene

California Residual Solvents Mixture 2A

DRE-A50000307DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09000793DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml
DRE-A50000308DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	1ml
DRE-S50000309DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	5x1ml

butane (C4)
n-propane

California Residual Solvents Mixture 2B

DRE-A50000310DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide (‡)	1ml
DRE-GS09000794DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml
DRE-A50000311DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	1ml
DRE-S50000312DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	5x1ml

acetone
acetonitrile
ethanol
ethyl ether
ethyl acetate
heptane (C7)
n-hexane (C6)
isopropyl alcohol
methanol
n-pentane (C5)
toluene
xylenes (total)

California Revised PVOC Mixture 1016

DRE-GA09001016ME	California Revised PVOC Mixture 1016 1000 µg/mL in Methanol(‡)	1ml

benzene
toluene
ethylbenzene
o-xylene
m-xylene
p-xylene
methyl t-butyl ether

Product code	Description	
California Solvent Mixture Version 2		
DRE-GA09001036TN	California Solvent Mixture Version 2 1000 µg/mL in Triacetin Second Source(‡)	1ml

1,2-dimethoxyethane, 2,2-dimethylbutane, 2,2-dimethylpropane, acetone, acetonitrile, benzene, butane (C4), 1-butanol, 2-butanol, 2-butanone (MEK), chloroform, cyclohexane, 1,2-dichloroethane, N,N-dimethylacetamide, 2,3-dimethylbutane, dimethyl sulfoxide, 1,4-dioxane, ethanol, 2-ethoxyethanol, ethyl ether, ethyl acetate, ethylbenzene, ethylene glycol, ethylene oxide, heptane (C7), n-hexane (C6), isobutane, isopropyl acetate, isopropyl alcohol, isopropylbenzene, methanol, 2-methylbutane, methylene chloride, 2-methylpentane, 3-methylpentane, n-propane, N,N-dimethylformamide, n-pentane (C5), 1-pentanol, 1-propanol, pyridine, tetrahydrofuran (THF), tetramethylene sulfone, toluene, trichloroethylene, m-xylene, o-xylene, p-xylene

Canada Residual Gases Mixture

DRE-GA09001048DS	Canada Residual Gases Mixture 2000 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09001049DS	Canada Residual Gases Mixture 2000 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml

butane (C4), isobutane, n-propane

Canada Residual Solvents Mixture

DRE-GA09001046TN	Canada Residual Solvent Mixture 1046 5000 µg/mL in Triacetin(‡)	1ml
DRE-GS09001047TN	Canada Residual Solvent Mixture 1047 5000 µg/mL in Triacetin(‡)	5x1ml

acetic acid, acetone, anisole, 1-butanol, 2-butanol, 2-butanone (MEK), butyl acetate, dimethyl sulfoxide (DMSO), ethanol, ethyl ether, ethyl formate, ethyl acetate, formic acid, heptane (C7), isobutyl acetate, isobutyl alcohol, isopropyl acetate, isopropyl alcohol, methyl acetate, 3-methyl-1-butanol, methyl t-butyl ether, n-pentane (C5), 1-pentanol, 1-propanol, propyl acetate, triethylamine

Cannabis Residual Solvent Mixture 138

DRE-GA09000138TN	Cannabis Residual Solvent Mixture 138 1000 µg/mL in Triacetin(‡)	1ml

butane (C4), isobutane, n-propane, n-pentane (C5), 2-methylbutane, 2,2-dimethylbutane, 2,3-dimethylbutane, 1-butanol, 1-pentanol, 1-propanol, 2-butanol, 2-ethoxyethanol, isopropyl alcohol, ethanol, ethylene glycol, methanol, 1,2-dimethoxyethane, 1,4-dioxane, ethyl ether, tetrahydrofuran (THF), acetone, 2-butanone (MEK), ethyl acetate, isopropyl acetate, acetonitrile, isopropylbenzene, methylene chloride, dimethyl sulfoxide (DMSO), N,N-dimethylacetamide, N,N-dimethylformamide, pyridine, tetramethylene sulfone, 2-methylpentane, 3-methylpentane, n-hexane (C6), cyclohexane, heptane (C7), benzene, toluene, ethylbenzene, o-xylene, m-xylene, p-xylene

CFCs Mixture for HJ 1057-2019, HJ 1058-2019

DRE-A50000481ME	HJ 1057-2019, HJ 1058-2019 CFCs Mixture 2000 µg/mL in Methanol(‡)	1ml

Dichlorodifluoromethane, Chlorodifluoromethane, Fluorotrichloromethane, 1,1-Dichloro-1-fluoroethane

Chlorinated Hydrocarbons Mixture 1011

DRE-GA09001011DI	Chlorinated Hydrocarbons Mixture 1011 2000 µg/mL in Dichloromethane(‡)	1ml

pentachloroethane, hexachloropropene, 1,2,4,5-tetrachlorobenzene, pentachlorobenzene, 2-chloronaphthalene, 1,2-dichlorobenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene, hexachlorobenzene, hexachlorobutadiene, hexachlorocyclopentadiene, hexachloroethane, 1,2,4-trichlorobenzene

Product code	Description	
Chlorinated VOC Mixture 034		
DRE-YS09000034HP	Chlorinated VOC Mixture 034 5 µg/mL in n-Heptane(‡)	5x1ml
	carbon tetrachloride 1,1,1-trichloroethane trichlorofluoromethane	tetrachloroethylene 1,1,2-trichloroethane 1,1,2-trichloro-1,2,2-trifluoroethane (Freon 113)
Chlorinated VOC Mixture 175		
DRE-GS09000175HP	Chlorinated VOC Mixture 175 5 µg/mL in n-Heptane(‡)(*)	5x1ml
	carbon tetrachloride 1,1,1-trichloroethane trichlorofluoromethane	tetrachloroethylene trichloroethylene 1,1,2-trichloro-1,2,2-trifluoroethane (Freon 113)
Chlorinated VOC Mixture 176		
DRE-GS09000176HP	Chlorinated VOC Mixture 176 1000 µg/mL in n-Heptane(‡)	5x1ml
	carbon tetrachloride 1,1,1-trichloroethane trichlorofluoromethane	tetrachloroethylene trichloroethylene 1,1,2-trichloro-1,2,2-trifluoroethane (Freon 113)
Colorado Residual Solvent Mixture		
DRE-A50000080DS	Colorado Residual Solvent Mixture 1000 µg/ml in Dimethyl Sulfoxide(‡)(*)	1ml
DRE-S50000080DS	Colorado Residual Solvent Mixture 1000 µg/ml in Dimethyl Sulfoxide(‡)(*)	5x1ml
	1,2-Dibromoethane Oxirane Vinyl chloride	1,2-Dichloroethane Tetrachloromethane
DB 44/814-2010 SVOC Mixture 494		
DRE-A50000494ME	DB 44/814-2010 SVOC Mixture 494 2000 µg/mL in Methanol(‡)	1ml
	Butyl Acetate Benzene 1,2-Dimethylbenzene 1,4-Dimethylbenzene Butanone Cyclohexanone	tert.-Butanol Toluene 1,3-Dimethylbenzene Acetone 4-Methylpentan-2-one Butyl 2-Hydroxyacetate
1,2-Dichloroethane D4 & Toluene D8 Mixture 528		
DRE-A50000528ME	1,2-Dichloroethane D4 & Toluene D8 Mixture 528 1000 µg/mL in Methanol(‡)	1ml
	Toluene D8	1,2-Dichloroethane D4
EPA App. IX VOC Mixture		
DRE-YS09000032ME	EPA App. IX VOC Mixture 2000-20000 µg/mL in Methanol(‡)(*)	5x1ml
	acetonitrile [10000 µg/mL] 1-butanol [20000 µg/mL] ethyl methacrylate [2000 µg/mL] isobutyl alcohol [20000 µg/mL] methyl methacrylate [2000 µg/mL] propionitrile [10000 µg/mL]	allyl chloride [2000 µg/mL] chloroprene [2000 µg/mL] hexachloroethane [2000 µg/mL] methyl acrylonitrile [10000 µg/mL] pentachloroethane [2000 µg/mL]
EPA Method 502 VOC Mixture 376/377		
DRE-A50000376ME	EPA Method 502 VOC Mixture 376 200 µg/mL in Methanol(‡)	1ml
DRE-A50000377ME	EPA Method 502 VOC Mixture 377 2000 µg/mL in Methanol(‡)(*)	1ml
	1,2-Dibromo-3-chloropropane 1,3-Dichloropropane 1,1-Dichloropropene trans-1,3-Dichloropropene 1,2,3-Trichloropropane	1,2-Dichloropropane 2,2-Dichloropropane cis-1,3-Dichloropropene Hexachloro-1,3-butadiene

Product code	Description	
EPA Method 502 VOC Mixture 379/380		
DRE-A50000379ME	EPA Method 502 VOC Mixture 379 200 µg/mL in Methanol(‡)	1ml
DRE-A50000380ME	EPA Method 502 VOC Mixture 380 2000 µg/mL in Methanol(‡)	1ml

Bromobenzene
2-Chlorotoluene
1,2-Dichlorobenzene
1,4-Dichlorobenzene
1,2,4-Trichlorobenzene
Chlorobenzene
4-Chlorotoluene
1,3-Dichlorobenzene
1,2,3-Trichlorobenzene

EPA Method 525.2 SVOC Mixture

DRE-GA09000338AC EPA Method 525.2 SVOC Mixture 1000-4000 µg/mL in Acetone(‡) 1ml

acenaphthylene [1000 µg/mL]
benzo[a]pyrene [1000 µg/mL]
butyl benzyl phthalate [1000 µg/mL]
dibenz[a,h]anthracene [1000 µg/mL]
2,4-dinitrotoluene [1000 µg/mL]
fluorene [1000 µg/mL]
isophorone [1000 µg/mL]
pyrene [1000 µg/mL]
acetochlor [1000 µg/mL]
benzo[b]fluoranthene [1000 µg/mL]
bis(2-ethylhexyl)adipate [1000 µg/mL]
diethyl phthalate [1000 µg/mL]
2,6-dinitrotoluene [1000 µg/mL]
hexachlorobenzene [1000 µg/mL]
naphthalene [1000 µg/mL]
anthracene [1000 µg/mL]
benzo[ghi]perylene [1000 µg/mL]
bis(2-ethylhexyl)phthalate [1000 µg/mL]
dimethyl phthalate [1000 µg/mL]
di-n-octyl phthalate [1000 µg/mL]
hexa-Cl-cyclopentadiene [1000µg/mL]
pentachlorophenol [4000 µg/mL]
benzo[a]anthracene [1000 µg/mL]
benzo[k]fluoranthene [1000 µg/mL]
chrysene [1000 µg/mL]
di-n-butyl phthalate [1000 µg/mL]
fluoranthene [1000 µg/mL]
indeno[1,2,3-cd]pyrene [1000 µg/mL]
phenanthrene [1000 µg/mL]

EPA Method 601 VOC Performance Check Mixture 390

DRE-A50000390ME EPA Method 601 VOC Performance Check Mixture 390 200 µg/mL in Methanol(‡) 1ml

Benzene
1,4-Dichlorobenzene
1,1-Dichloroethene
Trichloroethene
Tetrachloromethane
1,2-Dichloroethane
1,1,1-Trichloroethane
Vinylchloride

EPA Method 624.1 VOC Mixture 1

DRE-GA09000817ME	EPA Method 624.1 VOC Mixture 1 2000 µg/mL in Methanol(‡)	1ml
DRE-GA09000821ME	EPA Method 624.1 VOC Mixture 1 2000 µg/mL in Methanol Second Source(‡)	1ml
DRE-GS09000818ME	EPA Method 624.1 VOC Mixture 1 2000 µg/mL in Methanol(‡)	5x1ml
DRE-GS09000822ME	EPA Method 624.1 VOC Mixture 1 2000 µg/mL in Methanol Second Source(‡)	5x1ml

benzene
chlorobenzene
1,1-dichloroethane
1,2-dichloropropane
tetrachloroethylene
trichloroethylene
carbon tetrachloride
dibromochloromethane
vinylidene chloride
methylene chloride
1,1,2-trichloroethane

EPA Method 624.1 VOC Mixture 2

DRE-GA09000819ME	EPA Method 624.1 VOC Mixture 2 2000 µg/mL in Methanol(‡)(*)	1ml
DRE-GA09000823ME	EPA Method 624.1 VOC Mixture 2 2000 µg/mL in Methanol Second Source(‡)(*)	1ml
DRE-GS09000820ME	EPA Method 624.1 VOC Mixture 2 2000 µg/mL in Methanol(‡)(*)	5x1ml
DRE-GS09000824ME	EPA Method 624.1 VOC Mixture 2 2000 µg/mL in Methanol Second Source(‡)(*)	5x1ml

bromodichloromethane
chloroform
1,3-dichlorobenzene
1,2-dichloroethane
cis-1,3-dichloropropylene
ethylbenzene
toluene
bromoform
1,2-dichlorobenzene
1,4-dichlorobenzene
trans-1,2-dichloroethylene
trans-1,3-dichloropropylene
1,1,2,2-tetrachloroethane
1,1,1-trichloroethane

EPA Method 8010 VOC Mixture 441

DRE-A50000441ME EPA Method 8010 VOC Mixture 441 200 µg/mL in Methanol(‡)(*) 1ml

Benzyl chloride
Tetrachloromethane
Chloromethane
1,3-Dichlorobenzene
1,1-Dichloroethane
1,2-Dichloropropane
1,1,1,2-Tetrachloroethane
1,1,2-Trichloroethane
Vinylchloride
Bromobenzene
Chlorobenzene
Dibromochloromethane
1,4-Dichlorobenzene
1,2-Dichloroethane
cis-1,3-Dichloropropene
1,1,2,2-Tetrachloroethane
Trichloroethene
Tribromomethane
Chloroethane
Dibromomethane
Bromodichloromethane
1,1-Dichloroethene
trans-1,3-Dichloropropene
Tetrachloroethene
Trichlorofluoromethane
Bromomethane
Chloroform
1,2-Dichlorobenzene
Dichlorodifluoromethane
trans-1,2-Dichloroethene
Dichloromethane
1,1,1-Trichloroethane
1,2,3-Trichloropropane

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

EPA Method 8015 Non-halogenated VOC Mixture 410/411

DRE-A50000410ME	EPA Method 8015 Non-halogenated VOC Mixture 410 200 µg/mL in Methanol(‡)	1ml
DRE-A50000411ME	EPA Method 8015 Non-halogenated VOC Mixture 411 2000 µg/mL in Methanol(‡)	1ml

Diethylether
2-Butanone
Ethanol
4-Methyl-2-pentanone

EPA Method 8015 Non-halogenated VOC Mixture 412

DRE-A50000412ME	EPA Method 8015 Non-halogenated VOC Mixture 412 100 µg/mL in Methanol(‡)	1ml

Acetonitrile
2-Butanone
1,4-Dioxane
Ethyl methacrylate
Methacrylonitrile
4-Methyl-2-pentanone
Acrylamide
Diethylether
Ethanol
Isobutyl alcohol
Methyl methacrylate
Propionitrile

EPA Method 8020 Aromatic VOC Mixture 416

DRE-A50000416ME	EPA Method 8020 Aromatic VOC Mixture 416 200 µg/mL in Methanol(‡)	1ml

Benzene
1,2-Dichlorobenzene
1,4-Dichlorobenzene
Toluene
m-Xylene
Chlorobenzene
1,3-Dichlorobenzene
Ethylbenzene
o-Xylene
p-Xylene

EPA Method 8240 VOC Mixture 431

DRE-A50000431ME	EPA Method 8240 VOC Mixture 431 200 µg/mL in Methanol(‡)(*)	1ml

Acetone
2-Butanone
Dibromochloromethane
1,2-Dichloroethane
cis-1,3-Dichloropropene
2-Hexanone
Styrene
1,1,1-Trichloroethane
m-Xylene
Benzene
Carbon disulfide
Chloroform
1,1-Dichloroethene
trans-1,3-Dichloropropene
Methyl iodide
1,1,2,2-Tetrachloroethane
1,1,2-Trichloroethane
p-Xylene
Bromodichloromethane
Tetrachloromethane
1,4-Dichloro-2-butene
trans-1,2-Dichloroethene
Ethanol
Dichloromethane
Tetrachloroethene
Trichloroethene
Tribromomethane
Chlorobenzene
1,1-Dichloroethane
1,2-Dichloropropane
Ethylbenzene
4-Methyl-2-pentanone
Toluene
o-Xylene

EPA Method 8260 VOC Gases Mixture

DRE-YA09000009ME	EPA Method 8260 VOC Gases Mixture 2000 µg/mL in Methanol(‡)	1ml
DRE-YS09000009ME	EPA Method 8260 VOC Gases Mixture 2000 µg/mL in Methanol(‡)	5x1ml

bromomethane
chloromethane
trichlorofluoromethane
chloroethane
dichlorodifluoromethane
vinyl chloride

EPA Method 8260 VOC Mixture 237

DRE-A50000237ME	EPA Method 8260 VOC Mixture 237 40-80 µg/mL in Methanol(‡)	1ml

trans-1,2-Dichloroethene [40 µg/mL]
1,1,1,2-Tetrachloroethane [40 µg/mL]
Hexachlorobutadiene [40 µg/mL]
1,1-Dichloroethane [40 µg/mL]
1,2,3-Trichloropropane [40 µg/mL]
1,2-Dibromoethane [40 µg/mL]
1,2-Dimethylbenzene [40 µg/mL]
1,3-Dimethylbenzene [40 µg/mL]
4-Chlorotoluene [40 µg/mL]
4-Methyl-2-pentanone (MIBK) [80 µg/mL]
Bromobenzene [40 µg/mL]
sec-Butylbenzene [40 µg/mL]
Vinyl chloride [40 µg/mL]
Cyclohexane [40 µg/mL]
Dichloromethane [40 µg/mL]
Methyl Acetate [80 µg/mL]
Propylbenzene [40 µg/mL]
Toluene [40 µg/mL]
trans-1,3-Dichloropropene [40 µg/mL]
1,1,1-Trichloroethane [40 µg/mL]
1,1,2-Cl3-1,2,2-F3-ethane [40 µg/mL]
1,1-Dichloroethene [40 µg/mL]
1,2,4-Trichlorobenzene [40 µg/mL]
1,2-Dichlorobenzene [40 µg/mL]
1,3,5-Trimethylbenzene [40 µg/mL]
1,4-Dichlorobenzene [40 µg/mL]
4-Cymene [40 µg/mL]
Benzene [40 µg/mL]
Tribromomethane [80 µg/mL]
n-Butylbenzene [40 µg/mL]
Chloroform [40 µg/mL]
Dibromochloromethane [40 µg/mL]
Ethylbenzene [40 µg/mL]
Methylcyclohexane [40 µg/mL]
Styrene [40 µg/mL]
Fluorotrichloromethane [40 µg/mL]
cis-1,2-Dichloroethene [40 µg/mL]
1,1,2,2-Tetrachloroethane [40 µg/mL]
1,1,2-Trichloroethane [40 µg/mL]
1,1-Dichloropropene [40 µg/mL]
1,2,4-Trimethylbenzene [40 µg/mL]
1,2-Dichloroethane [40 µg/mL]
1,3-Dichlorobenzene [40 µg/mL]
1,4-Dimethylbenzene [40 µg/mL]
2,2-Dichloropropane [40 µg/mL]
Bromochloromethane [40 µg/mL]
Bromomethane [40 µg/mL]
Chlorobenzene [40 µg/mL]
Chloromethane [40 µg/mL]
Dibromomethane [40 µg/mL]
2-Hexanone [80 µg/mL]
Naphthalene [40 µg/mL]
tert-Butylbenzene [40 µg/mL]
cis-1,3-Dichloropropene [40 µg/mL]
Tetrachloroethene [40 µg/mL]
Trichloroethene [40 µg/mL]
1,2,3-Trichlorobenzene [40 µg/mL]
1,2-Dibromo-3-chloropropane [80 µg/mL]
1,2-Dichloropropane [40 µg/mL]
1,3-Dichloropropane [40 µg/mL]
2-Chlorotoluene [40 µg/mL]
Methyl tert-butyl ether [40 µg/mL]
Bromodichloromethane [40 µg/mL]
2-Butanone [80 µg/mL]
Chloroethane [40 µg/mL]
Isopropylbenzene [40 µg/mL]
Dichlorodifluoromethane [40 µg/mL]
Carbon disulfide [40 µg/mL]
Acetone [80 µg/mL]
Tetrachloromethane [40 µg/mL]

Product code	Description	

EPA SVOC Method GPC Calibration Solution

DRE-GA09000858DI	EPA SVOC Method GPC Calibration Solution in Methylene Chloride(‡)(*)	5ml

bis(2-ethylhexyl)phthalate [10000 µg/mL]
elemental sulfur [800 µg/mL]
perylene [200 µg/mL]
corn oil [250000 µg/mL]
methoxychlor [2000 µg/mL]

EPA VOC Additional Compounds Mixture

DRE-YA09000012ME	EPA VOC Additional CompoundsMixture 2000 µg/mL in Methanol(‡)(*)	1ml
DRE-YS09000012ME	EPA VOC Additional Compounds Mixture 2000 µg/mL in Methanol(‡)(*)	5x1ml

acetone
4-methyl-2-pentanone (MIBK)
2-chloroethylvinyl ether
carbon disulfide
2-butanone (MEK)
2-hexanone
iodomethane
vinyl acetate

EPA VOC Mixture 1

DRE-YA09000013ME	EPA VOC Mixture 1 2000 µg/mL in Methanol(‡)	1ml
DRE-YS09000013ME	EPA VOC Mixture 1 2000 µg/mL in Methanol(‡)	5x1ml

benzene	ethylbenzene	m-xylene	toluene
isopropylbenzene	n-propylbenzene	o-xylene	p-xylene
sec-butylbenzene	tert-butylbenzene	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene
n-butylbenzene	naphthalene	4-isopropyltoluene	styrene
1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene	2-chlorotoluene
4-chlorotoluene	chlorobenzene	1,2,3-trichlorobenzene	1,2,4-trichlorobenzene
bromobenzene	bromochloromethane	carbon tetrachloride	dibromomethane
methylene chloride	bromodichloromethane	bromoform	chloroform
dibromochloromethane	cis-1,2-dichloroethylene	trans-1,2-dichloroethylene	1,1-dichloroethylene
1,1,1,2-tetrachloroethane	1,1,2,2-tetrachloroethane	1,1,2-trichloroethane	1,2-dichloroethane
trichloroethylene	1,2-dibromo-3-chloropropane	1,2-dibromoethane	hexachlorobutadiene
1,1-dichloropropylene	1,2,3-trichloropropane	1,2-dichloropropane	trans-1,3-dichloropropylene
cis-1,3-dichloropropylene	1,3-dichloropropane	trichlorofluoromethane	bromomethane
chloromethane	chloroethane	dichlorodifluoromethane	vinyl chloride
1,1-dichloroethane	1,1,1-trichloroethane	2,2-dichloropropane	tetrachloroethylene

EPA VOC Mixture 2

DRE-YA09000018ME	EPA VOC Mixture 2 2000 µg/mL in Methanol(‡)	1ml
DRE-YS09000018ME	EPA VOC Mixture 2 2000 µg/mL in Methanol(‡)	5x1ml

benzene	ethylbenzene	m-xylene	toluene
isopropylbenzene	n-propylbenzene	o-xylene	p-xylene
sec-butylbenzene	tert-butylbenzene	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene
n-butylbenzene	naphthalene	4-isopropyltoluene	styrene
1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene	2-chlorotoluene
4-chlorotoluene	chlorobenzene	1,2,3-trichlorobenzene	1,2,4-trichlorobenzene
bromobenzene	bromochloromethane	carbon tetrachloride	dibromomethane
methylene chloride	bromodichloromethane	bromoform	chloroform
dibromochloromethane	cis-1,2-dichloroethylene	trans-1,2-dichloroethylene	1,1-dichloroethylene
1,1-dichloroethane	1,1,1-trichloroethane	2,2-dichloropropane	tetrachloroethylene
1,1,1,2-tetrachloroethane	1,1,2,2-tetrachloroethane	1,1,2-trichloroethane	1,2-dichloroethane
trichloroethylene	1,2-dibromo-3-chloropropane	1,2-dibromoethane	hexachlorobutadiene
1,1-dichloropropylene	1,2,3-trichloropropane	1,2-dichloropropane	trans-1,3-dichloropropylene
cis-1,3-dichloropropylene	1,3-dichloropropane	2-nitropropane	allyl chloride
ethyl methacrylate	hexachloroethane	methyl methacrylate	tetrahydrofuran
acrylonitrile	iodomethane	carbon disulfide	trans-1,4-dichloro-2-butene
methyl acrylonitrile	nitrobenzene	pentachloroethane	chloroacetonitrile
1-chlorobutane	ethyl ether	methyl t-butyl ether	propionitrile
methyl acrylate			

EPA VOC Mixture 3

DRE-YA09000010ME	EPA VOC Mixture 3 2000 µg/mL in Methanol(‡)	1ml
DRE-YS09000010ME	EPA VOC Mixture 3 2000 µg/mL in Methanol(‡)	5x1ml

benzene	ethylbenzene	m-xylene	toluene
isopropylbenzene	n-propylbenzene	o-xylene	p-xylene
sec-butylbenzene	tert-butylbenzene	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene
n-butylbenzene	naphthalene	4-isopropyltoluene	styrene
1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene	2-chlorotoluene
4-chlorotoluene	chlorobenzene	1,2,3-trichlorobenzene	1,2,4-trichlorobenzene
bromobenzene	bromochloromethane	carbon tetrachloride	dibromomethane
methylene chloride	bromodichloromethane	bromoform	chloroform

(continued on next page)

Product code	Description

(continued from previous page)

dibromochloromethane
1,1-dichloroethane
1,1,1,2-tetrachloroethane
trichloroethylene
1,1-dichloropropylene
cis-1,3-dichloropropylene
cis-1,2-dichloroethylene
1,1,1-trichloroethane
1,1,2,2-tetrachloroethane
1,2-dibromo-3-chloropropane
1,2,3-trichloropropane
1,3-dichloropropane
trans-1,2-dichloroethylene
2,2-dichloropropane
1,1,2-trichloroethane
1,2-dibromoethane
1,2-dichloropropane
1,1-dichloroethylene
tetrachloroethylene
1,2-dichloroethane
hexachlorobutadiene
trans-1,3-dichloropropylene

Florida Residual Solvent Mixture 1

DRE-GS09000860TN — Florida Residual Solvent Mixture 1 1250-10500 µg/mL in Triacetin(‡) — 5x1ml

acetone [3750 µg/mL]
ethanol [5000 µg/mL]
ethyl acetate [2000 µg/mL]
isopropyl alcohol [2500 µg/mL]
n-propane [10500 µg/mL]
butane (C4) [4500 µg/mL]
ethyl ether [2500 µg/mL]
heptane (C7) [2500 µg/mL]
methanol [1250 µg/mL]
n-pentane (C5) [3750 µg/mL]

Florida Residual Solvent Mixture 2

DRE-GS09000861TN — Florida Residual Solvent Mixture 2 5-750 µg/mL in Triacetin(‡)(*) — 5x1ml

acetonitrile [300 µg/mL]
chloroform [10 µg/mL]
1,1-dichloroethylene [40 µg/mL]
n-hexane (C6) [300 µg/mL]
toluene [750 µg/mL]
xylenes (total) [750 µg/mL]
benzene [5 µg/mL]
1,2-dichloroethane [10 µg/mL]
ethylene oxide [25 µg/mL]
methylene chloride [625 µg/mL]
trichloroethylene [125 µg/mL]

Haloacetic acid Mixture for HJ 758-2015

DRE-GA09000548MB — Haloacetic acid Mixture for HJ 758-2015 various concentrations in Methyl tert-butyl ether(‡)(*) — 1ml

Tribromoacetic acid [200 µg/mL]
Dibromochloroacetic acid [100 µg/mL]
Dichloroacetic acid [60 µg/mL]
Bromodichloroacetic acid [40 µg/mL]
Bromoacetic acid [40 µg/mL]
Trichloroacetic acid (TCA) [20 µg/mL]
Dibromoacetic acid [20 µg/mL]
Dalapon [40 µg/mL]
Bromochloroacetic acid [40 µg/mL]
Chloroacetic acid [60 µg/mL]

Haloacetic Acids Mixture 929

DRE-GA09000929MB — Haloacetic Acids Mixture 929 1000-3000 µg/mL in Methyl tert-butyl ether(‡)(*) — 1ml

chloroacetic acid [3000 µg/mL]
trichloroacetic acid [1000 µg/mL]
bromochloroacetic acid [2000 µg/mL]
dalapon [2000 µg/mL]
dichloroacetic acid [3000 µg/mL]
bromoacetic acid [2000 µg/mL]
dibromoacetic acid [1000 µg/mL]

Haloalkanes Mixture 896

DRE-GA09000896ME — Haloalkanes Mixture 896 200 µg/mL in Methanol(‡) — 1ml

bromomethane
vinyl chloride
dibromomethane
chloroform
1,1-dichloroethane
1,1,1,2-tetrachloroethane
trichloroethylene
1,1-dichloropropylene
trans-1,3-dichloropropylene
chloromethane
trichlorofluoromethane
methylene chloride
dibromochloromethane
1,1,1-trichloroethane
1,1,2,2-tetrachloroethane
cis-1,2-dichloroethylene
1,2,3-trichloropropane
cis-1,3-dichloropropylene
chloroethane
bromochloromethane
bromodichloromethane
1,2-dibromo-3-chloropropane
2,2-dichloropropane
1,1,2-trichloroethane
trans-1,2-dichloroethylene
hexachlorobutadiene
1,3-dichloropropane
dichlorodifluoromethane
carbon tetrachloride
bromoform
1,2-dibromoethane
tetrachloroethylene
1,2-dichloroethane
1,1-dichloroethylene
1,2-dichloropropane

Haloethanes Mixture 895

DRE-GA09000895ME — Haloethanes Mixture 895 200 µg/mL in Methanol(‡) — 1ml

chloroethane
cis-1,2-dichloroethylene
1,1-dichloroethylene
vinyl chloride
1,2-dichloroethane
1,1,2-trichloroethane
1,1,2,2-tetrachloroethane
1,2-dibromoethane
trans-1,2-dichloroethylene
1,1,1,2-tetrachloroethane
1,1-dichloroethane
1,1,1-trichloroethane
trichloroethylene
tetrachloroethylene

Product code	Description	
Halomethanes Mixture 894		
DRE-GA09000894ME	Halomethanes Mixture 894 200 µg/mL in Methanol(‡)(*)	1ml

Bromochloromethane
Tribromomethane
Chloroform
Dibromochloromethane
Dichlorodifluoromethane
Tetrachloromethane
Bromodichloromethane
Bromomethane (Methylbromide)
Chloromethane (Methylchloride)
Dibromomethane
Dichloromethane (Methylenechloride)
Fluorotrichloromethane (Trichlorofluoromethane)

Hawaii Solvent Mixture 245		
DRE-GS09000245AL	Hawaii Solvent Mixture 245 10000 µg/mL in Acetonitrile(‡)	5x1ml

n-hexane (C6)
toluene
p-xylene
isobutane
benzene
m-xylene
o-xylene
butane (C4)

Internal Standard Solution Mix 16		
DRE-YA05000016ME	Internal Standard Solution Mix 16 2000 µg/mL in Methanol(‡)	1ml

2-Bromo-1-chloropropane
Fluorobenzene

ISO 15009 Aromatic Hydrocarbon Mixture 372		
DRE-V50000372ME	ISO 15009 Aromatic Hydrocarbon Mixture 372 4000 µg/mL in Methanol(‡)	5ml

Benzene
Ethylbenzene
m-Xylene
Styrene
Toluene
o-Xylene
p-Xylene
Naphthalene

ISO 15009 Volatile Halogenated Hydrocarbon Internal Standard Mixture 371		
DRE-V50000371ME	ISO 15009 Volatile Halogenated Hydrocarbon Internal Standard Mixt. 371 2000 µg/mL in Methanol(‡)	5ml

1,4-Dichlorobutane
2-Bromofluorobenzene
alpha,alpha,alpha-Trifluorotoluene

ISO 15009 Volatile Halogenated Hydrocarbon Mixture 373		
DRE-V50000373ME	ISO 15009 Volatile Halogenated Hydrocarbon Mixture 373 4000 µg/mL in Methanol(‡)	5ml

Dichloromethane
1,2-Dichloroethane
1,2,3-Trichloropropane
trans-1,2-Dichloroethene
Chlorobenzene
Chloroform
1,1,1-Trichloroethane
cis-1,3-Dichloropropene
3-Chloropropene
1,2-Dichlorobenzene
Tetrachloromethane
1,1,2-Trichloroethane
trans-1,3-Dichloropropene
Trichloroethene
1,1-Dichloroethane
1,2-Dichloropropane
cis-1,2-Dichloroethene
Tetrachloroethene

Ketones Mixture 64		
DRE-GS09000064DM	Ketones Mixture 64 10000 µg/mL in Dimethyl Formamide(‡)(*)	5x1ml

2-butanone (MEK)
2-hexanone
acetone

Maryland Residual Solvent Mixture		
DRE-A50000101TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin(‡)	1ml
DRE-S50000101TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin(‡)	5x1ml
DRE-A50000102TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin Second Source(‡)	1ml
DRE-S50000102TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin Second Source(‡)	5x1ml

Benzene [2 µg/mL]
Ethanol [5000 µg/mL]
n-Hexane [250 µg/mL]
Toluene [500 µg/mL]
o-Xylene [1000 µg/mL]
n-Butane [5000 µg/mL]
n-Heptane [5000 µg/mL]
N-Propane [5000 µg/mL]
m-Xylene [1000 µg/mL]
p-Xylene [1000 µg/mL]

Product code	Description	
Massachusetts Residual Solvents-FET Mixture		
DRE-GA09000222DS	Massachusetts Residual Solvent FET Mixture 222 100 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09000222DS	Massachusetts Residual Solvent FET Mixture 222 100 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml
DRE-GA09000243TN	Massachusetts Residual Solvent FET Mixture 243 1000 µg/mL in Triacetin(‡)	1ml

acetone
acetonitrile
butane (C4)
ethanol
heptane (C7)
n-hexane (C6)
isobutane
isopropyl alcohol
methanol
n-propane

Method DM 471 Standard Mixture 358

DRE-A50000358ME Method DM 471 Standard Mixture 358 100 µg/mL in Methanol(‡) 1ml

Chlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
1,2,4-Trichlorobenzene
1,2,4,5-Tetrachlorobenzene
Pentachlorobenzene
Hexachlorobenzene

Michigan Residual Solvents Mixture 470

DRE-A50000470TN Michigan Residual Solvents Mixture 470 100-1000 µg/mL in Triacetin(‡) 1ml

1,2-Dichloroethane [100 µg/mL]
2,2-Dimethylbutane [1000 µg/mL]
2,3-Dimethylbutane [1000 µg/mL]
2-Methylbutane [1000 µg/mL]
2-Methylpentane [1000 µg/mL]
3-Methylpentane [1000 µg/mL]
Acetone [1000 µg/mL]
Acetonitrile [1000 µg/mL]
Benzene [100 µg/mL]
Chloroform [100 µg/mL]
Dichloromethane [1000 µg/mL]
Diethylether [1000 µg/mL]
Ethanol [1000 µg/mL]
Ethyl acetate [1000 µg/mL]
Isopropyl alcohol [1000 µg/mL]
Methanol [1000 µg/mL]
n-Heptane [1000 µg/mL]
n-Hexane [1000 µg/mL]
n-Pentane [1000 µg/mL]
Toluene [1000 µg/mL]
Trichloroethene [100 µg/mL]
Xylene (all isomers) [1000 µg/mL]

Michigan Residual Solvents Mixture 471

DRE-A50000471TN Michigan Residual Solvents Mixture 471 1000 µg/mL in Triacetin(‡) 1ml

Isobutane (2-Methylpropane)
n-Butane
Neopentane
N-Propane

Michigan Residual Solvents Mixture 471

DRE-S50000471TN Michigan Residual Solvents Mixture 471 1000 µg/mL in Triacetin(‡) 5x1ml

Isobutane (2-Methylpropane)
n-Butane
Neopentane
N-Propane

Michigan Residual Solvents Mixture Kit 472

DRE-K50000472TN Michigan Residual Solvents Mixture Kit 472 100-1000 µg/mL in Triacetin(‡) 1ea

DRE-A50000470TN	Michigan Residual Solv. Mixt. 470 100-1000 µg/mL in Triacetin	1x1ml
DRE-A50000471TN	Michigan Residual Solvents Mixture 471 1000 µg/mL in Triacetin	1x1ml

Non-Halogenated VOC Mixture 920

DRE-GA09000920ME Non-Halogenated VOC Mixture 920 100 µg/mL in Methanol(‡) 1ml

benzene
toluene
ethylbenzene
o-xylene
m-xylene
p-xylene
styrene

Ohio Residual Solvent Mixture

DRE-S50000004TN Ohio Residual Solvent Mixture 1000 µg/mL in Triacetin(‡) 5x1ml

xylenes (total)
butane (C4)
n-pentane (C5)
ethanol
acetone
isopropyl alcohol
n-hexane (C6)
benzene
heptane (C7)
toluene

Product code	Description	
Ohio Residual Solvent Mixture Kit		
DRE-K50000501TN	Ohio Residual Solvent Mixture Kit 501 2-5000 µg/mL in Triacetin(‡)	1ea
DRE-A50000502TN	Ohio Residual Solvent Mixture 502 290-5000 µg/mL in Triacetin	1x1ml
DRE-A10535000TN-20	Benzene 20 µg/mL in Triacetin	1x1ml
DRE-K50000503TN	Ohio Residual Solvent Mixture Kit 503 2-5000 µg/mL in Triacetin(‡)	1ea
DRE-A50000502TN	Ohio Residual Solvent Mixture 502 290-5000 µg/mL in Triacetin	5x1ml
DRE-A10535000TN-20	Benzene 20 µg/mL in Triacetin	5x1ml
Oregon Residual Solvent Mixture		
DRE-GS09000238TN	Oregon Residual Solvent Mixture 1000 µg/mL in Triacetin(‡)	5x1ml
DRE-GS09000238TN-SS	Oregon Residual Solvent Mixture 1000 µg/mL in Triacetin Second Source(‡)	5x1ml

butane (C4), isobutane, ethylene oxide, n-propane
2-methylbutane, 2,3-dimethylbutane, 2,2-dimethylbutane, 2-methylpentane
3-methylpentane, n-hexane (C6), cyclohexane, heptane (C7)
benzene, toluene, ethylbenzene, o-xylene
m-xylene, p-xylene, 1,4-dioxane, acetonitrile
isopropylbenzene, methylene chloride, ethanol, ethyl acetate
tetrahydrofuran (THF), ethyl ether, 2-butanol, 2-ethoxyethanol
isopropyl alcohol, acetone, methanol, isopropyl acetate
n-pentane (C5), ethylene glycol, 2,2-dimethylpropane

Oregon Residual Solvent Mixture 238		
DRE-GA09000238TN-SS	Oregon Residual Solvent Mixture 1000 µg/mL in Triacetin Second Source(‡)	1ml

butane (C4), isobutane, ethylene oxide, n-propane
2-methylbutane, 2,3-dimethylbutane, 2,2-dimethylbutane, 2-methylpentane
3-methylpentane, n-hexane (C6), cyclohexane, heptane (C7)
benzene, toluene, ethylbenzene, o-xylene
m-xylene, p-xylene, 1,4-dioxane, acetonitrile
isopropylbenzene, methylene chloride, ethanol, ethyl acetate
tetrahydrofuran (THF), ethyl ether, 2-butanol, 2-ethoxyethanol
isopropyl alcohol, acetone, methanol, isopropyl acetate
n-pentane (C5), ethylene glycol, 2,2-dimethylpropane

Oregon Residual Solvent Mixture 238		
DRE-GS09000238DA	Oregon Residual Solvent Mixture 238 1000 µg/mL in N,N-Dimethylacetamide(‡)	5x1ml

acetone, acetonitrile, benzene, butane (C4)
2-butanol, cyclohexane, 2,2-dimethylbutane, 2,3-dimethylbutane
2,2-dimethylpropane, 1,4-dioxane, ethanol, 2-ethoxyethanol
ethyl ether, ethyl acetate, ethylbenzene, ethylene glycol
ethylene oxide, heptane (C7), n-hexane (C6), isobutane
isopropyl acetate, isopropyl alcohol, isopropylbenzene, methanol
2-methylbutane, methylene chloride, 2-methylpentane, 3-methylpentane
n-propane, n-pentane (C5), tetrahydrofuran (THF), toluene
m-xylene, o-xylene, p-xylene

Organotin Mixture 378		
DRE-GA09000378ME	Organotin Mixture 378 1000 µg/mL in Methanol(‡)(*)	1ml

dimethyltin dichloride, methyltin trichloride
di-n-propyltin dichloride, n-butyltin trichloride
di-n-butyltin dichloride, tri-n-butyltin chloride
tetra-n-butyltin, di-n-octyltin dichloride
triphenyltin chloride, d-(-)-quinic acid

Purgeable Aromatic for Gas.Ident.Mix 3		
DRE-XA06020300ME	Purgeable Aromatic for Gas.Ident.Mix 3 200 µg/mL in Methanol	1ml

1,2-Dichlorobenzene, 1,3-Dichlorobenzene
1,4-Dichlorobenzene, Benzene
Chlorobenzene, Ethylbenzene
Methyl-tert-butylether, m-Xylene
o-Xylene, p-Xylene
Toluene

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

Purgeable Halocarbons Mix 2

DRE-XA06010200ME — Purgeable Halocarbons Mix 2 200 µg/mL in Methanol — 1ml

Bromodichloromethane	Dibromochloromethane
Tribromomethane	Trichloromethane

Purgeable Halocarbons Mix 5

DRE-YA06010500ME — Purgeable Halocarbons Mix 5 2000 µg/mL in Methanol(*) — 1ml

1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane
1,1-Dichloroethene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane
1,3-Dichlorobenzene	1,4-Dichlorobenzene	Bromodichloromethane	Chlorobenzene
cis-1,3-Dichloropropene	Dibromochloromethane	Dichloromethane	Tetrachloroethene
Tetrachloromethane	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Tribromomethane
Trichloroethene	Trichloromethane		

Purgeable Halocarbon Mixture 913

DRE-GA09000913ME — Purgeable Halocarbon Mixture 913 100 µg/mL in Methanol(‡)(*) — 1ml

Dichlorodifluoromethane	Chloromethane	Vinyl Chloride	Bromomethane
Chloroethane	Trichlorofluoromethane	1,1-dichloroethylene	Methylene Chloride
Trans-1,2-dichloroethylene	1,1-dichloroethane	Chloroform	1,1,1-trichloroethane
Carbon Tetrachloride	1,2-dichloroethane	Trichloroethylene	1,2-dichloropropane
Bromodichloromethane	Cis-1,3-dichloropropylene	Trans-1,3-dichloropropylene	1,1,2-trichloroethane
Tetrachloroethylene	Dibromochloromethane	Chlorobenzene	Bromoform
1,1,2,2-tetrachloroethane	1,3-dichlorobenzene	1,4-dichlorobenzene	1,2-dichlorobenzene

Purgeable Internal Standards Mix 4

DRE-YA08260400ME — Purgeable Internal Standards Mix 4 2000 µg/mL in Methanol(‡) — 1ml

1,4-Dichlorobenzene-D4	1,4-Difluorobenzene
Chlorobenzene D5	Pentafluorobenzene

Purgeable VOC Mixture 940

DRE-GA09000940ME — Purgeable VOC Mixture 940 2000 µg/mL in Methanol(‡)(*) — 1ml

trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	cis-1,3-Dichloropropene	1,1,1-Trichloroethane
1,1,2,2-Tetrachloroethane	Tetrachloroethene	1,1,2-Trichloroethane	Trichloroethene
1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichlorobenzene	1,2-Dichloroethane
1,2-Dichloropropane	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Benzene
Bromodichloromethane	Tribromomethane	Chlorobenzene	Chloroform
Dibromochloromethane	Dichloromethane (Methylenechloride)	Ethylbenzene	Tetrachloromethane
Toluene			

PVOC Mixture 3 (Wisconsin)

DRE-YA03032300ME — PVOC Mixture 3 (Wisconsin) 1000 µg/mL in Methanol — 1ml

1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene
Benzene	Ethylbenzene
Methyl-tert-butylether	m-Xylene
Naphthalene	o-Xylene
p-Xylene	Toluene

Residual Solvent FET Mixture 2

DRE-GS09000755DS — Residual Solvent FET Mixture 2 1000 µg/mL in Dimethyl Sulfoxide(‡)(*) — 5x1ml

acetone	acetonitrile
butane (C4)	ethanol
heptane (C7)	n-hexane (C6)
isobutane	isopropyl alcohol
methanol	2-methylbutane
n-propane	

Product code	Description	
Residual Solvents - FET Mixture 241		
DRE-GA09000241DS	Residual Solvents - FET Mixture 241 100 µg/mL in Dimethyl sulfoxide(‡)	1ml
	acetone	acetonitrile
	ethanol	isopropyl alcohol
	methanol	n-propane
	butane (C4)	isobutane
	n-hexane (C6)	heptane (C7)
Residual Solvents Gases Spiking Mixture 187		
DRE-GS09000187DS	Residual Solvents Gases Spiking Mixture 187 100 µg/mL in Dimethyl sulfoxide(‡)	5x1ml
	butane (C4)	isobutane
	n-propane	
Residual Solvent Gases Spiking Mixture 206		
DRE-GH09000206DS	Residual Solvent Gases Spiking Mixture 206 100 µg/mL in Dimethyl sulfoxide(‡)	10x1ml
	acetylene	butane (C4)
	2-Methylpropene	n-pentane (C5)
Residual Solvents Mixture 177/178/179		
DRE-GS09000177DS	Residual Solvents Mixture 177 50 µg/mL in Dimethyl sulfoxide(‡)(*)	5x1ml
DRE-GS09000178DS	Residual Solvents Mixture 178 500 µg/mL in Dimethyl sulfoxide(‡)(*)	5x1ml
DRE-GS09000179DS	Residual Solvents Mixture 179 2500 µg/mL in Dimethyl sulfoxide(‡)(*)	5x1ml
	2-methylbutane	acetone	benzene	2-butanone (MEK)
	cyclohexane	ethanol	ethyl ether	ethyl acetate
	ethylbenzene	heptane (C7)	n-hexane (C6)	isooctane
	isopropyl alcohol	methanol	methylene chloride	2-methylpentane
	3-methylpentane	n-pentane (C5)	1-pentanol	1-propanol
	toluene	o-xylene	m-xylene	p-xylene
	chloroform	2,2-dimethylbutane	2,3-dimethylbutane	1,1,1,2-Tetrafluoroethane
	ethylene glycol			
Semi-Volatile Mixture 1		
DRE-YS09000019DI	SVOC Mixture 1 2000 µg/mL in Dichloromethane(‡)(*)	5x1ml
	hexachlorocyclopentadiene	7,12-dimethylbenz[a]anthrecene	acetophenone	2,4-dinitrophenol
	isopropylbenzene	1,4-dioxane	1-methylnaphthalene	caprolactam
	atrazine	biphenyl	2,6-dimethylnaphthalene	n-decane (C10)
	n-octadecane (C18)	2,3-dichloroaniline	benzaldehyde	indene
	quinoline	(L)-a-terpineol		
Semi-Volatile Mixture 2		
DRE-YS09000037DI	Semi-Volatile Mixture 2 in Dichloromethane(‡)(*)	5x1.5ml
	benzoic acid [2000 µg/mL]	2,6-dichlorophenol [2000 µg/mL]
	(L)-a-terpineol [500 µg/mL]	2,3,4,6-Tetrachlorophenol [2000 µg/mL]
Surrogate Standard Mix 13		
DRE-YA08241300ME	Surrogate Standard Mix 13 2000 µg/mL in Methanol(‡)	1ml
	1,2-Dichloroethane D4	4-Bromofluorobenzene
	Toluene D8	
SVOC Internal Standard Mixture		
DRE-GA09000917DI	SVOC Internal Standard Mixture 917 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-GA09001010DI	SVOC Internal Standard Mixture 1010 4000 µg/mL in Dichloromethane(‡)	1ml
	1,4-dichlorobenzene-d4	naphthalene-d8
	acenaphthene-d10	phenanthrene-d10
	chrysene-d12	perylene-d12

Product code	Description	

SVOC Mixture 164

DRE-XA09000164DI — SVOC Mixture 164 1000 µg/mL in Dichloromethane(‡) — 1ml

n-nitrosodiethylamine
N-nitrosopyrrolidine
1,2,4,5-tetrachlorobenzene
parathion
benzaldehyde
n-nitrosodi-n-butylamine
pentachlorobenzene
caprolactam
benzoic acid

SVOC Mixture 229

DRE-GA09000229DI — SVOC Mixture 229 1000 µg/mL in Dichloromethane(‡) — 1ml

n-nitrosodiethylamine
N-nitrosopyrrolidine
1,2,4,5-tetrachlorobenzene
parathion
benzaldehyde
n-nitrosodi-n-butylamine
pentachlorobenzene
caprolactam
benzoic acid

SVOC Mixture 1000

DRE-GA09001000DI — SVOC Mixture 1000 2000 µg/mL in Dichloromethane(‡) — 1ml

Hexachlorocyclopentadiene
2-chloronaphthalene
2,6-dinitrotoluene
2,4-dinitrophenol
2,4-dinitrotoluene
Diethyl Phthalate
1,2,4,5-tetrachlorobenzene
1-chloronaphthalene
Acenaphthylene
4-nitrophenol
1-naphthylamine
Fluorene
2,4,6-trichlorophenol
2-nitroaniline
3-nitroaniline
Pentachlorobenzene
2,3,4,6-tetrachlorophenol
4-chlorophenylphenyl Ether
2,4,5-trichlorophenol
Dimethyl Phthalate
Acenaphthene
Dibenzofuran
2-naphthylamine
4-nitroaniline

SVOC Mixture 1001

DRE-GA09001001DI — SVOC Mixture 1001 2000 µg/mL in Dichloromethane(‡) — 1ml

4-aminobiphenyl
2-methyl-4,6-dinitrophenol
di-n-butyl phthalate
hexachlorobenzene
phenanthrene
4-bromophenylpheny ether
anthracene
fluoranthene
pentachlorophenol

SVOC Mixture 1002

DRE-GA09001002AC — SVOC Mixture 1002 100-400 µg/mL in Acetone(‡) — 1ml

pentachlorophenol [400 µg/mL]
hexachlorobenzene [100 µg/mL]
2,2',4,4'-tetrachlorobiphenyl [100 µg/mL]
butyl benzyl phthalate [100 µg/mL]
acenaphthylene [100 µg/mL]
benzo[k]fluoranthene [100 µg/mL]
fluorene [100 µg/mL]
dibenz[a,h]anthracene [100 µg/mL]
2,2',3,3',4,4',6-heptachlorob. [100 µg/mL]
2,4-dinitrotoluene [100 µg/mL]
hexachlorocyclopentadiene [100 µg/mL]
2,2',3',4,6-pentachlorobiph. [100 µg/mL]
diethyl phthalate [100 µg/mL]
anthracene [100 µg/mL]
benzo[ghi]perylene [100 µg/mL]
indeno[1,2,3-cd]pyrene [100 µg/mL]
2,4,5-trichlorophenol [100 µg/mL]
2,6-dinitrotoluene [100 µg/mL]
2-chlorobiphenyl (BZ# 1) [100 µg/mL]
bis(2-ethylhexyl)adipate [100 µg/mL]
dimethyl phthalate [100 µg/mL]
benzo[a]anthracene [100 µg/mL]
benzo[a]pyrene [100 µg/mL]
phenanthrene [100 µg/mL]
2,2',4,4',5,6'-hexachlorobiph [100µg/mL]
isophorone [100 µg/mL]
2,3-dichlorobiphenyl (BZ# 5) [100 µg/mL]
bis(2-ethylhexyl)phthalate [100 µg/mL]
di-n-butyl phthalate [100 µg/mL]
benzo[b]fluoranthene [100 µg/mL]
chrysene [100 µg/mL]
pyrene [100 µg/mL]
2,2',3,3',4,5',6,6'-octachlorob. [100µg/mL]

SVOC Mixture 1003

DRE-GA09001003BD — SVOC Mixture 1003 1000 µg/mL in Benzene:Dichloromethane (3:1)(‡)(*) — 1ml

2-chlorophenol
2-nitrophenol
4-methylphenol
naphthalene
1,2-dichlorobenzene
hexachlorocyclopentadiene
bis(2-chloroethyl)ether
nitrobenzene
2-methyl-4,6-dinitrophenol
benzo[b]fluoranthene
chrysene
indeno[1,2,3-cd]pyrene
bis(2-ethylhexyl)phthalate
di-n-octyl phthalate
2,4-dinitrotoluene
2,4-dimethylphenol
2,4,6-trichlorophenol
2,4,5-trichlorophenol
2-methylnaphthalene
1,3-dichlorobenzene
hexachloroethane
bis(2-chloro-1-methylethyl) ether
4-chloroaniline
2,4-dinitrophenol
benzo[k]fluoranthene
dibenz[a,h]anthracene
phenanthrene
butyl benzyl phthalate
hexachlorobenzene
4-nitroaniline
2,4-dichlorophenol
phenol
acenaphthene
dimethyl phthalate
1,4-dichlorobenzene
1,2,4-trichlorobenzene
2,6-dinitrotoluene
pentachlorophenol
anthracene
benzo[ghi]perylene
fluoranthene
pyrene
diethyl phthalate
4-bromophenyl phenyl ether
dibenzofuran
4-chloro-3-methylphenol
2-methylphenol
acenaphthylene
2-chloronaphthalene
hexachlorobutadiene
bis(2-chloroethoxy)methane
isophorone
4-nitrophenol
benzo[a]anthracene
benzo[a]pyrene
fluorene
carbazole
di-n-butyl phthalate
4-chlorophenylphenyl ether
azobenzene

Product code	Description	

SVOC Mixture 138 for GB/T 14848-2017

DRE-A50000138DI	GB/T 14848-2017 SVOC Mixture 138 100 µg/mL in Dichloromethane(‡)	1ml

Hexachlorobenzene
Pentachlorophenol
2,6-Dinitrotoluene
Benzo[a]pyrene
Phthalic acid, bis-2-ethylhexyl ester
Naphthalene
2,4-Dinitrotoluene
2,4,6-Trichlorophenol
Anthracene
Benzo[b]fluoranthene
Fluoranthene

SVOC Mixture 231

DRE-S50000231ME	SVOC Mixture 231 100 µg/mL in Methanol(‡)	10ml

2,3,4,5-Tetrachlorophenol
2,3,5-Trichlorophenol
2,3-Dichlorophenol
2,4,6-Trichlorophenol
2,5-Dichlorophenol
2-Chlorophenol
3,4,5-Trimethylphenol
3,5-Dimethylphenol
4-Chloro-2-methylphenol
4-Methylphenol (p-Cresol)
2,3,4,6-Tetrachlorophenol
2,3,5-Trimethylphenol
2,3-Dimethylphenol
2,4,6-Trimethylphenol
2,5-Dimethylphenol
2-Ethylphenol
3,4-Dichlorophenol
3-Chlorophenol
4-Chloro-3-methylphenol
Pentachlorophenol
2,3,4-Trichlorophenol
2,3,6-Trichlorophenol
2,4,5-Trichlorophenol
2,4-Dichlorophenol
2,6-Dichlorophenol
2-Methylphenol
3,4-Dimethylphenol
3-Ethylphenol
4-Chlorophenol
Phenol
2,3,5,6-Tetrachlorophenol
2,3,6-Trimethylphenol
2,4,5-Trimethylphenol
2,4-Dimethylphenol
2,6-Dimethylphenol
3,4,5-Trichlorophenol
3,5-Dichlorophenol
3-Methylphenol (m-Cresol)
4-Ethylphenol

SVOC Mixture 263 for HJ 36600-2018

DRE-A50000263DI	HJ 36600-2018 SVOC Mixture 263 2000 µg/mL in Dichloromethane(‡)	1ml

3,3'-Dichlorobenzidine
2,4-Dinitrophenol
Di-n-octyl phthalate
Pentachlorophenol
Phthalic acid bis-2-ethylhexyl ester
2,4-Dichlorophenol
2,4-Dinitrotoluene
Hexachlorocyclopentadiene
Phthalic acid benzylbutyl ester
2,4,6-Trichlorophenol

SVOC Mixture 492 for HJ 801-2016

DRE-A50000492WA	HJ 801-2016 SVOC Mixture 492 500-1000 µg/mL in Water(‡)	1ml

Formamide [1000 µg/mL]
Dimethylacetamide [1000 µg/mL]
N,N-Dimethylformamide [500 µg/mL]
Acrylamide [500 µg/mL]

SVOC Mixture 506

DRE-A50000506AH	SVOC Mixture 506 2000 µg/mL in Acetone:Hexane(‡)	1ml

2-Fluorobiphenyl
p-Terphenyl D14

SVOC Mixture B

DRE-GS09000166DI	SVOC Mixture B 1000 µg/mL in Dichloromethane(‡)	5x1ml

2,6-dichlorophenol
3-methylcholanthrene
benzoic acid
1,4-dioxane

SVOC Mixture C

DRE-GS09000197AC	SVOC Mixture C 100 µg/mL in Acetone(‡)(*)	5x1ml

benzoic acid
famphur
n-octadecane (C18)
thionazine (zinophos)
hexachlorocyclopentadiene
kepone
tetraethyl dithiopyrophosphate
phorate
benzaldehyde
methyl parathion
1,4-dioxane
disulfoton
dimethoate
decane (C10)
O,O,O-triethylphosphorothioate
parathion

SVOC Mixture D

DRE-GH09000198DI	SVOC Mixture D 100-200 µg/mL in Dichloromethane(‡)	10x1ml

1,2,3-trimethylbenzene [200 µg/mL]
benzo[e]pyrene [200 µg/mL]
dibenzothiophene [200 µg/mL]
perylene [200 µg/mL]
acenaphthylene [200 µg/mL]
benzo[k]fluoranthene [200 µg/mL]
dibenz[a,h]anthracene [200 µg/mL]
naphthalene [200 µg/mL]
carbazole [200 µg/mL]
ethylbenzene [200 µg/mL]
1,2,4-trimethylbenzene [200 µg/mL]
biphenyl [200 µg/mL]
indene [200 µg/mL]
phenol [200 µg/mL]
anthracene [200 µg/mL]
benzo[ghi]perylene [200 µg/mL]
fluoranthene [200 µg/mL]
phenanthrene [200 µg/mL]
heptane (C7) [200 µg/mL]
toluene [200 µg/mL]
1,3,5-trimethylbenzene [200 µg/mL]
cis-decalin [200 µg/mL]
1-benzothiophene [200 µg/mL]
trans-decalin [200 µg/mL]
benzo[a]anthracene [200 µg/mL]
benzo[a]pyrene [200 µg/mL]
fluorene [200 µg/mL]
pyrene [200 µg/mL]
octane (C8) [200 µg/mL]
o-xylene [200 µg/mL]
1-methylnaphthalene [200 µg/mL]
dibenzofuran [200 µg/mL]
n-octadecane (C18) [200 µg/mL]
acenaphthene [200 µg/mL]
benzo[b]fluoranthene [200 µg/mL]
chrysene [200 µg/mL]
indeno[1,2,3-cd]pyrene [200 µg/mL]
2-methylnaphthalene [200 µg/mL]
benzene [200 µg/mL]
m-xylene [100 µg/mL]

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Product code	Description	

(continued from previous page)

p-xylene [100 µg/mL] | n-butylbenzene [200 µg/mL] | sec-butylbenzene [200 µg/mL] | tert-butylbenzene [200 µg/mL]
isopropylbenzene [200 µg/mL] | 4-isopropyltoluene [200 µg/mL] | n-propylbenzene [200 µg/mL] | styrene [200 µg/mL]
methyl t-butyl ether [200 µg/mL] | isooctane [200 µg/mL] | methylcyclohexane [200 µg/mL] | phytane [200 µg/mL]
heptadecane (C17) [200 µg/mL] | pristane [200 µg/mL] | (methyl-CP)Mn(I) tricarbonyl [200 µg/mL] | indane [200 µg/mL]
retene [200 µg/mL] | 1,2-benzodiphenylene sulfide[200µg/mL] | coronene [200 µg/mL]

SVOC Mixture for GB 5749-2006

DRE-GA09000533AC — SVOC mix for GB 5749-2006, various concentrations in Acetone(‡)(*) — 1ml

Hexachlorocyclopentadiene [500 µg/mL] | Hexachlorobenzene [500 µg/mL]
Pentachlorophenol [2000 µg/mL] | Bis(2-ethylhexyl)adipate [500 µg/mL]
Bis(2-ethylhexyl)phthalate [500 µg/mL] | Benzo[a]pyrene [500 µg/mL]

TCLP Volatiles Mixture 396

DRE-A50000396ME — TCLP Volatiles Mixture 396 1000 µg/mL in Methanol(‡) — 1ml

Benzene | 2-Butanone
Tetrachloromethane | Chlorobenzene
Chloroform | 1,4-Dichlorobenzene
1,2-Dichloroethane | 1,1-Dichloroethene
Tetrachloroethene | Trichloroethene
Vinylchloride

Terpene Mixture 100

DRE-GS09000520ME — Terpene Mixture 100 100 µg/mL in Methanol(‡) — 5x1ml

(+)-Aromadendrene | citronellol
(+)-fenchol | phytol
(+)-α-pinene

TNRCC Petroleum Prod. Calibration

DRE-GA09000370PE — TNRCC Petroleum Prod. Calibration 10000 µg/mL in n-Pentane(‡) — 1ml

gasoil (diesel fuel no.2) | gasoline

Trihalomethane Mixture 167

DRE-GS09000167ME — Trihalomethane Mixture 167 200 µg/mL in Methanol(‡) — 5x1ml

bromodichloromethane | bromoform
chloroform | dibromochloromethane

TVOC Mixture 266 for GB 50325-2020

DRE-A50000266ME — GB 50325-2020 TVOC Mixture 266 2000 µg/mL in Methanol(‡) — 1ml

Benzene | Butyl Acetate | Ethylbenzene | 2-Ethyl-1-Hexanol
n-Hexadecane | n-Hexane | n-Nonane | 1-Octene
Styrene | n-Tetradecane | Toluene | Trichloroethene
n-Undecane | m-Xylene | o-Xylene | p-Xylene

UCMR 4 Method 541

DRE-GS09000488ME — UCMR 4 Method 541 10000 X MRL in Methanol(‡) — 5x1ml

allyl alcohol [500 µg/mL] | 1-butanol [2000 µg/mL]
2-methoxyethanol [400 µg/mL]

USP Class 3 Solvent Mixture

DRE-GS09001026TN — USP Class 3 Solvent Mixture 1026 1000 µg/mL in Triacetin(‡) — 5x1ml

acetic acid [10000 µg/mL] | acetone [10000 µg/mL] | anisole [10000 µg/mL] | 1-butanol [10000 µg/mL]
2-butanol [10000 µg/mL] | 2-butanone (MEK) [10000 µg/mL] | butyl acetate [10000 µg/mL] | dimethyl sulfoxide [10000 µg/mL]
ethanol [10000 µg/mL] | ethyl ether [10000 µg/mL] | ethyl formate [10000 µg/mL] | ethyl acetate [10000 µg/mL]
formic acid [1000 µg/mL] | heptane (C7) [10000 µg/mL] | isobutyl acetate [1000 µg/mL] | isobutyl alcohol [1000 µg/mL]
isopropyl acetate [1000 µg/mL] | isopropyl alcohol [10000 µg/mL] | methyl acetate [1000 µg/mL] | 3-methyl-1-butanol [10000 µg/mL]
methyl t-butyl ether [1000 µg/mL] | n-pentane (C5) [10000 µg/mL] | 1-pentanol [10000 µg/mL] | 1-propanol [10000 µg/mL]
propyl acetate [5000 µg/mL] | triethylamine [1000 µg/mL]

Product code	Description	
VOA Mixture 398		
DRE-GH09000398MW	VOA Mixture 398 200 µg/mL in Methanol:Water 9:1(‡)(*)	5x1ml
DRE-GS09000398MW	VOA Mixture 398 200 µg/mL in Methanol:Water 9:1(‡)(*)	10x1ml

acetone	allyl chloride	benzene	bromobenzene
bromochloromethane	bromodichloromethane	bromoform	2-butanone (MEK)
n-butylbenzene	sec-butylbenzene	tert-butylbenzene	carbon disulfide
carbon tetrachloride	chlorobenzene	chloroform	1-chlorohexane
2-chlorotoluene	4-chlorotoluene	cis-1,2-dichloroethylene	cyclohexane
dibromochloromethane	1,2-dibromo-3-chloropropane	1,2-dibromoethane	dibromomethane
1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene	trans-1,4-dichloro-2-butene
1,1-dichloroethane	1,2-dichloroethane	1,1-dichloroethylene	trans-1,2-dichloroethylene
dichlorofluoromethane (Freon 21)	1,2-dichloropropane	1,3-dichloropropane	2,2-dichloropropane
1,1-dichloropropylene	cis-1,3-dichloropropylene	trans-1,3-dichloropropylene	ethyl ether
ethyl methacrylate	ethyl acetate	ethylbenzene	hexachlorobutadiene
2-hexanone	iodomethane	isopropylbenzene	4-isopropyltoluene
methyl acetate	methylcyclohexane	methylene chloride	4-methyl-2-pentanone (MIBK)
methyl t-butyl ether	naphthalene	pentachloroethane	n-propylbenzene
styrene	1,1,1,2-tetrachloroethane	1,1,2,2-tetrachloroethane	tetrachloroethylene
tetrahydrofuran (THF)	toluene	1,2,3-trichlorobenzene	1,2,4-trichlorobenzene
1,1,1-trichloroethane	1,1,2-trichloroethane	trichloroethylene	1,2,3-trichloropropane
1,1,2-trichloro-1,2,2-trifluoroethane	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene	m-xylene
o-xylene	p-xylene		

VOA Solvent Mixture 461			
DRE-GA09000461ME	VOA Solvent Mixture 461 1000 µg/mL in Methanol(‡)		1ml
benzene	cis-1,2-dichloroethylene	1,2-dichloroethane	1,1-dichloroethylene
trans-1,2-dichloroethylene	ethylbenzene	naphthalene	tetrachloroethylene
toluene	trichloroethylene	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene
vinyl chloride	m-xylene	o-xylene	p-xylene
VOA Solvent Mixture 462			
DRE-GA09000462ME	VOA Solvent Mixture 462 1000 µg/mL in Methanol(‡)		1ml
cis-1,2-dichloroethylene		1,2-dichloroethane	
1,1-dichloroethylene		trans-1,2-dichloroethylene	
tetrachloroethylene		trichloroethylene	
vinyl chloride			
VOC & SVOCs Internal Standards Mixture 174 for HJ 834-2017, HJ 951-2018			
DRE-A50000174AI	HJ 834-2017, HJ 951-2018 VOC & SVOCs Internal Standards Mixture 174 1000 µg/mL in Acetone:Dichloromethane		1ml
acenaphthene-d10		chrysene-d12	
1,4-dichlorobenzene-d4		naphthalene-d8	
perylene-d12		phenanthrene-d10	
VOC & SVOCs Mixture 155 for HJ 834-2017, HJ 951-2018			
DRE-A50000155DI	HJ 834-2017, HJ 951-2018 VOC & SVOCs Mixture 155 1000 µg/mL in Dichloromethane(‡)(*)		1ml

Azobenzene	Hexachloroethane	Hexachlorobutadiene	Hexachlorocyclopentadiene
Hexachlorobenzene	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	Acenaphthene
1,3-Dichlorobenzene	1,4-Dichlorobenzene	PBDE 3 (4-Bromodiphenyl Ether)	Bis-(2-chloro-1-methylethyl)ether
Bis-(2-chloroethyl)ether	Bis(2-chloroethoxy)methane	4-Chlorophenyl phenyl ether	2,4-Dinitrotoluene
Pentachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol
2,4-Dimethylphenol	2,4-Dinitrophenol	2-Chloronaphthalene	2-Chlorophenol
2,6-Dinitrotoluene	2-Methyl-4,6-dinitrophenol	2-Methylnaphthalene	2-Methylphenol
2-Nitroaniline	2-Nitrophenol	Phthalic acid, benzylbutyl ester	Isophorone
3-Nitroaniline	4-Chloro-3-methylphenol	4-Chloroaniline	4-Methylphenol (p-Cresol)
4-Nitroaniline	4-Nitrophenol	Carbazole	Fluorene
Acenaphthylene	Anthracene	Benz[a]anthracene	Benzo[a]pyrene
Benzo[b]fluoranthene	Benzo[ghi]perylene	Benzo(k)fluoranthene	Phthalic acid, bis-2-ethylhexyl ester
Chrysene	Dibenzofuran	Dibutyl phthalate	Diethyl phthalate
Phthalic acid, bis-methyl ester	Di-n-octyl phthalate	Fluoranthene	Indeno[1,2,3-cd]pyrene
N-Nitrosodimethylamine	N-Nitroso-di-n-propylamine	Naphthalene	Dibenzo(a,h)anthracene
Nitrobenzene	Phenanthrene	Phenol	Pyrene

Product code	Description	
VOC & SVOCs Substitutes Mixture 156 for HJ 834-2017, HJ 951-2018		
DRE-A50000156AI	HJ 834-2017, HJ 951-2018 VOC & SVOCs Substitutes Mixture 156 1000 µg/mL in Acetone:Dichloromethane(‡)	1ml
	p-Terphenyl D14	Phenol D6
	Nitrobenzene D5	2-Fluorobiphenyl
	2,4,6-Tribromophenol	2-Fluorophenol
VOC Alcohol Mixture		
DRE-YS09000033ME	VOC Alcohol Mixture 40000 µg/mL in Methanol(‡)	5x1ml
	ethanol	isopropyl alcohol
VOC halogenated hydrocarbons Mixture for EPA Method 8021B, HJ713-2014, 714-2014, 735-2015 and 736-2015		
DRE-GA09000599ME	VOC halogenated hydrocarbons Mixture for EPA Method 8021B, HJ713-2014, 714-2014, 735-2015 and 736-2015 200 µg/mL in Methanol(‡)	1ml

bromochloromethane	bromodichloromethane	bromoform	bromomethane
carbon tetrachloride	chloroethane	chloroform	chloromethane
cis-1,2-dichloroethylene	dibromochloromethane	1,2-dibromo-3-chloropropane	1,2-dibromoethane
dibromomethane	dichlorodifluoromethane	1,1-dichloroethane	1,2-dichloroethane
1,1-dichloroethylene	trans-1,2-dichloroethylene	1,2-dichloropropane	1,3-dichloropropane
2,2-dichloropropane	1,1-dichloropropylene	cis-1,3-dichloropropylene	trans-1,3-dichloropropylene
hexachlorobutadiene	methylene chloride	1,1,1,2-tetrachloroethane	1,1,2,2-tetrachloroethane
tetrachloroethylene	1,1,1-trichloroethane	1,1,2-trichloroethane	trichloroethylene
trichlorofluoromethane	1,2,3-trichloropropane	vinyl chloride	

VOC halogenated hydrocarbons Mixture for HJ 645-2013			
DRE-GA09000567ME	VOC halogenated hydrocarbons Mixture for HJ 645-2013 500 µg/mL in Methanol(‡)(*)		1ml
bromoform	carbon tetrachloride	chlorobenzene	chloroform
dibromochloromethane	1,2-dibromoethane	1,2-dichlorobenzene	1,3-dichlorobenzene
1,4-dichlorobenzene	1,1-dichloroethane	1,2-dichloroethane	1,1-dichloroethylene
trans-1,2-dichloroethylene	1,2-dichloropropane	cis-1,3-dichloropropylene	trans-1,3-dichloropropylene
methylene chloride	1,1,2,2-tetrachloroethane	tetrachloroethylene	1,1,1-trichloroethane
1,1,2-trichloroethane	trichloroethylene		
VOC Internal Standards Mixture 118 for HJ 713, HJ 714-2014, HJ 735, HJ 736-2015			
DRE-A50000118ME	HJ 713, HJ 714-2014, HJ 735, HJ 736-2015 VOC Internal Standards Mixture 118 2000 µg/mL in Methanol(‡)		1ml
	1,2-Dichlorobenzene D4	Methylene chloride D2	
VOC Internal Standards Mixture 134 for HJ 642-2013			
DRE-A50000134ME	HJ 642-2013 VOC Internal Standards Mixture 134 250 µg/mL in Methanol(‡)		1ml
	Toluene D8	4-Bromofluorobenzene	
VOC mix for HJ 639-2012			
DRE-GA09000574ME	VOC mix for HJ 639-2012, 1000 µg/mL in Methanol(‡)		1ml

trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene
1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	Tetrachloroethene
Hexachlorobutadiene	1,1,2-Trichloroethane	Trichloroethene	1,1-Dichloroethane
1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane
1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane
1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	o-Xylene (1,2-Dimethylbenzene)
1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	m-Xylene (1,3-Dimethylbenzene)
1,4-Dichlorobenzene	p-Xylene (1,4-Dimethylbenzene)	2-Chlorotoluene	4-Chlorotoluene
4-Cymene	Epichlorhydrin	2,2-Dichloropropane	Chloroprene
Benzene	Bromochloromethane	Bromodichloromethane	Bromobenzene
Tribromomethane	sec-Butylbenzene	n-Butylbenzene	Chlorobenzene
Vinyl chloride	Chloroform	Isopropylbenzene	Dibromochloromethane
Dibromomethane	Dichloromethane (Methylenechloride)	Ethylbenzene	Naphthalene
Propylbenzene	Styrene	tert-Butylbenzene	Tetrachloromethane
Toluene			

Product code	Description	

VOC-Mix 1

DRE-XA05000001ME — VOC-Mix 1 100 µg/mL in Methanol — 1ml

- Bromodichloromethane
- Dibromochloromethane
- Tribromomethane
- Trichloromethane

VOC-Mix 2

DRE-YA05000002ME — VOC-Mix 2 2000 µg/mL in Methanol(*) — 1ml

- Bromomethane
- Chloroethane
- Chloromethane
- Dichlorodifluoromethane
- Fluorotrichloromethane
- Vinyl Chloride

VOC-Mix 7

DRE-YA05000007ME — VOC-Mix 7 2000 µg/mL in Methanol(*) — 1ml

- 1,1,1-Trichloroethane
- 1,1-Dichloroethene
- 1,2-Dichloroethane
- 1,4-Dichlorobenzene
- Benzene
- Bromodichloromethane
- Dibromochloromethane
- Tetrachloromethane
- Tribromomethane
- Trichloroethene
- Trichloromethane

VOC-Mix 8

DRE-YA05000008ME — VOC-Mix 8 2000 µg/mL in Methanol — 1ml

- 1,2-Dichlorobenzene
- 1,2-Dichloropropane
- Chlorobenzene
- cis-1,2-Dichloroethene
- Ethylbenzene
- m-Xylene
- o-Xylene
- p-Xylene
- Styrene
- Tetrachloroethene
- Toluene
- trans-1,2-Dichloroethene

VOC-Mix 9

DRE-YA05000009AC — VOC-Mix 9 1000 µg/mL in Acetone — 1ml

- 1,1,1-Trichloroethane
- Benzene
- cis-1,2-Dichloroethene
- Dichloromethane
- m-Xylene
- o-Xylene
- p-Xylene
- Tetrachloroethene
- Tetrachloromethane
- Toluene
- Trichloroethene
- Trichloromethane

VOC-Mix 15

DRE-XA05000015ME — VOC-Mix 15 200 µg/mL in Methanol(*) — 1ml

- 1,1,1,2-Tetrachloroethane
- 1,1,1-Trichloroethane
- 1,1,2,2-Tetrachloroethane
- 1,1,2-Trichloroethane
- 1,1-Dichloro-1-propene
- 1,1-Dichloroethane
- 1,1-Dichloroethene
- 1,2,3-Trichlorobenzene
- 1,2,3-Trichloropropane
- 1,2,4-Trichlorobenzene
- 1,2,4-Trimethylbenzene
- 1,2-Dibromo-3-chloropropane
- 1,2-Dibromoethane
- 1,2-Dichlorobenzene
- 1,2-Dichloroethane
- 1,2-Dichloropropane
- 1,3,5-Trimethylbenzene
- 1,3-Dichlorobenzene
- 1,3-Dichloropropane
- 1,3-Dichloropropene (cis + trans)
- 1,4-Dichlorobenzene
- 2,2-Dichloropropane
- 2-Chlorotoluene
- 4-Chlorotoluene
- 4-Isopropyltoluene
- Benzene
- Bromobenzene
- Bromochloromethane
- Bromodichloromethane
- Chlorobenzene
- cis-1,2-Dichloroethene
- Dibromochloromethane
- Dibromomethane
- Dichloromethane
- Ethylbenzene
- Hexachloro-1,3-butadiene
- Isopropylbenzene
- m-Xylene
- Naphthalene
- n-Butylbenzene
- n-Propylbenzene
- o-Xylene
- p-Xylene
- sec-Butylbenzene
- Styrene
- tert-Butylbenzene
- Tetrachloroethene
- Tetrachloromethane
- Toluene
- trans-1,2-Dichloroethene
- Tribromomethane
- Trichloroethene
- Trichloromethane

VOC-Mix 20

DRE-XA05000020ME — VOC-Mix 20 200 µg/mL in Methanol(*) — 1ml

- 1,1,1,2-Tetrachloroethane
- 1,1,1-Trichloroethane
- 1,1,2,2-Tetrachloroethane
- 1,1,2-Trichloroethane
- 1,1-Dichloro-1-propene
- 1,1-Dichloroethane
- 1,1-Dichloroethene
- 1,2,3-Trichlorobenzene
- 1,2,3-Trichloropropane
- 1,2,4-Trichlorobenzene
- 1,2,4-Trimethylbenzene
- 1,2-Dibromo-3-chloropropane
- 1,2-Dibromoethane
- 1,2-Dichlorobenzene
- 1,2-Dichloroethane
- 1,2-Dichloropropane
- 1,3,5-Trimethyl benzene
- 1,3-Dichlorobenzene
- 1,3-Dichloropropane
- 1,3-Dichloropropene (cis + trans)
- 1,4-Dichlorobenzene
- 2,2-Dichloropropane
- 2-Chlorotoluene
- 4-Chlorotoluene
- 4-Isopropyltoluene
- Benzene
- Bromobenzene
- Bromochloromethane
- Bromodichloromethane
- Bromomethane
- Chlorobenzene
- Chloroethane

(continued on next page)

Product code	Description	

(continued from previous page)

Chloromethane
Dichlorodifluoromethane
Hexachloro-1,3-butadiene
n-Butylbenzene
sec-Butylbenzene
Tetrachloromethane
Trichloroethene
cis-1,2-Dichloroethene
Dichloromethane
Isopropylbenzene
n-Propylbenzene
Styrene
Toluene
Trichloromethane
Dibromochloromethane
Ethylbenzene
m-Xylene
o-Xylene
tert-Butylbenzene
trans-1,2-Dichloroethene
Dibromomethane
Fluorotrichloromethane
Naphthalene
p-Xylene
Tetrachloroethene
Tribromomethane

VOC-Mix 21

DRE-XA05000021ME	VOC-Mix 21 200 µg/mL in Methanol	1ml

1,1,1-Trichloroethane
Dibromochloromethane
Tetrachloromethane
Trichloroethene
1,2-Dichloroethane
Tetrachloroethene
Tribromomethane
Trichloromethane

VOC-Mix 23

DRE-XA05000023ME	VOC-Mix 23 6-60 µg/mL in Methanol	1ml

Bromodichloromethane [50 µg/mL]
Tetrachloroethene [20 µg/mL]
Tribromomethane [50 µg/mL]
Trichloromethane [50 µg/mL]
Dibromochloromethane [50 µg/mL]
Tetrachloromethane [6 µg/mL]
Trichloroethene [60 µg/mL]

VOC Mixture 35

DRE-YA09000035DS	VOC Mixture 35 1000 µg/mL in Dimethyl sulfoxide(‡)	1ml
DRE-YS09000035DS	VOC Mixture 35 1000 µg/mL in Dimethyl sulfoxide(‡)	5x1ml
DRE-YA09000035DS-E	VOC Mixture 35 500-1000 µg/mL in Dimethyl sulfoxide(‡)	10x1ml

n-hexane (C6) [1000 µg/mL]
heptane (C7) [1000 µg/mL]
ethanol [1000 µg/mL]
acetonitrile [1000 µg/mL]
toluene [1000 µg/mL]
carbon tetrachloride [1000 µg/mL]
o-xylene [1000 µg/mL]
p-xylene [500 µg/mL]
n-pentane (C5) [1000 µg/mL]
isopropyl alcohol [1000 µg/mL]
acetone [1000 µg/mL]
tetrahydrofuran [1000 µg/mL]
chloroform [1000 µg/mL]
benzene [1000 µg/mL]
m-xylene [500 µg/mL]

VOC Mixture 6

DRE-YA05000006ME	VOC Mixture 6 2000 µg/mL in Methanol	1ml

1,2-Dichlorobenzene
1,4-Dichlorobenzene
4-Chlorotoluene
Isopropylbenzene
o-Xylene
sec-Butylbenzene
1,3-Dichlorobenzene
2-Chlorotoluene
Chlorobenzene
n-Propylbenzene
p-Xylene
tert-Butylbenzene

VOC-Mix 61

DRE-YA05000061ME	VOC-Mix 61 1000-10000 µg/mL in Methanol(*)	1ml

1,1,1-Trichloroethane [1000 µg/mL]
Bromodichloromethane [1000 µg/mL]
Dibromochloromethane [1000 µg/mL]
Tetrachloroethene [1000 µg/mL]
Tribromomethane [1000 µg/mL]
Trichloromethane [1000 µg/mL]
1,2-Dichloroethane [10000 µg/mL]
cis-1,2-Dichloroethene [10000 µg/mL]
Dichloromethane [5000 µg/mL]
Tetrachloromethane [1000 µg/mL]
Trichloroethene [1000 µg/mL]

VOC Mixture 63

DRE-GS09000063DM	VOC Mixture 63 10000 µg/mL in Dimethyl Formamide(‡)	5x1ml

1,1,1-trichloroethane
1,2-dichloroethane
benzene
chloroform
ethyl acetate
methanol
toluene
p-xylene
1,1,2-trichloroethane
1,2-dimethoxyethane
butyl acetate
cyclohexane
heptane (C7)
methyl t-butyl ether
trichloroethylene
1,1-dichloroethane
1-butanol
carbon tetrachloride
methylene chloride
n-hexane (C6)
1-methyl-2-pyrrolidinone
o-xylene
1,1-dichloroethylene
2-methoxyethanol
chlorobenzene
ethanol
isopropyl alcohol
1,2,3,4-tetrahydronaphthalene
m-xylene

(‡) ISO 17034
(*) Shorter expiry due to chemical nature of component(s)
Order online at www.lgcstandards.com

Product code	Description	
VOC Mixture 154		
DRE-GA09000154ME	VOC Mixture 154 2000 µg/mL in Methanol(‡)	1.3ml

benzene, ethylbenzene, m-xylene, toluene
isopropylbenzene, n-propylbenzene, o-xylene, p-xylene
sec-butylbenzene, tert-butylbenzene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene
n-butylbenzene, naphthalene, 4-isopropyltoluene, styrene
1,2-dichlorobenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene, 2-chlorotoluene
4-chlorotoluene, chlorobenzene, 1,2,3-trichlorobenzene, 1,2,4-trichlorobenzene
bromobenzene, bromochloromethane, carbon tetrachloride, dibromomethane
methylene chloride, bromodichloromethane, bromoform, chloroform
dibromochloromethane, cis-1,2-dichloroethylene, trans-1,2-dichloroethylene, 1,1-dichloroethylene
1,1-dichloroethane, 1,1,1-trichloroethane, 2,2-dichloropropane, tetrachloroethylene
1,1,1,2-tetrachloroethane, 1,1,2,2-tetrachloroethane, 1,1,2-trichloroethane, 1,2-dichloroethane
trichloroethylene, 1,2-dibromo-3-chloropropane, 1,2-dibromoethane, hexachlorobutadiene
1,1-dichloropropylene, 1,2,3-trichloropropane, 1,2-dichloropropane, trans-1,3-dichloropropylene
cis-1,3-dichloropropylene, 1,3-dichloropropane, trichlorofluoromethane, bromomethane
vinyl chloride, chloromethane, chloroethane, dichlorodifluoromethane
carbon disulfide, methyl t-butyl ether

VOC Mixture 172

DRE-GS09000172 — VOC Mixture 172(‡) — 5x1ml

isopropylbenzene [78000 µg/mL], 1,2,3-trimethylbenzene [250000 µg/mL]
1,2,4-trimethylbenzene [250000 µg/mL], 1,3,5-trimethylbenzene [250000 µg/mL]

VOC Mixture 363

DRE-GS09000363DM — VOC Mixture 363 10000 µg/mL in Dimethyl Formamide(‡) — 5x1ml

1,1,1-trichloroethane, 1,1,2-trichloroethane, 1,1-dichloroethane, 1,1-dichloroethylene
1,2-dichloroethane, 1,2-dimethoxyethane, 1-butanol, 2-methoxyethanol
benzene, butyl acetate, carbon tetrachloride, chlorobenzene
chloroform, cyclohexane, methylene chloride, ethanol
ethyl acetate, heptane (C7), n-hexane (C6), isopropyl alcohol
methanol, methyl t-butyl ether, 1-methyl-2-pyrrolidinone, 1,2,3,4-tetrahydronaphthalene
toluene, trichloroethylene, o-xylene, m-xylene
p-xylene, 2-methylpentane, 3-methylpentane

VOC Mixture 365

DRE-GA09000365ME — VOC Mixture 365 1000 µg/mL in Methanol(‡) — 5ml

1,1,1,2-Tetrafluoroethane, 1,1-difluoroethane

VOC Mixture 380

DRE-GS09000380ME — VOC Mixture 380 10000 µg/mL in Methanol(‡) — 5x5ml

1,1,1,2-Tetrafluoroethane, 1,1-difluoroethane

VOC Mixture 393

DRE-GA09000393 — VOC Mixture 0.01 Wt %(‡)(*) — 500ml

α-methylstyrene [100 µg/mL], benzene [100 µg/mL]
ethylbenzene [100 µg/mL], n-propylbenzene [100 µg/mL]
toluene [100 µg/mL], sec-butylbenzene [100 µg/mL]
tert-butylbenzene [100 µg/mL], 4-isopropyltoluene [100 µg/mL]
1,3-diisopropylbenzene [100 µg/mL], isopropylbenzene [997100 µg/mL]

VOC Mixture 893

DRE-GA09000893ME — VOC Mixture 893 50-100 µg/mL in Methanol(‡) — 1ml

1,2-dichloroethane, trichloroethylene
tetrachloroethylene, bromodichloromethane
bromoform, chloroform
dibromochloromethane, 1,1,1-trichloroethane
carbon tetrachloride

Product code	Description	
VOC Mixture 897		
DRE-GA09000897ME	VOC Mixture 897 2000 µg/mL in Methanol(‡)	1ml

bromomethane
chloroethane
vinyl chloride
chloromethane
dichlorodifluoromethane
trichlorofluoromethane

VOC Mixture 900

DRE-GA09000900ME VOC Mixture 900 200 µg/mL in Methanol(‡) 1ml

benzene
bromochloromethane
bromodichloromethane
cis-1,2-dichloroethylene
1,1,1-trichloroethane
1,1,2,2-tetrachloroethane
1,2-dibromo-3-chloropropane
1,2-dichloropropane
toluene
p-xylene
naphthalene
1,3-dichlorobenzene
chlorobenzene
cis-1,3-dichloropropylene
chloromethane
sec-butylbenzene
carbon tetrachloride
bromoform
trans-1,2-dichloroethylene
2,2-dichloropropane
1,1,2-trichloroethane
1,2-dibromoethane
trans-1,3-dichloropropylene
isopropylbenzene
1,2,4-trimethylbenzene
4-isopropyltoluene
1,4-dichlorobenzene
1,2,3-trichlorobenzene
1,3-dichloropropane
chloroethane
tert-butylbenzene
dibromomethane
chloroform
1,1-dichloroethylene
tetrachloroethylene
1,2-dichloroethane
1,1-dichloropropylene
ethylbenzene
n-propylbenzene
1,3,5-trimethylbenzene
styrene
2-chlorotoluene
1,2,4-trichlorobenzene
trichlorofluoromethane
dichlorodifluoromethane
bromobenzene
methylene chloride
dibromochloromethane
1,1-dichloroethane
1,1,1,2-tetrachloroethane
trichloroethylene
1,2,3-trichloropropane
m-xylene
o-xylene
n-butylbenzene
1,2-dichlorobenzene
4-chlorotoluene
hexachlorobutadiene
bromomethane
vinyl chloride

VOC Mixture 901

DRE-GA09000901ME VOC Mixture 901 200 µg/mL in Methanol(‡) 1ml

benzene
bromochloromethane
bromodichloromethane
cis-1,2-dichloroethylene
1,1,1-trichloroethane
1,1,2,2-tetrachloroethane
1,2-dibromo-3-chloropropane
1,2-dichloropropane
toluene
p-xylene
naphthalene
1,3-dichlorobenzene
chlorobenzene
cis-1,3-dichloropropylene
sec-butylbenzene
carbon tetrachloride
bromoform
trans-1,2-dichloroethylene
2,2-dichloropropane
1,1,2-trichloroethane
1,2-dibromoethane
trans-1,3-dichloropropylene
isopropylbenzene
1,2,4-trimethylbenzene
4-isopropyltoluene
1,4-dichlorobenzene
1,2,3-trichlorobenzene
1,3-dichloropropane
tert-butylbenzene
dibromomethane
chloroform
1,1-dichloroethylene
tetrachloroethylene
1,2-dichloroethane
1,1-dichloropropylene
ethylbenzene
n-propylbenzene
1,3,5-trimethylbenzene
styrene
2-chlorotoluene
1,2,4-trichlorobenzene
bromobenzene
methylene chloride
dibromochloromethane
1,1-dichloroethane
1,1,1,2-tetrachloroethane
trichloroethylene
1,2,3-trichloropropane
m-xylene
o-xylene
n-butylbenzene
1,2-dichlorobenzene
4-chlorotoluene
hexachlorobutadiene

VOC Mixture 902

DRE-GA09000902ME VOC Mixture 902 200 µg/mL in Methanol(‡) 1ml

Dichlorodifluoromethane
Vinyl Chloride
Chloroethane
Chloromethane
Bromomethane
Trichlorofluoromethane

VOC Mixture 903

DRE-GA09000903ME VOC Mixture 903 2000 µg/mL in Methanol(‡) 1ml

benzene
bromochloromethane
bromodichloromethane
cis-1,2-dichloroethylene
1,1,1-trichloroethane
1,1,2,2-tetrachloroethane
1,2-dibromo-3-chloropropane
1,2-dichloropropane
toluene
p-xylene
naphthalene
1,3-dichlorobenzene
chlorobenzene
cis-1,3-dichloropropylene
chloroethane
sec-butylbenzene
carbon tetrachloride
bromoform
trans-1,2-dichloroethylene
2,2-dichloropropane
1,1,2-trichloroethane
1,2-dibromoethane
trans-1,3-dichloropropylene
isopropylbenzene
1,2,4-trimethylbenzene
4-isopropyltoluene
1,4-dichlorobenzene
1,2,3-trichlorobenzene
1,3-dichloropropane
dichlorodifluoromethane
tert-butylbenzene
dibromomethane
chloroform
1,1-dichloroethylene
tetrachloroethylene
1,2-dichloroethane
1,1-dichloropropylene
ethylbenzene
n-propylbenzene
1,3,5-trimethylbenzene
styrene
2-chlorotoluene
1,2,4-trichlorobenzene
bromomethane
vinyl chloride
bromobenzene
methylene chloride
dibromochloromethane
1,1-dichloroethane
1,1,1,2-tetrachloroethane
trichloroethylene
1,2,3-trichloropropane
m-xylene
o-xylene
n-butylbenzene
1,2-dichlorobenzene
4-chlorotoluene
hexachlorobutadiene
chloromethane
trichlorofluoromethane

Product code	Description	

VOC Mixture 904

DRE-GA09000904ME VOC Mixture 904 2000 µg/mL in Methanol(‡) 1ml

benzene	sec-butylbenzene	tert-butylbenzene	bromobenzene
bromochloromethane	carbon tetrachloride	dibromomethane	methylene chloride
bromodichloromethane	bromoform	chloroform	dibromochloromethane
cis-1,2-dichloroethylene	trans-1,2-dichloroethylene	1,1-dichloroethylene	1,1-dichloroethane
1,1,1-trichloroethane	2,2-dichloropropane	tetrachloroethylene	1,1,1,2-tetrachloroethane
1,1,2,2-tetrachloroethane	1,1,2-trichloroethane	1,2-dichloroethane	trichloroethylene
1,2-dibromo-3-chloropropane	1,2-dibromoethane	1,1-dichloropropylene	1,2,3-trichloropropane
1,2-dichloropropane	trans-1,3-dichloropropylene	ethylbenzene	m-xylene
toluene	isopropylbenzene	n-propylbenzene	o-xylene
p-xylene	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene	n-butylbenzene
naphthalene	4-isopropyltoluene	styrene	1,2-dichlorobenzene
1,3-dichlorobenzene	1,4-dichlorobenzene	2-chlorotoluene	4-chlorotoluene
chlorobenzene	1,2,3-trichlorobenzene	1,2,4-trichlorobenzene	hexachlorobutadiene
cis-1,3-dichloropropylene	1,3-dichloropropane		

VOC Mixture 905

DRE-GA09000905ME VOC Mixture 905 2000 µg/mL in Methanol(‡) 1ml

trans-1,4-Dichloro-2-butene	Hexachloroethane	Pentachloroethane	1,1-Dichloropropanone-2
1-Chlorobutane	Chloroacetonitrile	Methyl tert-butyl ether	Methacrylonitrile
2-Nitropropane	Allylchloride	4-Methyl-2-pentanone (MIBK)	2-Butanone
Diethylether	Methacrylic acid-ethyl ester	2-Hexanone	Methyl iodide
Carbon disulfide	Methacrylic acid-methyl ester	Acrylic acid methyl ester	Nitrobenzene
Tetrahydrofuran	Acrylonitrile	Acetone	Propionitrile

VOC Mixture 906

DRE-GA09000906ME VOC Mixture 906 2000 µg/mL in Methanol(‡) 1ml

1,1-dichloroethylene	Methylene Chloride	Methyl T-butyl Ether	Trans-1,2-dichloroethylene
1,1-dichloroethane	Cis-1,2-dichloroethylene	2,2-dichloropropane	Bromochloromethane
Chloroform	1,1,1-trichloroethane	1,1-dichloropropylene	Carbon Tetrachloride
Benzene	1,2-dichloroethane	Trichloroethylene	1,2-dichloropropane
Dibromomethane	Bromodichloromethane	Cis-1,3-dichloropropylene	Toluene
Trans-1,3-dichloropropylene	1,1,2-trichloroethane	Tetrachloroethylene	1,3-dichloropropane
Dibromochloromethane	1,2-dibromoethane	Chlorobenzene	Ethylbenzene
1,1,1,2-tetrachloroethane	M-xylene	P-xylene	O-xylene
Styrene	Bromoform	Isopropylbenzene	1,1,2,2-tetrachloroethane
1,2,3-trichloropropane	Bromobenzene	N-propylbenzene	2-chlorotoluene
1,3,5-trimethylbenzene	4-chlorotoluene	Tert-butylbenzene	1,2,4-trimethylbenzene
Sec-butylbenzene	4-isopropyltoluene	1,3-dichlorobenzene	1,4-dichlorobenzene
N-butylbenzene	1,2-dichlorobenzene	1,2-dibromo-3-chloropropane	1,2,4-trichlorobenzene
Hexachlorobutadiene	Naphthalene	1,2,3-trichlorobenzene	

VOC Mixture 907

DRE-GA09000907ME VOC Mixture 907 200 µg/mL in Methanol(‡)(*) 1ml

1,1-dichloroethylene	Methylene Chloride	Trans-1,2-dichloroethylene	1,1-dichloroethane
Cis-1,2-dichloroethylene	2,2-dichloropropane	Chloroform	1,1,1-trichloroethane
1,1-dichloropropylene	Carbon Tetrachloride	Benzene	1,2-dichloroethane
Trichloroethylene	1,2-dichloropropane	Bromodichloromethane	Cis-1,3-dichloropropylene
Trans-1,3-dichloropropylene	1,1,2-trichloroethane	Tetrachloroethylene	1,3-dichloropropane
Dibromochloromethane	1,2-dibromoethane	1,1,1,2-tetrachloroethane	Bromoform
1,1,2,2-tetrachloroethane	1,2,3-trichloropropane	Bromobenzene	Tert-butylbenzene
Sec-butylbenzene	1,2-dibromo-3-chloropropane	Ethylbenzene	M-xylene
Toluene	Isopropylbenzene	N-propylbenzene	O-xylene
P-xylene	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene	N-butylbenzene
Naphthalene	4-isopropyltoluene	Styrene	1,2-dichlorobenzene
1,3-dichlorobenzene	1,4-dichlorobenzene	2-chlorotoluene	4-chlorotoluene
Chlorobenzene	1,2,3-trichlorobenzene	1,2,4-trichlorobenzene	Hexachlorobutadiene
Dibromomethane			

VOC Mixture 908

DRE-GA09000908ME VOC Mixture 908 2000 µg/mL in Methanol(‡) 1ml

benzene	sec-butylbenzene	tert-butylbenzene	bromobenzene
bromodichloromethane	bromoform	chloroform	dibromochloromethane
cis-1,2-dichloroethylene	trans-1,2-dichloroethylene	1,1-dichloroethylene	1,1-dichloroethane
1,1,1-trichloroethane	2,2-dichloropropane	tetrachloroethylene	1,1,1,2-tetrachloroethane
1,1,2,2-tetrachloroethane	1,1,2-trichloroethane	1,2-dichloroethane	trichloroethylene
1,2-dibromo-3-chloropropane	1,2-dibromoethane	1,1-dichloropropylene	1,2,3-trichloropropane

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Product code	Description

(continued from previous page)

1,2-dichloropropane	trans-1,3-dichloropropylene	cis-1,3-dichloropropylene	1,3-dichloropropane
carbon tetrachloride	methylene chloride	ethylbenzene	m-xylene
toluene	isopropylbenzene	n-propylbenzene	o-xylene
p-xylene	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene	n-butylbenzene
naphthalene	4-isopropyltoluene	styrene	1,2-dichlorobenzene
1,3-dichlorobenzene	1,4-dichlorobenzene	2-chlorotoluene	4-chlorotoluene
chlorobenzene	1,2,3-trichlorobenzene	1,2,4-trichlorobenzene	hexachlorobutadiene
dibromomethane			

VOC Mixture 928

DRE-GA09000928WA VOC Mixture 928 2000 µg/mL in Water(‡) 1ml

acetone	2-butanone (MEK)
1-butanol	2-methyl-2-propanol
ethyl ether	1,4-dioxane
ethyl acetate	ethanol
2-hexanone	isobutyl alcohol
isopropyl alcohol	methanol
4-methyl-2-pentanone (MIBK)	1-propanol
2-pentanone	

VOC Mixture 939

DRE-GA09000939ME VOC Mixture 939 200 µg/mL in Methanol(‡)(*) 1ml

Ethanol	Acetone	1,1-dichloroethylene	Iodomethane
Carbon Disulfide	Methylene Chloride	Trans-1,2-dichloroethylene	1,1-dichloroethane
2-butanone (mek)	Chloroform	1,1,1-trichloroethane	Carbon Tetrachloride
Benzene	1,2-dichloroethane	Trichloroethylene	1,2-dichloropropane
Bromodichloromethane	Cis-1,3-dichloropropylene	4-methyl-2-pentanone (mibk)	Toluene
Trans-1,3-dichloropropylene	1,1,2-trichloroethane	2-hexanone	Tetrachloroethylene
Dibromochloromethane	Chlorobenzene	Ethylbenzene	M-xylene
P-xylene	O-xylene	Styrene	Bromoform
1,1,2,2-tetrachloroethane	Trans-1,4-dichloro-2-butene	1,3-dichlorobenzene	1,4-dichlorobenzene
1,2-dichlorobenzene			

VOC Mixture 103 for HJ 605-2011

DRE-A50000103ME HJ 605-2011 VOC Mixture 103 2000 µg/mL in Methanol(‡)(*) 1ml

trans-1,2-Dichloroethene	cis-1,2-Dichloroethene	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane
1,1,2,2-Tetrachloroethane	Tetrachloroethene	Hexachlorobutadiene	1,1,2-Trichloroethane
Trichloroethene	1,1,2-trichloropropane	1,1-Dichloroethane	1,1-Dichloroethene
1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene
1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene
1,2-Dichloroethane	1,2-Dichloropropane	o-Xylene (1,2-Dimethylbenzene)	1,3,5-Trimethylbenzene
1,3-Dichlorobenzene	1,3-Dichloropropane	m-Xylene (1,3-Dimethylbenzene)	1,4-Dichlorobenzene
p-Xylene (1,4-Dimethylbenzene)	2-Chlorotoluene	4-Chlorotoluene	4-Cymene
2,2-Dichloropropane	4-Methyl-2-pentanone (MIBK)	Benzene	Bromochloromethane
Bromodichloromethane	Bromobenzene	Tribromomethane	2-Butanone
sec-Butylbenzene	n-Butylbenzene	Chlorobenzene	Chloroform
Isopropylbenzene	Dibromochloromethane	Dibromomethane	Dichloromethane (Methylenechloride)
Ethylbenzene	2-Hexanone	Methyl iodide	Carbon disulfide
Naphthalene	Acetone	Propylbenzene	Styrene
tert-Butylbenzene	Tetrachloromethane	Toluene	

VOC Mixture 107 for HJ 639-2012, HJ 810-2016

DRE-A50000107ME HJ 639-2012, HJ 810-2016 VOC Mixture 107 2000 µg/mL in Methanol(‡) 1ml

trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene
1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	Tetrachloroethene
Hexachlorobutadiene	1,1,2-Trichloroethane	Trichloroethene	1,1-Dichloroethane
1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane
1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane
1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	o-Xylene (1,2-Dimethylbenzene)
1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	m-Xylene (1,3-Dimethylbenzene)
1,4-Dichlorobenzene	p-Xylene (1,4-Dimethylbenzene)	2-Chlorotoluene	4-Chlorotoluene
4-Cymene	2,2-Dichloropropane	Chloroprene	Benzene
Bromochloromethane	Bromodichloromethane	Bromobenzene	Tribromomethane
sec-Butylbenzene	n-Butylbenzene	Chlorobenzene	Vinyl chloride
Chloroform	Isopropylbenzene	Dibromochloromethane	Dibromomethane
Dichloromethane (Methylenechloride)	Ethylbenzene	Naphthalene	Propylbenzene
Styrene	tert-Butylbenzene	Tetrachloromethane	Toluene

Volatile organic compounds (VOCs)

Product code	Description	
VOC Mixture 112 Kit		
DRE-K50000112TN	YC 207-2014 VOC Mixture 112 Kit 0.15-1000 µg/mL in Triacetin(‡)(*)	1ea
DRE-V50000221TN	VOC Mixture 221 0.15-10 µg/mL in Triacetin	1x5ml
DRE-V50000220TN	VOC Mixture 220 0.75-50 µg/mL in Triacetin	1x5ml
DRE-V50000219TN	VOC Mixture 219 1.5-100 µg/mL in Triacetin	1x5ml
DRE-V50000218TN	VOC Mixture 218 7.5-500 µg/mL in Triacetin	1x5ml
DRE-V50000217TN	VOC Mixture 217 15-1000 µg/mL in Triacetin	1x5ml
VOC Mixture 116 for HJ 713, HJ 714-2014, HJ 735, HJ 736-2015		
DRE-A50000116ME	HJ 713, HJ 714-2014, HJ 735, HJ 736-2015 VOC Mixture 116 2000 µg/mL in Methanol(‡)	1ml
4-Bromofluorobenzene	2-Bromo-1-chloropropane	
Fluorobenzene		
VOC Mixture 123 Kit		
DRE-K50000123ME	GB 50325-2010 VOC Mixture 123 Kit 10-1000 µg/mL in Methanol(‡)	1ea
DRE-A50000224ME	VOC Mixture 224 1000 µg/mL in Methanol	1x1ml
DRE-A50000223ME	VOC Mixture 223 100 µg/mL in Methanol	1x1ml
DRE-A50000222ME	VOC Mixture 222 10 µg/mL in Methanol	1x1ml
VOC Mixture 126 for GB 50325-2010		
DRE-A50000126ME	GB 50325-2010 VOC Mixture 126 1000 µg/mL in Methanol(‡)	1ml
o-Xylene (1,2-Dimethylbenzene)	m-Xylene (1,3-Dimethylbenzene)	
p-Xylene (1,4-Dimethylbenzene)	Benzene	
Butyl Acetate	Ethylbenzene	
Styrene	Toluene	
n-Undecane		
VOC Mixture 127 for HJ 734-2014		
DRE-A50000127ME	HJ 734-2014 VOC Mixture 127 1000 µg/mL in Methanol(‡)	1ml
o-Xylene (1,2-Dimethylbenzene)	m-Xylene (1,3-Dimethylbenzene)	p-Xylene (1,4-Dimethylbenzene)	
Anisole	Benzene	Butyl Acetate	Cyclopentanone
1-Decene	1-Dodecene	Ethyl acetate	Ethylbenzene
2-Heptanone	n-Heptane	n-Hexane	2-Nonanone
3-Pentanone	Isopropyl alcohol	Acetone	Styrene
Toluene	Hexamethyldisiloxane		
VOC Mixture 136 for HJ 642-2013			
DRE-A50000136ME	HJ 642-2013 VOC Mixture 136 1000 µg/mL in Methanol(‡)		1ml
trans-1,2-Dichloroethene	cis-1,2-Dichloroethene	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane
1,1,2,2-Tetrachloroethane	Tetrachloroethene	Hexachlorobutadiene	1,1,2-Trichloroethane
Trichloroethene	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichloropropane
1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromoethane	1,2-Dichlorobenzene
1,2-Dichloroethane	1,2-Dichloropropane	o-Xylene (1,2-Dimethylbenzene)	1,3,5-Trimethylbenzene
1,3-Dichlorobenzene	m-Xylene (1,3-Dimethylbenzene)	1,4-Dichlorobenzene	p-Xylene (1,4-Dimethylbenzene)
Benzene	Bromodichloromethane	Tribromomethane	Chlorobenzene
Vinyl chloride	Chloroform	Dibromochloromethane	Dichloromethane (Methylenechloride)
Ethylbenzene	Styrene	Tetrachloromethane	Toluene
VOC Mixture 217			
DRE-V50000217TN	VOC Mixture 217 15-1000 µg/mL in Triacetin(‡)(*)		5ml
ethanol [1000 µg/mL]	1-methoxy-2-propanol [1000 µg/mL]	propyl acetate [1000 µg/mL]	propyleneglycol ethylether [1000µg/mL]
dimethyl succinate [1000 µg/mL]	dimethyl adipate [1000 µg/mL]	dimethyl glutarate [1000 µg/mL]	methanol [150 µg/mL]
isopropyl alcohol [150 µg/mL]	1-propanol [150 µg/mL]	1-butanol [150 µg/mL]	acetone [150 µg/mL]
4-methyl-2-pentanone [150 µg/mL]	2-butanone (MEK) [150 µg/mL]	cyclohexanone [150 µg/mL]	ethyl acetate [150 µg/mL]
butyl acetate [150 µg/mL]	isopropyl acetate [150 µg/mL]	cellosolve acetate [150 µg/mL]	2-ethoxyethanol [150 µg/mL]
benzene [15 µg/mL]	toluene [15 µg/mL]	ethylbenzene [15 µg/mL]	o-xylene [15 µg/mL]
m-xylene [15 µg/mL]	p-xylene [15 µg/mL]	styrene [15 µg/mL]	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

VOC Mixture 218

DRE-V50000218TN	VOC Mixture 218 7.5-500 µg/mL in Triacetin(‡)(*)	5ml

ethanol [500 µg/mL]
1-methoxy-2-propanol [500 µg/mL]
propyl acetate [500 µg/mL]
propylene glycol ethyl ether [500 µg/mL]
dimethyl succinate [500 µg/mL]
dimethyl adipate [500 µg/mL]
dimethyl glutarate [500 µg/mL]
methanol [80 µg/mL]
isopropyl alcohol [80 µg/mL]
1-propanol [80 µg/mL]
1-butanol [80 µg/mL]
acetone [80 µg/mL]
4-methyl-2-pentanone (MIBK) [80 µg/mL]
2-butanone (MEK) [80 µg/mL]
cyclohexanone [80 µg/mL]
ethyl acetate [80 µg/mL]
butyl acetate [80 µg/mL]
isopropyl acetate [80 µg/mL]
cellosolve acetate [80 µg/mL]
2-ethoxyethanol [80 µg/mL]
benzene [8 µg/mL]
toluene [8 µg/mL]
ethylbenzene [8 µg/mL]
o-xylene [8 µg/mL]
m-xylene [8 µg/mL]
p-xylene [8 µg/mL]
styrene [8 µg/mL]

VOC Mixture 219

DRE-V50000219TN	VOC Mixture 219 1.5-100 µg/mL in Triacetin(‡)(*)	5ml

ethanol [100 µg/mL]
1-methoxy-2-propanol [100 µg/mL]
propyl acetate [100 µg/mL]
propylene glycol ethyl ether [100 µg/mL]
dimethyl succinate [100 µg/mL]
dimethyl adipate [100 µg/mL]
dimethyl glutarate [100 µg/mL]
methanol [15 µg/mL]
isopropyl alcohol [15 µg/mL]
1-propanol [15 µg/mL]
1-butanol [15 µg/mL]
acetone [15 µg/mL]
4-methyl-2-pentanone (MIBK) [15 µg/mL]
2-butanone (MEK) [15 µg/mL]
cyclohexanone [15 µg/mL]
ethyl acetate [15 µg/mL]
butyl acetate [15 µg/mL]
isopropyl acetate [15 µg/mL]
cellosolve acetate [15 µg/mL]
2-ethoxyethanol [15 µg/mL]
benzene [1.5 µg/mL]
toluene [1.5 µg/mL]
ethylbenzene [1.5 µg/mL]
o-xylene [1.5 µg/mL]
m-xylene [1.5 µg/mL]
p-xylene [1.5 µg/mL]
styrene [1.5 µg/mL]

VOC Mixture 220

DRE-V50000220TN	VOC Mixture 220 0.75-50 µg/mL in Triacetin(‡)(*)	5ml

ethanol [50 µg/mL]
1-methoxy-2-propanol [50 µg/mL]
propyl acetate [50 µg/mL]
propylene glycol ethyl ether [50 µg/mL]
dimethyl succinate [50 µg/mL]
dimethyl adipate [50 µg/mL]
dimethyl glutarate [50 µg/mL]
methanol [8 µg/mL]
isopropyl alcohol [8 µg/mL]
1-propanol [8 µg/mL]
1-butanol [8 µg/mL]
acetone [8 µg/mL]
4-methyl-2-pentanone (MIBK) [8 µg/mL]
2-butanone (MEK) [8 µg/mL]
cyclohexanone [8 µg/mL]
ethyl acetate [8 µg/mL]
butyl acetate [8 µg/mL]
isopropyl acetate [8 µg/mL]
cellosolve acetate [8 µg/mL]
2-ethoxyethanol [8 µg/mL]
benzene [0.8 µg/mL]
toluene [0.8 µg/mL]
ethylbenzene [0.8 µg/mL]
o-xylene [0.8 µg/mL]
m-xylene [0.8 µg/mL]
p-xylene [0.8 µg/mL]
styrene [0.8 µg/mL]

VOC Mixture 221

DRE-V50000221TN	VOC Mixture 221 0.15-10 µg/mL in Triacetin(‡)(*)	5ml

ethanol [10 µg/mL]
1-methoxy-2-propanol [10 µg/mL]
propyl acetate [10 µg/mL]
propylene glycol ethyl ether [10 µg/mL]
dimethyl succinate [10 µg/mL]
dimethyl adipate [10 µg/mL]
dimethyl glutarate [10 µg/mL]
methanol [1.5 µg/mL]
isopropyl alcohol [1.5 µg/mL]
1-propanol [1.5 µg/mL]
1-butanol [1.5 µg/mL]
acetone [1.5 µg/mL]
4-methyl-2-pentanone [1.5 µg/mL]
2-butanone (MEK) [1.5 µg/mL]
cyclohexanone [1.5 µg/mL]
ethyl acetate [1.5 µg/mL]
butyl acetate [1.5 µg/mL]
isopropyl acetate [1.5 µg/mL]
cellosolve acetate [1.5 µg/mL]
2-ethoxyethanol [1.5 µg/mL]
benzene [0.15 µg/mL]
toluene [0.15 µg/mL]
ethylbenzene [0.15 µg/mL]
o-xylene [0.15 µg/mL]
m-xylene [0.15 µg/mL]
p-xylene [0.15 µg/mL]
styrene [0.15 µg/mL]

VOC Mixture 222/223/224

DRE-A50000222ME	VOC Mixture 222 10 µg/mL in Methanol(‡)	1ml
DRE-A50000223ME	VOC Mixture 223 100 µg/mL in Methanol(‡)	1ml
DRE-A50000224ME	VOC Mixture 224 1000 µg/mL in Methanol(‡)	1ml

benzene
ethylbenzene
m-xylene
butyl acetate
styrene
toluene
o-xylene
p-xylene
n-undecane (C11)

VOC Mixture 230

DRE-A50000230ME	VOC Mixture 230 5-10 µg/mL in Methanol(‡)	1ml
DRE-S50000230ME	VOC Mixture 230 5-10 µg/mL in Methanol(‡)	5x1ml

1,2-diethylbenzene [10 µg/mL]
1,2,3,4-tetramethylbenzene [10 µg/mL]
1,3-diethylbenzene [10 µg/mL]
benzene [10 µg/mL]
bromodichloromethane [10 µg/mL]
bromoform [10 µg/mL]
tert-butyl ethyl ether (ETBE) [10 µg/mL]
carbon tetrachloride [10 µg/mL]
chlorobenzene [10 µg/mL]
chlorodifluoromethane [10 µg/mL]
chloroethane [10 µg/mL]
chloroform [10 µg/mL]
chloromethane [10 µg/mL]
cis-1,2-dichloroethylene [10 µg/mL]
dibromochloromethane [10 µg/mL]
1,2-dichlorobenzene [10 µg/mL]
1,3-dichlorobenzene [10 µg/mL]
1,4-dichlorobenzene [10 µg/mL]
dichlorodifluoromethane [10 µg/mL]
1,1-dichloroethane [10 µg/mL]
1,2-dichloroethane [10 µg/mL]
1,1-dichloroethylene [10 µg/mL]
trans-1,2-dichloroethylene [10 µg/mL]
dichlorofluoromethane [10 µg/mL]
1,4-diethylbenzene [10 µg/mL]
ethylbenzene [10 µg/mL]
2-ethyltoluene [10 µg/mL]
3-ethyltoluene [5 µg/mL]
4-ethyltoluene [5 µg/mL]
indane [10 µg/mL]
isopropylbenzene [10 µg/mL]
methylene chloride [10 µg/mL]
methyl t-butyl ether [10 µg/mL]
naphthalene [10 µg/mL]
n-propylbenzene [10 µg/mL]
1,2,3-trimethylbenzene [10 µg/mL]
styrene [10 µg/mL]
1,1,1,2-tetrachloroethane [10 µg/mL]
1,1,2,2-tetrachloroethane [10 µg/mL]
tetrachloroethylene [10 µg/mL]
1,2,3,5-Tetramethylbenzene [10 µg/mL]
1,2,4,5-tetramethylbenzene [10 µg/mL]
toluene [10 µg/mL]
1,1,1-trichloroethane [10 µg/mL]
1,1,2-trichloroethane [10 µg/mL]
trichloroethylene [10 µg/mL]
trichlorofluoromethane [10 µg/mL]
1,1,2-triCl-1,2,2-triF-ethane [10 µg/mL]
1,2,4-trimethylbenzene [10 µg/mL]
1,3,5-trimethylbenzene [10 µg/mL]
vinyl chloride [10 µg/mL]
m-xylene [5 µg/mL]
o-xylene [10 µg/mL]
p-xylene [5 µg/mL]

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	
VOC Mixture 243/244		
DRE-A50000244ME	VOC Mixture 244 2000-80000 µg/mL in Methanol(‡)	1ml
DRE-A50000243ME	VOC Mixture 243 2000-80000 µg/mL in Methanol, Second source(‡)	1ml

(E)-1,4-Dichloro-2-butene [2000 µg/mL], (Z)-1,4-Dichloro-2-butene [2000 µg/mL], 1,1,2-Cl3-1,2,2-F3-ethane [2000 µg/mL], 1,2,3-Trimethylbenzene [2000 µg/mL], 1,4-dioxane [40000 µg/mL], Chloroprene [2000 µg/mL], Ethyl tert-butyl ether [4000 µg/mL], tert-Amyl methyl ether [4000 µg/mL], Methyl tert-butyl ether [2000 µg/mL], tert-Amyl Alcohol [40000 µg/mL], Methacrylonitrile [20000 µg/mL], Isobutanol [40000 µg/mL], tert.-Butanol [20000 µg/mL], Diisopropyl ether [2000 µg/mL], 3,3-Dimethyl-1-butanol [40000 µg/mL], Allylchloride [2000 µg/mL], 4-Methyl-2-pentanone [4000 µg/mL], Acetonitrile [20000 µg/mL], 2-Butanone [4000 µg/mL], Cyclohexane [2000 µg/mL], Ethanol [80000 µg/mL], Diethylether [2000 µg/mL], Ethyl methacrylate [2000 µg/mL], Ethyl acetate [4000 µg/mL], 2-Hexanone [4000 µg/mL], n-Hexane [2000 µg/mL], Methyl iodide [4000 µg/mL], Carbon disulfide [2000 µg/mL], Methyl methacrylate [2000 µg/mL], Methyl Acetate [2000 µg/mL], Methylcyclohexane [2000 µg/mL], Tetrahydrofuran [20000 µg/mL], Amyl Acetate [4000 µg/mL], Acetone [4000 µg/mL], Acetic acid-isopropyl ester [8000 µg/mL], Propionitrile [20000 µg/mL], tert-Butyl formiate [16000 µg/mL]

VOC Mixture 249

DRE-A50000249TN	VOC Mixture 249 500 µg/mL in Triacetin(‡)(*)	1ml
DRE-S50000249TN	VOC Mixture 249 500 µg/mL in Triacetin(‡)(*)	5x1ml

Allylchloride, 3-Methylphenol (m-Cresol), 2-Butanone, alpha-Chlorotoluene (Benzylchloride), Formaldehyde, Formic acid, Carbon disulfide, Methanol, Acrylic acid methyl ester, Oxirane, Phenol, Acrolein (2-Propenal), Acrylamide

VOC Mixture 262 for HJ 36600-2018

DRE-A50000262ME	HJ 36600-2018 VOC Mixture 262 2000 µg/mL in Methanol(‡)	1ml

Bromodichloromethane, Dibromochloromethane, 1,2-Dibromoethane, Tribromomethane

VOC Mixture 268 for HJ 36600-2018

DRE-A50000268ME	HJ 36600-2018 VOC Mixture 268 1000 µg/mL in Methanol(‡)	1ml

Benzene, Chlorobenzene, Chloroform, Chloromethane, 1,2-Dichlorobenzene, 1,4-Dichlorobenzene, 1,1-Dichloroethane, 1,2-Dichloroethane, 1,1-Dichloroethene, cis-1,2-Dichloroethene, trans-1,2-Dichloroethene, Dichloromethane, 1,2-Dichloropropane, Ethylbenzene, Styrene, 1,1,1,2-Tetrachloroethane, 1,1,2,2-Tetrachloroethane, Tetrachloroethene, Tetrachloromethane, Toluene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, Trichloroethene, 1,2,3-Trichloropropane, Vinyl chloride, m-Xylene, o-Xylene, p-Xylene

VOC Mixture 491 for HJ 716-2014

DRE-A50000491ME	HJ 716-2014 VOC Mixture 491 1000 µg/mL in Methanol(‡)	1ml

Nitrobenzene D5, Quintozene

VOC Mixture 511

DRE-A50000511ME	VOC Mixture 511 1000 µg/mL in Methanol(‡)	1ml

Chloroform, Carbontetrachloride

VOC Mixture 513

DRE-A50000513ME	VOC Mixture 513 2000 µg/mL in Methanol(‡)	1ml

4-Ethyltoluene, Trichloroethene, 1,1-Dichloroethene, 1,1,2-Trichloro-1,2,2-trifluoroethane, Allylchloride, 1,1-Dichloroethane, cis-1,2-Dichloroethene, Chloroform, 1,1,1-Trichloroethane, 1,2-Dichloroethane, 1,2-Dichloropropane, trans-1,3-Dichloropropene, 1,1,2-Trichloroethane, Tetrachloroethene, 1,2-Dibromoethane, 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene, Benzylchloride, Hexachlorobutadiene, 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, Chlorobenzene, 1,2,4-Trichlorobenzene, Benzene, Toluene, Ethylbenzene, 1,2-Dimethylbenzene, 1,3-Dimethylbenzene, 1,4-Dimethylbenzene, Carbontetrachloride, Methylene Chloride, Styrene, cis-1,3-Dichloropropene, 1,1,2,2-Tetrachloroethane

Volatile organic compounds (VOCs)

Product code	Description	

VOC Mixture 529

DRE-A50000529ME — VOC Mixture 529 100 µg/mL in Methanol(‡) — 1ml

Trichloroethene	Tetrachloroethene	Hexachlorobutadiene	Styrene
1,2,4-Trichlorobenzene	1,2,3-Trichlorobenzene	1,3,5-Trichlorobenzene	1,2-Dichlorobenzene
1,1,1-Trichloroethane	Vinyl Chloride	Benzene	Toluene
Ethylbenzene	1,2-Dimethylbenzene	1,3-Dimethylbenzene	1,4-Dimethylbenzene
Bromodichloromethane	Bromoform	Chloroform	Dibromochloromethane
1,4-Dichlorobenzene	Chlorobenzene	1,2-Dichloroethane	Carbontetrachloride
Methylene Chloride	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	1,1-Dichloroethene

VOC Mixture B

DRE-GS09000171DS — VOC Mixture B 1000 µg/mL in Dimethyl Sulfoxide(‡)(*) — 5x1ml

1-heptanol	1-octen-3-ol	trans,trans-2,4-decadienal	1-pentanol
butyraldehyde	crotonaldehyde	decylaldehyde	hexanal
Methyl Heptanoate	Methyl Nonanoate	C8:0 methyl octanate	heptane (C7)
octane (C8)	Nonylaldehyde	n-pentane (C5)	1-octanal
propionaldehyde	valeraldehyde		

VOC Mixture for GB 5749-2006

DRE-GA09000570ME — VOC Mixture for GB 5749-2006 200 µg/mL in Methanol(‡) — 1ml

Vinyl Chloride	1,1-Dichloroethylene	Methylene Chloride	trans-1,2-Dichloroethylene
cis-1,2-Dichloroethylene	Chloroform	1,1,1-Trichloroethane	Carbon Tetrachloride
Benzene	1,2-Dichloroethane	Trichloroethylene	1,2-Dichloropropane
Bromodichloromethane	Toluene	1,1,2-Trichloroethane	Tetrachloroethylene
Dibromochloromethane	Chlorobenzene	Ethylbenzene	m-Xylene
p-Xylene	o-Xylene	Styrene	Bromoform
1,4-Dichlorobenzene	1,2-Dichlorobenzene	1,2,4-Trichlorobenzene	

VOC Mixture for GB/T 11890-1989

DRE-GA09000553ME — VOC Mixture for GB/T 11890-1989 1000 µg/mL in Methanol(‡) — 1ml

benzene	ethylbenzene
isopropylbenzene	styrene
toluene	m-xylene
o-xylene	p-xylene

VOC Mixture for GB/T 27630-2011

DRE-GA09000559ME — VOC Mixture for GB/T 27630-2011 2000 µg/mL in Methanol(‡) — 1ml

benzene	n-decane (C10)	dicyclohexylamine	dodecane (C12)
ethylbenzene	2-ethyl-1-hexanol	heptane (C7)	n-hexadecane (C16)
nonane (C9)	octane (C8)	n-pentadecane (C15)	styrene
n-tetradecane (C14)	toluene	n-tridecane (C13)	n-undecane (C11)
m-xylene	o-xylene	p-xylene	

VOC Mixture for HJ 350-2007

DRE-GA09000568ME — VOC Mixture for HJ 350-2007 1000 µg/mL in Methanol(‡)(*) — 1ml

benzene	n-butylbenzene	carbon tetrachloride	cis-1,2-dichloroethylene
1,2-dibromo-3-chloropropane	1,4-dichlorobenzene	1,2-dichloroethane	1,1-dichloroethylene
trans-1,2-dichloroethylene	1,2-dichloropropane	1,3-dichloropropylene	methylene chloride
styrene	tetrachloroethylene	toluene	1,1,1-trichloroethane
1,1,2-trichloroethane	trichloroethylene	xylenes (total; 25% m, 25% p, 50% o)	

VOC Mixture for HJ 642-2013 (8 copmponents)

DRE-GA09000552ME — VOC Mixture for HJ 642-2013 2000 µg/mL in Methanol(‡)(*) — 1ml

acetone	2-butanone (MEK)
carbon disulfide	2-chloroethylvinyl ether
2-hexanone	iodomethane
4-methyl-2-pentanone (MIBK)	vinyl acetate

Product code	Description	

VOC Mixture for HJ 642-2013 (35 copmponents)

DRE-GA09000565ME	VOC Mixture for HJ 642-2013 1000 µg/mL in Methanol(‡)	1ml

benzene, bromodichloromethane, bromoform, carbon tetrachloride
chlorobenzene, chloroform, cis-1,2-dichloroethylene, dibromochloromethane
1,2-dibromoethane, 1,2-dichlorobenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene
1,2-dichloroethane, 1,1-dichloroethylene, trans-1,2-dichloroethylene, 1,2-dichloropropane
ethylbenzene, hexachlorobutadiene, methylene chloride, styrene
1,1,1,2-tetrachloroethane, 1,1,2,2-tetrachloroethane, tetrachloroethylene, toluene
1,2,4-trichlorobenzene, 1,1,1-trichloroethane, 1,1,2-trichloroethane, trichloroethylene
1,2,3-trichloropropane, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, vinyl chloride
m-xylene, o-xylene, p-xylene

VOC Mixture for HJ 642-2013 (60 copmponents)

DRE-GA09000551ME	VOC Mixture for HJ 642-2013 2000 µg/mL in Methanol(‡)	1ml

benzene, bromobenzene, bromochloromethane, bromodichloromethane
bromoform, bromomethane, n-butylbenzene, sec-butylbenzene
tert-butylbenzene, carbon tetrachloride, chlorobenzene, chloroethane
chloroform, chloromethane, 2-chlorotoluene, 4-chlorotoluene
cis-1,2-dichloroethylene, dibromochloromethane, 1,2-dibromo-3-chloropropane, 1,2-dibromoethane
dibromomethane, 1,2-dichlorobenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene
dichlorodifluoromethane, 1,1-dichloroethane, 1,2-dichloroethane, 1,1-dichloroethylene
trans-1,2-dichloroethylene, 1,2-dichloropropane, 1,3-dichloropropane, 2,2-dichloropropane
1,1-dichloropropylene, cis-1,3-dichloropropylene, trans-1,3-dichloropropylene, ethylbenzene
hexachlorobutadiene, isopropylbenzene, 4-isopropyltoluene, methylene chloride
naphthalene, n-propylbenzene, styrene, 1,1,1,2-tetrachloroethane
1,1,2,2-tetrachloroethane, tetrachloroethylene, toluene, 1,2,3-trichlorobenzene
1,2,4-trichlorobenzene, 1,1,1-trichloroethane, 1,1,2-trichloroethane, trichloroethylene
trichlorofluoromethane, 1,2,3-trichloropropane, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene
vinyl chloride, m-xylene, o-xylene, p-xylene

VOC Mixture for HJ 644-2013

DRE-GA09000562ME	VOC Mixture for HJ 644-2013 1000 µg/mL in Methanol(‡)(*)	1ml
DRE-A50000532ME	HJ 644-2013 VOC Mixture 532 2000 µg/mL in Methanol(‡)	1ml

4-Ethyltoluene, Trichloroethene, 1,1-Dichloroethene, 1,1,2-Trichloro-1,2,2-trifluoroethane
Allylchloride, 1,1-Dichloroethane, cis-1,2-Dichloroethene, Chloroform
1,1,1-Trichloroethane, 1,2-Dichloroethane, 1,2-Dichloropropane, trans-1,3-Dichloropropene
1,1,2-Trichloroethane, Tetrachloroethene, 1,2-Dibromoethane, 1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene, Benzylchloride, Hexachlorobutadiene, 1,2-Dichlorobenzene
1,3-Dichlorobenzene, 1,4-Dichlorobenzene, Chlorobenzene, 1,2,4-Trichlorobenzene
Benzene, Toluene, Ethylbenzene, 1,2-Dimethylbenzene
1,3-Dimethylbenzene, 1,4-Dimethylbenzene, Carbontetrachloride, Methylene Chloride
Styrene, cis-1,3-Dichloropropene, 1,1,2,2-Tetrachloroethane

VOC Mixture for HJ 644-2013 various concentrations

DRE-GA09000566ME	VOC Mixture for HJ 644-2013 various concentrations in Methanol(‡)(*)	1ml

benzyl chloride [100 µg/mL], 1-bromo-2-chloroethane [20 µg/mL], bromoform [2 µg/mL], carbon tetrachloride [2 µg/mL]
chlorobenzene [1000 µg/mL], chloroform [100 µg/mL], cis-1,2-dichloroethylene [1000 µg/mL], 1,2-dichlorobenzene [20 µg/mL]
1,3-dichlorobenzene [20 µg/mL], 1,4-dichlorobenzene [100 µg/mL], 1,1-dichloroethane [1000 µg/mL], 1,2-dichloroethane [1000 µg/mL]
trans-1,2-dichloroethylene [1000 µg/mL], 1,2-dichloropropane [1000 µg/mL], hexachloroethane [2 µg/mL], 1,1,2,2-tetrachloroethane [2 µg/mL]
tetrachloroethylene [2 µg/mL], 1,1,1-trichloroethane [2 µg/mL], 1,1,2-trichloroethane [20 µg/mL], trichloroethylene [2 µg/mL]
1,2,3-trichloropropane [20 µg/mL]

VOC Mixture for HJ 679-2013

DRE-GA09000569WA	VOC Mixture for HJ 679-2013 1000 µg/mL in Water(‡)(*)	1ml

acetaldehyde, acetonitrile
acrolein, acrylonitrile
formaldehyde

VOC Mixture for HJ 734-2014

DRE-GA09000563ME	VOC Mixture for HJ 734-2014 2000 µg/mL in Methanol(‡)(*)	1ml

1-Decene, 1-Dodecene, 2-nonanone, acetone
anisole, benzaldehyde, benzene, cyclopentanone
ethylbenzene, heptane (C7), 2-heptanone, n-hexane (C6)
isopropyl alcohol, 3-pentanone, styrene, toluene
m-xylene, o-xylene, p-xylene

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

VOC Mixture for HJ 741-2015

DRE-GA09000557ME VOC Mixture for HJ 741-2015 2000 µg/mL in Methanol(‡) 1ml

benzene	bromodichloromethane	bromoform	carbon tetrachloride
chlorobenzene	chloroform	cis-1,2-dichloroethylene	dibromochloromethane
1,2-dibromoethane	1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene
1,1-dichloroethane	1,2-dichloroethane	1,1-dichloroethylene	trans-1,2-dichloroethylene
1,2-dichloropropane	ethylbenzene	hexachlorobutadiene	methylene chloride
naphthalene	styrene	1,1,1,2-tetrachloroethane	1,1,2,2-tetrachloroethane
tetrachloroethylene	toluene	1,2,4-trichlorobenzene	1,1,1-trichloroethane
1,1,2-trichloroethane	trichloroethylene	1,2,3-trichloropropane	1,2,4-trimethylbenzene
1,3,5-trimethylbenzene	vinyl chloride	m-xylene	o-xylene
p-xylene			

VOC Mixture for HJ 742-2015

DRE-GA09000558ME VOC Mixture for HJ 742-2015 1000 µg/mL in Methanol(‡) 1ml

benzene	chlorobenzene
1,2-dichlorobenzene	1,3-dichlorobenzene
1,4-dichlorobenzene	ethylbenzene
isopropylbenzene	styrene
toluene	m-xylene
o-xylene	p-xylene

VOC Mixture for HJ 760 -2015

DRE-GA09000556ME VOC Mixture for HJ 760 -2015 1000 µg/mL in Methanol(‡) 1ml

benzene	bromodichloromethane	bromoform	carbon tetrachloride
chlorobenzene	chloroform	cis-1,2-dichloroethylene	dibromochloromethane
1,2-dibromoethane	1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene
1,1-dichloroethane	1,2-dichloroethane	1,1-dichloroethylene	trans-1,2-dichloroethylene
1,2-dichloropropane	ethylbenzene	hexachlorobutadiene	methylene chloride
naphthalene	styrene	1,1,1,2-tetrachloroethane	1,1,2,2-tetrachloroethane
tetrachloroethylene	toluene	1,2,4-trichlorobenzene	1,1,1-trichloroethane
1,1,2-trichloroethane	trichloroethylene	1,2,3-trichloropropane	1,2,4-trimethylbenzene
1,3,5-trimethylbenzene	vinyl chloride	m-xylene	o-xylene
p-xylene			

VOC Substitute for EPA Method 8260B & HJ 642-2013

DRE-GA09000550ME VOC Substitute for EPA Method 8260B & HJ 642-2013 200 µg/mL in Methanol(‡) 1ml

4-bromofluorobenzene (BFB)	dibromofluoromethane
toluene-d8	

Volatile Aromatic Compound Mix 1

DRE-XA05030100ME Volatile Aromatic Compound Mix 1 200 µg/mL in Methanol(‡) 1ml

1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene
1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2-Chlorotoluene
4-Chlorotoluene	4-Isopropyltoluene	Benzene	Chlorobenzene
Ethylbenzene	Hexachloro-1,3-butadiene	m-Xylene	Naphthalene
n-Propylbenzene	o-Xylene	p-Xylene	Styrene
tert-Butylbenzene	Tetrachloroethene	Toluene	Trichloroethene

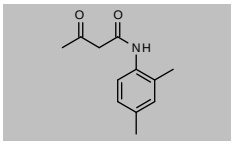
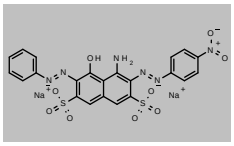
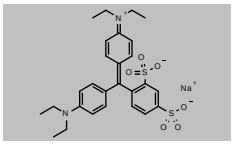
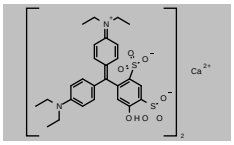
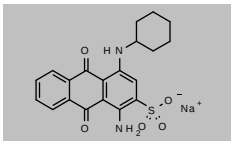
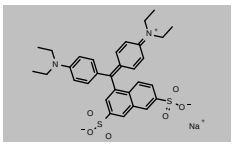
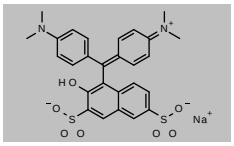
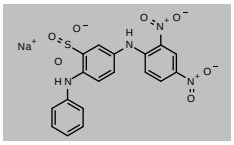
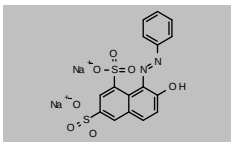
Volatiles Target Compounds Mixture

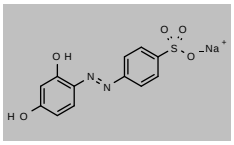
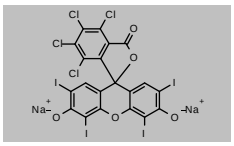
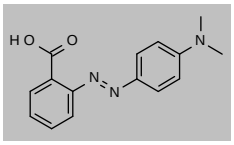
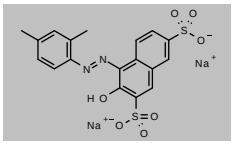
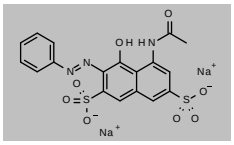
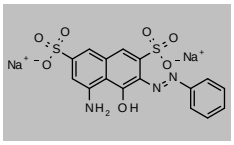
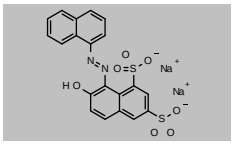
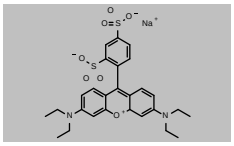
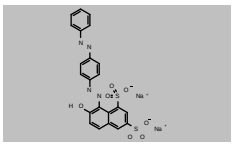
DRE-GA09000887ME Volatiles Target Compounds Mixture 887 1000 µg/mL in Methanol(‡) 1ml

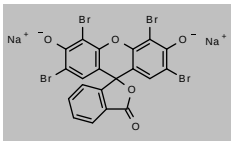
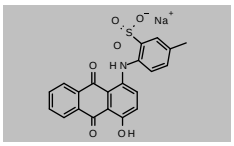
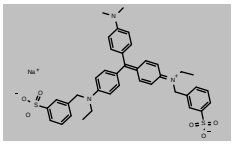
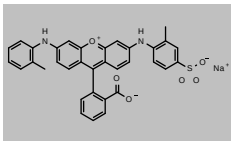
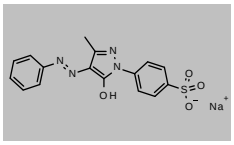
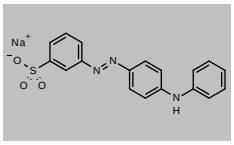
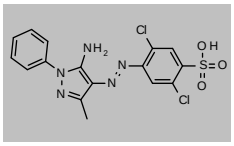
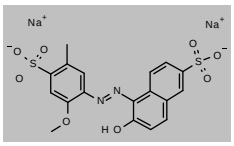
1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane
1,1-Dichloroethene	1,2-Dichloroethane	1,2-Dichloropropane	2-Butanone
2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene
Bromodichloromethane	Bromomethane (Methylbromide)	Carbon disulfide	Chlorobenzene
Chloroethane	Chloroform	Chloromethane (Methylchloride)	cis-1,2-Dichloroethene
cis-1,3-Dichloropropene	Dibromochloromethane	Dichloromethane	Ethylbenzene
m-Xylene (1,3-Dimethylbenzene)	o-Xylene (1,2-Dimethylbenzene)	p-Xylene (1,4-Dimethylbenzene)	Styrene
Tetrachloroethene	Tetrachloromethane	Toluene	trans-1,2-Dichloroethene
trans-1,3-Dichloropropene	Tribromomethane	Trichloroethene	Vinyl chloride

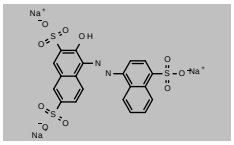
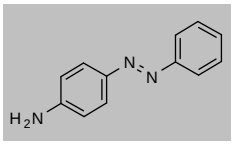
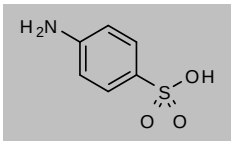
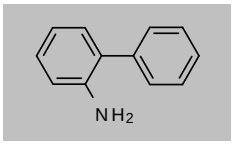
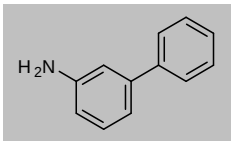
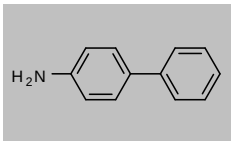
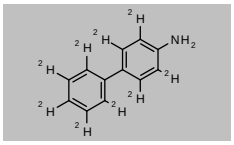
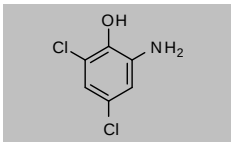
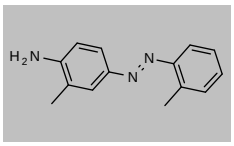
Product code	Description	
Washington Residual Solvent Mixture 1		
DRE-A50000029DA	Washington Residual Solvent Mixture 1 version 2 4-10000 µg/mL in N,N-Dimethylacetamide(‡)(*)	1ml
DRE-S50000030DA	Washington Residual Solvent Mixture 1 version 2 4-10000 µg/mL in N,N-Dimethylacetamide(‡)(*)	5x1ml
	Methanol [6000 µg/mL] Acetone [10000 µg/mL] Methylene Chloride [1200 µg/mL] Chloroform [4 µg/mL] Toluene [1800 µg/mL] m-xylene [4000 µg/mL] o-xylene [4000 µg/mL]	Ethanol [10000 µg/mL] Isopropyl Alcohol [10000 µg/mL] Ethyl Acetate [10000 µg/mL] Benzene [4 µg/mL] Ethylbenzene [4000 µg/mL] p-xylene [4000 µg/mL]
Washington Residual Solvent Mixture 2		
DRE-GA09000765DA-C	Washington Residual Solvent Mixture 2 10000 µg/mL in N,N-Dimethylacetamide(‡)	4.5ml
	butane (C4)	n-propane
Washington Residual Solvent Mixture 3		
DRE-A50000031TN	Washington Residual Solvent Mixture 3 580-10000 µg/mL in Triacetin(‡)	1ml
DRE-S50000032TN	Washington Residual Solvent Mixture 3 580-10000 µg/mL in Triacetin(‡)	5x1ml
	n-pentane (C5) [10000 µg/mL] cyclohexane [8000 µg/mL]	n-hexane (C6) [600 µg/mL] heptane (C7) [10000 µg/mL]
Washington Residual Solvent Mixture 762		
DRE-GS09000762DA-C	Washington Residual Solvent Mixture 762 10000 µg/mL in N,N-Dimethylacetamide (‡)	5x4.5ml
	butane (C4)	n-propane

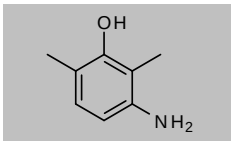
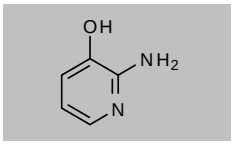
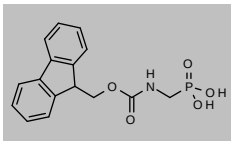
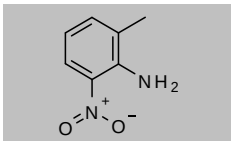
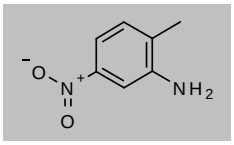
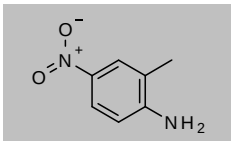
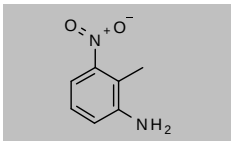
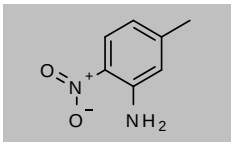
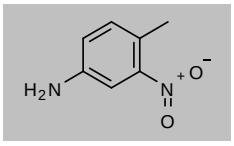
DYES AND METABOLITES

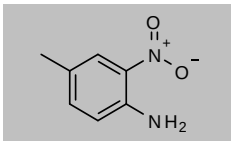
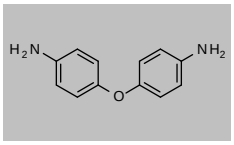
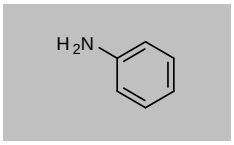
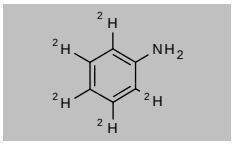
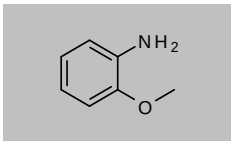
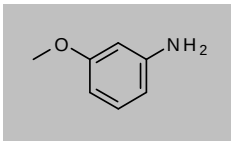
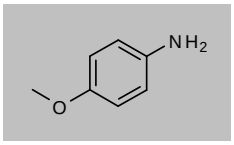
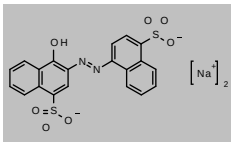
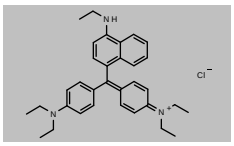
Product code	Description			
N-Acetoacetyl-2,4-xylidine				
CAS 97-36-9	MW 205.253	$C_{12}H_{15}NO_2$		
DRE-C10017600	N-Acetoacetyl-2,4-xylidine		250mg	
Acid Black 1				
CAS 1064-48-8	MW 616.4909	$C_{22}H_{14}N_6O_9S_2{\cdot}2Na$		
DRE-C10028020	Acid Black 1		100mg	
Acid Blue 1				
CAS 129-17-9	MW 566.6646	$C_{27}H_{31}N_2O_6S_2{\cdot}Na$		
DRE-C10028100	Acid Blue 1		100mg	
Acid Blue 3 calcium salt				
CAS 3536-49-0	MW 1159.4265	$2C_{27}H_{31}N_2O_7S_2{\cdot}Ca$		
DRE-C10028130	Acid Blue 3 calcium		100mg	
Acid Blue 62				
CAS 4368-56-3	MW 422.43	$C_{20}H_{19}N_2O_5S{\cdot}Na$		
DRE-C10028155	Acid Blue 62		100mg	
Acid Green 16				
CAS 12768-78-4	MW 616.7233	$C_{31}H_{33}N_2O_6S_2{\cdot}Na$		
DRE-C10028400	Acid Green 16		100mg	
Acid Green 50				
CAS 3087-16-9	MW 576.6164	$C_{27}H_{28}N_2O_7S_2{\cdot}Na$		
DRE-C10028450	Acid Green 50		100mg	
DRE-A10028450AL-100	Acid Green 50 100 µg/mL in Acetonitrile(‡)		1ml	
Acid Orange 3				
CAS 6373-74-6	MW 452.3732	$C_{18}H_{13}N_4O_7S{\cdot}Na$		
DRE-C10028595	Acid Orange 3		100mg	
Acid Orange 10				
CAS 1936-15-8	MW 452.3693	$C_{16}H_{10}N_2O_7S_2{\cdot}2Na$		
DRE-C10028610	Acid Orange 10		250mg	

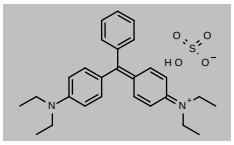
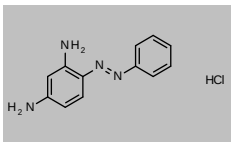
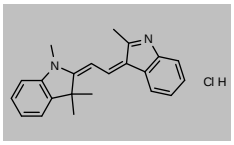
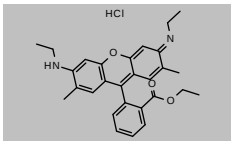
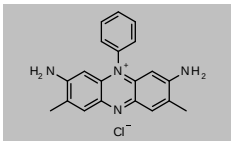
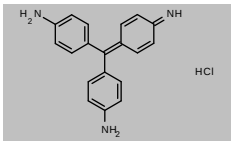
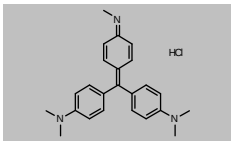
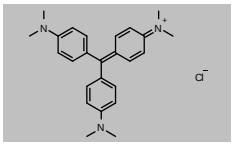
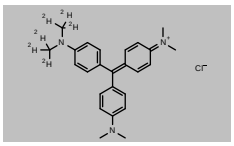
Product code	Description			
Acid Orange 6 (4-[2-(2,4-Dihydroxyphenyl)diazenyl]benzenesulfonic Acid Sodium Salt)				
CAS 547-57-9	MW 316.265	$C_{12}H_9N_2O_5S{\cdot}Na$		
DRE-C10028600	Acid Orange 6		100mg	
Acid Red 94 (Rose Bengal disodium; Sodium tetraiodotetrachlorofluorescein)				
CAS 632-69-9	MW 1017.6363	$C_{20}H_2Cl_4I_4O_5{\cdot}2Na$		
DRE-C10028842	Acid Red 94		250mg	
Acid Red 2				
CAS 493-52-7	MW 269.2985	$C_{15}H_{15}N_3O_2$		
DRE-C10028690	Acid Red 2		100mg	
Acid Red 26				
CAS 3761-53-3	MW 480.4225	$C_{18}H_{14}N_2O_7S_2{\cdot}2Na$		
DRE-C10028800	Acid Red 26		100mg	
DRE-A10028800WL-100	Acid Red 26 100 µg/mL in Acetonitrile:Water(‡)		1ml	
Acid Red 2G (E 128)				
CAS 3734-67-6	MW 509.4207	$C_{18}H_{13}N_3O_8S_2{\cdot}2Na$		
DRE-C10028700	Acid Red 2G (E128)(‡)		100mg	
DRE-A10028700WA-100	Acid Red 2G (E128) 100 µg/mL in Water(‡)		1ml	
Acid Red 33				
CAS 3567-66-6	MW 467.384	$C_{16}H_{11}N_3O_7S_2{\cdot}2Na$		
DRE-C10028806	Acid Red 33		25mg	
Acid Red 44				
CAS 2766-77-0	MW 502.428	$C_{20}H_{12}N_2O_7S_2{\cdot}2Na$		
DRE-C10028812	Acid Red 44		25mg	
Acid Red 52				
CAS 3520-42-1	MW 580.6481	$C_{27}H_{29}N_2O_7S_2{\cdot}Na$		
DRE-C10028820	Acid Red 52		100mg	
DRE-A10028820AL-100	Acid Red 52 100 µg/mL in Acetonitrile(‡)		1ml	
Acid Red 73				
CAS 5413-75-2	MW 556.4787	$C_{22}H_{14}N_4O_7S_2{\cdot}2Na$		
DRE-C10028830	Acid Red 73(‡)		100mg	

Product code	Description			
Acid Red 87 (Eosin Y)				
CAS 17372-87-1	MW 691.8542	$C_{20}H_6Br_4O_5 \cdot 2Na$		
DRE-C10028840	Acid Red 87		100mg	
Acid Violet 43				
CAS 4430-18-6	MW 431.3937	$C_{21}H_{14}NO_6S \cdot Na$		
DRE-C10028895	Acid Violet 43		100mg	
Acid Violet 49				
CAS 1694-09-3	MW 733.8712	$C_{39}H_{40}N_3O_6S_2 \cdot Na$		
DRE-C10028900	Acid Violet 49		100mg	
DRE-A10028900EL-100	Acid Violet 49 100 µg/mL in Ethanol(‡)		1ml	
Acid Violet 9				
CAS 6252-76-2	MW 612.6269	$C_{34}H_{25}N_2O_6S \cdot Na$		
DRE-C10028870	Acid Violet 9		100mg	
Acid Yellow 11				
CAS 6359-82-6	MW 380.3536	$C_{16}H_{13}N_4O_4S \cdot Na$		
DRE-C10029020	Acid Yellow 11		100mg	
Acid Yellow 23 Aluminium lake				
CAS 12225-21-7	MW n/a			
DRE-E10029060	Acid Yellow 23 Aluminium lake		100mg	No Structure
Acid Yellow 36				
CAS 587-98-4	MW 375.3768	$C_{18}H_{14}N_3O_3S \cdot Na$		
DRE-C10029500	Acid Yellow 36		100mg	
DRE-A10029500AL-100	Acid Yellow 36 100 µg/mL in Acetonitrile(‡)		1ml	
Acid Yellow 49				
CAS 12239-15-5	MW 426.2771	$C_{16}H_{13}Cl_2N_5O_3S$		
DRE-C10029550	Acid Yellow 49		25mg	
Allura Red AC (E 129)				
CAS 25956-17-6	MW 496.4219	$C_{18}H_{14}N_2O_8S_2 \cdot 2Na$		
DRE-C10125000	Allura Red AC		100mg	
DRE-A10125000WA-100	Allura Red AC 100 µg/mL in Water(‡)		1ml	

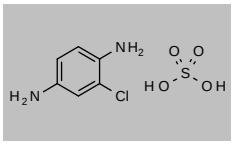
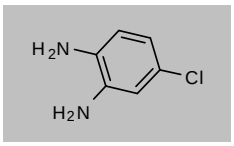
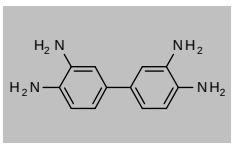
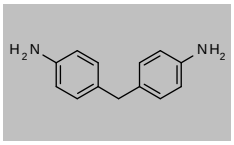
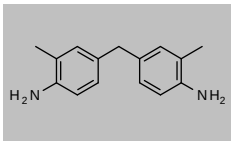
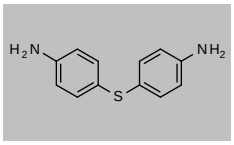
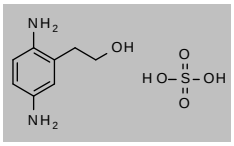
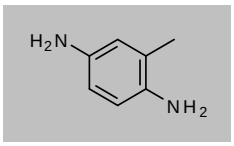
Product code	Description			
Amaranth				
CAS 915-67-3	MW 604.473	$C_{20}H_{11}N_2O_{10}S_3{\cdot}3Na$		
DRE-C10148500	Amaranth(‡)		250mg	
4-Aminoazobenzene				
CAS 60-09-3	MW 197.2358	$C_{12}H_{11}N_3$		
DRE-C10167500	4-Aminoazobenzene(‡)		100mg	
DRE-XA10167500AL	4-Aminoazobenzene 100 µg/mL in Acetonitrile(‡)		1ml	
4-Aminobenzenesulfonic Acid				
CAS 121-57-3	MW 173.1897	$C_6H_7NO_3S$		
DRE-C10167600	4-Aminobenzenesulfonic acid		250mg	
2-Aminobiphenyl				
CAS 90-41-5	MW 169.2224	$C_{12}H_{11}N$		
DRE-C10173020	2-Aminobiphenyl		100mg	
3-Aminobiphenyl				
CAS 2243-47-2	MW 169.2224	$C_{12}H_{11}N$		
DRE-C10173030	3-Aminobiphenyl		100mg	
4-Aminobiphenyl				
CAS 92-67-1	MW 169.2224	$C_{12}H_{11}N$		
DRE-C10173040	4-Aminobiphenyl(‡)		100mg	
DRE-L10173040CY	4-Aminobiphenyl 10 µg/mL in Cyclohexane(‡)		10ml	
4-Aminobiphenyl D9				
CAS 344298-96-0	MW 178.2779	$C_{12}{}^2H_9H_2N$		
DRE-XA10173041AC	4-Aminobiphenyl D9 100 µg/mL in Acetone(‡)		1ml	
2-Amino-4,6-dichlorophenol				
CAS 527-62-8	MW 178.016	$C_6H_5Cl_2NO$		
DRE-C10200800	2-Amino-4,6-dichlorophenol		100mg	
4-Amino-2,3-dimethylazobenzene				
CAS 97-56-3	MW 225.289	$C_{14}H_{15}N_3$		
DRE-C10202000	4-Amino-2',3-dimethylazobenzene(‡)		250mg	
DRE-XA10202000CY	4-Amino-2',3-dimethylazobenzene 100 µg/mL in Cyclohexane(‡)		1ml	

Product code	Description		
3-Amino-2,6-dimethylphenol			
CAS 6994-64-5	MW 137.179	$C_8H_{11}NO$	
DRE-C10202030	3-Amino-2,6-dimethylphenol	50mg	
2-Amino-3-hydroxypyridine			
CAS 16867-03-1	MW 110.1139	$C_5H_6N_2O$	
DRE-C10203500	2-Amino-3-hydroxypyridine	250mg	
Aminomethylphosphonic Acid-FMOC (AMPA-FMOC)			
CAS 195306-88-8	MW 333.2757	$C_{16}H_{16}NO_5P$	
DRE-A10205800DL-100	Aminomethyl phosphonic acid FMOC 100 µg/mL in Acetonitrile:Dimethyl sulfoxide(‡)	1ml	
2-Amino-3-nitrotoluene (2-Methyl-6-nitroaniline)			
CAS 570-24-1	MW 152.1506	$C_7H_8N_2O_2$	
DRE-C10207400	2-Amino-3-nitrotoluene	250mg	
2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline)			
CAS 99-55-8	MW 152.1506	$C_7H_8N_2O_2$	
DRE-C10207500	2-Amino-4-nitrotoluene(‡)	250mg	
DRE-A10207500AL-100	2-Amino-4-nitrotoluene 100 µg/mL in Acetonitrile(‡)	1ml	
2-Amino-5-nitrotoluene (2-Methyl-4-nitroaniline)			
CAS 99-52-5	MW 152.1506	$C_7H_8N_2O_2$	
DRE-C10207600	2-Amino-5-nitrotoluene	250mg	
2-Amino-6-nitrotoluene (2-Methyl-3-nitroaniline)			
CAS 603-83-8	MW 152.1506	$C_7H_8N_2O_2$	
DRE-C10207700	2-Amino-6-nitrotoluene	250mg	
3-Amino-4-nitrotoluene (5-Methyl-2-nitroaniline)			
CAS 578-46-1	MW 152.1506	$C_7H_8N_2O_2$	
DRE-C10207900	3-Amino-4-nitrotoluene	100mg	
4-Amino-2-nitrotoluene (4-Methyl-3-nitroaniline)			
CAS 119-32-4	MW 152.1506	$C_7H_8N_2O_2$	
DRE-C10208200	4-Amino-2-nitrotoluene	250mg	

Product code	Description			
4-Amino-3-nitrotoluene (4-Methyl-2-nitroaniline)				
CAS 89-62-3	MW 152.1506	$C_7H_8N_2O_2$		
DRE-C10208300	4-Amino-3-nitrotoluene		250mg	
4-Aminophenylether (4,4'-Oxydianiline)				
CAS 101-80-4	MW 200.2365	$C_{12}H_{12}N_2O$		
DRE-C10215000	4-Aminophenylether(‡)		250mg	
Aniline				
CAS 62-53-3	MW 93.1265	C_6H_7N		
DRE-CA10262500	Aniline(‡)		1ml	
DRE-L10262500CY	Aniline 10 µg/mL in Cyclohexane		10ml	
DRE-XA10262500CY	Aniline 100 µg/mL in Cyclohexane(‡)		1ml	
Aniline D5				
CAS 4165-61-1	MW 98.1573	$C_6{}^2H_5H_2N$		
DRE-C10262600	Aniline D5(‡)		100mg	
DRE-YA10262600MB	Aniline D5 2000 µg/mL in Methyl-tert-butyl ether(‡)		1.1ml	
2-Anisidine (2-Methoxyaniline)				
CAS 90-04-0	MW 123.1525	C_7H_9NO		
DRE-C10266000	2-Anisidine(‡)		250mg	
DRE-XA10266000AL	2-Anisidine 100 µg/mL in Acetonitrile(‡)		1ml	
3-Anisidine (3-Methoxyaniline)				
CAS 536-90-3	MW 123.1525	C_7H_9NO		
DRE-C10266010	3-Anisidine(‡)		250mg	
4-Anisidine (4-Methoxyaniline)				
CAS 104-94-9	MW 123.1525	C_7H_9NO		
DRE-C10266020	4-Anisidine(‡)		250mg	
Azorubine (E122)				
CAS 3567-69-9	MW 502.428	$C_{20}H_{12}N_2O_7S_2{\cdot}2Na$		
DRE-C10411500	Azorubin (E122)		100mg	
DRE-A10411500AL-100	Azorubin (E122) 100 µg/mL in Acetonitrile(‡)		1ml	
Basic Blue 7				
CAS 2390-60-5	MW 514.1438	$C_{33}H_{40}N_3{\cdot}Cl$		
DRE-C10424000	Basic Blue 7		100mg	

Product code	Description			
Basic Green 1				
CAS 633-03-4	MW 482.6349	$C_{27}H_{33}N_2 \cdot HO_4S$		
DRE-C10424500	Basic Green 1		100mg	
DRE-A10424500AL-100	Basic Green 1 100 µg/mL in Acetonitrile(‡)		1ml	
Basic Orange 2				
CAS 532-82-1	MW 248.7114	$C_{12}H_{12}N_4 \cdot ClH$		
DRE-C10424700	Basic Orange 2		50mg	
Basic Orange 21				
CAS 3056-93-7	MW 350.8844	$C_{22}H_{22}N_2 \cdot ClH$		
DRE-C10424720	Basic Orange 21		50mg	
Basic Red 1				
CAS 989-38-8	MW 479.0103	$C_{28}H_{30}N_2O_3 \cdot ClH$		
DRE-C10424950	Basic Red 1(‡)		100mg	
Basic Red 2				
CAS 477-73-6	MW 350.8447	$C_{20}H_{19}N_4 \cdot Cl$		
DRE-C10424960	Basic Red 2		100mg	
Basic Red 9				
CAS 569-61-9	MW 323.8193	$C_{19}H_{17}N_3 \cdot ClH$		
DRE-C10425000	Basic Red 9		100mg	
DRE-A10425000AL-100	Basic Red 9 100 µg/mL in Acetonitrile(‡)		1ml	
Basic Violet 1				
CAS 603-47-4	MW 393.9522	$C_{24}H_{27}N_3 \cdot ClH$		
DRE-C10427100	Basic Violet 1		100mg	
Basic Violet 3 (Methylrosanilinium Chloride)				
CAS 548-62-9	MW 407.9788	$C_{25}H_{30}N_3 \cdot Cl$		
DRE-C10427500	Basic Violet 3(‡)		100mg	
Basic Violet 3 D6				
CAS 1266676-01-0	MW 414.0158	$C_{25}{}^{2}H_6H_{24}N_3 \cdot Cl$		
DRE-C10427505	Basic Violet 3 D6		10mg	

Product code	Description	
Benzidine D8 (4,4'-Diaminobiphenyl-d8)		
CAS 92890-63-6	MW 192.2864	$C_{12}{}^{2}H_8H_4N_2$
DRE-C10536010	4,4'-Benzidine D8 (biphenyl D8)	10mg
DRE-A10536010AL-100	4,4'-Benzidine D8 (biphenyl D8) 100 µg/mL in Acetonitrile(‡)	1ml
DRE-GA09011134LM	Benzidine D8 500 µg/mL in Acetonitrile:Methanol(‡)	1ml
4,4'-Benzidine		
CAS 92-87-5	MW 184.2371	$C_{12}H_{12}N_2$
DRE-C10536000	4,4'-Benzidine(‡)	100mg
DRE-L10536000AL	4,4'-Benzidine 10 µg/mL in Acetonitrile	10ml
DRE-XA10536000AL	4,4'-Benzidine 100 µg/mL in Acetonitrile(‡)	1ml
DRE-GA09011040DI	Benzidine 2000 µg/mL in Dichloromethane(‡)(*)	1ml
DRE-GA09011041DI	Benzidine 2000 µg/mL in Dichloromethane Second Source(‡)(*)	1ml
3-[[4-[Bis(2-hydroxyethyl)amino]-2-nitrophenyl]amino]-1-propanol		
CAS 104226-19-9	MW 299.3229	$C_{13}H_{21}N_3O_5$
DRE-C10653510	3-((4-(Bis(2-hydroxyethyl)amino)-2-nitrophenyl)amino)-1-propanol	10mg
2,6-Bis[(2-hydroxyethyl)amino]toluene		
CAS 149330-25-6	MW 210.2728	$C_{11}H_{18}N_2O_2$
DRE-C10653520	2,6-Bis[(2-hydroxyethyl)amino]toluene	50mg
Brilliant Black BN		
CAS 2519-30-4	MW 867.6788	$C_{28}H_{17}N_5O_{14}S_4{\cdot}4Na$
DRE-C10665000	Brilliant Black BN	250mg
Brilliant Blue FCF (E133)		
CAS 3844-45-9	MW 792.8484	$C_{37}H_{34}N_2O_9S_3{\cdot}2Na$
DRE-C10665200	Brilliant Blue FCF	250mg
Carminic acid (E120)		
CAS 1260-17-9	MW 492.3864	$C_{22}H_{20}O_{13}$
DRE-C11044000	Carminic acid (E120)(‡)	100mg
DRE-A11044000MC-100	Carminic acid (E120) 100 µg/mL in Acetonitrile:Methanol(‡)	1ml
2-Chloro-6-(ethylamino)-4-nitrophenol		
CAS 131657-78-8	MW 216.6217	$C_8H_9ClN_2O_3$
DRE-C11410150	2-Chloro-6-(ethylamino)-4-nitrophenol	25mg
5-Chloro-2-methoxyaniline		
CAS 95-03-4	MW 157.5975	C_7H_8ClNO
DRE-C11420100	5-Chloro-2-methoxyaniline	250mg

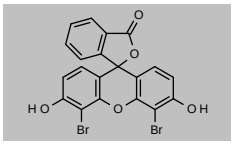
Product code	Description		
2-Chloro-1,4-phenylenediamine Sulfate			
CAS 61702-44-1	MW 240.6647	$C_6H_7ClN_2 \cdot H_2O_4S$	
DRE-C11489200	2-Chloro-1,4-phenylenediamine sulfate	100mg	
4-Chloro-o-phenylenediamine			
CAS 95-83-0	MW 142.5862	$C_6H_7ClN_2$	
DRE-C11489100	4-Chloro-o-phenylenediamine	250mg	
Chocolate Brown			
CAS n/a	MW n/a		
DRE-C11665150	Chocolate Brown	100mg	No Structure
3,3'-Diaminobenzidine			
CAS 91-95-2	MW 214.2664	$C_{12}H_{14}N_4$	
DRE-C12192400	3,3'-Diaminobenzidine	100mg	
4,4'-Diaminobiphenylmethane (Bis-(4-aminophenyl)methane)			
CAS 101-77-9	MW 198.2637	$C_{13}H_{14}N_2$	
DRE-C10648000	Bis-(4-aminophenyl)methane(‡)	250mg	
DRE-A10648000AL-100	Bis-(4-aminophenyl)methane 100 µg/mL in Acetonitrile(‡)	1ml	
4,4'-Diamino-3,3'-dimethyldiphenylmethane			
CAS 838-88-0	MW 226.3168	$C_{15}H_{18}N_2$	
DRE-C12194800	4,4'-Diamino-3,3'-dimethyldiphenyl methane(‡)	100mg	
DRE-A12194800AL-100	4,4'-Diamino-3,3'-dimethyldiphenyl methane 100 µg/mL in Acetonitrile(‡)	1ml	
4,4'-Diaminodiphenyl Sulfide (4-Aminophenylthioether)			
CAS 139-65-1	MW 216.3021	$C_{12}H_{12}N_2S$	
DRE-C10215500	4-Aminophenylthioether(‡)	250mg	
DRE-L10215500AL	4-Aminophenylthioether 10 µg/mL in Acetonitrile(‡)	10ml	
2-(2,5-Diaminophenyl)ethanol sulfate			
CAS 93841-25-9	MW 250.2722	$C_8H_{12}N_2O \cdot H_2O_4S$	
DRE-C12196750	2-(2,5-Diaminophenyl)ethanol sulfate	50mg	
2,5-Diaminotoluene			
CAS 95-70-5	MW 122.1677	$C_7H_{10}N_2$	
DRE-CA12197700	2,5-Diaminotoluene(*)	100mg	

Product code	Description		

4',5'-Dibromofluorescein

CAS 596-03-2 MW 490.0984 $C_{20}H_{10}Br_2O_5$

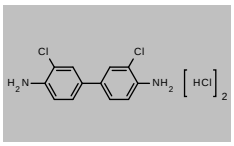
DRE-C12240230	4',5'-Dibromofluorescein (technical)	100mg



3,3'-Dichlorobenzidine Dihydrochloride

CAS 612-83-9 MW 326.0491 $C_{12}H_{10}Cl_2N_2 \cdot 2ClH$

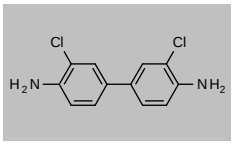
DRE-C12378000	3,3'-Dichlorobenzidine dihydrochloride	100mg



3,3'-Dichlorobenzidine

CAS 91-94-1 MW 253.1272 $C_{12}H_{10}Cl_2N_2$

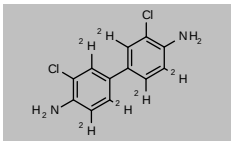
DRE-C12377900	3,3'-Dichlorobenzidine(‡)	100mg
DRE-L12377900AL	3,3'-Dichlorobenzidine 10 µg/mL in Acetonitrile(‡)	10ml



3,3'-Dichlorobenzidine D6 (ring D6)

CAS 93951-91-8 MW 259.1642 $C_{12}{}^2H_6H_4Cl_2N_2$

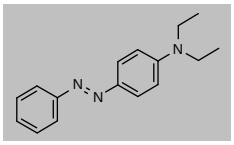
DRE-C12377910	3,3'-Dichlorobenzidine D6	5mg
DRE-XA12377910AL	3,3'-Dichlorobenzidine D6 100 µg/mL in Acetonitrile	1ml



4-(Diethylamino)azobenzene

CAS 2481-94-9 MW 253.3422 $C_{16}H_{19}N_3$

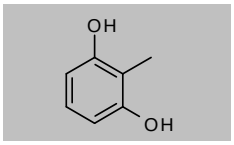
DRE-C12604600	4-(Diethylamino)azobenzene(‡)	100mg



2,6-Dihydroxytoluene

CAS 608-25-3 MW 124.1372 $C_7H_8O_2$

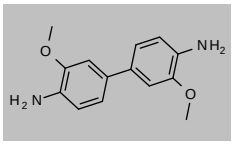
DRE-C12634900	2,6-Dihydroxytoluene	100mg



3,3'-Dimethoxybenzidine

CAS 119-90-4 MW 244.289 $C_{14}H_{16}N_2O_2$

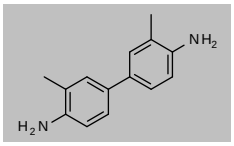
DRE-C12721000	3,3'-Dimethoxybenzidine(‡)	100mg
DRE-A12721000AL-100	3,3'-Dimethoxybenzidine 100 µg/mL in Acetonitrile(‡)	1ml



3,3'-Dimethylbenzidine (o-Tolidine)

CAS 119-93-7 MW 212.2902 $C_{14}H_{16}N_2$

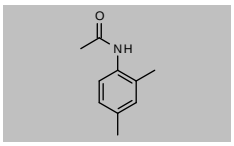
DRE-C12726000	3,3'-Dimethylbenzidine(‡)	100mg
DRE-A12726000AL-100	3,3'-Dimethylbenzidine 100 µg/mL in Acetonitrile(‡)	1ml

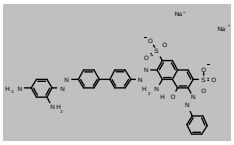
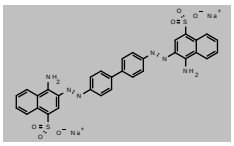
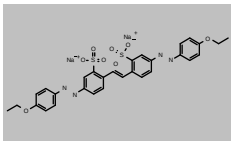
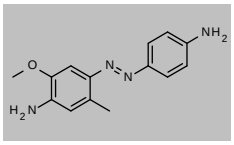
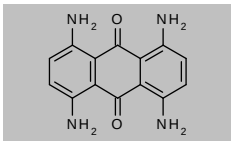
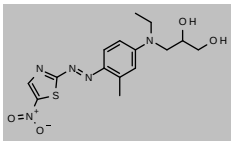
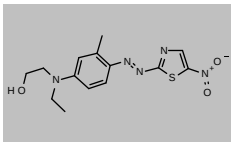
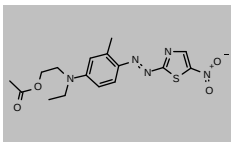


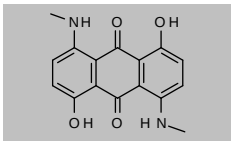
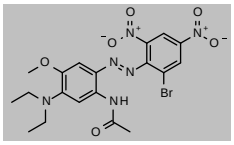
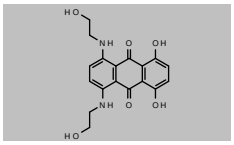
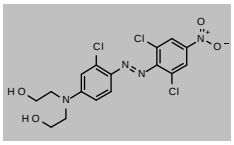
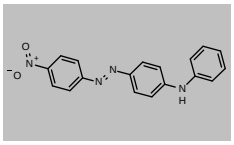
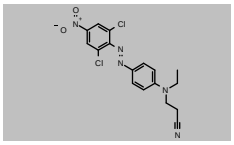
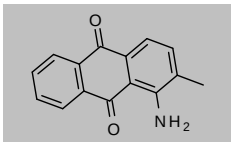
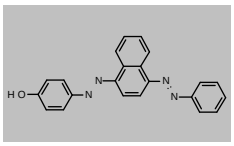
N-(2,4-Dimethylphenyl)acetamide

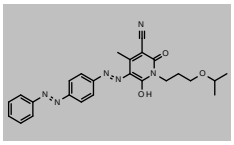
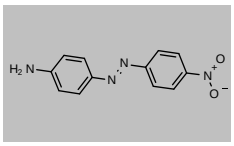
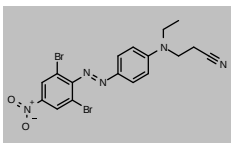
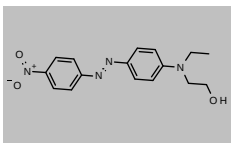
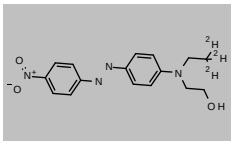
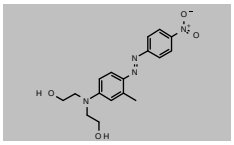
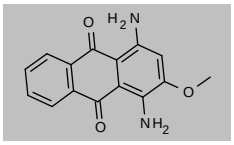
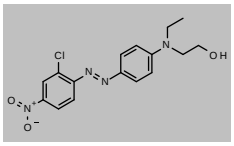
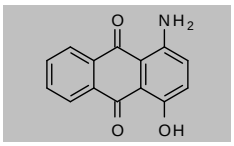
CAS 2050-43-3 MW 163.2163 $C_{10}H_{13}NO$

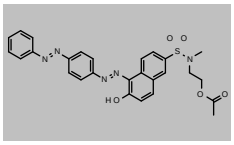
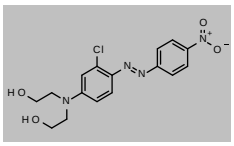
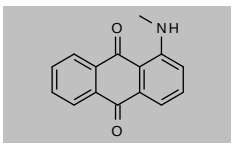
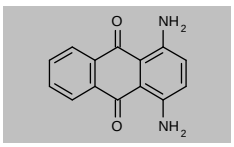
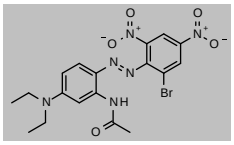
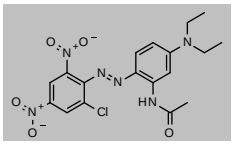
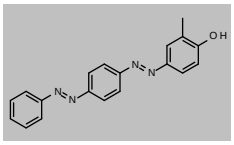
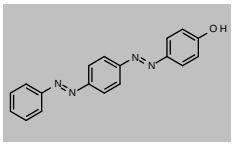
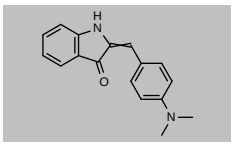
DRE-C12735800	N-(2,4-Dimethylphenyl)acetamide	100mg

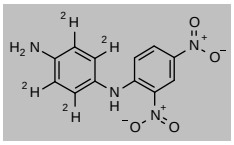
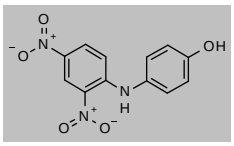
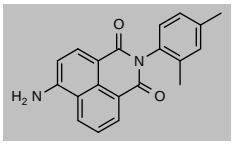
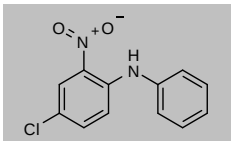
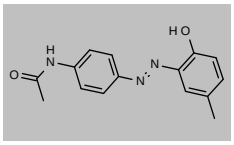
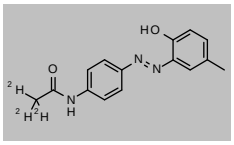
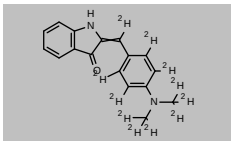
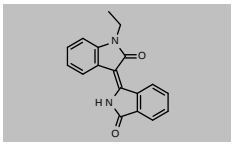
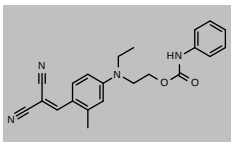


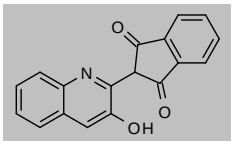
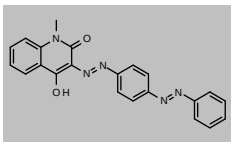
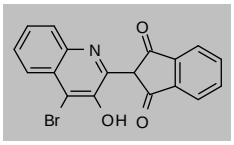
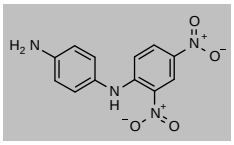
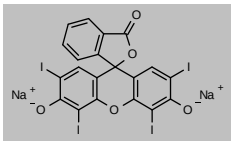
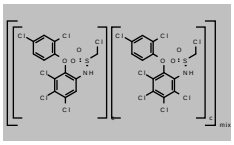
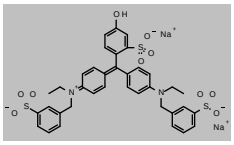
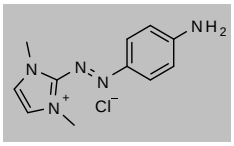
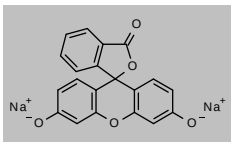
Product code	Description		
Direct Black 38			
CAS 1937-37-7	MW 781.7279	$C_{34}H_{25}N_9O_7S_2{\cdot}2Na$	
DRE-C12965000	Direct Black 38	100mg	
DRE-A12965000MC-100	Direct Black 38 100 µg/mL in Acetonitrile:Methanol	1ml	
Direct Red 28			
CAS 573-58-0	MW 696.6632	$C_{32}H_{22}N_6O_6S_2{\cdot}2Na$	
DRE-C12965400	Direct Red 28(‡)	100mg	
DRE-A12965400WL-100	Direct Red 28 100 µg/mL in Acetonitrile:Water(‡)	1ml	
Direct Yellow 12			
CAS 2870-32-8	MW 680.659	$C_{30}H_{26}N_4O_8S_2{\cdot}2Na$	
DRE-C12966000	Direct Yellow 12	100mg	
Disperse Black 2			
CAS 6232-57-1	MW 256.303	$C_{14}H_{16}N_4O$	
DRE-E12972005	Disperse Black 2	100mg	
Disperse Blue 3			
CAS 2475-46-9	MW n/a		
DRE-C12972013	Disperse Blue 3	100mg	No Structure
DRE-A12972013MC-100	Disperse Blue 3 100 µg/mL in Acetonitrile:Methanol(‡)	1ml	
Disperse Blue 1			
CAS 2475-45-8	MW 268.2707	$C_{14}H_{12}N_4O_2$	
DRE-C12972010	Disperse Blue 1	100mg	
DRE-A12972010AL-100	Disperse Blue 1 100 µg/mL in Acetonitrile(‡)	1ml	
Disperse Blue 102			
CAS 69766-79-6	MW 365.4075	$C_{15}H_{19}N_5O_4S$	
DRE-C12972027	Disperse Blue 102	100mg	
DRE-A12972027AL-100	Disperse Blue 102 100 µg/mL in Acetonitrile(‡)	1ml	
Disperse Blue 106			
CAS 68516-81-4	MW 335.3815	$C_{14}H_{17}N_5O_3S$	
DRE-C12972030	Disperse Blue 106(‡)	100mg	
DRE-A12972030AL-100	Disperse Blue 106 100 µg/mL in Acetonitrile(‡)	1ml	
Disperse Blue 124			
CAS 15141-18-1	MW 377.4182	$C_{16}H_{19}N_5O_4S$	
DRE-C12972040	Disperse Blue 124(‡)	25mg	
DRE-A12972040AL-100	Disperse Blue 124 100 µg/mL in Acetonitrile(‡)	1ml	

Product code	Description			
Disperse Blue 26				
CAS 3860-63-7	MW 298.2934	$C_{16}H_{14}N_2O_4$		
DRE-C12972019	Disperse Blue 26		25mg	
DRE-A12972019MC-100	Disperse Blue 26 100 µg/mL in Acetonitrile:Methanol(‡)		1ml	
Disperse Blue 26&35				
CAS n/a	MW n/a			No Structure
DRE-A12972021AL-100	Disperse Blue 26&35 (DIN NA 062-05-12) 100 µg/mL in Acetonitrile		1ml	
Disperse Blue 291				
CAS 56548-64-2	MW 509.3106	$C_{19}H_{21}BrN_6O_6$		
DRE-C12972047	Disperse Blue 291		100mg	
Disperse Blue 7				
CAS 3179-90-6	MW 358.3453	$C_{18}H_{18}N_2O_6$		
DRE-C12972017	Disperse Blue 7		100mg	
Disperse Brown 1				
CAS 23355-64-8	MW 433.6737	$C_{16}H_{15}Cl_3N_4O_4$		
DRE-C12972070	Disperse Brown 1(‡)		100mg	
Disperse Orange 1				
CAS 2581-69-3	MW 318.3294	$C_{18}H_{14}N_4O_2$		
DRE-C12972101	Disperse Orange 1(‡)		25mg	
DRE-A12972101AL-100	Disperse Orange 1 100 µg/mL in Acetonitrile(‡)		1ml	
Disperse Orange 37				
CAS 13301-61-6	MW 392.2393	$C_{17}H_{15}Cl_2N_5O_2$		
DRE-C12972120	Disperse Orange 37(‡)		25mg	
DRE-A12972120AL-100	Disperse Orange 37 100 µg/mL in Acetonitrile(‡)		1ml	
Disperse Orange 11				
CAS 82-28-0	MW 237.2533	$C_{15}H_{11}NO_2$		
DRE-C12972111	Disperse Orange 11(‡)		100mg	
DRE-A12972111AL-100	Disperse Orange 11 100 µg/mL in Acetonitrile(‡)		1ml	
Disperse Orange 13				
CAS 6253-10-7	MW 352.3886	$C_{22}H_{16}N_4O$		
DRE-C12972113	Disperse Orange 13		100mg	

Product code	Description		
Disperse Orange 149			
CAS 85136-74-9	MW 458.5123	$C_{25}H_{26}N_6O_3$	
DRE-C12972150	Disperse Orange 149(‡)	100mg	
DRE-A12972150AL-100	Disperse Orange 149 100 µg/mL in Acetonitrile(‡)	1ml	
Disperse Orange 3			
CAS 730-40-5	MW 242.2334	$C_{12}H_{10}N_4O_2$	
DRE-C12972110	Disperse Orange 3(‡)	100mg	
Disperse Orange 61			
CAS 55281-26-0	MW 481.1413	$C_{17}H_{15}Br_2N_5O_2$	
DRE-C12972135	Disperse Orange 61(‡)	100mg	
DRE-A12972135AL-100	Disperse Orange 61 100 µg/mL in Acetonitrile	1ml	
Disperse Red 1			
CAS 2872-52-8	MW 314.3391	$C_{16}H_{18}N_4O_3$	
DRE-C12972210	Disperse Red 1(‡)	100mg	
DRE-A12972210AL-100	Disperse Red 1 100 µg/mL in Acetonitrile(‡)	1ml	
Disperse Red 1 D3 (N-ethyl-2,2,2-D3)			
CAS 947601-97-0	MW 317.3576	$C_{16}{}^2H_3H_{15}N_4O_3$	
DRE-C12972211	Disperse Red 1 D3 (N-ethyl-2,2,2-D3)	25mg	
Disperse Red 17			
CAS 3179-89-3	MW 344.3651	$C_{17}H_{20}N_4O_4$	
DRE-C12972227	Disperse Red 17(‡)	100mg	
DRE-A12972227AL-100	Disperse Red 17 100 µg/mL in Acetonitrile(‡)	1ml	
Disperse Red 11			
CAS 2872-48-2	MW 268.2674	$C_{15}H_{12}N_2O_3$	
DRE-C12972221	Disperse Red 11(‡)	100mg	
DRE-A12972221AL-100	Disperse Red 11 100 µg/mL in Acetonitrile(‡)	1ml	
Disperse Red 13			
CAS 3180-81-2	MW 348.7842	$C_{16}H_{17}ClN_4O_3$	
DRE-C12972223	Disperse Red 13	100mg	
Disperse Red 15			
CAS 116-85-8	MW 239.2262	$C_{14}H_9NO_3$	
DRE-C12972225	Disperse Red 15	100mg	

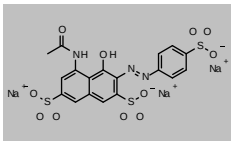
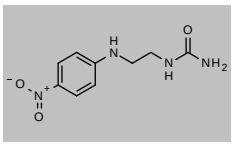
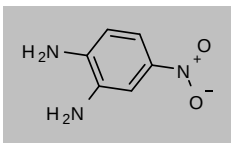
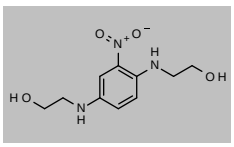
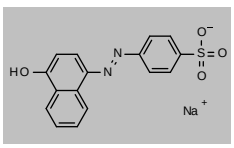
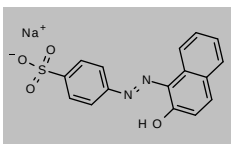
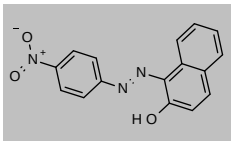
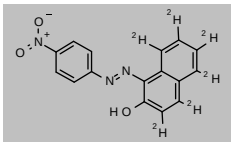
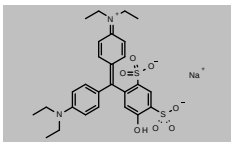
Product code	Description			
Disperse Red 151				
CAS 70210-08-1	MW 531.5829	$C_{27}H_{25}N_5O_5S$		
DRE-C12972264	Disperse Red 151(‡)		10mg	
DRE-A12972264AL-100	Disperse Red 151 100 µg/mL in Acetonitrile(‡)		1ml	
Disperse Red 7				
CAS 4540-00-5	MW 364.7836	$C_{16}H_{17}ClN_4O_4$		
DRE-C12972217	Disperse Red 7(‡)		10mg	
Disperse Red 9				
CAS 82-38-2	MW 237.2533	$C_{15}H_{11}NO_2$		
DRE-C12972219	Disperse Red 9		250mg	
Disperse Violet 1				
CAS 128-95-0	MW 238.2414	$C_{14}H_{10}N_2O_2$		
DRE-C12972287	Disperse Violet 1		100mg	
Disperse Violet 93				
CAS 52697-38-8	MW 479.2847	$C_{18}H_{19}BrN_6O_5$		
DRE-C12972290	Disperse Violet 93		100mg	
Disperse Violet 93 (Cl derivative)				
CAS 66557-45-7	MW 434.8337	$C_{18}H_{19}ClN_6O_5$		
DRE-C12972295	Disperse Violet 93 (Cl derivative)		100mg	
Disperse Yellow 7				
CAS 6300-37-4	MW 316.3565	$C_{19}H_{16}N_4O$		
DRE-C12972317	Disperse Yellow 7(‡)		100mg	
DRE-A12972317AL-100	Disperse Yellow 7 100 µg/mL in Acetonitrile(‡)		1ml	
Disperse Yellow 23				
CAS 6250-23-3	MW 302.33	$C_{18}H_{14}N_4O$		
DRE-C12972323	Disperse Yellow 23(‡)		100mg	
DRE-A12972323AL-100	Disperse Yellow 23 100 µg/mL in Acetonitrile(‡)		1ml	
Disperse Yellow 39				
CAS 12236-29-2	MW 264.3217	$C_{17}H_{16}N_2O$		
DRE-C12972339	Disperse Yellow 39(‡)		10mg	
DRE-A12972339AL-100	Disperse Yellow 39 100 µg/mL in Acetonitrile(‡)		1ml	

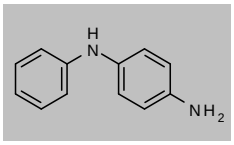
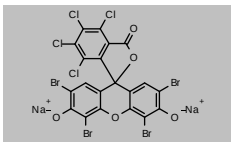
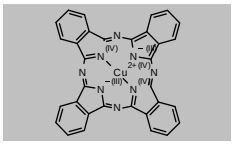
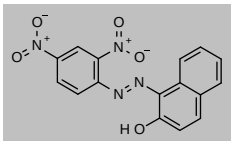
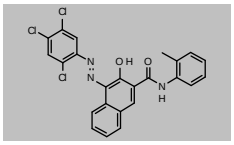
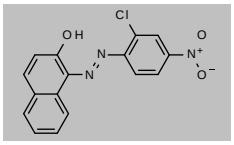
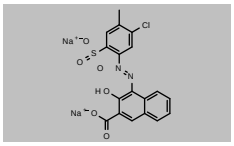
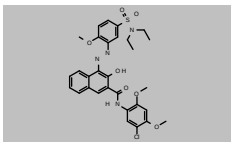
Product code	Description			
Disperse Yellow 9 D4 (phenylenediamine D4)				
CAS n/a	MW 278.2568	$C_{12}{}^{2}H_4H_6N_4O_4$		
DRE-C12972320	Disperse Yellow 9 D4 (phenylenediamine D4)		10mg	
Disperse Yellow 1				
CAS 119-15-3	MW 275.217	$C_{12}H_9N_3O_5$		
DRE-C12972308	Disperse Yellow 1(‡)		100mg	
DRE-A12972308AL-100	Disperse Yellow 1 100 µg/mL in Acetonitrile(‡)		1ml	
Disperse Yellow 11				
CAS 2478-20-8	MW 316.3532	$C_{20}H_{16}N_2O_2$		
DRE-C12972321	Disperse Yellow 11		50mg	
Disperse Yellow 26				
CAS 16611-15-7	MW 248.6651	$C_{12}H_9ClN_2O_2$		
DRE-C12972326	Disperse Yellow 26		100mg	
Disperse Yellow 3				
CAS 2832-40-8	MW 269.2985	$C_{15}H_{15}N_3O_2$		
DRE-C12972310	Disperse Yellow 3(‡)		100mg	
Disperse Yellow 3 D3 (acetyl D3)				
CAS 947601-96-9	MW 272.317	$C_{15}{}^{2}H_3H_{12}N_3O_2$		
DRE-XA12972311AL	Disperse Yellow 3 D3 100 µg/mL in Acetonitrile(‡)		1ml	
Disperse Yellow 39 D11 (benzylidene D5, N,N-dimethyl D6)				
CAS n/a	MW 275.3895	$C_{17}{}^{2}H_{11}H_5N_2O$		
DRE-C12972340	Disperse Yellow 39 D11 (benzylidene D5, N,N-dimethyl D6)		10mg	
Disperse Yellow 39 surrogate				
CAS 56208-37-8	MW 290.316	$C_{18}H_{14}N_2O_2$		
DRE-C12972338	Disperse Yellow 39 surrogate(‡)		25mg	
Disperse Yellow 49				
CAS 6858-49-7	MW 374.4357	$C_{22}H_{22}N_4O_2$		
DRE-C12972349	Disperse Yellow 49(‡)		100mg	
DRE-A12972349AL-100	Disperse Yellow 49 100 µg/mL in Acetonitrile(‡)		1ml	

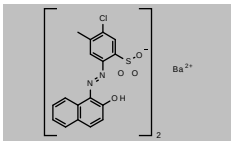
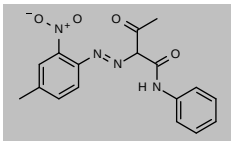
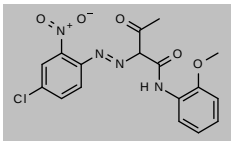
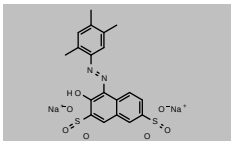
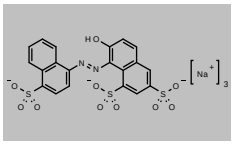
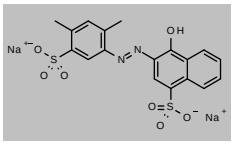
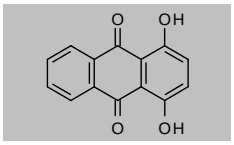
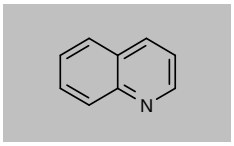
Product code	Description			
Disperse Yellow 54				
CAS 7576-65-0	MW 289.2848	$C_{18}H_{11}NO_3$		
DRE-C12972364	Disperse Yellow 54(‡)		25mg	
Disperse Yellow 56-methyl				
CAS 73287-67-9	MW 383.4027	$C_{22}H_{17}N_5O_2$		
DRE-C12972367	Disperse Yellow 56-methyl		100mg	
Disperse Yellow 64				
CAS 10319-14-9	MW 368.1809	$C_{18}H_{10}BrNO_3$		
DRE-C12972374	Disperse Yellow 64		10mg	
Disperse Yellow 9				
CAS 6373-73-5	MW 274.2322	$C_{12}H_{10}N_4O_4$		
DRE-C12972319	Disperse Yellow 9(‡)		25mg	
DRE-L12972319AL	Disperse Yellow 9 10 µg/mL in Acetonitrile		10ml	
Erythrosine B Disodium Salt (E127)				
CAS 16423-68-0	MW 879.8561	$C_{20}H_6I_4O_5 \cdot 2Na$		
DRE-C13205000	Erythrosin B disodium		250mg	
DRE-A13205000WL-100	Erythrosin B disodium 100 µg/mL in Acetonitrile/Water(‡)		1ml	
Eulan WA new				
CAS 55069-01-7	MW 974.4102	((C13H6Cl7NO3S)c(C13H7Cl6NO3S)c)mix		
DRE-E13397500	Eulan WA New (technical)		10mg	
Fast Green FCF				
CAS 2353-45-9	MW 808.8478	$C_{37}H_{34}N_2O_{10}S_3 \cdot 2Na$		
DRE-C13406000	Fast Green FCF		100mg	
DRE-A13406000WL-100	Fast Green FCF 100 µg/mL in Acetonitrile/Water(‡)		1ml	
Flame Orange				
CAS 97404-02-9	MW 251.7154	$C_{11}H_{14}N_5 \cdot Cl$		
DRE-C13648000	Flame Orange		100mg	
Fluorescein Sodium				
CAS 518-47-8	MW 376.2699	$C_{20}H_{10}O_5 \cdot 2Na$		
DRE-C13750000	Fluorescein disodium		100mg	

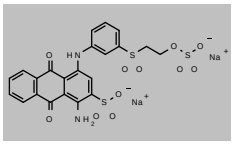
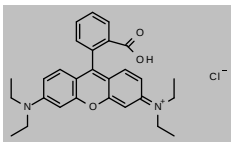
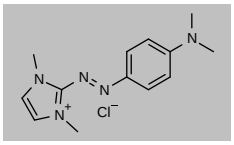
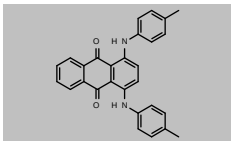
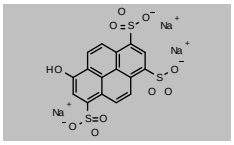
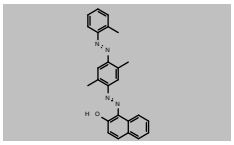
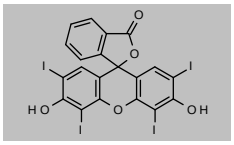
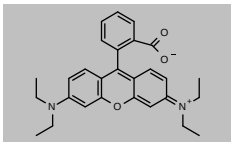
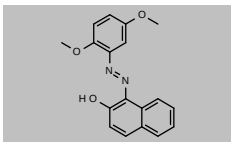
Product code	Description		
Fuchsin (Basic Violet 14 HCl)			
CAS 632-99-5	MW 337.8459	$C_{20}H_{19}N_3 \cdot ClH$	
DRE-C10428000	Basic Violet 14 hydrochloride		100mg
3-Hydroxy-2-naphthoic Acid			
CAS 92-70-6	MW 188.1794	$C_{11}H_8O_3$	
DRE-C14233770	3-Hydroxy-2-naphthoic acid		250mg
Indigotine (Indigotindisulfonate Sodium; E132)			
CAS 860-22-0	MW 466.3529	$C_{16}H_8N_2O_8S_2 \cdot 2Na$	
DRE-C14289000	Indigotine		250mg
DRE-A14289000WL-100	Indigotine 100 µg/mL in Acetonitrile:Water(‡)(*)		1ml
Iron Pigment Red (E172)			
CAS 1309-37-1	MW 159.6882	Fe_2O_3	
DRE-C14375200	Iron Oxide Pigment Red		100mg
Iron Pigment Yellow (E172)			
CAS 51274-00-1	MW 88.8517	$FeHO_2$	
DRE-C14375400	Iron Pigment Yellow		100mg
Leucocrystal Violet			
CAS 603-48-5	MW 373.5337	$C_{25}H_{31}N_3$	
DRE-C14629400	Leucocrystal Violet(‡)		100mg
Leucocrystal Violet D6			
CAS 1173023-92-1	MW 379.5707	$C_{25}{}^2H_6H_{25}N_3$	
DRE-C14629401	Leucocrystal Violet D6(‡)		10mg
DRE-A14629401AL-100	Leucocrystal Violet D6 100 µg/mL in Acetonitrile(‡)		1ml
Leucomalachite Green			
CAS 129-73-7	MW 330.4659	$C_{23}H_{26}N_2$	
DRE-C14629500	Leucomalachite green(‡)		100mg
DRE-L14629500CY	Leucomalachite green 10 µg/mL in Cyclohexane		10ml
Leucomalachite Green D6 (phenylmethin D6)			
CAS 1173021-13-0	MW 336.5029	$C_{23}{}^2H_6H_{20}N_2$	
DRE-C14629510	Leucomalachite green D6(‡)		10mg

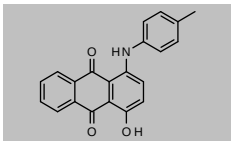
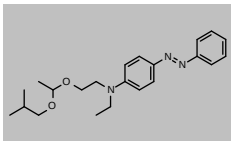
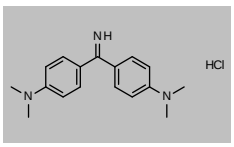
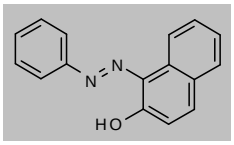
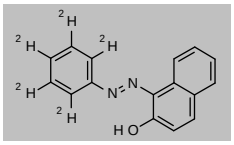
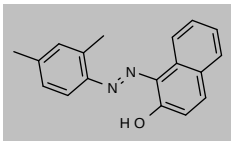
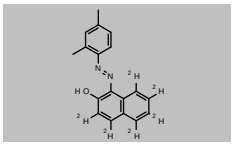
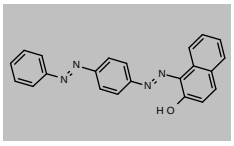
Product code	Description		
Malachite Green Oxalate Salt			
CAS 2437-29-8	MW 927.0048	$2C_{23}H_{25}N_2 \cdot C_2H_2O_4 \cdot 2C_2HO_4$	
DRE-C14680000	Malachite green oxalate		250mg
DRE-A14680000AL-100	Malachite green oxalate 100 µg/mL in Acetonitrile(‡)(*)		1ml
Malachite Green D5 Picrate			
CAS 1258668-21-1	MW 562.5848	$C_{23}{}^2H_5H_{20}N_2 \cdot C_6H_2N_3O_7$	
DRE-C14680010	Malachite green D5 picrate(‡)		10mg
DRE-XA14680010AC	Malachite green D5 picrate 100 µg/mL in Acetone		1.1ml
2-Methoxy-5-methylaniline			
CAS 120-71-8	MW 137.179	$C_8H_{11}NO$	
DRE-C15081000	2-Methoxy-5-methylaniline(‡)		250mg
DRE-A15081000AL-100	2-Methoxy-5-methylaniline 100 µg/mL in Acetonitrile(‡)		1ml
4-Methoxy-1,3-phenylenediamine (2,4-Diaminoanisole)			
CAS 615-05-4	MW 138.1671	$C_7H_{10}N_2O$	
DRE-CA15081900	4-Methoxy-1,3-phenylendiamine(‡)(*)		100mg
DRE-A15081900AL-100	4-Methoxy-1,3-phenylendiamine 100 µg/mL in Acetonitrile(‡)		1ml
4,4'-Methylene-bis(2-chloroaniline)			
CAS 101-14-4	MW 267.1538	$C_{13}H_{12}Cl_2N_2$	
DRE-C15087500	4,4'-Methylene-bis(2-chloroaniline)(‡)		100mg
DRE-L15087500AL	4,4'-Methylene-bis(2-chloroaniline) 10 µg/mL in Acetonitrile		10ml
Methylthioninium Chloride (Methylene Blue)			
CAS 61-73-4	MW 319.8522	$C_{16}H_{18}N_3S \cdot Cl$	
DRE-C15144250	Methylthioninium chloride		100mg
Naphthol AS			
CAS 92-77-3	MW 263.2906	$C_{17}H_{13}NO_2$	
DRE-C15431000	Naphthol AS		100mg
Naphthol Yellow S			
CAS 846-70-8	MW 358.1919	$C_{10}H_4N_2O_8S \cdot 2Na$	
DRE-C15432000	Naphthol Yellow S		50mg
Navy Blue 018112			
CAS 118685-33-9	MW 947.1333	$C_{39}H_{23}ClCrN_7O_{12}S \cdot 2Na$	
DRE-C15492000	Navy Blue 018112		100mg
DRE-A15492000AL-100	Navy Blue 018112 100 µg/mL in Acetonitrile		1ml

Product code	Description		
New Red			
CAS 220658-76-4	MW 611.4657	$C_{18}H_{12}N_3O_{11}S_3 \cdot 3Na$	
DRE-C15506000	New Red(‡)	100mg	
DRE-A15506000MC-100	New Red 100 µg/mL in Acetonitrile:Methanol	1ml	
[2-[(4-Nitrophenyl)amino]ethyl]urea			
CAS 27080-42-8	MW 224.2166	$C_9H_{12}N_4O_3$	
DRE-C15598100	[2-[(4-Nitrophenyl)amino]ethyl]urea	25mg	
4-Nitro-1,2-phenylenediamine			
CAS 99-56-9	MW 153.1387	$C_6H_7N_3O_2$	
DRE-C15598200	4-Nitro-1,2-phenylenediamine	1g	
2,2'-[(2-Nitro-1,4-phenylene)diimino]bis[ethanol]			
CAS 84041-77-0	MW 241.2438	$C_{10}H_{15}N_3O_4$	
DRE-C15598300	2,2'-[(2-Nitro-1,4-phenylene)diimino]bis[ethanol]	100mg	
Orange 1 sodium salt			
CAS 523-44-4	MW 350.3243	$C_{16}H_{11}N_2O_4S \cdot Na$	
DRE-C15734990	Orange 1 sodium	100mg	
Orange 2 Sodium Salt			
CAS 633-96-5	MW 350.3243	$C_{16}H_{11}N_2O_4S \cdot Na$	
DRE-C15735000	Orange 2 sodium(‡)	250mg	
DRE-A15735000WA-100	Orange 2 sodium 100 µg/mL in Water(‡)	1ml	
Para Red			
CAS 6410-10-2	MW 293.2768	$C_{16}H_{11}N_3O_3$	
DRE-C15875000	para Red(‡)	100mg	
DRE-A15875000AL-100	para Red 100 µg/mL in Acetonitrile(‡)	1ml	
Para Red D6			
CAS 1014689-16-7	MW 299.3138	$C_{16}{}^2H_6H_5N_3O_3$	
DRE-C15875100	Para Red D6 (naphthyl D6)	10mg	
Patent Blue V (E131)			
CAS 20262-76-4	MW 582.664	$C_{27}H_{31}N_2O_7S_2 \cdot Na$	
DRE-C15895900	Patent Blue V	250mg	
DRE-A15895900MC-100	Patent Blue V 100 µg/mL in Acetonitrile:Methanol(‡)	1ml	

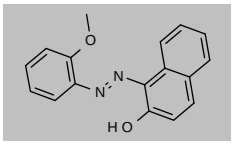
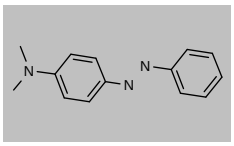
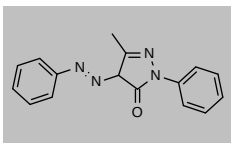
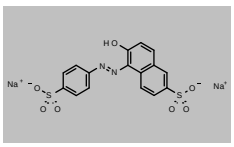
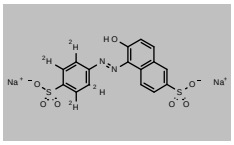
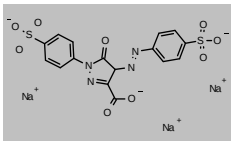
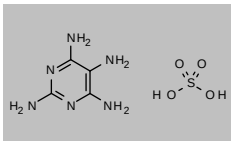
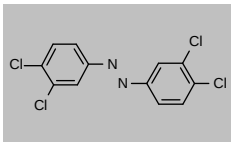
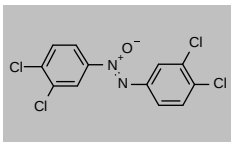
Product code	Description			
N-Phenyl-1,4-phenylenediamine				
CAS 101-54-2	MW 184.2371	$C_{12}H_{12}N_2$		
DRE-C16071000	N-Phenyl-1,4-phenylenediamine		250mg	
Phloxine B				
CAS 18472-87-2	MW 829.6344	$C_{20}H_2Br_4Cl_4O_5 \cdot 2Na$		
DRE-C16078000	Phloxine B		100mg	
Pigment Blue 15				
CAS 147-14-8	MW 576.069	$C_{32}H_{16}CuN_8$		
DRE-C16206500	Pigment Blue 15		100mg	
Pigment Green 7				
CAS 1328-53-6	MW n/a			
DRE-C16206700	Pigment Green 7		100mg	No Structure
Pigment Orange 5				
CAS 3468-63-1	MW 338.2744	$C_{16}H_{10}N_4O_5$		
DRE-C16207000	Pigment Orange 5		100mg	
Pigment Red 112				
CAS 6535-46-2	MW 484.7617	$C_{24}H_{16}Cl_3N_3O_2$		
DRE-C16207520	Pigment Red 112		50mg	
Pigment Red 4				
CAS 2814-77-9	MW 327.7219	$C_{16}H_{10}ClN_3O_3$		
DRE-C16207470	Pigment Red 4		100mg	
Pigment Red 48				
CAS 3564-21-4	MW 464.7873	$C_{18}H_{11}ClN_2O_6S \cdot 2Na$		
DRE-C16207490	Pigment Red 48		50mg	
Pigment Red 5				
CAS 6410-41-9	MW 627.1077	$C_{30}H_{31}ClN_4O_7S$		
DRE-C16207471	Pigment Red 5		50mg	

Product code	Description			
Pigment Red 53:1				
CAS 5160-02-1	MW 888.9394	$2C_{17}H_{12}ClN_2O_4S{\cdot}Ba$		
DRE-C16207495	Pigment Red 53:1		100mg	
Pigment Yellow 1				
CAS 2512-29-0	MW 340.3333	$C_{17}H_{16}N_4O_4$		
DRE-C16208280	Pigment Yellow 1		50mg	
Pigment Yellow 73				
CAS 13515-40-7	MW 390.7778	$C_{17}H_{15}ClN_4O_5$		
DRE-C16208350	Pigment Yellow 73		25mg	
Ponceau 3R				
CAS 3564-09-8	MW 494.4491	$C_{19}H_{16}N_2O_7S_2{\cdot}2Na$		
DRE-C16283990	Ponceau 3R		25mg	
Ponceau 4RC (E124)				
CAS 2611-82-7	MW 604.473	$C_{20}H_{11}N_2O_{10}S_3{\cdot}3Na$		
DRE-C16284000	Ponceau 4RC (E124)		100mg	
DRE-A16284000WL-100	Ponceau 4RC (E124) 100 µg/mL in Acetonitrile:Water(*)		1ml	
Ponceau SX				
CAS 4548-53-2	MW 480.4225	$C_{18}H_{14}N_2O_7S_2{\cdot}2Na$		
DRE-C16284500	Ponceau SX		100mg	
Quinizarin				
CAS 81-64-1	MW 240.2109	$C_{14}H_8O_4$		
DRE-C16707500	Quinizarin		250mg	
Quinoline				
CAS 91-22-5	MW 129.1586	C_9H_7N		
DRE-GA09010376ME	Quinoline 500 µg/mL in Methanol(‡)		1ml	
Quinoline Yellow (E104)				
CAS 8004-92-0	MW n/a			No Structure
DRE-C16709700	Quinoline Yellow		250mg	
DRE-A16709700WL-100	Quinoline Yellow 100 µg/mL in Acetonitrile:Water(‡)		1ml	

Product code	Description			
Reactive Blue 19				
CAS 2580-78-1	MW 626.5438	$C_{22}H_{16}N_2O_{11}S_3 \cdot 2Na$		
DRE-C16809010	Reactive Blue 19		100mg	
Rhodamine B Chloride				
CAS 81-88-9	MW 479.0103	$C_{28}H_{31}N_2O_3 \cdot Cl$		
DRE-C16813550	Rhodamine B chloride(‡)		250mg	
Ruby Red				
CAS 77061-58-6	MW 279.7685	$C_{13}H_{18}N_5 \cdot Cl$		
DRE-C16874200	Ruby Red		25mg	
Solvent Green 3				
CAS 128-80-3	MW 418.4865	$C_{28}H_{22}N_2O_2$		
DRE-C16971100	Solvent Green 3		100mg	
Solvent Green 7				
CAS 6358-69-6	MW 524.3851	$C_{16}H_7O_{10}S_3 \cdot 3Na$		
DRE-C16971110	Solvent Green 7		100mg	
Solvent Red 26 (1-[4-(o-Tolylazo)-2,5-xylylazo]-2-naphthol)				
CAS 4477-79-6	MW 394.4684	$C_{25}H_{22}N_4O$		
DRE-C16971250	Solvent Red 26		25mg	
Solvent Red 140				
CAS 15905-32-5	MW 835.8924	$C_{20}H_8I_4O_5$		
DRE-C16971320	Solvent Red 140		50mg	
Solvent Red 49				
CAS 509-34-2	MW 442.5494	$C_{28}H_{30}N_2O_3$		
DRE-C16971300	Solvent Red 49		100mg	
Solvent Red 80				
CAS 6358-53-8	MW 308.3312	$C_{18}H_{16}N_2O_3$		
DRE-C16971310	Solvent Red 80		50mg	

Product code	Description			
Solvent Violet 13				
CAS 81-48-1	MW 329.3487	$C_{21}H_{15}NO_3$		
DRE-C16971330	Solvent Violet 13		100mg	
Solvent Yellow 124				
CAS 34432-92-3	MW 369.5004	$C_{22}H_{31}N_3O_2$		
DRE-C16971400	Solvent Yellow 124		10mg	
Solvent Yellow 33				
CAS 8003-22-3	MW n/a			
DRE-C16971350	Solvent Yellow 33(‡)		100mg	No Structure
Solvent Yellow 34 Hydrochloride				
CAS 2465-27-2	MW 303.8297	$C_{17}H_{21}N_3 \cdot ClH$		
DRE-C16971353	Solvent Yellow 34 Hydrochloride(‡)		100mg	
Sudan 1				
CAS 842-07-9	MW 248.2793	$C_{16}H_{12}N_2O$		
DRE-C16986101	Sudan 1(‡)		100mg	
DRE-A16986101AL-100	Sudan 1 100 µg/mL in Acetonitrile(*)		1ml	
Sudan 1 D5 (phenyl D5)				
CAS 752211-63-5	MW 253.3101	$C_{16}{}^2H_5H_7N_2O$		
DRE-C16986105	Sudan 1 D5 (phenyl D5)(‡)		10mg	
DRE-XA16986105AC	Sudan 1 D5 (phenyl D5) 100 µg/mL in Acetone		1ml	
Sudan 2				
CAS 3118-97-6	MW 276.3324	$C_{18}H_{16}N_2O$		
DRE-C16986102	Sudan 2(‡)		100mg	
DRE-A16986102AL-100	Sudan 2 100 µg/mL in Acetonitrile(*)		1ml	
Sudan 2 D6 (naphthyl D6)				
CAS 1014689-15-6	MW 282.3694	$C_{18}{}^2H_6H_{10}N_2O$		
DRE-C16986106	Sudan 2 D6 (naphthyl D6)(‡)		10mg	
Sudan 3				
CAS 85-86-9	MW 352.3886	$C_{22}H_{16}N_4O$		
DRE-C16986103	Sudan 3(‡)		100mg	
DRE-A16986103AL-100	Sudan 3 100 µg/mL in Acetonitrile(*)		1ml	

Product code	Description		
Sudan 3 D6 (naphthyl D6)			
CAS 1014689-17-8	MW 358.4256	$C_{22}{}^{2}H_6H_{10}N_4O$	
DRE-C16986107	Sudan 3 D6 (naphthyl D6)		10mg
Sudan 4			
CAS 85-83-6	MW 380.4418	$C_{24}H_{20}N_4O$	
DRE-C16986104	Sudan 4(‡)		100mg
DRE-A16986104AL-100	Sudan 4 100 µg/mL in Acetonitrile(*)		1ml
Sudan 4 D6 (naphthyl D6)			
CAS 1014689-18-9	MW 386.4788	$C_{24}{}^{2}H_6H_{14}N_4O$	
DRE-C16986108	Sudan 4 D6 (naphthyl D6)(‡)		10mg
DRE-XA16986108AC	Sudan 4 D6 (naphthyl D6) 100 µg/mL in Acetone		1ml
Sudan Black B			
CAS 4197-25-5	MW 456.5411	$C_{29}H_{24}N_6$	
DRE-C16986110	Sudan Black B		100mg
Sudan Black B Impurity 1 (2,3-Dihydro-2,2-dimethyl-4-[(4-phenylazo-1-naphthalenyl)azo]-1H-perimidine)			
CAS 65322-64-7	MW 456.5411	$C_{29}H_{24}N_6$	
DRE-C16986111	Sudan Black B Impurity 1		10mg
Sudan Blue 2			
CAS 17354-14-2	MW 350.454	$C_{22}H_{26}N_2O_2$	
DRE-C16986113	Sudan Blue 2		100mg
Sudan Orange G			
CAS 2051-85-6	MW 214.22	$C_{12}H_{10}N_2O_2$	
DRE-C16986115	Sudan Orange G(‡)		100mg
Sudan Red 7B			
CAS 6368-72-5	MW 379.457	$C_{24}H_{21}N_5$	
DRE-C16986120	Sudan Red 7B(‡)		100mg
DRE-A16986120AL-100	Sudan Red 7B 100 µg/mL in Acetonitrile(‡)		1ml
Sudan Red B			
CAS 3176-79-2	MW 380.4418	$C_{24}H_{20}N_4O$	
DRE-C16986122	Sudan Red B(‡)		100mg

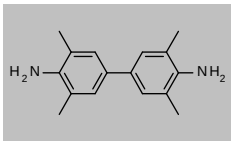
Product code	Description			
Sudan Red G				
CAS 1229-55-6	MW 278.3053	$C_{17}H_{14}N_2O_2$		
DRE-C16986127	Sudan Red G(‡)		100mg	
Sudan Yellow				
CAS 60-11-7	MW 225.289	$C_{14}H_{15}N_3$		
DRE-C16986150	Sudan Yellow(‡)		250mg	
DRE-A16986150AL-100	Sudan Yellow 100 µg/mL in Acetonitrile(‡)		1ml	
Sudan Yellow 3G				
CAS 4314-14-1	MW 278.3086	$C_{16}H_{14}N_4O$		
DRE-C16986160	Sudan Yellow 3G		100mg	
Sunset Yellow (E110)				
CAS 2783-94-0	MW 452.3693	$C_{16}H_{10}N_2O_7S_2{\cdot}2Na$		
DRE-C17048000	Sunset Yellow (E110)		50mg	
DRE-A17048000WL-100	Sunset Yellow (E110) 100 µg/mL in Acetonitrile:Water(‡)		1ml	
Sunset Yellow (E110) D4 (phenyl D4)				
CAS 2259674-84-3	MW 456.394	$C_{16}{}^2H_4H_6N_2O_7S_2{\cdot}2Na$		
DRE-C17048010	Sunset Yellow (E110) D4 (phenyl D4)		10mg	
Tartrazine (E102)				
CAS 1934-21-0	MW 534.3634	$C_{16}H_9N_4O_9S_2{\cdot}3Na$		
DRE-C17138000	Tartrazine(‡)		250mg	
2,4,5,6-Tetraaminopyrimidine Sulfate				
CAS 5392-28-9	MW 238.225	$C_4H_8N_6{\cdot}H_2O_4S$		
DRE-C17323000	2,4,5,6-Tetraaminopyrimidine sulfate		100mg	
3,3',4,4'-Tetrachloroazobenzene				
CAS 14047-09-7	MW 320.0014	$C_{12}H_6Cl_4N_2$		
DRE-A17340000AL-100	3,3',4,4'-Tetrachloroazobenzene 100 µg/mL in Acetonitrile(‡)		1ml	
3,3',4,4'-Tetrachloroazoxybenzene				
CAS 21232-47-3	MW 336.0008	$C_{12}H_6Cl_4N_2O$		
DRE-C17341000	3,3',4,4'-Tetrachloroazoxybenzene(‡)		100mg	
DRE-A17341000AL-100	3,3',4,4'-Tetrachloroazoxybenzene 100 µg/mL in Acetonitrile(‡)		1ml	

Product code	Description		

3,3',5,5'-Tetramethylbenzidine

CAS 54827-17-7 MW 240.3434 $C_{16}H_{20}N_2$

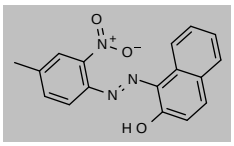
DRE-C17413000	3,3',5,5'-Tetramethylbenzidine(‡)	100mg



Toluidine Red

CAS 2425-85-6 MW 307.3034 $C_{17}H_{13}N_3O_3$

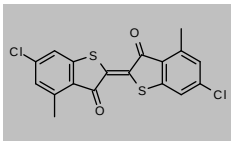
DRE-C17597000	Toluidine Red	25mg
DRE-A17597000AC-100	Toluidine Red 100 µg/mL in Acetone(‡)	1ml



VAT Red 1

CAS 2379-74-0 MW 393.3068 $C_{18}H_{10}Cl_2O_2S_2$

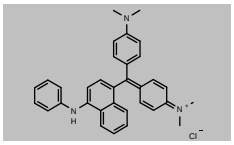
DRE-C17904000	VAT Red 1	50mg



Victoria Blue B

CAS 2580-56-5 MW 506.0803 $C_{33}H_{32}N_3 \cdot Cl$

DRE-E17915000	Victoria Blue B	100mg



Azo Dyes Mixture 120 for SN/T 3045-2011

DRE-A50000120LM	SN/T 3045-2011 Azo Dyes Mixture 120 300 µg/mL in Acetonitrile:Methanol(‡)(*)	1ml

2,4,5-Trimethylaniline	2,4-Dimethylaniline	2,6-Dimethylaniline	2-Methoxy-5-methylaniline
2-Anisidine (2-Methoxyaniline)	4-Amino-2,3-dimethylazobenzene	2-Amino-4-nitrotoluene	o-Toluidine
3,3'-Dichlorobenzidine	3,3'-Dimethoxybenzidine	3,3'-Dimethylbenzidine	4-Aminophenylether (4,4'-Oxydianiline)
4,4'-Benzidine	4-Aminophenylthioether	4,4'-Methylene-bis(2-chloroaniline)	4,4'-Methylene-bis(3-methylaniline)
Bis-(4-aminophenyl)methane	4-Aminoazobenzene	4-Chloro-2-methylaniline	4-Chloroaniline
4-Methoxy-1,3-phenylenediamine	2,4-Diaminotoluene	4-Aminobiphenyl	2-Aminonaphthalene

Azo Dyes Mixture 128 for GB/T 17592-2011

DRE-A50000128ME	GB/T 17592-2011 Azo Dyes Mixture 128 1000 µg/mL in Methanol(‡)(*)	1ml

2,4-Dimethylaniline	2,6-Dimethylaniline	2-Methoxy-5-methylaniline	2-Anisidine (2-Methoxyaniline)
4-Amino-2,3-dimethylazobenzene	2-Amino-4-nitrotoluene	o-Toluidine	3,3'-Dichlorobenzidine
3,3'-Dimethoxybenzidine	3,3'-Dimethylbenzidine	4-Aminophenylether (4,4'-Oxydianiline)	4,4'-Benzidine
4-Aminophenylthioether	4,4'-Methylene-bis(2-chloroaniline)	4,4'-Methylene-bis(3-methylaniline)	Bis-(4-aminophenyl)methane
4-Aminoazobenzene	4-Chloro-2-methylaniline	4-Chloroaniline	4-Methoxy-1,3-phenylenediamine
2,4-Diaminotoluene	4-Aminobiphenyl	Aniline	1,4-Phenylenediamine
2-Aminonaphthalene			

Azodyes-Mix 1

DRE-LA18000079AL	Azodyes-Mix 1 10 µg/mL in Acetonitrile(*)	1ml

4-Aminobiphenyl	4-Amino-2',3-dimethylazobenzene	2-Aminonaphthalene	2-Amino-4-nitrotoluene
4-Aminophenylether	4-Aminophenylthioether	4,4'-Benzidine	Bis-(4-aminophenyl)methane
4-Chloroaniline	4-Chloro-2-methylaniline	2,4-Diaminotoluene	3,3'-Dichlorobenzidine
3,3'-Dimethoxybenzidine	3,3'-Dimethylbenzidine (o-Tolidine)	2-Methoxy-5-methylaniline	4-Methoxy-1,3-phenylendiamine
4,4'-Methylene-bis(2-chloroaniline)	4,4'-Methylene-bis(o-toluidine)	o-Toluidine	2,4,5-Trimethylaniline

Azodyes-Mix 6

DRE-LA18000376AL	Azodyes-Mix 6 10 µg/mL in Acetonitrile	1ml
DRE-L18000376AL	Azodyes-Mix 6 10 µg/mL in Acetonitrile	10ml

4-Aminoazobenzene	4-Aminobiphenyl	4-Amino-2',3-dimethylazobenzene	2-Aminonaphthalene
2-Amino-4-nitrotoluene	4-Aminophenylether	4-Aminophenylthioether	2-Anisidine
4,4'-Benzidine	Bis-(4-aminophenyl)methane	4-Chloroaniline	4-Chloro-2-methylaniline
2,4-Diaminotoluene	3,3'-Dichlorobenzidine	3,3'-Dimethoxybenzidine	2,4-Dimethylaniline
2,6-Dimethylaniline	3,3'-Dimethylbenzidine (o-Tolidine)	2-Methoxy-5-methylaniline	4-Methoxy-1,3-phenylendiamine
4,4'-Methylene-bis(2-chloroaniline)	4,4'-Methylene-bis(o-toluidine)	o-Toluidine	2,4,5-Trimethylaniline

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

Azodyes-Mix 9

DRE-XA18000466AL	Azodyes-Mix 9 100 µg/mL in Acetonitrile	1ml

4-Aminobiphenyl
4-Aminophenylether
Bis-(4-aminophenyl)methane
3,3'-Dichlorobenzidine
3,3'-Dimethylbenzidine (o-Tolidine)
4,4'-Methylene-bis(o-toluidine)
4-Amino-2',3-dimethylazobenzene
4-Aminophenylthioether
4-Chloroaniline
3,3'-Dimethoxybenzidine
2-Methoxy-5-methylaniline
o-Toluidine
2-Aminonaphthalene
2-Anisidine
4-Chloro-2-methylaniline
2,4-Dimethylaniline
4-Methoxy-1,3-phenylendiamine
2,4,5-Trimethylaniline
2-Amino-4-nitrotoluene
4,4'-Benzidine
2,4-Diaminotoluene
2,6-Dimethylaniline
4,4'-Methylene-bis(2-chloroaniline)

Azodyes-Mix 16

DRE-XA18000856AL	Azodyes-Mix 16 50 µg/mL in Acetonitrile(*)	1ml

4-Aminoazobenzene
2-Amino-4-nitrotoluene
4,4'-Benzidine
2,4-Diaminotoluene
2-Methoxy-5-methylaniline
o-Toluidine
4-Aminobiphenyl
4-Aminophenylether
Bis-(4-aminophenyl)methane
3,3'-Dichlorobenzidine
4-Methoxy-1,3-phenylendiamine
2,4,5-Trimethylaniline
4-Amino-2',3-dimethylazobenzene
4-Aminophenylthioether
4-Chloroaniline
3,3'-Dimethoxybenzidine
4,4'-Methylene-bis(2-chloroaniline)
2-Aminonaphthalene
2-Anisidine
4-Chloro-2-methylaniline
3,3'-Dimethylbenzidine (o-Tolidine)
4,4'-Methylene-bis(o-toluidine)

Benzidines Mixture 1

DRE-YA09000026ME	Benzidines Mixture 1 2000 µg/mL in Methanol(‡)	1ml
DRE-AY09000026ME	Benzidines Mixture 1 2000 µg/mL in Methanol(‡)	5ml
DRE-SY09000026ME	Benzidines Mixture 1 2000 µg/mL in Methanol(‡)	5x5ml

benzidine
3,3'-dichlorobenzidine

Benzidines Mixture 2

DRE-YS09000047DI	Benzidines Mixture 2 2000 µg/mL in Dichloromethane(‡)	5x1ml

benzidine
o-tolidine
3,3'-dichlorobenzidine

Method DM 471 Standard Mixture 356/357

DRE-A50000356ME	Method DM 471 Standard Mixture 356 10 µg/mL in Methanol(‡)(*)	1ml

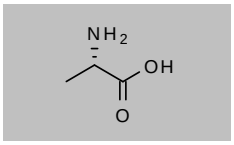
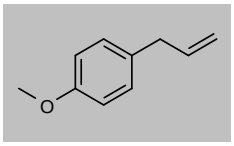
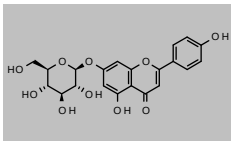
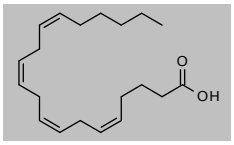
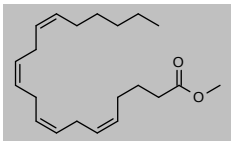
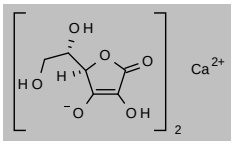
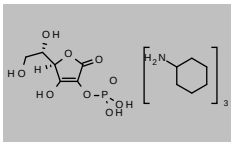
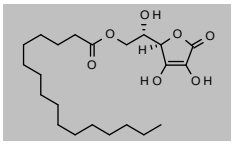
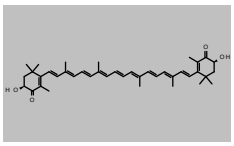
Aniline
o-Toluidine
m-Anisidine
p-Toluidine
Diphenylamine
o-Anisidine
p-Anisidine

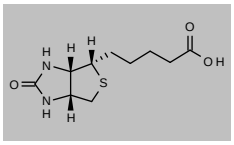
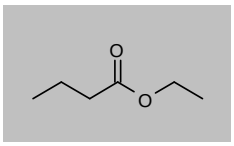
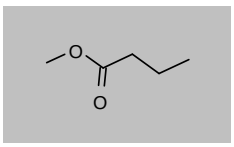
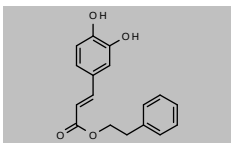
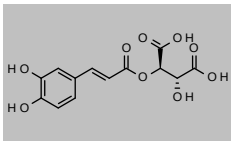
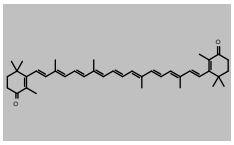
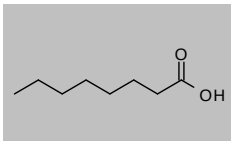
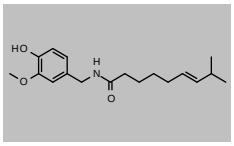
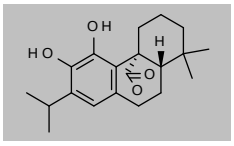
UCMR 4 Method 530

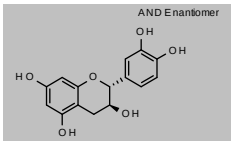
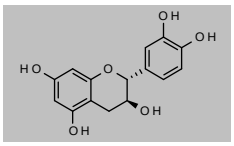
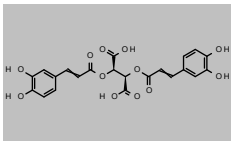
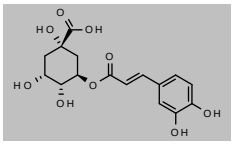
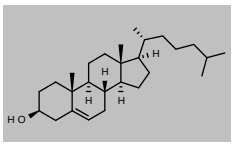
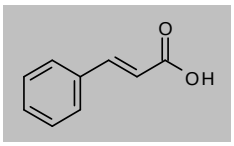
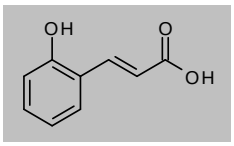
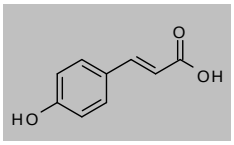
DRE-GS09000489ME	UCMR 4 Method 530 10000 X MRL in Methanol(‡)	5x1ml

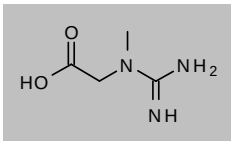
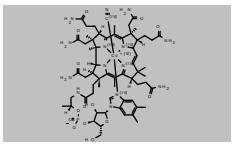
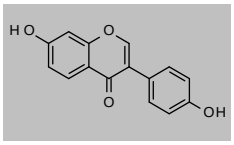
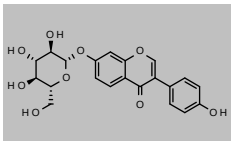
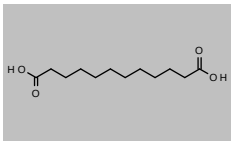
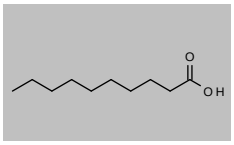
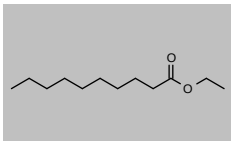
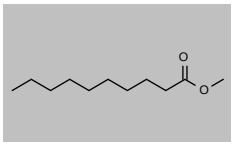
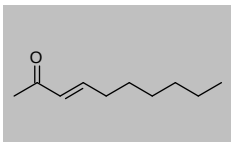
butylated hydroxyanisole (mixture of isomers) [300 µg/mL]
o-toluidine [70 µg/mL]
quinoline [200 µg/mL]

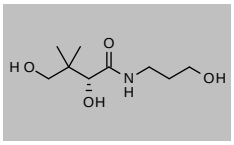
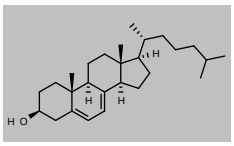
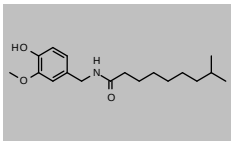
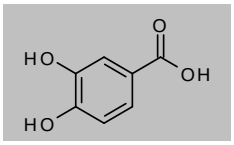
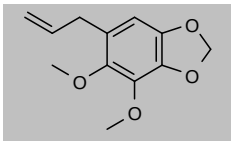
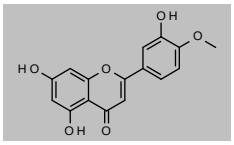
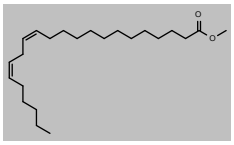
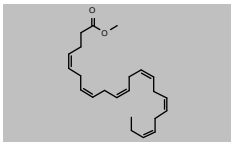
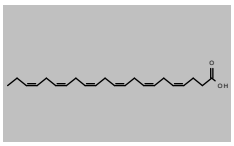
NUTRITIONAL COMPOSITION COMPOUNDS

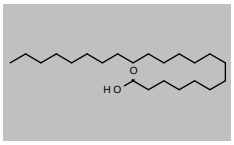
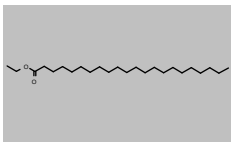
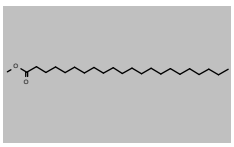
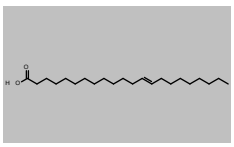
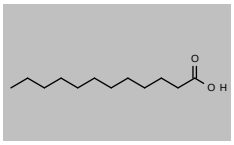
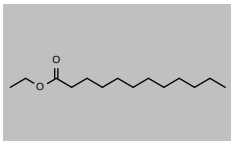
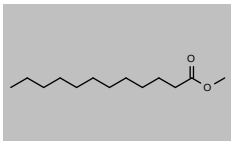
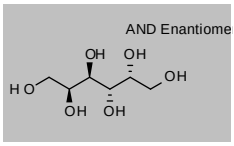
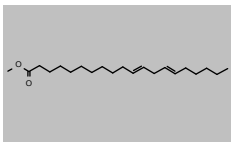
Product code	Description			
L-Alanine				
CAS 56-41-7	MW 89.0932	$C_3H_7NO_2$		
DRE-C10062960	L-Alanine		100mg	
4-Allylanisole (Estragole)				
CAS 140-67-0	MW 148.2017	$C_{10}H_{12}O$		
DRE-C10131000	4-Allylanisole(‡)		1ml	
Apigenin-7-O-glucoside (Apigenin 7-Glucoside)				
CAS 578-74-5	MW 432.3775	$C_{21}H_{20}O_{10}$		
DRE-C10290620	Apigenin-7-O-glucoside		10mg	
Arachidonic Acid				
CAS 506-32-1	MW 304.4669	$C_{20}H_{32}O_2$		
DRE-CA10298900	Arachidonic acid		50mg	
Arachidonic acid-methyl ester (Methyl Arachidonate)				
CAS 2566-89-4	MW 318.4935	$C_{21}H_{34}O_2$		
DRE-C10299000	Arachidonic acid-methyl ester		100mg	
Ascorbic Acid Calcium Salt				
CAS 5743-27-1	MW 390.3104	$2C_6H_7O_6{\cdot}Ca$		
DRE-C10303100	Ascorbic acid calcium		250mg	
L-Ascorbic Acid 2-Monophosphate Tris(cyclohexylammonium)				
CAS 82134-96-1	MW 553.6264	$3C_6H_{13}N{\cdot}C_6H_9O_9P$		
DRE-C10303750	L-Ascorbic acid 2-monophosphate tris(cyclohexylammonium)		100mg	
Ascorbyl Palmitate				
CAS 137-66-6	MW 414.5329	$C_{22}H_{38}O_7$		
DRE-C10303930	Ascorbyl palmitate(‡)		250mg	
Astaxanthin				
CAS 472-61-7	MW 596.8385	$C_{40}H_{52}O_4$		
DRE-CA10307000	Astaxanthin		100mg	
DRE-A10307000AL-10	Astaxanthin 10 µg/mL in Acetonitrile		1ml	

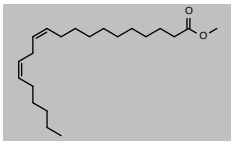
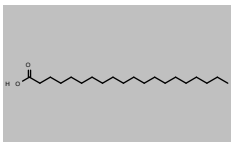
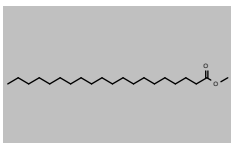
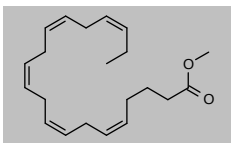
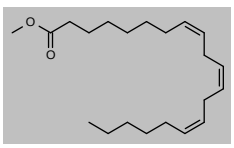
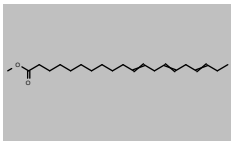
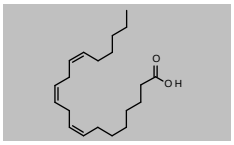
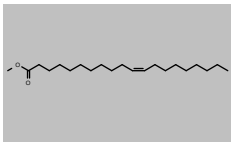
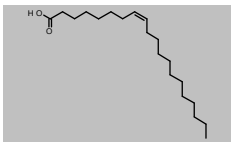
Product code	Description			
D-(+)-Biotin				
CAS 58-85-5	MW 244.3106	$C_{10}H_{16}N_2O_3S$		
DRE-C10625000	D-Biotin(‡)		250mg	
DRE-A10625000AL-10	D-Biotin 10 µg/mL in Acetonitrile(‡)		1ml	
Butyric Acid Ethyl Ester				
CAS 105-54-4	MW 116.1583	$C_6H_{12}O_2$		
DRE-CA10931770	Butyric acid-ethyl ester(‡)		250mg	
Butyric Acid Methyl Ester				
CAS 623-42-7	MW 102.1317	$C_5H_{10}O_2$		
DRE-CA10931780	Butyric acid-methyl ester(‡)		1ml	
Caffeic Acid Phenylethyl Ester				
CAS 104594-70-9	MW 284.3065	$C_{17}H_{16}O_4$		
DRE-C10934730	Caffeic acid-phenylethyl ester		25mg	
Caftaric Acid				
CAS 67879-58-7	MW 312.229	$C_{13}H_{12}O_9$		
DRE-C10934800	Caftaric acid		10mg	
Canthaxanthine				
CAS 514-78-3	MW 564.8397	$C_{40}H_{52}O_2$		
DRE-CA10947000	Canthaxanthine(*)		150mg	
DRE-A10947000AL-10	Canthaxanthine 10 µg/mL in Acetonitrile(*)		1ml	
Caprylic Acid (Octanoic acid)				
CAS 124-07-2	MW 144.2114	$C_8H_{16}O_2$		
DRE-CA15711050	Octanoic acid(‡)		250mg	
Capsaicin				
CAS 404-86-4	MW 305.4119	$C_{18}H_{27}NO_3$		
DRE-C10949000	Capsaicin		100mg	
DRE-A10949000AL-10	Capsaicin 10 µg/mL in Acetonitrile(‡)		1ml	
Carnosol				
CAS 5957-80-2	MW 330.418	$C_{20}H_{26}O_4$		
DRE-C11045600	Carnosol		10mg	

Product code	Description		
(±)-Catechin			
CAS 7295-85-4	MW 290.2681	$C_{15}H_{14}O_6$	
DRE-C11059100	(±)-Catechin	25mg	
DRE-A11059100AL-1000	(±)-Catechin 1000 µg/mL in Acetonitrile(‡)	1ml	
(+)-Catechin			
CAS 154-23-4	MW 290.2681	$C_{15}H_{14}O_6$	
DRE-C11059000	(+)-Catechin(‡)	25mg	
DRE-A11059000AC-1000	(+)-Catechin 1000 µg/mL in Acetone(‡)	1ml	
DRE-A11059000AL-1000	(+)-Catechin 1000 µg/mL in Acetonitrile(‡)	1ml	
Chicoric Acid			
CAS 6537-80-0	MW 474.3711	$C_{22}H_{18}O_{12}$	
DRE-C11079000	Chicoric acid	10mg	
Chlorogenic Acid			
CAS 327-97-9	MW 354.3087	$C_{16}H_{18}O_9$	
DRE-C11415750	Chlorogenic acid(‡)	100mg	
DRE-A11415750AL-10	Chlorogenic acid 10 µg/mL in Acetonitrile(‡)	1ml	
DRE-A11415750AC-1000	Chlorogenic acid 1000 µg/mL in Acetone(‡)	1ml	
Cholesterol			
CAS 57-88-5	MW 386.6535	$C_{27}H_{46}O$	
DRE-C11665400	Cholesterol(‡)	250mg	
DRE-A11665400AL-10	Cholesterol 10 µg/mL in Acetonitrile(‡)	1ml	
trans-Cinnamic Acid			
CAS 140-10-3	MW 148.1586	$C_9H_8O_2$	
DRE-CA11667485	Cinnamic acid	100mg	
trans-o-Coumaric Acid			
CAS 614-60-8	MW 164.158	$C_9H_8O_3$	
DRE-C11734000	trans-o-Coumaric acid	100mg	
trans-p-Coumaric Acid			
CAS 501-98-4	MW 164.158	$C_9H_8O_3$	
DRE-C11734100	trans-p-Coumaric acid	100mg	

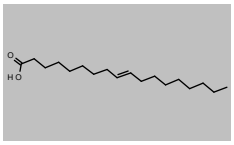
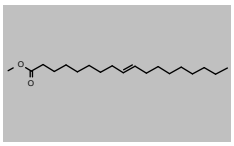
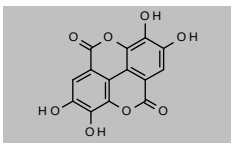
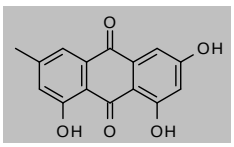
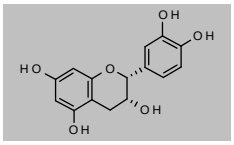
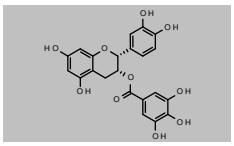
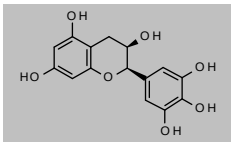
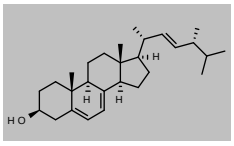
Product code	Description			
Creatine				
CAS 57-00-1	MW 131.1332	$C_4H_9N_3O_2$		
DRE-C11748500	Creatine		250mg	
Cyanocobalamin (Vitamin B12)				
CAS 68-19-9	MW 1355.3652	$C_{63}H_{88}CoN_{14}O_{14}P$		
DRE-C11798500	Cyanocobalamin (Vitamin B12)(‡)		50mg	
DRE-A11798500MW-10	Cyanocobalamin (Vitamin B12) 10 µg/mL in Methanol/Water(‡)		1ml	
Daidzein				
CAS 486-66-8	MW 254.2375	$C_{15}H_{10}O_4$		
DRE-C11947480	Daidzein		25mg	
Daidzin				
CAS 552-66-9	MW 416.3781	$C_{21}H_{20}O_9$		
DRE-C11947500	Daidzin		10mg	
1,10-Decanedicarboxylic Acid				
CAS 693-23-2	MW 230.3007	$C_{12}H_{22}O_4$		
DRE-C12095020	1,10-Decanedicarboxylic acid		250mg	
Decanoic Acid (Capric acid)				
CAS 334-48-5	MW 172.2646	$C_{10}H_{20}O_2$		
DRE-C12095050	Decanoic acid(‡)		250mg	
Decanoic Acid Ethyl Ester				
CAS 110-38-3	MW 200.3178	$C_{12}H_{24}O_2$		
DRE-C12095070	Decanoic acid-ethyl ester		250mg	
Decanoic Acid Methyl Ester				
CAS 110-42-9	MW 186.2912	$C_{11}H_{22}O_2$		
DRE-C12095090	Decanoic acid-methyl ester(‡)		1ml	
3-Decen-2-one				
CAS 10519-33-2	MW 154.2493	$C_{10}H_{18}O$		
DRE-C12096250	3-Decen-2-one		250mg	

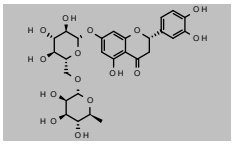
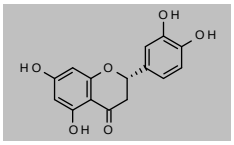
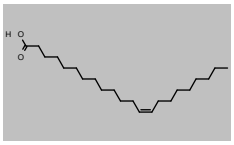
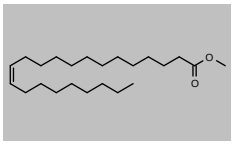
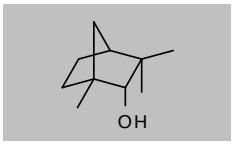
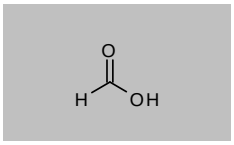
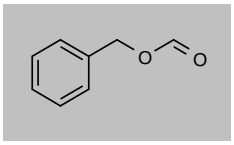
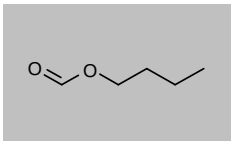
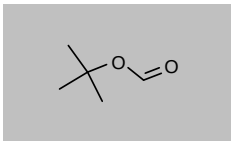
Product code	Description		
Dexpanthenol (D-Panthenol)			
CAS 81-13-0	MW 205.2515	$C_9H_{19}NO_4$	
DRE-C15844500	D-Panthenol(‡)	500mg	
DRE-A15844500AL-10	D-Panthenol 10 µg/mL in Acetonitrile(‡)	1ml	
7,8-Didehydrocholesterol (Provitamin D3)			
CAS 434-16-2	MW 384.6377	$C_{27}H_{44}O$	
DRE-C12115000	7-Dehydrocholesterol (Provitamin D3)(‡)	100mg	
Dihydrocapsaicin			
CAS 19408-84-5	MW 307.4278	$C_{18}H_{29}NO_3$	
DRE-C12634400	Dihydrocapsaicin	10mg	
3,4-Dihydroxybenzoic Acid (Protocatechuic Acid)			
CAS 99-50-3	MW 154.1201	$C_7H_6O_4$	
DRE-C12634710	3,4-Dihydroxybenzoic acid	250mg	
Dillapiole			
CAS 484-31-1	MW 222.2372	$C_{12}H_{14}O_4$	
DRE-C12642000	Dillapiole	10mg	
Diosmetin			
CAS 520-34-3	MW 300.2629	$C_{16}H_{12}O_6$	
DRE-C12847500	Diosmetin	25mg	
cis-13,16-Docosadienoic acid-methyl ester			
CAS 61012-47-3	MW 350.5784	$C_{23}H_{42}O_2$	
DRE-CA13057500	cis-13,16-Docosadienoic acid-methyl ester	25mg	
all-cis-4,7,10,13,16,19-Docosahexaenoic Acid Methyl Ester (all cis-DHA methyl ester)			
CAS 2566-90-7	MW 342.5149	$C_{23}H_{34}O_2$	
DRE-CA13057550	all-cis-4,7,10,13,16,19-Docosahexaenoic acid-methyl ester	50mg	
all-cis-4,7,10,13,16,19-Docosahexaenoic Acid (all cis-DHA)			
CAS 6217-54-5	MW 328.4883	$C_{22}H_{32}O_2$	
DRE-CA13057540	all-cis-4,7,10,13,16,19-Docosahexaenoic acid(*)	25mg	

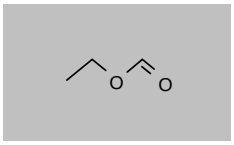
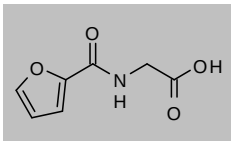
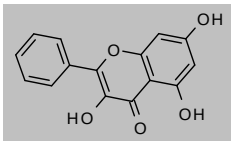
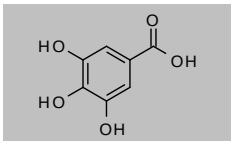
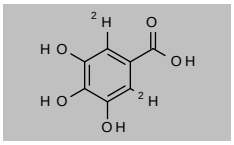
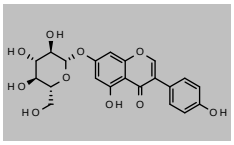
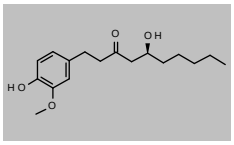
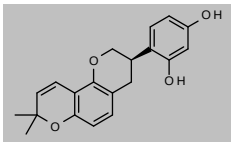
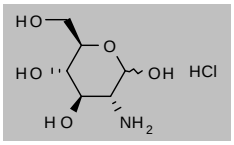
Product code	Description			
Docosanoic Acid (Behenic acid)				
CAS 112-85-6	MW 340.5836	$C_{22}H_{44}O_2$		
DRE-C13057800	Docosanoic acid		100mg	
Docosanoic Acid Ethyl Ester				
CAS 5908-87-2	MW 368.6367	$C_{24}H_{48}O_2$		
DRE-C13057820	Docosanoic acid-ethyl ester		100mg	
Docosanoic Acid Methyl Ester				
CAS 929-77-1	MW 354.6101	$C_{23}H_{46}O_2$		
DRE-C13057840	Docosanoic acid-methyl ester(‡)		100mg	
(E)-13-Docosenoic Acid				
CAS 506-33-2	MW 338.5677	$C_{22}H_{42}O_2$		
DRE-CA13058100	(E)-13-Docosenoic acid(*)		50mg	
Dodecanoic Acid (Lauric acid)				
CAS 143-07-7	MW 200.3178	$C_{12}H_{24}O_2$		
DRE-C13060400	Dodecanoic acid(‡)		250mg	
Dodecanoic Acid Ethyl Ester				
CAS 106-33-2	MW 228.3709	$C_{14}H_{28}O_2$		
DRE-C13060500	Dodecanoic acid-ethyl ester		250mg	
Dodecanoic Acid Methyl Ester				
CAS 111-82-0	MW 214.3443	$C_{13}H_{26}O_2$		
DRE-C13060600	Dodecanoic acid-methyl ester(‡)		1ml	
Dulcitol (Galactitol)				
CAS 608-66-2	MW 182.1718	$C_6H_{14}O_6$		
DRE-C13098000	Dulcitol		100mg	
11,14-Eicosadienoic Acid Methyl Ester				
CAS 2463-02-7	MW 322.5252	$C_{21}H_{38}O_2$		
DRE-C13112550	11,14-Eicosadienoic acid-methyl ester		25mg	

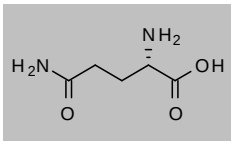
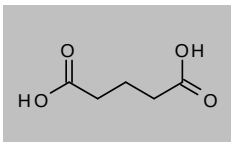
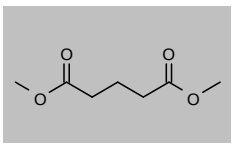
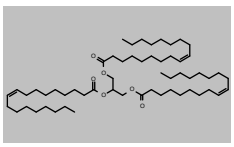
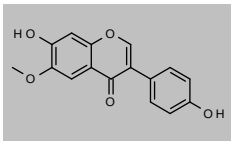
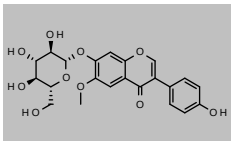
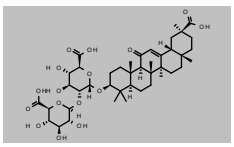
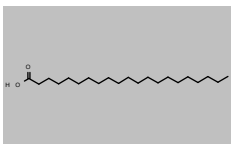
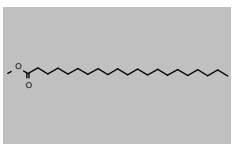
Product code	Description		
cis-11,14-Eicosadienoic acid-methyl ester			
CAS 61012-46-2	MW 322.5252	$C_{21}H_{38}O_2$	
DRE-CA13112560	cis-11,14-Eicosadienoic acid-methyl ester(*)	100mg	
Eicosanoic Acid (Arachidic acid)			
CAS 506-30-9	MW 312.5304	$C_{20}H_{40}O_2$	
DRE-C13112800	Eicosanoic acid	100mg	
Eicosanoic Acid Methyl Ester			
CAS 1120-28-1	MW 326.557	$C_{21}H_{42}O_2$	
DRE-C13112840	Eicosanoic acid-methyl ester(‡)	100mg	
DRE-A13112840AL-10	Eicosanoic acid-methyl ester 10 µg/mL in Acetonitrile(‡)	1ml	
all-cis-5,8,11,14,17-Eicosapentaenoic acid methyl ester			
CAS 2734-47-6	MW 316.4776	$C_{21}H_{32}O_2$	
DRE-CA13113050	all-cis-5,8,11,14,17-Eicosapentaenoic acid methyl ester(*)	50mg	
cis-8,11,14-Eicosatrienoic acid-methyl ester			
CAS 21061-10-9	MW 320.5093	$C_{21}H_{36}O_2$	
DRE-CA13113090	cis-8,11,14-Eicosatrienoic acid-methyl ester(*)	50mg	
11,14,17-Eicosatrienoic Acid Methyl Ester			
CAS 55682-88-7	MW 320.5093	$C_{21}H_{36}O_2$	
DRE-CA13113100	11,14,17-Eicosatrienoic acid-methyl ester(*)	100mg	
all-cis-8,11,14-Eicosatrienoic Acid			
CAS 1783-84-2	MW 306.4828	$C_{20}H_{34}O_2$	
DRE-C13113080	all-cis-8,11,14-Eicosatrienoic acid	25mg	
cis-11-Eicosenoic Acid Methyl Ester			
CAS 2390-09-2	MW 324.5411	$C_{21}H_{40}O_2$	
DRE-C13113600	cis-11-Eicosenoic acid-methyl ester	100mg	
cis-8-Eicosenoic Acid			
CAS 76261-96-6	MW 310.5145	$C_{20}H_{38}O_2$	
DRE-L13113500ME	cis-8-Eicosenoic acid 10 µg/mL in Methanol	10ml	

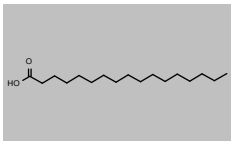
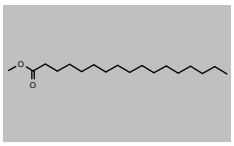
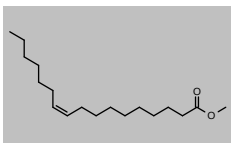
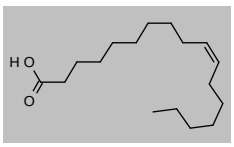
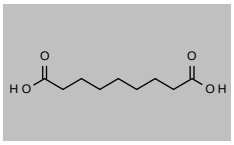
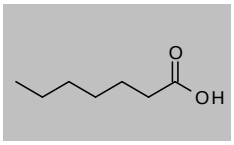
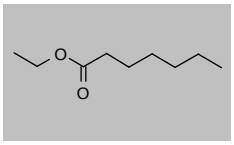
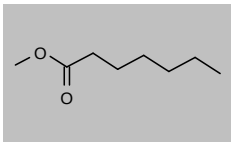
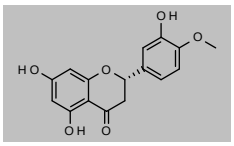
Nutritional composition compounds

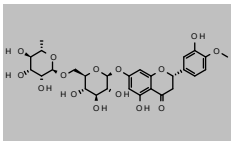
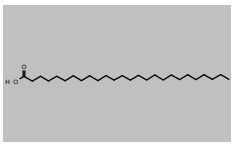
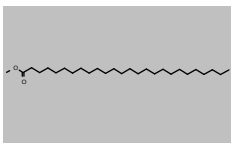
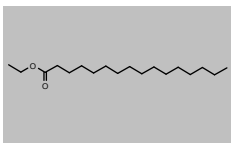
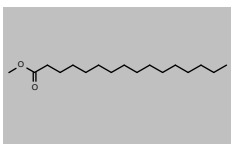
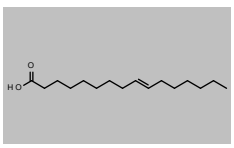
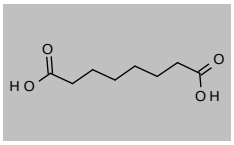
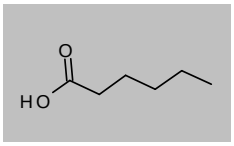
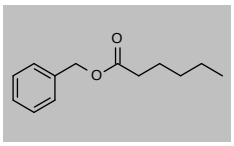
Product code	Description			
Elaidic Acid				
CAS 112-79-8	MW 282.4614	$C_{18}H_{34}O_2$		
DRE-C13115000	Elaidic acid		100mg	
Elaidic Acid Methyl Ester				
CAS 1937-62-8	MW 296.4879	$C_{19}H_{36}O_2$		
DRE-C13115060	Elaidic acid-methyl ester(‡)		100mg	
Ellagic Acid				
CAS 476-66-4	MW 302.1926	$C_{14}H_6O_8$		
DRE-C13115100	Ellagic acid		50mg	
Emodin				
CAS 518-82-1	MW 270.2369	$C_{15}H_{10}O_5$		
DRE-C13117900	Emodin		50mg	
(-)-Epicatechin				
CAS 490-46-0	MW 290.2681	$C_{15}H_{14}O_6$		
DRE-C13174690	(-)-Epicatechin		50mg	
DRE-A13174690AC-1000	(-)-Epicatechin 1000 µg/mL in Acetone(‡)		1ml	
DRE-A13174690AL-1000	(-)-Epicatechin 1000 µg/mL in Acetonitrile(‡)		1ml	
(-)-Epicatechin-3-gallate				
CAS 1257-08-5	MW 442.3723	$C_{22}H_{18}O_{10}$		
DRE-C13174700	(-)-Epicatechin-3-gallate		10mg	
Epigallocatechin				
CAS 970-74-1	MW 306.2675	$C_{15}H_{14}O_7$		
DRE-C13176400	Epigallocatechin		10mg	
DRE-A13176400AL-1000	Epigallocatechin 1000 µg/mL in Acetonitrile(‡)		1ml	
Ergosterol (Provitamin D2)				
CAS 57-87-4	MW 396.6484	$C_{28}H_{44}O$		
DRE-C13201500	Ergosterol (Provitamin D2)(‡)		100mg	

Product code	Description			
Eriocitrin				
CAS 13463-28-0	MW 596.534	$C_{27}H_{32}O_{15}$		
DRE-C13202500	Eriocitrin		10mg	
Eriodictyol				
CAS 552-58-9	MW 288.2522	$C_{15}H_{12}O_6$		
DRE-C13202750	Eriodictyol		10mg	
Erucic acid				
CAS 112-86-7	MW 338.5677	$C_{22}H_{42}O_2$		
DRE-C13203000	Erucic acid(‡)		100mg	
Erucic acid methyl ester (Methyl erucate)				
CAS 1120-34-9	MW 352.5943	$C_{23}H_{44}O_2$		
DRE-CA13203060	Erucic acid-methyl ester(*)		100mg	
Fenchyl Alcohol				
CAS 1632-73-1	MW 154.2493	$C_{10}H_{18}O$		
DRE-C13461000	Fenchyl alcohol		250mg	
Formic Acid (Methanoic acid)				
CAS 64-18-6	MW 46.0254	CH_2O_2		
DRE-C13913000	Formic acid		1ml	
DRE-A13913000AL-1000	Formic acid 1000 µg/mL in Acetonitrile(‡)		1ml	
Formic Acid Benzyl Ester				
CAS 104-57-4	MW 136.1479	$C_8H_8O_2$		
DRE-C13913200	Formic acid-benzyl ester		1g	
Formic Acid Butyl Ester				
CAS 592-84-7	MW 102.1317	$C_5H_{10}O_2$		
DRE-C13913300	Formic acid-butyl ester		250mg	
Formic acid-tert-butyl Ester				
CAS 762-75-4	MW 102.1317	$C_5H_{10}O_2$		
DRE-C13913305	Formic acid-tert-butyl ester		100mg	

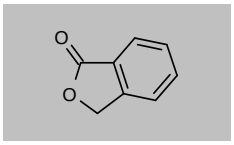
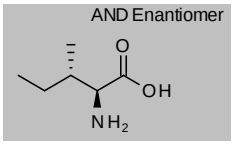
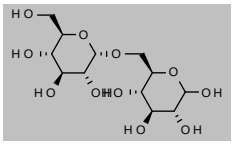
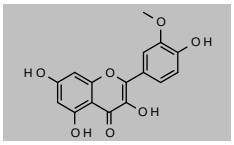
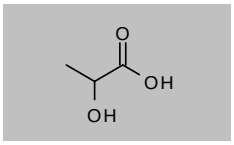
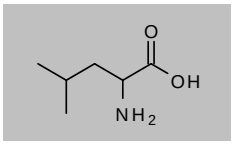
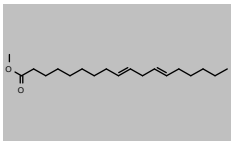
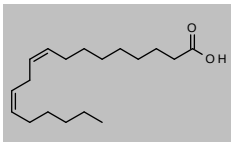
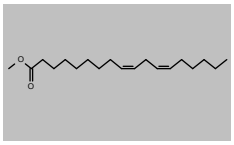
Product code	Description			
Formic Acid Ethyl Ester				
CAS 109-94-4	MW 74.0785	$C_3H_6O_2$		
DRE-CA13913400	Formic acid-ethyl ester(‡)		500mg	
Furoylglycine				
CAS 5657-19-2	MW 169.1348	$C_7H_7NO_4$		
DRE-C13986000	Furoylglycine		50mg	
Galangin				
CAS 548-83-4	MW 270.2369	$C_{15}H_{10}O_5$		
DRE-C13997000	Galangin		25mg	
Gallic Acid				
CAS 149-91-7	MW 170.1195	$C_7H_6O_5$		
DRE-C13998280	Gallic acid(‡)		250mg	
Gallic acid D2 (2,6 D2)				
CAS 294660-92-7	MW 172.1319	$C_7{}^2H_2H_4O_5$		
DRE-C13998281	Gallic acid D2 (2,6 D2)		10mg	
Genistin				
CAS 529-59-9	MW 432.3775	$C_{21}H_{20}O_{10}$		
DRE-C13999820	Genistin		10mg	
Gingerol				
CAS 23513-14-6	MW 294.3859	$C_{17}H_{26}O_4$		
DRE-C14022000	Gingerol		10mg	
Glabridin				
CAS 59870-68-7	MW 324.3704	$C_{20}H_{20}O_4$		
DRE-C14024000	Glabridin		25mg	
D-Glucosamine Hydrochloride				
CAS 66-84-2	MW 215.6321	$C_6H_{13}NO_5 \cdot ClH$		
DRE-C14026950	D-Glucosamine hydrochloride		250mg	

Product code	Description			
Glutamine (L-Glutamine)				
CAS 56-85-9	MW 146.1445	$C_5H_{10}N_2O_3$		
DRE-C14034450	L-Glutamine		100mg	
Glutaric Acid (Pentanedioic acid)				
CAS 110-94-1	MW 132.1146	$C_5H_8O_4$		
DRE-C14034500	Glutaric acid(‡)		250mg	
Glutaric Acid Dimethyl Ester				
CAS 1119-40-0	MW 160.1678	$C_7H_{12}O_4$		
DRE-C14034900	Glutaric acid-dimethyl ester(‡)		250mg	
Glyceryl trioleate				
CAS 122-32-7	MW 885.4321	$C_{57}H_{104}O_6$		
DRE-C14036700	Glyceryl trioleate		100mg	
Glycitein				
CAS 40957-83-3	MW 284.2635	$C_{16}H_{12}O_5$		
DRE-C14037200	Glycitein		10mg	
Glycitin				
CAS 40246-10-4	MW 446.4041	$C_{22}H_{22}O_{10}$		
DRE-C14037250	Glycitin		25mg	
Glycyrrhizic acid				
CAS 1405-86-3	MW 822.9321	$C_{42}H_{62}O_{16}$		
DRE-C14039000	Glycyrrhizic acid		25mg	
Heneicosanoic Acid				
CAS 2363-71-5	MW 326.557	$C_{21}H_{42}O_2$		
DRE-C14085100	Heneicosanoic acid		100mg	
Heneicosanoic Acid Methyl Ester				
CAS 6064-90-0	MW 340.5836	$C_{22}H_{44}O_2$		
DRE-C14085150	Heneicosanoic acid-methyl ester(‡)		100mg	
DRE-A14085150AL-10	Heneicosanoic acid-methyl ester 10 µg/mL in Acetonitrile(‡)		1ml	

Product code	Description			
Heptadecanoic Acid				
CAS 506-12-7	MW 270.4507	$C_{17}H_{34}O_2$		
DRE-C14122600	Heptadecanoic acid(‡)		100mg	
Heptadecanoic Acid Methyl Ester				
CAS 1731-92-6	MW 284.4772	$C_{18}H_{36}O_2$		
DRE-C14122650	Heptadecanoic acid-methyl ester(‡)		100mg	
cis-10-Heptadecenoic acid-methyl ester				
CAS 75190-82-8	MW 282.4614	$C_{18}H_{34}O_2$		
DRE-CA14122810	cis-10-Heptadecenoic acid-methyl ester		100mg	
cis-10-Heptadecenoic Acid				
CAS 29743-97-3	MW 268.4348	$C_{17}H_{32}O_2$		
DRE-C14122800	cis-10-Heptadecenoic acid		10mg	
1,7-Heptanedicarboxylic Acid (Azelaic Acid)				
CAS 123-99-9	MW 188.2209	$C_9H_{16}O_4$		
DRE-C14126200	1,7-Heptanedicarboxylic acid		250mg	
Heptanoic Acid (Heptylic acid)				
CAS 111-14-8	MW 130.1849	$C_7H_{14}O_2$		
DRE-C14126700	Heptanoic acid(‡)		1ml	
Heptanoic Acid Ethyl Ester				
CAS 106-30-9	MW 158.238	$C_9H_{18}O_2$		
DRE-C14126800	Heptanoic acid-ethyl ester(‡)		250mg	
Heptanoic Acid Methyl Ester				
CAS 106-73-0	MW 144.2114	$C_8H_{16}O_2$		
DRE-C14126900	Heptanoic acid-methyl ester(‡)		1ml	
Hesperetin				
CAS 520-33-2	MW 302.2788	$C_{16}H_{14}O_6$		
DRE-C14139000	Hesperetin		100mg	

Product code	Description			
Hesperidin				
CAS 520-26-3	MW 610.5606	$C_{28}H_{34}O_{15}$		
DRE-C14140000	Hesperidin		250mg	
Hexacosanoic Acid (Cerotic acid)				
CAS 506-46-7	MW 396.6899	$C_{26}H_{52}O_2$		
DRE-C14191300	Hexacosanoic acid		20mg	
Hexacosanoic Acid Methyl Ester				
CAS 5802-82-4	MW 410.7165	$C_{27}H_{54}O_2$		
DRE-L14191330MB	Hexacosanoic acid-methyl ester 10 µg/mL in Methyl-tert-butyl ether		10ml	
Hexadecanoic Acid Ethyl Ester				
CAS 628-97-7	MW 284.4772	$C_{18}H_{36}O_2$		
DRE-C14192000	Hexadecanoic acid-ethyl ester		100mg	
Hexadecanoic Acid Methyl Ester				
CAS 112-39-0	MW 270.4507	$C_{17}H_{34}O_2$		
DRE-C14192100	Hexadecanoic acid-methyl ester(‡)		250mg	
(E)-9-Hexadecenoic Acid				
CAS 10030-73-6	MW 254.4082	$C_{16}H_{30}O_2$		
DRE-CA14192840	(E)-9-Hexadecenoic acid(*)		50mg	
1,6-Hexanedicarboxylic Acid (Octanedioic acid, Suberic acid)				
CAS 505-48-6	MW 174.1944	$C_8H_{14}O_4$		
DRE-C14195530	1,6-Hexanedicarboxylic acid		250mg	
Hexanoic Acid (Caproic acid)				
CAS 142-62-1	MW 116.1583	$C_6H_{12}O_2$		
DRE-C14196000	Hexanoic acid(‡)		250mg	
DRE-A14196000AL-10	Hexanoic acid 10 µg/mL in Acetonitrile(‡)		1ml	
Hexanoic Acid Benzyl Ester (Benzyl Hexanoate)				
CAS 6938-45-0	MW 206.2808	$C_{13}H_{18}O_2$		
DRE-C14196100	Hexanoic acid-benzyl ester		500mg	

Product code	Description		
Hexanoic Acid Ethyl Ester			
CAS 123-66-0	MW 144.2114	$C_8H_{16}O_2$	
DRE-C14196200	Hexanoic acid-ethyl ester(‡)		250mg
DRE-A14196200AL-10	Hexanoic acid-ethyl ester 10 µg/mL in Acetonitrile(‡)		1ml
Hexanoic Acid Methyl Ester			
CAS 106-70-7	MW 130.1849	$C_7H_{14}O_2$	
DRE-C14196400	Hexanoic acid-methyl ester(‡)		1ml
DL-Histidine			
CAS 4998-57-6	MW 155.1546	$C_6H_9N_3O_2$	
DRE-C14213100	DL-Histidine		100mg
4-Hydroxybenzaldehyde			
CAS 123-08-0	MW 122.1213	$C_7H_6O_2$	
DRE-C14228740	4-Hydroxybenzaldehyde		500mg
5-Hydroxymethyl-2-furfural			
CAS 67-47-0	MW 126.11	$C_6H_6O_3$	
DRE-C14232800	5-Hydroxymethyl-2-furfural(‡)		100mg
6-Hydroxynicotinic Acid (Nicotinic acid-6-hydroxy)			
CAS 5006-66-6	MW 139.1088	$C_6H_5NO_3$	
DRE-C15521080	Nicotinic acid-6-hydroxy		100mg
3-Hydroxytyrosol			
CAS 10597-60-1	MW 154.1632	$C_8H_{10}O_3$	
DRE-C14253300	3-Hydroxytyrosol		50mg
Hyperoside			
CAS 482-36-0	MW 464.3763	$C_{21}H_{20}O_{12}$	
DRE-C14271500	Hyperoside		25mg
3-Indolylacetonitrile			
CAS 771-51-7	MW 156.1839	$C_{10}H_8N_2$	
DRE-C14300000	3-Indolylacetonitrile		250mg

Product code	Description			
Isobenzofuranone				
CAS 87-41-2	MW 134.132	$C_8H_6O_2$		
DRE-C14382000	Isobenzofuranone		100mg	
DL-Isoleucine				
CAS 443-79-8	MW 131.1729	$C_6H_{13}NO_2$		
DRE-C14429000	DL-Isoleucine(‡)		100mg	
Isomaltose				
CAS 499-40-1	MW 342.2965	$C_{12}H_{22}O_{11}$		
DRE-C14429400	Isomaltose		25mg	
Isorhamnetin				
CAS 480-19-3	MW 316.2623	$C_{16}H_{12}O_7$		
DRE-C14473200	Isorhamnetin		10mg	
Lactic Acid				
CAS 50-21-5	MW 90.0779	$C_3H_6O_3$		
DRE-C14582000	Lactic acid		100mg	
DL-Leucine				
CAS 328-39-2	MW 131.1729	$C_6H_{13}NO_2$		
DRE-C14629300	DL-Leucine(‡)		100mg	
Linoelaidic Acid Methyl Ester				
CAS 2566-97-4	MW 294.4721	$C_{19}H_{34}O_2$		
DRE-C14635550	Linolelaidic acid-methyl ester		50mg	
Linoleic Acid				
CAS 60-33-3	MW 280.4455	$C_{18}H_{32}O_2$		
DRE-CA14635400	Linoleic acid		100mg	
Linoleic Acid Methyl Ester				
CAS 112-63-0	MW 294.4721	$C_{19}H_{34}O_2$		
DRE-CA14635450	Linoleic acid-methyl ester(‡)		100mg	

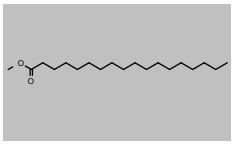
Product code	Description		
Linolelaidic Acid			
CAS 506-21-8	MW 280.4455	$C_{18}H_{32}O_2$	
DRE-L14635500ME	Linolelaidic acid 10 µg/mL in Methanol		10ml
Linolenic acid			
CAS 463-40-1	MW 278.4296	$C_{18}H_{30}O_2$	
DRE-CA14635600	Linolenic acid(‡)		100mg
DRE-L14635600ME	Linolenic acid 10 µg/mL in Methanol		10ml
Linolenic Acid Methyl Ester			
CAS 301-00-8	MW 292.4562	$C_{19}H_{32}O_2$	
DRE-C14635900	Linolenic acid-methyl ester(‡)		100mg
DRE-A14635900AL-10	Linolenic acid-methyl ester 10 µg/mL in Acetonitrile(‡)		1ml
Luteolin-7-O-glucoside (Luteolin 7-Glucoside)			
CAS 5373-11-5	MW 448.3769	$C_{21}H_{20}O_{11}$	
DRE-C14652250	Luteolin-7-O-glucoside		10mg
Malonic Acid Dimethyl Ester			
CAS 108-59-8	MW 132.1146	$C_5H_8O_4$	
DRE-C14731500	Malonic acid-dimethyl ester		250mg
Maltitol			
CAS 585-88-6	MW 344.3124	$C_{12}H_{24}O_{11}$	
DRE-C14734200	Maltitol		250mg
Menadione (Vitamin K3)			
CAS 58-27-5	MW 172.18	$C_{11}H_8O_2$	
DRE-C14863000	Menadione (Vitamin K3)(‡)		250mg
DRE-A14863000AL-10	Menadione (Vitamin K3) 10 µg/mL in Acetonitrile(‡)		1ml
Menadione Sodium Bisulfite			
CAS 130-37-0	MW 276.2409	$C_{11}H_9O_5S{\cdot}Na$	
DRE-C14863200	Menadione sodium bisulfite(‡)		250mg
DL-Methionine			
CAS 59-51-8	MW 149.2113	$C_5H_{11}NO_2S$	
DRE-C15021000	DL-Methionine		100mg

Product code	Description	

Methyl Stearate (Octadecanoic acid methyl ester)

CAS 112-61-8 MW 298.5038 $C_{19}H_{38}O_2$

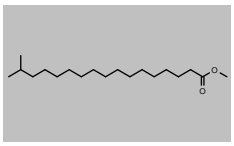
DRE-C15710180	Octadecanoic acid-methyl ester(‡)	1g



16-Methylheptadecanoic Acid Methyl Ester

CAS 5129-61-3 MW 298.5038 $C_{19}H_{38}O_2$

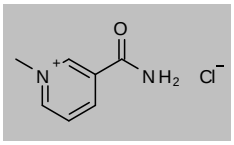
DRE-C15086120	16-Methylheptadecanoic acid-methyl ester	10mg



1-Methylnicotinamide Chloride

CAS 1005-24-9 MW 172.6122 $C_7H_9N_2O{\cdot}Cl$

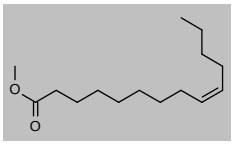
DRE-C15103200	1-Methylnicotinamide chloride	250mg



Myristoleic Acid Methyl Ester

CAS 56219-06-8 MW 240.3816 $C_{15}H_{28}O_2$

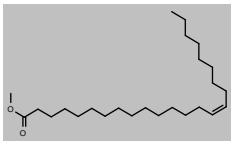
DRE-CA15392050	Myristoleic acid-methyl ester(‡)	50mg
DRE-L15392050CY	Myristoleic acid-methyl ester 10 µg/mL in Cyclohexane	10ml



Nervonic Acid Methyl Ester

CAS 2733-88-2 MW 380.6474 $C_{25}H_{48}O_2$

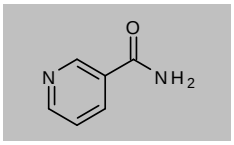
DRE-L15504040CY	Nervonic acid-methyl ester 10 µg/mL in Cyclohexane	10ml



Nicotinamide

CAS 98-92-0 MW 122.1246 $C_6H_6N_2O$

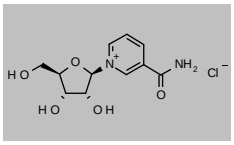
DRE-C15519500	Nicotinamide(‡)	250mg
DRE-A15519500AL-10	Nicotinamide 10 µg/mL in Acetonitrile(‡)	1ml



Nicotinamide Riboside Chloride

CAS 23111-00-4 MW 290.7002 $C_{11}H_{15}N_2O_5{\cdot}Cl$

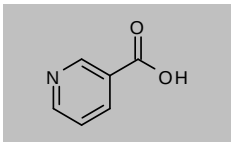
DRE-C15519600	Nicotinamide riboside chloride	250mg



Nicotinic Acid

CAS 59-67-6 MW 123.1094 $C_6H_5NO_2$

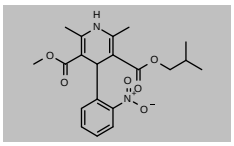
DRE-C15521000	Nicotinic acid(‡)	250mg
DRE-A15521000AL-10	Nicotinic acid 10 µg/mL in Acetonitrile(‡)	1ml

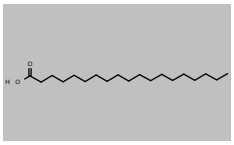
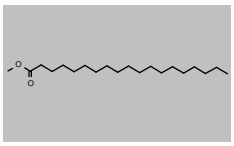
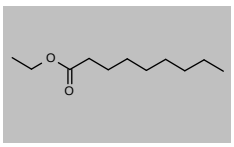
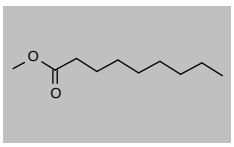
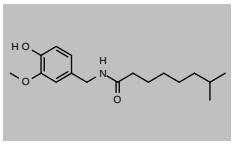
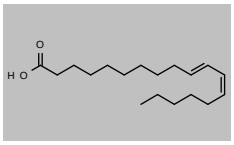
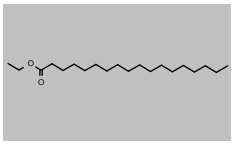
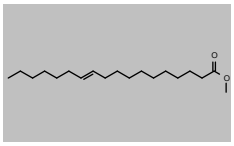
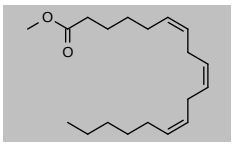


Nisoldipine

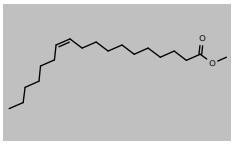
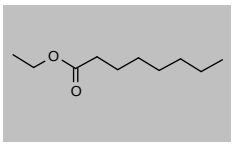
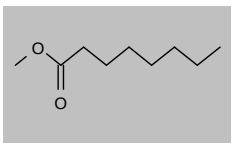
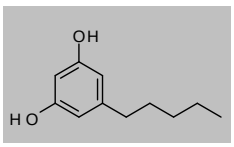
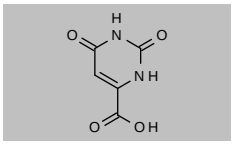
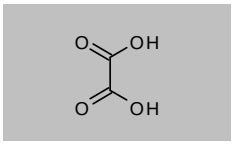
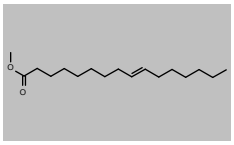
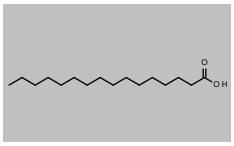
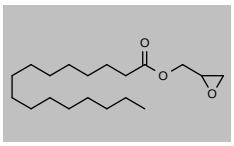
CAS 63675-72-9 MW 388.4144 $C_{20}H_{24}N_2O_6$

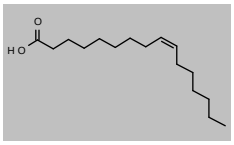
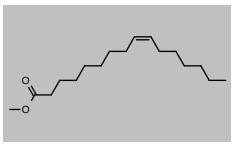
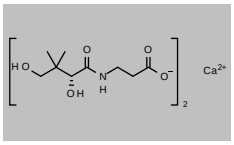
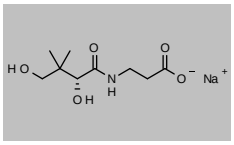
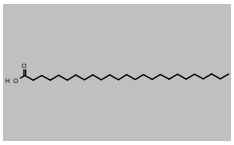
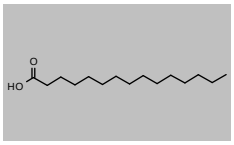
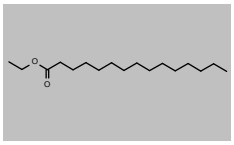
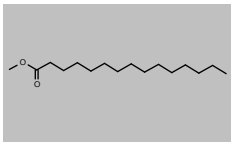
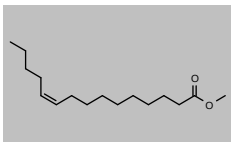
DRE-A15530500ME-100	Nisoldipine 100 µg/mL in Methanol(‡)	1ml

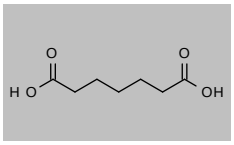
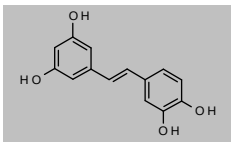
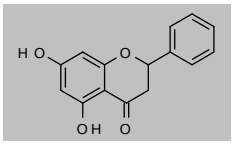
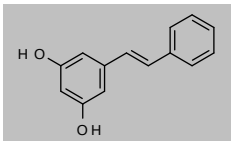
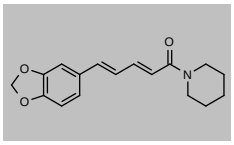
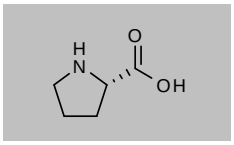
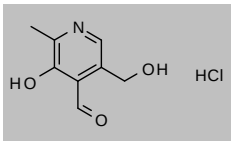
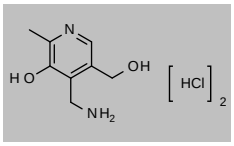
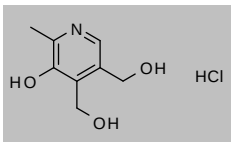


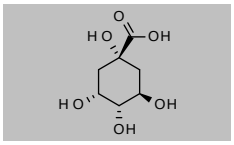
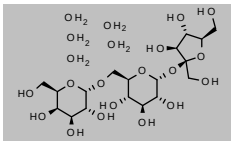
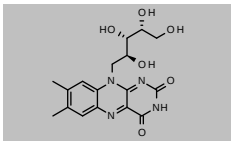
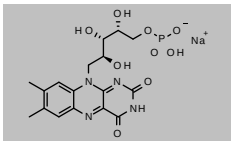
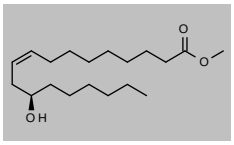
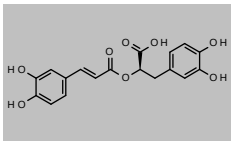
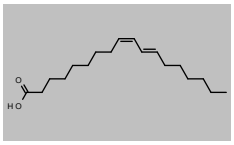
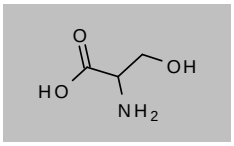
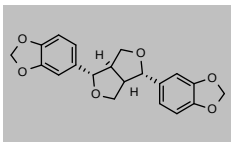
Product code	Description		
Nonadecanoic Acid (Nonadecyclic acid)			
CAS 646-30-0	MW 298.5038	$C_{19}H_{38}O_2$	
DRE-C15622300	Nonadecanoic acid	250mg	
Nonadecanoic Acid Methyl Ester			
CAS 1731-94-8	MW 312.5304	$C_{20}H_{40}O_2$	
DRE-C15622360	Nonadecanoic acid-methyl ester(‡)	250mg	
Nonanoic Acid Ethyl Ester			
CAS 123-29-5	MW 186.2912	$C_{11}H_{22}O_2$	
DRE-C15623130	Nonanoic acid-ethyl ester(‡)	250mg	
Nonanoic Acid Methyl Ester			
CAS 1731-84-6	MW 172.2646	$C_{10}H_{20}O_2$	
DRE-C15623150	Nonanoic acid-methyl ester	1ml	
Nordihydrocapsaicin			
CAS 28789-35-7	MW 293.4012	$C_{17}H_{27}NO_3$	
DRE-C15643900	Nordihydrocapsaicin	10mg	
(10E,12Z)-10,12-Octadecadienoic Acid			
CAS 2420-56-6	MW 280.4455	$C_{18}H_{32}O_2$	
DRE-CA15710092	(10E,12Z)-10,12-Octadecadienoic acid(*)	25mg	
Octadecanoic Acid Ethyl Ester			
CAS 111-61-5	MW 312.5304	$C_{20}H_{40}O_2$	
DRE-C15710150	Octadecanoic acid-ethyl ester	100mg	
trans-11-Octadecanoic Acid Methyl Ester			
CAS 6198-58-9	MW 296.4879	$C_{19}H_{36}O_2$	
DRE-L15710470CY	trans-11-Octadecenoic acid-methyl ester 10 µg/mL in Cyclohexane	10ml	
all-cis-6,9,12-Octadecatrienoic acid methyl ester			
CAS 16326-32-2	MW 292.4562	$C_{19}H_{32}O_2$	
DRE-CA15710350	all-cis-6,9,12-Octadecatrienoic acid methyl ester(*)	100mg	

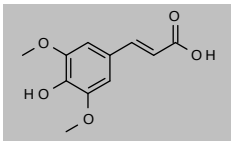
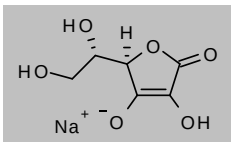
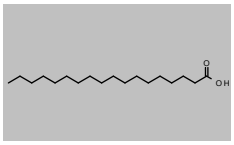
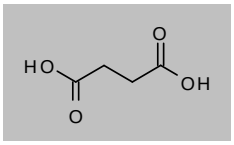
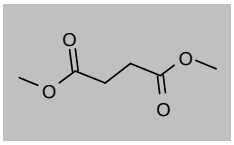
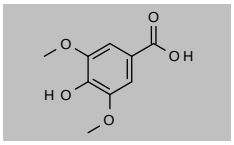
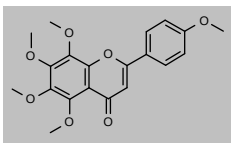
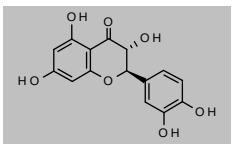
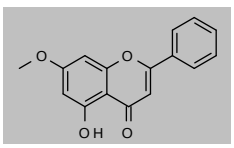
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

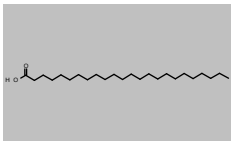
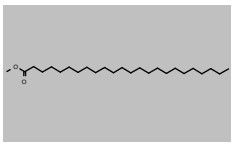
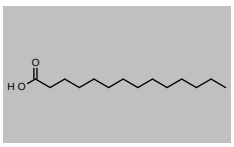
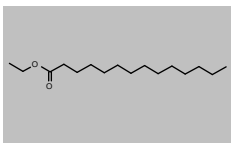
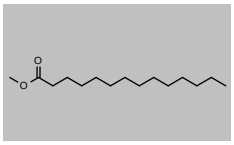
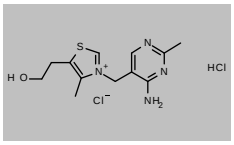
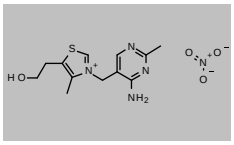
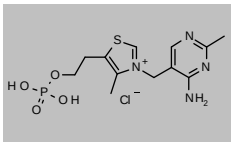
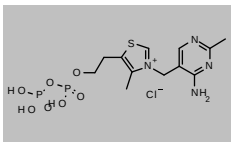
Product code	Description			
cis-11-Octadecenoic acid methyl ester				
CAS 1937-63-9	MW 296.4879	$C_{19}H_{36}O_2$		
DRE-C15710460	cis-11-Octadecenoic acid-methyl ester		10mg	
Octanoic Acid Ethyl Ester				
CAS 106-32-1	MW 172.2646	$C_{10}H_{20}O_2$		
DRE-C15711070	Octanoic acid-ethyl ester(‡)		250mg	
Octanoic Acid Methyl Ester				
CAS 111-11-5	MW 158.238	$C_9H_{18}O_2$		
DRE-C15711090	Octanoic acid-methyl ester(‡)		1ml	
Olivetol				
CAS 500-66-3	MW 180.2435	$C_{11}H_{16}O_2$		
DRE-C15727090	Olivetol		100mg	
Orotic Acid				
CAS 65-86-1	MW 156.0963	$C_5H_4N_2O_4$		
DRE-C15747000	Orotic acid		100mg	
Oxalic Acid (Ethanedioic acid)				
CAS 144-62-7	MW 90.0349	$C_2H_2O_4$		
DRE-C15775000	Oxalic acid(‡)		250mg	
DRE-A15775000AL-10	Oxalic acid 10 µg/mL in Acetonitrile(‡)		1ml	
Palmitelaidic Acid Methyl Ester				
CAS 10030-74-7	MW 268.4348	$C_{17}H_{32}O_2$		
DRE-CA15843000	Palmitelaidic acid-methyl ester(‡)		25mg	
Palmitic Acid (Hexadecanoic acid)				
CAS 57-10-3	MW 256.4241	$C_{16}H_{32}O_2$		
DRE-C14191800	Hexadecanoic acid(‡)		100mg	
DRE-A14191800AL-10	Hexadecanoic acid 10 µg/mL in Acetonitrile(‡)		1ml	
Palmitic Acid Glycidyl Ester (Glycidyl Palmitate)				
CAS 7501-44-2	MW 312.4873	$C_{19}H_{36}O_3$		
DRE-A15843130AL-100	Palmitic acid-glycidyl ester 100 µg/mL in Acetonitrile(‡)		1ml	

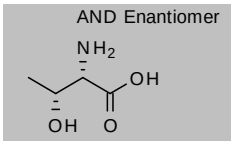
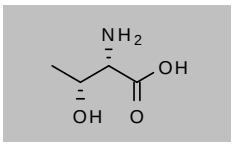
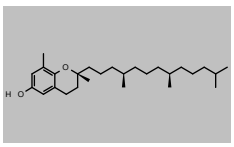
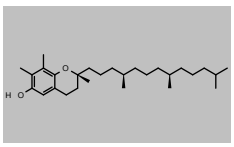
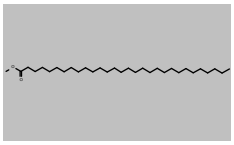
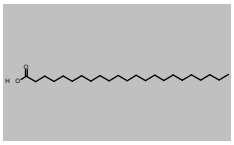
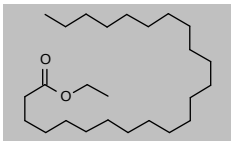
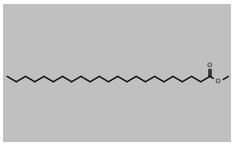
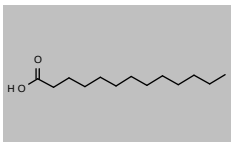
Product code	Description			
Palmitoleic Acid				
CAS 373-49-9	MW 254.4082	$C_{16}H_{30}O_2$		
DRE-C15843200	Palmitoleic acid		100mg	
Palmitoleic acid-methyl ester				
CAS 1120-25-8	MW 268.4348	$C_{17}H_{32}O_2$		
DRE-CA15843300	Palmitoleic acid-methyl ester(*)		100mg	
DL-Pantothenic Acid Calcium Salt				
CAS 137-08-6	MW 476.5321	$2C_9H_{16}NO_5 \cdot Ca$		
DRE-C15845000	Pantothenic acid calcium(‡)		250mg	
DRE-A15845000AL-10	Pantothenic acid calcium 10 µg/mL in Acetonitrile(‡)		1ml	
D-Pantothenic Acid Sodium Salt				
CAS 867-81-2	MW 241.2168	$C_9H_{16}NO_5 \cdot Na$		
DRE-C15845100	D-Pantothenic acid sodium(‡)		250mg	
Pentacosanoic Acid				
CAS 506-38-7	MW 382.6633	$C_{25}H_{50}O_2$		
DRE-C15973630	Pentacosanoic acid		100mg	
Pentadecanoic Acid (Pentadecylic acid)				
CAS 1002-84-2	MW 242.3975	$C_{15}H_{30}O_2$		
DRE-C15973740	Pentadecanoic acid		100mg	
Pentadecanoic Acid Ethyl Ester				
CAS 41114-00-5	MW 270.4507	$C_{17}H_{34}O_2$		
DRE-C15973760	Pentadecanoic acid-ethyl ester		100mg	
Pentadecanoic Acid Methyl Ester				
CAS 7132-64-1	MW 256.4241	$C_{16}H_{32}O_2$		
DRE-C15973770	Pentadecanoic acid-methyl ester		100mg	
cis-10-Pentadecenoic Acid Methyl Ester				
CAS 90176-52-6	MW 254.4082	$C_{16}H_{30}O_2$		
DRE-C15973850	cis-10-Pentadecenoic acid-methyl ester		10mg	

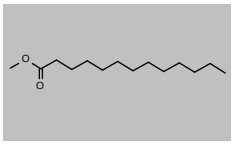
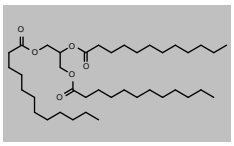
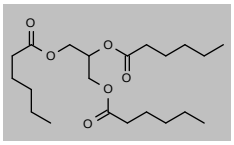
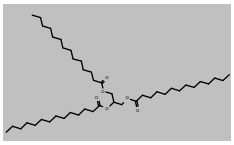
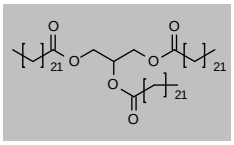
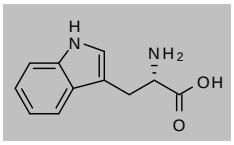
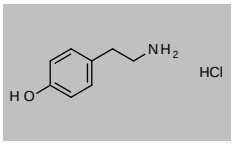
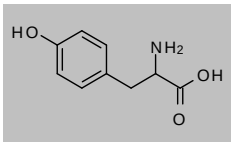
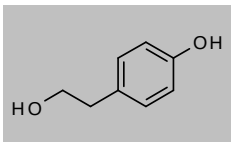
Product code	Description			
1,5-Pentanedicarboxylic Acid				
CAS 111-16-0	MW 160.1678	$C_7H_{12}O_4$		
DRE-C15977600	1,5-Pentanedicarboxylic acid		250mg	
Piceatannol				
CAS 10083-24-6	MW 244.2427	$C_{14}H_{12}O_4$		
DRE-C16197500	Piceatannol		25mg	
(±)-Pinocembrin				
CAS 68745-38-0	MW 256.2534	$C_{15}H_{12}O_4$		
DRE-C16212000	Pinocembrin		25mg	
Pinosylvine ((E)-3,5-Dihydroxystilbene)				
CAS 22139-77-1	MW 212.2439	$C_{14}H_{12}O_2$		
DRE-C16214000	Pinosylvine		10mg	
Piperine				
CAS 94-62-2	MW 285.3377	$C_{17}H_{19}NO_3$		
DRE-C16235000	Piperine		250mg	
Proline (L-(-)-Proline)				
CAS 147-85-3	MW 115.1305	$C_5H_9NO_2$		
DRE-C16345600	L-Proline(‡)		100mg	
Pyridoxal Hydrochloride				
CAS 65-22-5	MW 203.6229	$C_8H_9NO_3 \cdot ClH$		
DRE-C16651800	Pyridoxal hydrochloride(‡)		50mg	
DRE-A16651800ME-100	Pyridoxal hydrochloride 100 µg/mL in Methanol(‡)		1ml	
Pyridoxamine Dihydrochloride				
CAS 524-36-7	MW 241.115	$C_8H_{12}N_2O_2 \cdot 2ClH$		
DRE-C16651820	Pyridoxamine dihydrochloride(‡)		50mg	
DRE-A16651820AL-10	Pyridoxamine dihydrochloride 10 µg/mL in Acetonitrile(‡)		1ml	
Pyridoxine Hydrochloride				
CAS 58-56-0	MW 205.6388	$C_8H_{11}NO_3 \cdot ClH$		
DRE-C16652000	Pyridoxin hydrochloride (Vitamin B6 hydrochloride)(‡)		250mg	

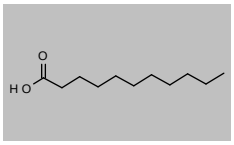
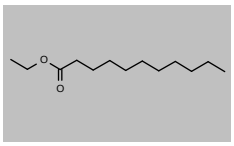
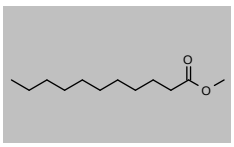
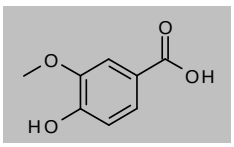
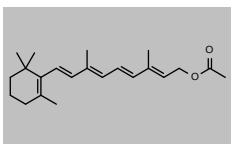
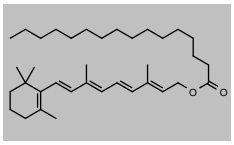
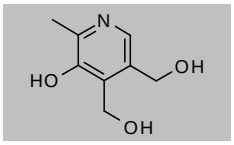
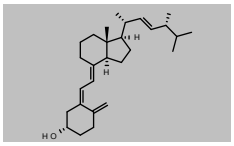
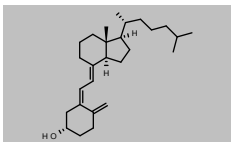
Product code	Description			
D-(-)-Quinic Acid				
CAS 77-95-2	MW 192.1666	$C_7H_{12}O_6$		
DRE-C16706800	D-(-)-Quinic acid		250mg	
D-(+)-Raffinose Pentahydrate				
CAS 17629-30-0	MW 594.5135	$C_{18}H_{32}O_{16}\cdot 5H_2O$		
DRE-C16806000	D-Raffinose pentahydrate(‡)		250mg	
DRE-A16806000AL-10	D-Raffinose pentahydrate 10 µg/mL in Acetonitrile(‡)		1ml	
(-)-Riboflavin (Vitamin B2)				
CAS 83-88-5	MW 376.3639	$C_{17}H_{20}N_4O_6$		
DRE-C16813600	Riboflavin (Vitamin B2)(‡)		250mg	
Riboflavin Sodium Phosphate				
CAS 130-40-5	MW 478.3256	$C_{17}H_{20}N_4O_9P\cdot Na$		
DRE-C16813610	Riboflavine-5'-phosphate sodium		250mg	
Ricinoleic acid methyl ester				
CAS 141-24-2	MW 312.4873	$C_{19}H_{36}O_3$		
DRE-C16814070	Ricinoleic acid-methyl ester		50mg	
Rosmarinic Acid				
CAS 20283-92-5	MW 360.3148	$C_{18}H_{16}O_8$		
DRE-C16819500	Rosmarinic acid		50mg	
Rumenic acid				
CAS 2540-56-9	MW 280.4455	$C_{18}H_{32}O_2$		
DRE-CA16875000	Rumenic acid(*)		25mg	
DL-Serine				
CAS 302-84-1	MW 105.0926	$C_3H_7NO_3$		
DRE-C16935700	DL-Serine		100mg	
Sesamin				
CAS 607-80-7	MW 354.3533	$C_{20}H_{18}O_6$		
DRE-C16937900	Sesamin		25mg	

Product code	Description			
(E)-Sinapic Acid				
CAS 7362-37-0	MW 224.21	$C_{11}H_{12}O_5$		
DRE-C16970300	Sinapic acid		100mg	
Sodium Ascorbate (Ascorbic acid sodium salt; Vitamin C sodium salt)				
CAS 134-03-2	MW 198.106	$C_6H_7O_6 \cdot Na$		
DRE-C10303900	L-Ascorbic acid sodium(‡)		250mg	
Stearic Acid (Octadecanoic acid)				
CAS 57-11-4	MW 284.4772	$C_{18}H_{36}O_2$		
DRE-C15710120	Octadecanoic acid(‡)		250mg	
Succinic Acid (Butanedioic acid)				
CAS 110-15-6	MW 118.088	$C_4H_6O_4$		
DRE-C16985000	Succinic acid(‡)		250mg	
Succinic Acid Dimethyl Ester				
CAS 106-65-0	MW 146.1412	$C_6H_{10}O_4$		
DRE-C16985500	Succinic acid-dimethyl ester(‡)		250mg	
Syringic Acid				
CAS 530-57-4	MW 198.1727	$C_9H_{10}O_5$		
DRE-C17081000	Syringic acid		250mg	
Tangeritin (Tangeretin)				
CAS 481-53-8	MW 372.3686	$C_{20}H_{20}O_7$		
DRE-C17137500	Tangeritin		25mg	
Taxifolin				
CAS 480-18-2	MW 304.2516	$C_{15}H_{12}O_7$		
DRE-C17138800	Taxifolin		25mg	
Tectochrysin				
CAS 520-28-5	MW 268.2641	$C_{16}H_{12}O_4$		
DRE-C17205500	Tectochrysin		10mg	

Product code	Description			
Tetracosanoic Acid (Lignoceric acid)				
CAS 557-59-5	MW 368.6367	$C_{24}H_{48}O_2$		
DRE-C17396000	Tetracosanoic acid		100mg	
Tetracosanoic Acid Methyl Ester				
CAS 2442-49-1	MW 382.6633	$C_{25}H_{50}O_2$		
DRE-C17396040	Tetracosanoic acid-methyl ester(‡)		100mg	
Tetradecanoic Acid (Myristic acid)				
CAS 544-63-8	MW 228.3709	$C_{14}H_{28}O_2$		
DRE-C17396700	Tetradecanoic acid(‡)		250mg	
Tetradecanoic Acid Ethyl Ester				
CAS 124-06-1	MW 256.4241	$C_{16}H_{32}O_2$		
DRE-C17396730	Tetradecanoic acid-ethyl ester(‡)		250mg	
Tetradecanoic Acid Methyl Ester				
CAS 124-10-7	MW 242.3975	$C_{15}H_{30}O_2$		
DRE-C17396770	Tetradecanoic acid-methyl ester(‡)		1ml	
Thiamine Hydrochloride				
CAS 67-03-8	MW 337.2685	$C_{12}H_{17}N_4OS{\cdot}Cl{\cdot}ClH$		
DRE-C17455000	Thiamine hydrochloride(‡)		250mg	
DRE-A17455000AL-10	Thiamine hydrochloride 10 µg/mL in Acetonitrile(‡)		1ml	
Thiamine Mononitrate				
CAS 532-43-4	MW 327.3595	$C_{12}H_{17}N_4OS{\cdot}NO_3$		
DRE-C17455500	Thiamine mononitrate(‡)		250mg	
DRE-A17455500WL-10	Thiamine mononitrate 10 µg/mL in Acetonitrile:Water(‡)(*)		1ml	
Thiamine Monophosphate Chloride				
CAS 532-40-1	MW 380.7875	$C_{12}H_{18}N_4O_4PS{\cdot}Cl$		
DRE-C17455600	Thiamine monophosphate chloride		100mg	
Thiamine Pyrophosphate Chloride				
CAS 154-87-0	MW 460.7674	$C_{12}H_{19}N_4O_7P_2S{\cdot}Cl$		
DRE-C17455700	Thiamine pyrophosphate chloride		50mg	

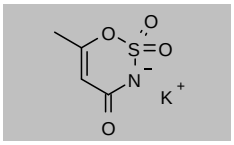
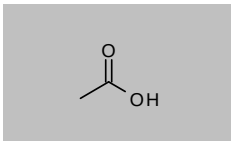
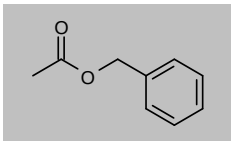
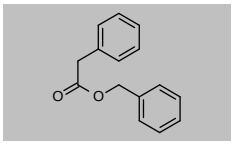
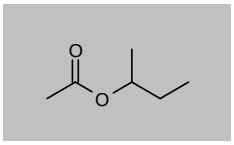
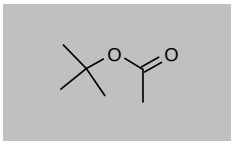
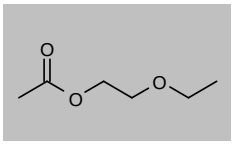
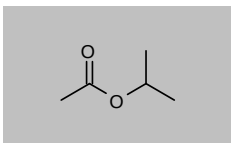
Product code	Description			
DL-Threonine				
CAS 80-68-2	MW 119.1192	$C_4H_9NO_3$		
DRE-C17575000	DL-Threonine(‡)		100mg	
L-Threonine (Threonine)				
CAS 72-19-5	MW 119.1192	$C_4H_9NO_3$		
DRE-C17575010	L-Threonine		100mg	
(+)-delta-Tocopherol				
CAS 119-13-1	MW 402.6529	$C_{27}H_{46}O_2$		
DRE-C17924307	(+)-delta-Tocopherol		100mg	
(+)-γ-Tocopherol				
CAS 54-28-4	MW 416.6795	$C_{28}H_{48}O_2$		
DRE-C17924310	(+)-gamma-Tocopherol		10mg	
Triacontanoic Acid Methyl Ester				
CAS 629-83-4	MW 466.8228	$C_{31}H_{62}O_2$		
DRE-L17609150CY	Triacontanoic acid-methyl ester 10 µg/mL in Cyclohexane		10ml	
Tricosanoic Acid				
CAS 2433-96-7	MW 354.6101	$C_{23}H_{46}O_2$		
DRE-C17805500	Tricosanoic acid		100mg	
Tricosanoic Acid Ethyl Ester				
CAS 18281-07-7	MW 382.6633	$C_{25}H_{50}O_2$		
DRE-C17805530	Tricosanoic acid-ethyl ester		100mg	
Tricosanoic Acid Methyl Ester (Methyl Tricosanoate)				
CAS 2433-97-8	MW 368.6367	$C_{24}H_{48}O_2$		
DRE-C17805550	Tricosanoic acid-methyl ester(‡)		100mg	
Tridecanoic Acid (Tridecylic acid)				
CAS 638-53-9	MW 214.3443	$C_{13}H_{26}O_2$		
DRE-C17818100	Tridecanoic acid(‡)		250mg	

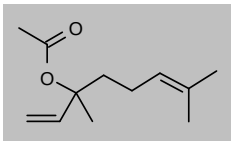
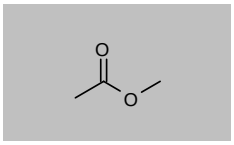
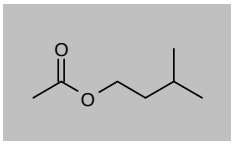
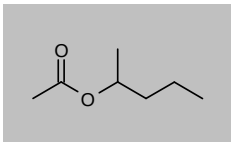
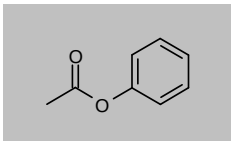
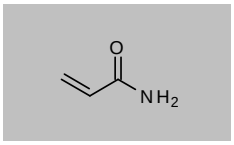
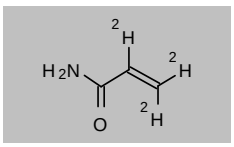
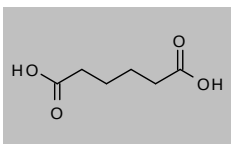
Product code	Description			
Tridecanoic Acid Methyl Ester				
CAS 1731-88-0	MW 228.3709	$C_{14}H_{28}O_2$		
DRE-C17818150	Tridecanoic acid-methyl ester(‡)		100mg	
Tridodecanoin				
CAS 538-24-9	MW 639.0013	$C_{39}H_{74}O_6$		
DRE-C17826500	Tridodecanoin		100mg	
Trihexanoin				
CAS 621-70-5	MW 386.5228	$C_{21}H_{38}O_6$		
DRE-C17863500	Trihexanoin		100mg	
Trimyristin				
CAS 555-45-3	MW 723.1607	$C_{45}H_{86}O_6$		
DRE-C17888300	Trimyristin		100mg	
Tritricosanoin				
CAS 86850-72-8	MW 1101.8784	$C_{72}H_{140}O_6$		
DRE-C17894820	Tritricosanoin		25mg	
L-Tryptophan				
CAS 73-22-3	MW 204.2252	$C_{11}H_{12}N_2O_2$		
DRE-C17895020	L-Tryptophan		100mg	
Tyramine Hydrochloride				
CAS 60-19-5	MW 173.64	$C_8H_{11}NO{\cdot}ClH$		
DRE-C17895800	Tyramine hydrochloride(‡)		100mg	
DL-Tyrosine				
CAS 556-03-6	MW 181.1885	$C_9H_{11}NO_3$		
DRE-C17896000	DL-Tyrosine		100mg	
Tyrosol (2-(4-Hydroxyphenyl)ethanol)				
CAS 501-94-0	MW 138.1638	$C_8H_{10}O_2$		
DRE-C17896050	Tyrosol		250mg	

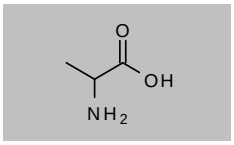
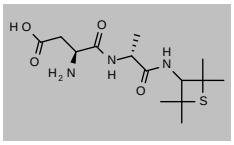
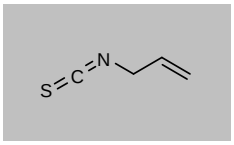
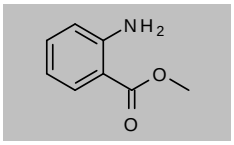
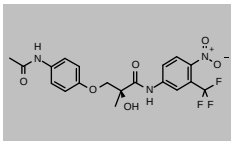
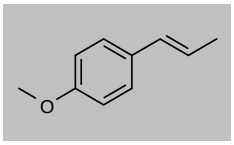
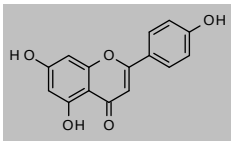
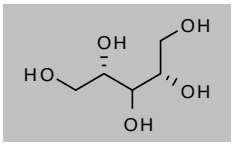
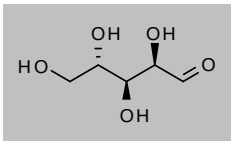
Product code	Description			
Undecanoic Acid (Undecylic acid)				
CAS 112-37-8	MW 186.2912	$C_{11}H_{22}O_2$		
DRE-C17896400	Undecanoic acid		250mg	
Undecanoic Acid Ethyl Ester				
CAS 627-90-7	MW 214.3443	$C_{13}H_{26}O_2$		
DRE-C17896420	Undecanoic acid-ethyl ester		250mg	
Undecanoic Acid Methyl Ester				
CAS 1731-86-8	MW 200.3178	$C_{12}H_{24}O_2$		
DRE-C17896450	Undecanoic acid-methyl ester(‡)		1ml	
Vanillic Acid				
CAS 121-34-6	MW 168.1467	$C_8H_8O_4$		
DRE-C17900550	Vanillic acid		250mg	
Vitamin A Acetate (Retinyl Acetate)				
CAS 127-47-9	MW 328.4883	$C_{22}H_{32}O_2$		
DRE-CA17923820	Vitamin A acetate(‡)		100mg	
DRE-A17923820AL-10	Vitamin A acetate 10 µg/mL in Acetonitrile(‡)		1ml	
Vitamin A Palmitate (Retinol Palmitate)				
CAS 79-81-2	MW 524.8604	$C_{36}H_{60}O_2$		
DRE-CA17923840	Vitamin A palmitate		150mg	
Vitamin B6 (Pyridoxine)				
CAS 65-23-6	MW 169.1778	$C_8H_{11}NO_3$		
DRE-A16651900ME-100	Vitamin B6 100 µg/mL in Methanol(‡)		1ml	
Vitamin D2 (Ergocalciferol)				
CAS 50-14-6	MW 396.6484	$C_{28}H_{44}O$		
DRE-C17923900	Vitamin D2(*)		250mg	
Vitamin D3 (Cholecalciferol)				
CAS 67-97-0	MW 384.6377	$C_{27}H_{44}O$		
DRE-CA17924000	Vitamin D3(‡)		100mg	
DRE-A17924000AL-10	Vitamin D3 10 µg/mL in Acetonitrile(‡)		1ml	

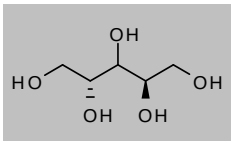
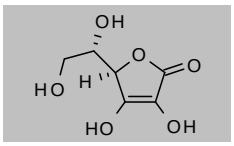
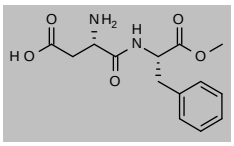
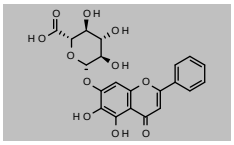
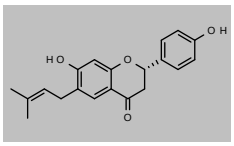
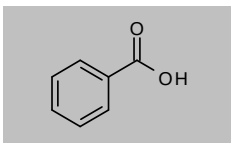
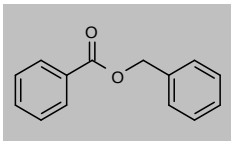
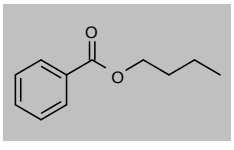
Product code	Description		
Vitamin D3 25-Hydroxy Monohydrate (Calcifediol Monohydrate)			
CAS 63283-36-3	MW 418.6523	$C_{27}H_{44}O_2 \cdot H_2O$	
DRE-CA17924100	Vitamin D3 25-hydroxy monohydrate(‡)		50mg
DRE-A17924100AL-10	Vitamin D3 25-hydroxy monohydrate 10 µg/mL in Acetonitrile(‡)(*)		1ml
Vitamin E (all-rac-α-Tocopherol)			
CAS 10191-41-0	MW 430.7061	$C_{29}H_{50}O_2$	
DRE-CA17924300	DL-alpha-Tocopherol (Vitamin E)		500mg
DRE-A17924300AL-10	DL-alpha-Tocopherol (Vitamin E) 10 µg/mL in Acetonitrile(‡)		1ml
Vitamin E Acetate (DL-α-Tocopherol Acetate)			
CAS 52225-20-4	MW 472.7428	$C_{31}H_{52}O_3$	
DRE-CA17924320	DL-alpha-Tocopherylacetate (Vitamin E acetate)(‡)		500mg
DRE-A17924320AL-10	DL-alpha-Tocopherylacetate (Vitamin E acetate) 10 µg/mL in Acetonitrile(‡)		1ml
Vitamin K1 (Phytomenadione)			
CAS n/a	MW 450.6957	$C_{31}H_{46}O_2$	
DRE-C17924400	Vitamin K1(‡)		250mg
Zeaxanthin			
CAS 144-68-3	MW 568.8714	$C_{40}H_{56}O_2$	
DRE-CA17947500	Zeaxanthin(*)		50mg
DRE-A17947500AL-10	Zeaxanthin 10 µg/mL in Acetonitrile		1ml

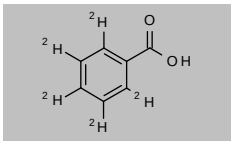
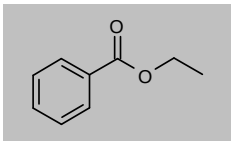
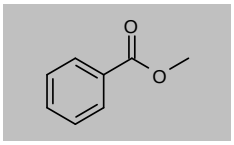
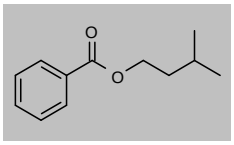
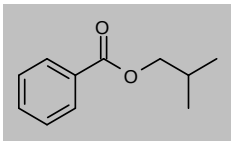
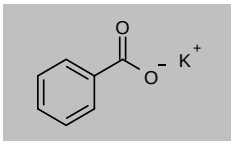
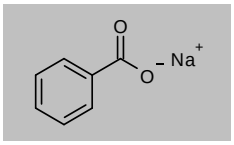
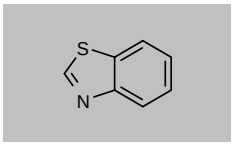
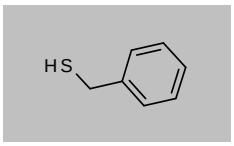
FOOD ADDITIVES, FLAVOURS AND ADULTERANTS

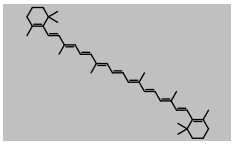
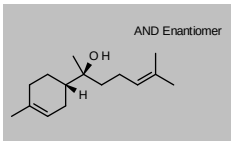
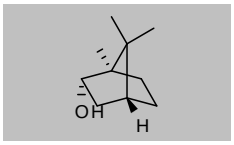
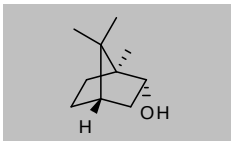
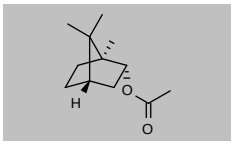
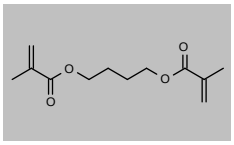
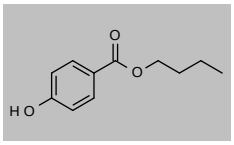
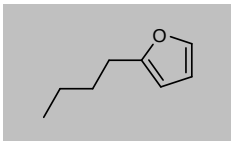
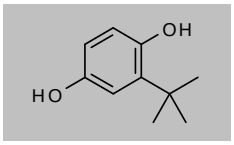
Product code	Description			
Acesulfame Potassium				
CAS 55589-62-3	MW 201.2422	$C_4H_4NO_4S{\cdot}K$		
DRE-C10010800	Acesulfame potassium(‡)		250mg	
DRE-A10010800AL-1000	Acesulfame potassium 1000 µg/mL in Acetonitrile(‡)		1ml	
Acetic acid				
CAS 64-19-7	MW 60.052	$C_2H_4O_2$		
DRE-C10015500	Acetic acid(‡)		1ml	
DRE-C10015500-5ML	Acetic acid		5ml	
DRE-A10015500AL-1000	Acetic acid 1000 µg/mL in Acetonitrile(‡)		1ml	
DRE-A10015500ME-1000	Acetic acid 1000 µg/mL in Methanol(‡)		1ml	
Acetic Acid Benzyl Ester				
CAS 140-11-4	MW 150.1745	$C_9H_{10}O_2$		
DRE-C10015515	Acetic acid-benzyl ester		1g	
Acetic acid-benzylphenyl ester				
CAS 102-16-9	MW 226.2705	$C_{15}H_{14}O_2$		
DRE-C10015520	Acetic acid-benzylphenyl ester		100mg	
Acetic Acid sec-Butyl Ester				
CAS 105-46-4	MW 116.1583	$C_6H_{12}O_2$		
DRE-C10015710	Acetic acid-sec-butyl ester(‡)		250mg	
Acetic Acid tert-Butyl Ester				
CAS 540-88-5	MW 116.1583	$C_6H_{12}O_2$		
DRE-CA10015720	Acetic acid-tert-butyl ester		1ml	
Acetic Acid 2-Ethoxyethyl Ester				
CAS 111-15-9	MW 132.1577	$C_6H_{12}O_3$		
DRE-C10016000	Acetic acid-2-ethoxyethyl ester(‡)		1ml	
DRE-A10016000AL-1000	Acetic acid-2-ethoxyethyl ester 1000 µg/mL in Acetonitrile(‡)		1ml	
Acetic Acid Isopropyl Ester				
CAS 108-21-4	MW 102.1317	$C_5H_{10}O_2$		
DRE-C10016200	Acetic acid-isopropyl ester(‡)		1ml	

Product code	Description		
Acetic Acid Linalyl Ester			
CAS 115-95-7	MW 196.286	$C_{12}H_{20}O_2$	
DRE-C10016230	Acetic acid-linalyl ester(‡)	250mg	
DRE-A10016230AL-1000	Acetic acid-linalyl ester 1000 µg/mL in Acetonitrile(‡)	1ml	
Acetic Acid Methyl Ester (Methyl Acetate)			
CAS 79-20-9	MW 74.0785	$C_3H_6O_2$	
DRE-C10016300	Acetic acid-methyl ester(‡)	1ml	
DRE-C10016300-5ML	Acetic acid-methyl ester	5ml	
DRE-A10016300ME-1000	Acetic acid-methyl ester 1000 µg/mL in Methanol(‡)	1ml	
Acetic Acid 3-Methylbutyl Ester			
CAS 123-92-2	MW 130.1849	$C_7H_{14}O_2$	
DRE-C10016270	Acetic acid-3-methylbutyl ester(‡)	250mg	
Acetic Acid 2-Pentyl Ester			
CAS 626-38-0	MW 130.1849	$C_7H_{14}O_2$	
DRE-C10016400	Acetic acid-2-pentyl ester	250mg	
Acetic Acid Phenyl Ester			
CAS 122-79-2	MW 136.1479	$C_8H_8O_2$	
DRE-C10016450	Acetic acid-phenyl ester	250mg	
Acrylamide			
CAS 79-06-1	MW 71.0779	C_3H_5NO	
DRE-C10045300	Acrylamide(‡)	250mg	
DRE-A10045300ME-1000	Acrylamide 1000 µg/mL in Methanol(‡)	1ml	
DRE-GA09011066ME	Acrylamide 1000 µg/mL in Methanol(‡)	1ml	
Acrylamide-2,3,3 D3			
CAS 122775-19-3	MW 74.0964	$C_3{}^2H_3H_2NO$	
DRE-C10045301	Acrylamide-2,3,3 D3	10mg	
Adipic Acid (1,6-Hexanedioic Acid)			
CAS 124-04-9	MW 146.1412	$C_6H_{10}O_4$	
DRE-C10045900	Adipic acid(‡)	250mg	

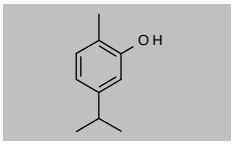
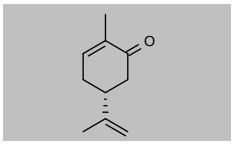
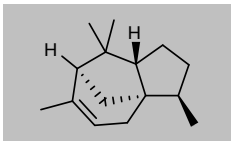
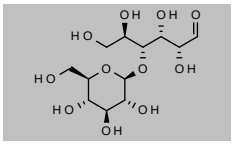
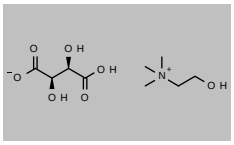
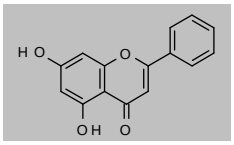
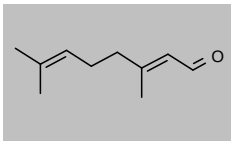
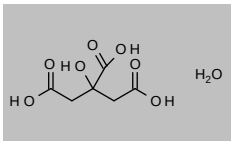
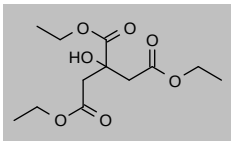
Product code	Description			
DL-Alanine				
CAS 302-72-7	MW 89.0932	$C_3H_7NO_2$		
DRE-C10062950	DL-Alanine(‡)		100mg	
Alitame				
CAS 80863-62-3	MW 331.431	$C_{14}H_{25}N_3O_4S$		
DRE-C10093000	Alitame		50mg	
Allyl Isothiocyanate				
CAS 57-06-7	MW 99.1542	C_4H_5NS		
DRE-A10140000AL-100	Allyl isothiocyanate 100 µg/mL in Acetonitrile(‡)		1ml	
2-Aminobenzoic Acid Methyl Ester (Methyl Anthranilate)				
CAS 134-20-3	MW 151.1626	$C_8H_9NO_2$		
DRE-C10171470	2-Aminobenzoic acid-methyl ester(‡)		100mg	
Andarine				
CAS 401900-40-1	MW 441.3579	$C_{19}H_{18}F_3N_3O_6$		
DRE-C10253000	Andarine		25mg	
trans-Anethole ((E)-1-(4-Methoxyphenyl)propene)				
CAS 4180-23-8	MW 148.2017	$C_{10}H_{12}O$		
DRE-C10256000	trans-Anethole(‡)		1g	
Apigenin				
CAS 520-36-5	MW 270.2369	$C_{15}H_{10}O_5$		
DRE-C10290600	Apigenin		100mg	
DRE-A10290600MC-100	Apigenin 100 µg/mL in Acetonitrile:Methanol(‡)		1ml	
L-Arabinitol (L-(-)-Arabit)				
CAS 7643-75-6	MW 152.1458	$C_5H_{12}O_5$		
DRE-C10298000	L-Arabit(‡)		100mg	
L(+)-Arabinose				
CAS 5328-37-0	MW 150.1299	$C_5H_{10}O_5$		
DRE-C10297500	L-Arabinose(‡)		250mg	

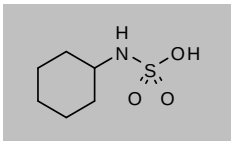
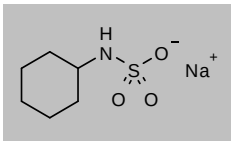
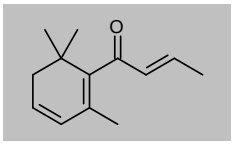
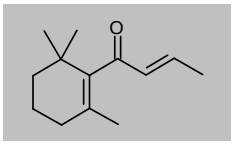
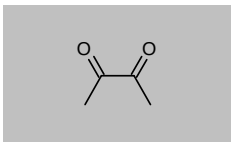
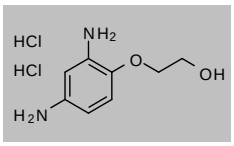
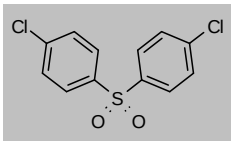
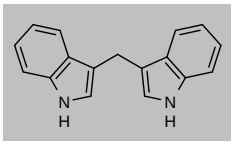
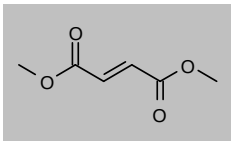
Product code	Description		
D(+)-Arabitol			
CAS 488-82-4	MW 152.1458	$C_5H_{12}O_5$	
DRE-C10297900	D-Arabitol(‡)	100mg	
L-(+)-Ascorbic Acid			
CAS 50-81-7	MW 176.1241	$C_6H_8O_6$	
DRE-C10303000	L-Ascorbic acid(‡)	250mg	
DRE-A10303000AL-1000	L-Ascorbic acid 1000 µg/mL in Acetonitrile(‡)(*)	1ml	
Aspartame			
CAS 22839-47-0	MW 294.3031	$C_{14}H_{18}N_2O_5$	
DRE-C10304940	Aspartame(‡)	250mg	
DRE-A10304940ME-1000	Aspartame 1000 µg/mL in Methanol(‡)(*)	1ml	
Aziridine			
CAS 151-56-4	MW 43.0678	C_2H_5N	
DRE-A10382000ME-100	Aziridine 100 µg/mL in Methanol(‡)(*)	1ml	
Baicalin			
CAS 21967-41-9	MW 446.361	$C_{21}H_{18}O_{11}$	
DRE-C10418100	Baicalin	100mg	
Bavachin			
CAS 19879-32-4	MW 324.3704	$C_{20}H_{20}O_4$	
DRE-C10428200	Bavachin	10mg	
Benzoic Acid			
CAS 65-85-0	MW 122.1213	$C_7H_6O_2$	
DRE-C10537500	Benzoic acid(‡)	250mg	
DRE-XA10537500AC	Benzoic acid 100 µg/mL in Acetone	1ml	
DRE-YS09010010DI	Benzoic Acid 2000 µg/mL in Dichloromethane(‡)	5x1ml	
Benzoic Acid Benzyl Ester (Benzyl Benzoate)			
CAS 120-51-4	MW 212.2439	$C_{14}H_{12}O_2$	
DRE-C10537700	Benzoic acid-benzyl ester(‡)	500mg	
DRE-YA10537700HE	Benzoic acid-benzyl ester 5000 µg/mL in Hexane(‡)	1ml	
Benzoic Acid Butyl Ester			
CAS 136-60-7	MW 178.2277	$C_{11}H_{14}O_2$	
DRE-C10537720	Benzoic acid-butyl ester(‡)	1g	

Product code	Description		
Benzoic Acid D5 (phenyl D5)			
CAS 1079-02-3	MW 127.1521	$C_7{}^2H_5HO_2$	
DRE-C10537520	Benzoic acid D5 (phenyl D5)	100mg	
Benzoic Acid Ethyl Ester (Ethyl Benzoate)			
CAS 93-89-0	MW 150.1745	$C_9H_{10}O_2$	
DRE-C10537750	Benzoic acid-ethyl ester	100mg	
Benzoic Acid Methyl Ester			
CAS 93-58-3	MW 136.1479	$C_8H_8O_2$	
DRE-C10537780	Benzoic acid-methyl ester	100mg	
Benzoic Acid (3-Methylbutyl) Ester (Isoamyl Benzoate)			
CAS 94-46-2	MW 192.2542	$C_{12}H_{16}O_2$	
DRE-C10537790	Benzoic acid-(3-methylbutyl) ester	1g	
Benzoic Acid 2-Methylpropyl Ester			
CAS 120-50-3	MW 178.2277	$C_{11}H_{14}O_2$	
DRE-C10537800	Benzoic acid-(2-methylpropyl) ester	250mg	
Benzoic Acid Potassium			
CAS 582-25-2	MW 160.2117	$C_7H_5O_2{\cdot}K$	
DRE-C10537950	Benzoic acid potassium	250mg	
Sodium Benzoate (Benzoic acid sodium salt)			
CAS 532-32-1	MW 144.1032	$C_7H_5O_2{\cdot}Na$	
DRE-C10538000	Benzoic acid sodium(‡)	250mg	
Benzothiazole			
CAS 95-16-9	MW 135.1863	C_7H_5NS	
DRE-C10539300	Benzothiazole(*)	250mg	
Benzylthiol			
CAS 100-53-8	MW 124.2034	C_7H_8S	
DRE-C10573300	Benzylthiol	1ml	

Product code	Description			
Betacarotene				
CAS 7235-40-7	MW 536.8726	$C_{40}H_{56}$		
DRE-CA11045800	beta-Carotene		250mg	
alpha-Bisabolol (α-Bisabolol)				
CAS 515-69-5	MW 222.3663	$C_{15}H_{26}O$		
DRE-C10644500	alpha-Bisabolol		100mg	
(+)-Borneol				
CAS 464-43-7	MW 154.2493	$C_{10}H_{18}O$		
DRE-C10662820	(+)-Borneol		50mg	
(-)-Borneol				
CAS 464-45-9	MW 154.2493	$C_{10}H_{18}O$		
DRE-C10662810	(-)-Borneol		1g	
Bornyl Acetate ((-)-Bornyl Acetate)				
CAS 5655-61-8	MW 196.286	$C_{12}H_{20}O_2$		
DRE-C10662850	Bornyl acetate		250mg	
1,4-Butanediol Dimethacrylate				
CAS 2082-81-7	MW 226.2689	$C_{12}H_{18}O_4$		
DRE-A10861330AL-100	1,4-Butanediol dimethacrylate 100 µg/mL in Acetonitrile(‡)		1ml	
Butyl Parahydroxybenzoate (4-Hydroxybenzoic acid n-butyl ester)				
CAS 94-26-8	MW 194.2271	$C_{11}H_{14}O_3$		
DRE-C14228780	4-Hydroxybenzoic acid-n-butyl ester(‡)		100mg	
DRE-A14228780AL-1000	4-Hydroxybenzoic acid-n-butyl ester 1000 µg/mL in Acetonitrile(‡)		1ml	
2-Butylfuran				
CAS 4466-24-4	MW 124.1803	$C_8H_{12}O$		
DRE-A10931198AL-100	2-Butylfuran 100 µg/mL in Acetonitrile(‡)		1ml	
DRE-A10931198AL-1000	2-Butylfuran 1000 µg/mL in Acetonitrile(‡)		1ml	
tert-Butylhydroquinone				
CAS 1948-33-0	MW 166.217	$C_{10}H_{14}O_2$		
DRE-C10931200	tert-Butylhydroquinone(‡)		250mg	

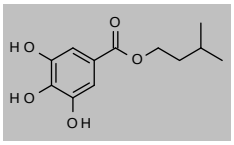
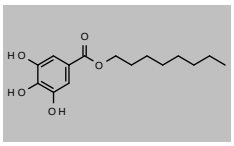
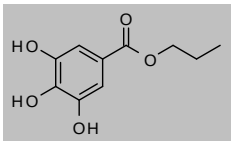
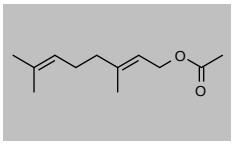
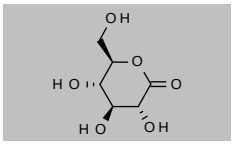
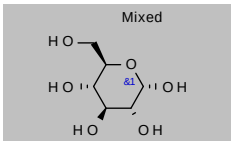
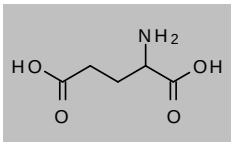
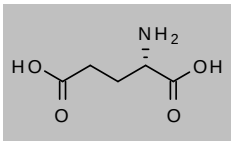
Product code	Description		
Butylhydroxyanisole			
CAS 25013-16-5	MW 360.4871	$2C_{11}H_{16}O_2$	
DRE-C10931220	tert-Butyl-4-hydroxyanisole (mixture of 2- and 3-isomer)(‡)		100mg
DRE-GA09010379ME	Butylated Hydroxyanisole 500 µg/mL in Methanol(‡)		1ml
Butylhydroxytoluene			
CAS 128-37-0	MW 220.3505	$C_{15}H_{24}O$	
DRE-C12253500	2,6-Di-tert-butyl-4-methylphenol(‡)		250mg
DRE-A12253500AL-1000	2,6-Di-tert-butyl-4-methylphenol 1000 µg/mL in Acetonitrile(‡)		1ml
Butylhydroxytoluene-d21 (BHT-d21; 2,6-Bis[1,1-di(methyl-d3)ethyl-2,2,2-d3]-4-methylphen-3,5-d2-ol-d)			
CAS 64502-99-4	MW 241.4799	$C_{15}{}^{2}H_{21}H_3O$	
DRE-C12253501	2,6-Di-tert-butyl-4-methylphenol D21		25mg
DRE-GS09010395ME	2,6-di(tert-butyl)-4-methylphenol D21 (BHT D21) 1000 µg/mL in Methanol(‡)		5x1ml
Butyric Acid			
CAS 107-92-6	MW 88.1051	$C_4H_8O_2$	
DRE-C10931750	Butyric acid		1ml
DRE-A10931750AL-1000	Butyric acid 1000 µg/mL in Acetonitrile(‡)		1ml
Butyric Acid Butyl Ester			
CAS 109-21-7	MW 144.2114	$C_8H_{16}O_2$	
DRE-C10931760	Butyric acid-butyl ester(‡)		250mg
Butyric Acid Propyl Ester			
CAS 105-66-8	MW 130.1849	$C_7H_{14}O_2$	
DRE-C10931790	Butyric acid-propyl ester		250mg
D-Camphor			
CAS 464-49-3	MW 152.2334	$C_{10}H_{16}O$	
DRE-A10945200ME-1000	D-Camphor 1000 µg/mL in Methanol(‡)		1ml
L-Camphor			
CAS 464-48-2	MW 152.2334	$C_{10}H_{16}O$	
DRE-C10945300	L-Camphor		50mg
Cantharidin			
CAS 56-25-7	MW 196.1999	$C_{10}H_{12}O_4$	
DRE-C10946750	Cantharidin		25mg

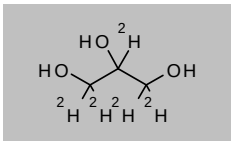
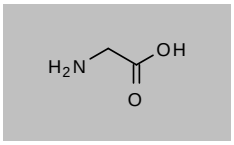
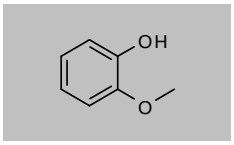
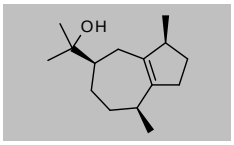
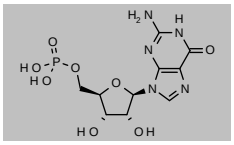
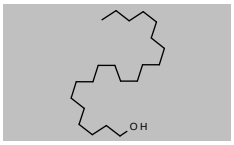
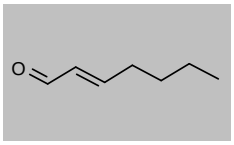
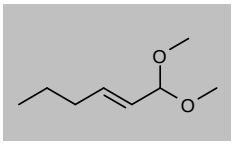
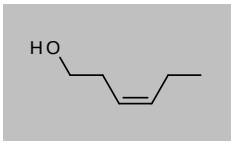
Product code	Description			
Carvacrol				
CAS 499-75-2	MW 150.2176	$C_{10}H_{14}O$		
DRE-C11050500	Carvacrol		100mg	
L-Carvone ((-)-Carvone)				
CAS 6485-40-1	MW 150.2176	$C_{10}H_{14}O$		
DRE-CA11052020	L-Carvone		1ml	
α-Cedrene				
CAS 469-61-4	MW 204.3511	$C_{15}H_{24}$		
DRE-A11062000ME-100	a-Cedrene 100 µg/mL in Methanol(‡)		1ml	
D(+)-Cellobiose				
CAS 528-50-7	MW 342.2965	$C_{12}H_{22}O_{11}$		
DRE-C11067000	D-Cellobiose		250mg	
Choline bitartrate				
CAS 87-67-2	MW 253.2497	$C_5H_{14}NO{\cdot}C_4H_5O_6$		
DRE-C11665440	Choline bitartrate		100mg	
Chrysin				
CAS 480-40-0	MW 254.2375	$C_{15}H_{10}O_4$		
DRE-C11666200	Chrysin		100mg	
DRE-A11666200MC-1000	Chrysin 1000 µg/mL in Acetonitrile:Methanol(‡)		1ml	
Citral				
CAS 5392-40-5	MW 152.2334	$C_{10}H_{16}O$		
DRE-A11668510AL-1000	Citral 1000 µg/mL in Acetonitrile(‡)		1ml	
Citric Acid Monohydrate				
CAS 5949-29-1	MW 210.1388	$C_6H_8O_7{\cdot}H_2O$		
DRE-C11668515	Citric acid monohydrate(‡)		100mg	
Citric Acid Triethyl Ester				
CAS 77-93-0	MW 276.283	$C_{12}H_{20}O_7$		
DRE-C11668521	Citric acid, triethyl ester		100mg	

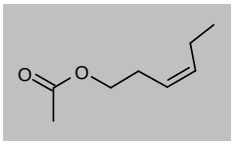
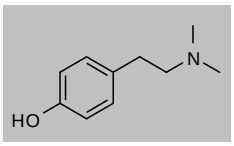
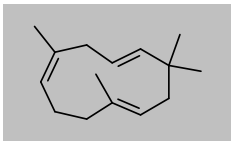
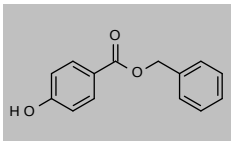
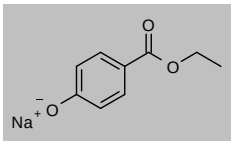
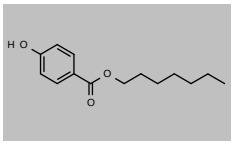
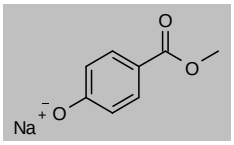
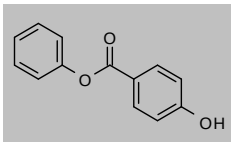
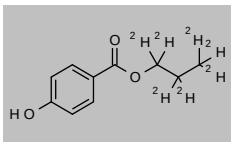
Product code	Description		
Cyclamic Acid			
CAS 100-88-9	MW 179.2373	$C_6H_{13}NO_3S$	
DRE-C11816990	Cyclamic acid	250mg	
N-Cyclohexylsulfamic Acid Sodium (Sodium Cyclamate)			
CAS 139-05-9	MW 201.2192	$C_6H_{12}NO_3S{\cdot}Na$	
DRE-C11830800	N-Cyclohexylsulfamic acid sodium(‡)	250mg	
DRE-A11830800WL-1000	N-Cyclohexylsulfamic acid sodium 1000 µg/mL in Acetonitrile:Water(‡)	1ml	
(E)-β-Damascenone ((E)-1-(2,6,6-Trimethyl-1,3-cyclohexadien-1-yl)-2-buten-1-one)			
CAS 23726-93-4	MW 190.2814	$C_{13}H_{18}O$	
DRE-A11955000AL-1000	(E)-beta-Damascenone 1000 µg/mL in Acetonitrile(‡)(*)	1ml	
(E)-β-Damascone			
CAS 23726-91-2	MW 192.2973	$C_{13}H_{20}O$	
DRE-A11956000AL-1000	(E)-beta-Damascone 1000 µg/mL in Acetonitrile(‡)	1ml	
Diacetyl			
CAS 431-03-8	MW 86.0892	$C_4H_6O_2$	
DRE-C12175000	Diacetyl	1g	
DRE-A12175000ME-1000	Diacetyl 1000 µg/mL in Methanol(‡)	1ml	
2-(2,4-Diaminophenoxy)ethanol dihydrochloride			
CAS 66422-95-5	MW 241.115	$C_8H_{12}N_2O_2{\cdot}2ClH$	
DRE-C12196720	2-(2,4-Diaminophenoxy)ethanol dihydrochloride	100mg	
4,4'-Dichlorodiphenyl Sulfone			
CAS 80-07-9	MW 287.1617	$C_{12}H_8Cl_2O_2S$	
DRE-A12421800AL-100	4,4'-Dichlorodiphenyl Sulfone 100 µg/mL in Acetonitrile(‡)	1ml	
3,3'-Diindolylmethane			
CAS 1968-05-4	MW 246.3065	$C_{17}H_{14}N_2$	
DRE-C12635850	3,3'-Diindolylmethane	100mg	
Dimethyl Fumarate (Fumaric acid dimethyl ester)			
CAS 624-49-7	MW 144.1253	$C_6H_8O_4$	
DRE-C13955800	Fumaric acid-dimethyl ester(‡)	250mg	
DRE-A13955800AL-1000	Fumaric acid-dimethyl ester 1000 µg/mL in Acetonitrile(‡)	1ml	

Product code	Description		
Dimethylacetamide (Acetic acid dimethylamide)			
CAS 127-19-5	MW 87.1204	C_4H_9NO	
DRE-C10015900	Acetic acid-dimethylamide(‡)		1ml
DRE-A10015900AL-1000	Acetic acid-dimethylamide 1000 µg/mL in Acetonitrile(‡)		1ml
1,4-Dimethylpentylamine			
CAS 28292-43-5	MW 115.2166	$C_7H_{17}N$	
DRE-C12728800	1,4-Dimethylpentylamine		250mg
2,6-Dimethyl-2,6,8-undecatrien-10-one			
CAS 141-10-6	MW 192.2973	$C_{13}H_{20}O$	
DRE-A12759000AL-100	2,6-Dimethyl-2,6,8-undecatrien-10-one 100 µg/mL in Acetonitrile(‡)		1ml
Edetic Acid (EDTA)			
CAS 60-00-4	MW 292.2426	$C_{10}H_{16}N_2O_8$	
DRE-C13110800	EDTA		250mg
Erythritol			
CAS 149-32-6	MW 122.1198	$C_4H_{10}O_4$	
DRE-C13203400	Erythritol		100mg
Ethyl Parahydroxybenzoate (4-Hydroxybenzoic acid ethyl ester)			
CAS 120-47-8	MW 166.1739	$C_9H_{10}O_3$	
DRE-C14228800	4-Hydroxybenzoic acid-ethyl ester(‡)		250mg
DRE-A14228800AL-1000	4-Hydroxybenzoic acid-ethyl ester 1000 µg/mL in Acetonitrile(‡)		1ml
2-Ethylbutyric Acid			
CAS 88-09-5	MW 116.1583	$C_6H_{12}O_2$	
DRE-C13321500	2-Ethylbutyric acid(‡)		250mg
4-Ethylcatechol (4-Ethylbenzene-1,2-diol)			
CAS 1124-39-6	MW 138.1638	$C_8H_{10}O_2$	
DRE-A13322250AL-100	4-Ethylcatechol 100 µg/mL in Acetonitrile(‡)		1ml
2-Ethylfuran			
CAS 3208-16-0	MW 96.1271	C_6H_8O	
DRE-A13337000AL-100	2-Ethylfuran 100 µg/mL in Acetonitrile(‡)		1ml

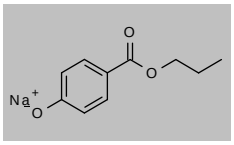
Product code	Description		
4-Ethylguaiacol (4-Ethyl-2-methoxyphenol)			
CAS 2785-89-9	MW 152.1904	$C_9H_{12}O_2$	
DRE-A13338000ME-1000	4-Ethylguaiacol 1000 µg/mL in Methanol(‡)		1ml
Ethylvanillin (3-Ethoxy-4-hydroxybenzaldehyde)			
CAS 121-32-4	MW 166.1739	$C_9H_{10}O_3$	
DRE-C13356410	Ethylvanillin		100mg
(+)-Fenchyl Alcohol			
CAS 2217-02-9	MW 154.2493	$C_{10}H_{18}O$	
DRE-A13461100ME-100	(+)-Fenchyl alcohol 100 µg/mL in Methanol(‡)		1ml
Fisetin			
CAS 528-48-3	MW 286.2363	$C_{15}H_{10}O_6$	
DRE-C13647000	Fisetin		100mg
Fructose (D-(-)-Fructose)			
CAS 57-48-7	MW 180.1559	$C_6H_{12}O_6$	
DRE-C13947500	D-Fructose(‡)		250mg
DRE-A13947500ME-1000	D-Fructose 1000 µg/mL in Methanol(‡)		1ml
Fumaric Acid			
CAS 110-17-8	MW 116.0722	$C_4H_4O_4$	
DRE-C13955500	Fumaric acid(‡)		250mg
DRE-A13955500WL-1000	Fumaric acid 1000 µg/mL in Acetonitrile:Water(‡)		1ml
2-Furancarboxylic acid (2-Furoic Acid)			
CAS 88-14-2	MW 112.0835	$C_5H_4O_3$	
DRE-C13965500	2-Furancarboxylic acid		100mg
D-Galactose (D-(+)-Galactopyranose)			
CAS 59-23-4	MW 180.1559	$C_6H_{12}O_6$	
DRE-C13996500	D-Galactose(‡)		250mg
DRE-A13996500MW-1000	D-Galactose 1000 µg/mL in Methanol:Water(‡)		1ml
Gallic Acid Dodecyl Ester (Dodecyl Gallate)			
CAS 1166-52-5	MW 338.4385	$C_{19}H_{30}O_5$	
DRE-C13998285	Gallic acid-dodecyl ester(‡)		500mg

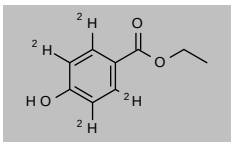
Product code	Description			
Gallic Acid Isopentyl Ester				
CAS 2486-02-4	MW 240.2524	$C_{12}H_{16}O_5$		
DRE-C13998290	Gallic acid-isopentyl ester		100mg	
Gallic Acid Octyl Ester (Octyl Gallate)				
CAS 1034-01-1	MW 282.3322	$C_{15}H_{22}O_5$		
DRE-C13998295	Gallic acid-octyl ester		500mg	
Gallic Acid Propyl Ester (Propyl Gallate)				
CAS 121-79-9	MW 212.1993	$C_{10}H_{12}O_5$		
DRE-C13998300	Gallic acid-propyl ester(‡)		250mg	
Geranyl acetate (β-Geranyl Acetate)				
CAS 105-87-3	MW 196.286	$C_{12}H_{20}O_2$		
DRE-C14010500	Geranyl acetate		1g	
Gluconolactone				
CAS 90-80-2	MW 178.14	$C_6H_{10}O_6$		
DRE-C14026800	Gluconolactone		500mg	
D-Glucose (D-(+)-Glucopyranose)				
CAS 50-99-7	MW 180.1559	$C_6H_{12}O_6$		
DRE-C14027000	D-Glucose(‡)		250mg	
DRE-A14027000ME-1000	D-Glucose 1000 µg/mL in Methanol(‡)		1ml	
DRE-A14027000WA-1000	D-Glucose 1000 µg/mL in Water(‡)		1ml	
DL-Glutamic Acid				
CAS 617-65-2	MW 147.1293	$C_5H_9NO_4$		
DRE-C14034400	DL-Glutamic acid(‡)		100mg	
L-Glutamic acid				
CAS 56-86-0	MW 147.1293	$C_5H_9NO_4$		
DRE-C14034410	L-Glutamic acid		100mg	

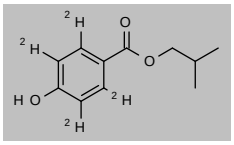
Product code	Description		
Glycerol D5			
CAS 62502-71-0	MW 97.1246	$C_3{}^2H_5H_3O_3$	
DRE-C14036501	Glycerol D5	100mg	
Glycine			
CAS 56-40-6	MW 75.0666	$C_2H_5NO_2$	
DRE-C14037000	Glycine(‡)	250mg	
DRE-A14037000WA-1000	Glycine 1000 µg/mL in Water(‡)	1ml	
Guaiacol (2-Methoxyphenol)			
CAS 90-05-1	MW 124.1372	$C_7H_8O_2$	
DRE-C14056800	Guaiacol	100mg	
Guaiol			
CAS 489-86-1	MW 222.3663	$C_{15}H_{26}O$	
DRE-C14056950	Guaiol	10mg	
Guanosine-5'-monophosphate			
CAS 85-32-5	MW 363.2206	$C_{10}H_{14}N_5O_8P$	
DRE-C14057150	Guanosine-5'-monophosphate	100mg	
DRE-A14057150WL-1000	Guanosine-5'-monophosphate 1000 µg/mL in Acetonitrile:Water	1ml	
1-Heneicosanol			
CAS 15594-90-8	MW 312.5735	$C_{21}H_{44}O$	
DRE-C14085200	1-Heneicosanol	100mg	
(E)-2-Hepten-1-al			
CAS 18829-55-5	MW 112.1696	$C_7H_{12}O$	
DRE-A14128050AL-100	(E)-2-Hepten-1-al 100 µg/mL in Acetonitrile(‡)	1ml	
(E)-2-Hexenal Dimethyl Acetal			
CAS 18318-83-7	MW 144.2114	$C_8H_{16}O_2$	
DRE-A14202060AL-100	(E)-2-Hexenal dimethyl acetal 100 µg/mL in Acetonitrile(‡)	1ml	
cis-3-Hexen-1-ol			
CAS 928-96-1	MW 100.1589	$C_6H_{12}O$	
DRE-CA14202400	cis-3-Hexen-1-ol(‡)	100mg	

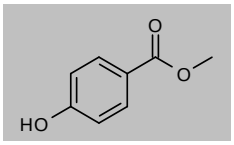
Product code	Description		
cis-3-Hexenyl acetate			
CAS 3681-71-8	MW 142.1956	$C_8H_{14}O_2$	
DRE-CA14202500	cis-3-Hexenyl acetate	100mg	
Hordenine			
CAS 539-15-1	MW 165.2322	$C_{10}H_{15}NO$	
DRE-C14213600	Hordenine	100mg	
α-Humulene ((1E,4E,8E)-2,6,6,9-Tetramethyl-1,4,8-cycloundecatriene)			
CAS 6753-98-6	MW 204.3511	$C_{15}H_{24}$	
DRE-C14215000	alpha-Humulene	100mg	
4-Hydroxybenzoic acid-benzyl ester (Benzyl 4-Hydroxybenzoate)			
CAS 94-18-8	MW 228.2433	$C_{14}H_{12}O_3$	
DRE-C14228770	4-Hydroxybenzoic acid-benzyl ester	100mg	
4-Hydroxybenzoic Acid Ethyl Ester Sodium (Sodium Ethyl Parahydroxybenzoate; Ethylparaben Sodium)			
CAS 35285-68-8	MW 188.1557	$C_9H_9O_3{\cdot}Na$	
DRE-C14228810	4-Hydroxybenzoic acid-ethyl ester sodium	250mg	
4-Hydroxybenzoic Acid n-Heptyl Ester			
CAS 1085-12-7	MW 236.3068	$C_{14}H_{20}O_3$	
DRE-C14228820	4-Hydroxybenzoic acid-n-heptyl ester	100mg	
4-Hydroxybenzoic Acid Methyl Ester Sodium (Sodium Methyl Parahydroxybenzoate; Methylparaben Sodium)			
CAS 5026-62-0	MW 174.1292	$C_8H_7O_3{\cdot}Na$	
DRE-CA14229050	4-Hydroxybenzoic acid-methyl ester sodium	250mg	
4-Hydroxybenzoic Acid Phenyl Ester			
CAS 17696-62-7	MW 214.2167	$C_{13}H_{10}O_3$	
DRE-C14229150	4-Hydroxybenzoic acid-phenyl ester	100mg	
4-Hydroxybenzoic Acid Propyl Ester D7 (propyl D7)			
CAS 1246820-92-7	MW 187.2436	$C_{10}{}^2H_7H_5O_3$	
DRE-C14229220	4-Hydroxybenzoic acid-propyl ester D7 (propyl D7)	25mg	

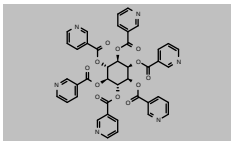
Product code	Description		
4-Hydroxybenzoic Acid Propyl Ester Sodium (Sodium Propyl Parahydroxybenzoate; Propylparaben Sodium)			
CAS 35285-69-9	MW 202.1823	$C_{10}H_{11}O_3 \cdot Na$	
DRE-C14229230	4-Hydroxybenzoic acid-propyl ester sodium		250mg
4-Hydroxybenzoic Acid Ethyl Ester D4 (ring D4) (Ethyl Parahydroxybenzoate-2,3,5,6-D4)			
CAS 1219795-53-5	MW 170.1985	$C_9{}^2H_4H_6O_3$	
DRE-C14228801	4-Hydroxybenzoic acid-ethyl ester D4 (ring D4)		10mg
4-Hydroxybenzoic Acid Isobutyl Ester D4 (ring D4) (Isobutyl Parahydroxybenzoate-2,3,5,6-D4)			
CAS 1219805-33-0	MW 198.2517	$C_{11}{}^2H_4H_{10}O_3$	
DRE-C14228901	4-Hydroxybenzoic acid-isobutyl ester D4 (ring D4)		10mg
4-Hydroxybenzoic Acid Methyl Ester (Methyl Parahydroxybenzoate)			
CAS 99-76-3	MW 152.1473	$C_8H_8O_3$	
DRE-C14229000	4-Hydroxybenzoic acid-methyl ester(‡)		250mg
DRE-A14229000AL-1000	4-Hydroxybenzoic acid-methyl ester 1000 µg/mL in Acetonitrile(‡)		1ml
Inositol Hexanicotinate (Inositol Nicotinate)			
CAS 6556-11-2	MW 810.7206	$C_{42}H_{30}N_6O_{12}$	
DRE-C14328220	Inositol hexanicotinate		100mg
myo-Inositol			
CAS 87-89-8	MW 180.1559	$C_6H_{12}O_6$	
DRE-C14328200	myo-Inositol		250mg
D(-)-Isoascorbic Acid			
CAS 89-65-6	MW 176.1241	$C_6H_8O_6$	
DRE-C14379000	D-Isoascorbic acid(‡)		250mg
DRE-A14379000AL-1000	D-Isoascorbic acid 1000 µg/mL in Acetonitrile(*)		1ml
Isoborneol			
CAS 124-76-5	MW 154.2493	$C_{10}H_{18}O$	
DRE-C14384900	Isoborneol		100mg
Isobutyl acetate (Acetic acid isobutyl ester)			
CAS 110-19-0	MW 116.1583	$C_6H_{12}O_2$	
DRE-C10016100	Acetic acid-isobutyl ester(‡)		1ml
DRE-A10016100AL-1000	Acetic acid-isobutyl ester 1000 µg/mL in Acetonitrile(‡)		1ml

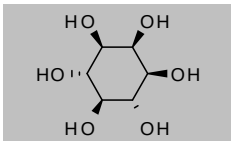


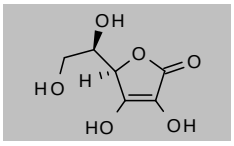


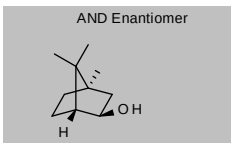


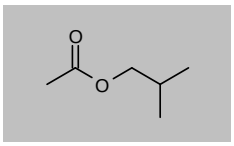




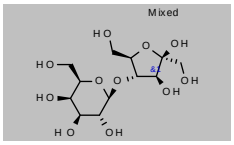
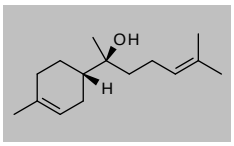
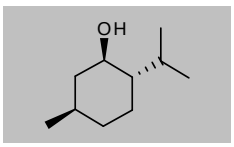
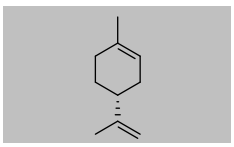
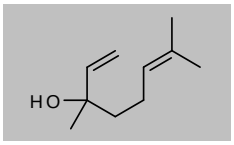
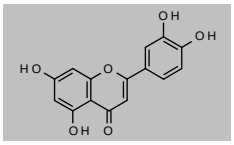
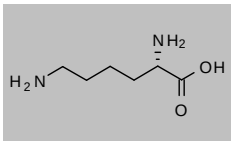
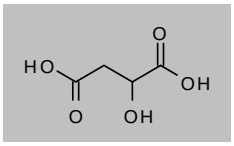


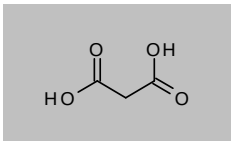
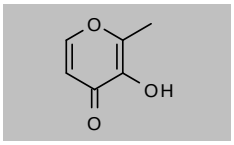
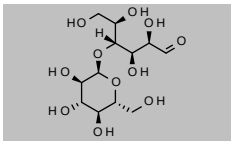
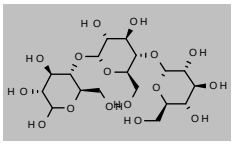
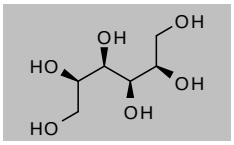
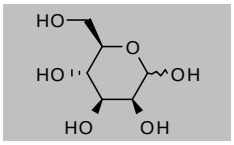
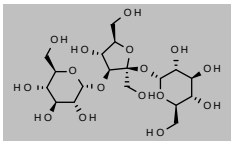
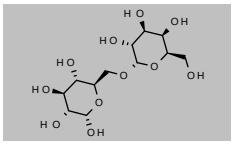
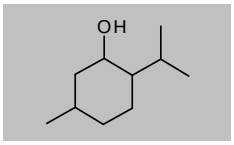


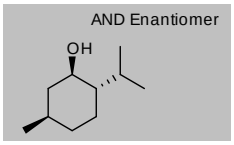
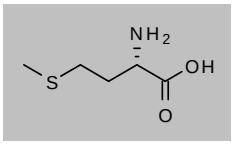
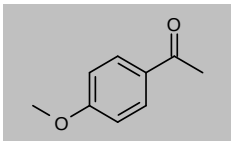
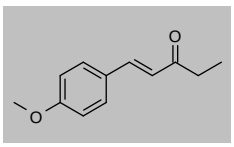
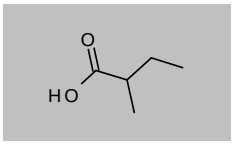
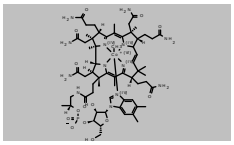
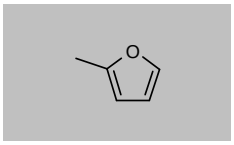
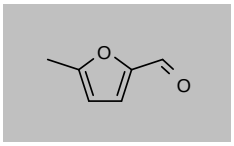
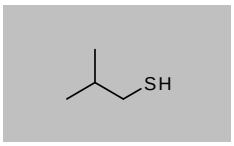


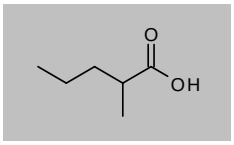
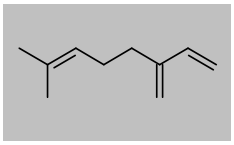
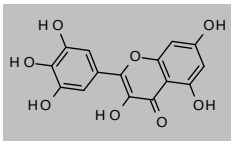
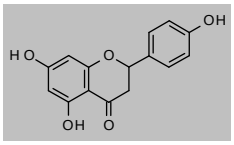
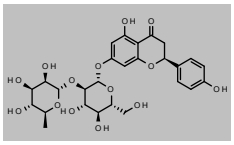
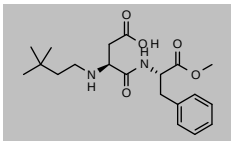
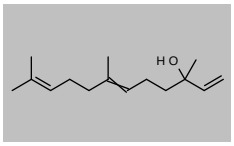
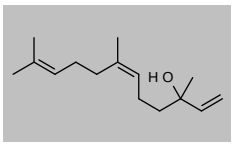


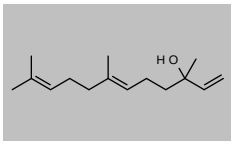
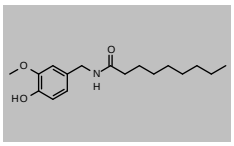
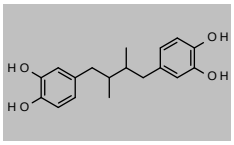
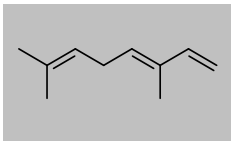
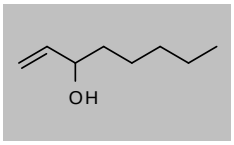
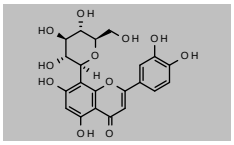
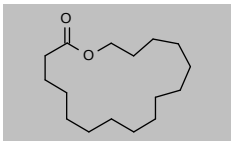
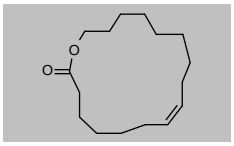
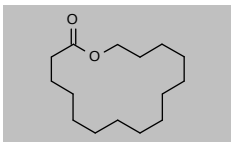
Product code	Description		
Isobutyl Parahydroxybenzoate (4-Hydroxybenzoic acid isobutyl ester)			
CAS 4247-02-3	MW 194.2271	$C_{11}H_{14}O_3$	
DRE-C14228900	4-Hydroxybenzoic acid-isobutyl ester(‡)		100mg
DRE-A14228900AL-1000	4-Hydroxybenzoic acid-isobutyl ester 1000 µg/mL in Acetonitrile(‡)		1ml
Isoeugenol Acetate (Isoeugenyl Acetate)			
CAS 93-29-8	MW 206.2378	$C_{12}H_{14}O_3$	
DRE-C14415200	Isoeugenol acetate		100mg
(+)-Isomenthone			
CAS 1196-31-2	MW 154.2493	$C_{10}H_{18}O$	
DRE-CA14429450	(+)-Isomenthone		25mg
DRE-A14429450AL-100	(+)-Isomenthone 100 µg/mL in Acetonitrile(‡)		1ml
(-)-Isopulegol			
CAS 89-79-2	MW 154.2493	$C_{10}H_{18}O$	
DRE-C14472100	(-)-Isopulegol		250mg
Isovaleric Acid			
CAS 503-74-2	MW 102.1317	$C_5H_{10}O_2$	
DRE-C14479470	Isovaleric acid		250mg
Isovaleric acid-benzyl ester			
CAS 103-38-8	MW 192.2542	$C_{12}H_{16}O_2$	
DRE-C14479480	Isovaleric acid-benzyl ester		250mg
Kirenol			
CAS 52659-56-0	MW 338.4816	$C_{20}H_{34}O_4$	
DRE-C14540000	Kirenol		25mg
D-Lactitol Monohydrate			
CAS 81025-04-9	MW 362.3276	$C_{12}H_{24}O_{11}\cdot H_2O$	
DRE-C14588000	D-Lactitol monohydrate		100mg
α-D-(+)-Lactose			
CAS 63-42-3	MW 342.2965	$C_{12}H_{22}O_{11}$	
DRE-C14590800	D-Lactose(‡)		250mg
DRE-A14590800WA-1000	D-Lactose 1000 µg/mL in Water(‡)		1ml

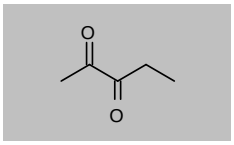
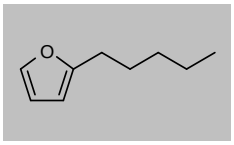
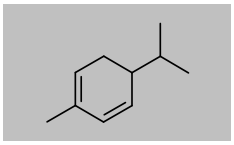
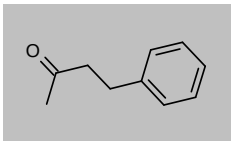
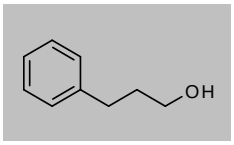
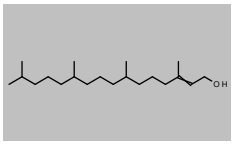
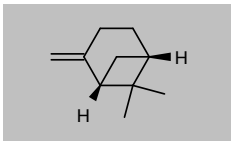
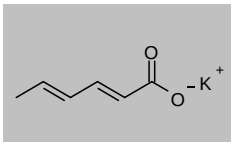
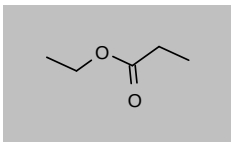
Product code	Description			
Lactulose				
CAS 4618-18-2	MW 342.2965	$C_{12}H_{22}O_{11}$		
DRE-C14590900	Lactulose		100mg	
Levomenol				
CAS 23089-26-1	MW 222.3663	$C_{15}H_{26}O$		
DRE-A14629745ME-100	Levomenol 100 µg/mL in Methanol(‡)		1ml	
Levomenthol ((-)-Menthol)				
CAS 2216-51-5	MW 156.2652	$C_{10}H_{20}O$		
DRE-C14866020	(-)-Menthol(‡)		250mg	
R-(+)-Limonene				
CAS 5989-27-5	MW 136.234	$C_{10}H_{16}$		
DRE-A14634100AL-2000	(R)-Limonene 2000 µg/mL in Acetonitrile(‡)		1ml	
Linalol (Linalool)				
CAS 78-70-6	MW 154.2493	$C_{10}H_{18}O$		
DRE-CA14634500	Linalool(‡)		250mg	
Luteolin				
CAS 491-70-3	MW 286.2363	$C_{15}H_{10}O_6$		
DRE-C14652200	Luteolin		100mg	
DRE-A14652200AL-100	Luteolin 100 µg/mL in Acetonitrile(‡)		1ml	
L-Lysine				
CAS 56-87-1	MW 146.1876	$C_6H_{14}N_2O_2$		
DRE-C14655020	L-Lysine		100mg	
DL-Malic Acid				
CAS 6915-15-7	MW 134.0874	$C_4H_6O_5$		
DRE-C14730500	DL-Malic acid(‡)		100mg	
DRE-A14730500AL-1000	DL-Malic acid 1000 µg/mL in Acetonitrile(‡)		1ml	
DRE-A14730500ME-1000	DL-Malic acid 1000 µg/mL in Methanol(‡)		1ml	

Product code	Description			
Malonic Acid (Propanedioic acid)				
CAS 141-82-2	MW 104.0615	$C_3H_4O_4$		
DRE-C14731000	Malonic acid		250mg	
Maltol				
CAS 118-71-8	MW 126.11	$C_6H_6O_3$		
DRE-C14734300	Maltol(‡)		100mg	
D-(+)-Maltose				
CAS 69-79-4	MW 342.2965	$C_{12}H_{22}O_{11}$		
DRE-C14734700	D-Maltose(‡)		250mg	
DRE-A14734700WA-1000	D-Maltose 1000 µg/mL in Water(‡)		1ml	
D-Maltotriose				
CAS 1109-28-0	MW 504.4371	$C_{18}H_{32}O_{16}$		
DRE-C14734950	D-Maltotriose(‡)		100mg	
DRE-A14734950WA-1000	D-Maltotriose 1000 µg/mL in Water(‡)		1ml	
Mannitol (D-Mannit)				
CAS 69-65-8	MW 182.1718	$C_6H_{14}O_6$		
DRE-C14752000	D-Mannit(‡)		250mg	
DRE-A14752000ME-1000	D-Mannit 1000 µg/mL in Methanol(‡)		1ml	
D-(+)-Mannose				
CAS 3458-28-4	MW 180.1559	$C_6H_{12}O_6$		
DRE-C14752300	D-Mannose(‡)		250mg	
DRE-A14752300ME-1000	D-Mannose 1000 µg/mL in Methanol(‡)		1ml	
Melezitose				
CAS 597-12-6	MW 504.4371	$C_{18}H_{32}O_{16}$		
DRE-C14861800	Melezitose		250mg	
α-D(+)-Melibiose Hydrate				
CAS 585-99-9	MW 342.2965	$C_{12}H_{22}O_{11}$		
DRE-C14862000	D-(+)-Melibiose		250mg	
Menthol				
CAS 1490-04-6	MW 156.2652	$C_{10}H_{20}O$		
DRE-C14866000	Menthol(‡)		250mg	
DRE-A14866000AL-1000	Menthol 1000 µg/mL in Acetonitrile(‡)		1ml	

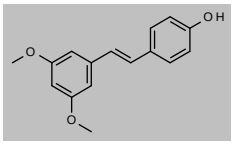
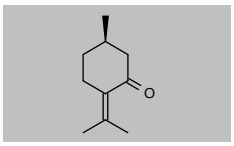
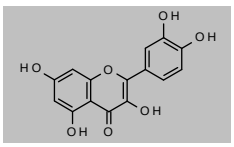
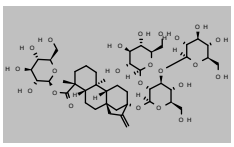
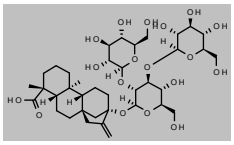
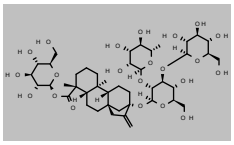
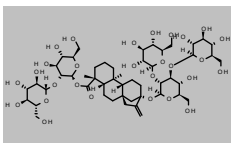
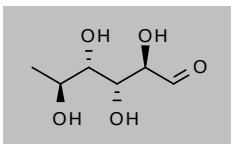
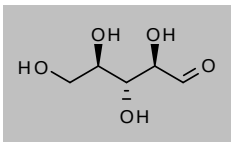
Product code	Description		
Menthol (racemic)			
CAS 89-78-1	MW 156.2652	$C_{10}H_{20}O$	
DRE-A14866010ME-100	Menthol (racemic) 100 µg/mL in Methanol(‡)	1ml	
L-Methionine			
CAS 63-68-3	MW 149.2113	$C_5H_{11}NO_2S$	
DRE-C15021200	L-Methionine	100mg	
4'-Methoxyacetophenone (4-Methoxyphenylacetone)			
CAS 100-06-1	MW 150.1745	$C_9H_{10}O_2$	
DRE-C15059000	4'-Methoxyacetophenone	100mg	
1-(4-Methoxyphenyl)-1-penten-3-one			
CAS 104-27-8	MW 190.2384	$C_{12}H_{14}O_2$	
DRE-A15059450AL-100	1-(4-Methoxyphenyl)-1-penten-3-one 100 µg/mL in Acetonitrile(‡)	1ml	
2-Methylbutyric Acid			
CAS 116-53-0	MW 102.1317	$C_5H_{10}O_2$	
DRE-C15084820	2-Methylbutyric acid	250mg	
Methylcobalamin			
CAS 13422-55-4	MW 1344.3823	$C_{63}H_{91}CoN_{13}O_{14}P$	
DRE-C15084870	Methylcobalamin(*)	50mg	
2-Methylfuran			
CAS 534-22-5	MW 82.1005	C_5H_6O	
DRE-A15086068AL-100	2-Methylfuran 100 µg/mL in Acetonitrile(‡)	1ml	
5-Methyl-2-furfural			
CAS 620-02-0	MW 110.1106	$C_6H_6O_2$	
DRE-C15087700	5-Methyl-2-furfural(‡)	250mg	
2-Methyl-1-propanethiol			
CAS 513-44-0	MW 90.1872	$C_4H_{10}S$	
DRE-CA15141900	2-Methyl-1-propanethiol	1ml	

Product code	Description			
2-Methylvaleric Acid ((2RS)-2-Methylpentanoic Acid)				
CAS 97-61-0	MW 116.1583	$C_6H_{12}O_2$		
DRE-C15147200	2-Methylvaleric acid		250mg	
Monascus Red				
CAS 874807-57-5	MW n/a			
DRE-E15290500	Monascus Red (technical)		100mg	No Structure
Mycrene (β-Myrcene)				
CAS 123-35-3	MW 136.234	$C_{10}H_{16}$		
DRE-CA15391500	beta-Myrcene(*)		100mg	
Myricetin				
CAS 529-44-2	MW 318.2351	$C_{15}H_{10}O_8$		
DRE-C15391700	Myricetin		100mg	
(RS)-Naringenin				
CAS 67604-48-2	MW 272.2528	$C_{15}H_{12}O_5$		
DRE-C15495950	(R,S)-Naringenin		100mg	
Naringin				
CAS 10236-47-2	MW 580.5346	$C_{27}H_{32}O_{14}$		
DRE-C15495000	Naringin(‡)		250mg	
Neotame				
CAS 165450-17-9	MW 378.4626	$C_{20}H_{30}N_2O_5$		
DRE-C15501000	Neotame		100mg	
Nerolidol				
CAS 7212-44-4	MW 222.3663	$C_{15}H_{26}O$		
DRE-C15503000	Nerolidol		250mg	
(±)-cis-Nerolidol				
CAS 3790-78-1	MW 222.3663	$C_{15}H_{26}O$		
DRE-A15503030ME-100	(±)-cis-Nerolidol 100 µg/mL in Methanol(‡)		1ml	

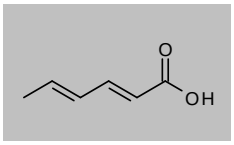
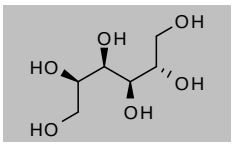
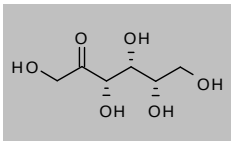
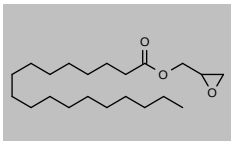
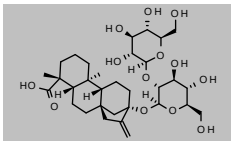
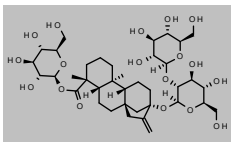
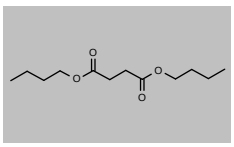
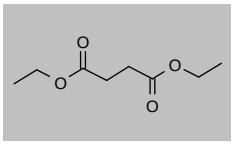
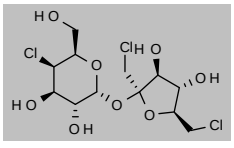
Product code	Description			
(±)-trans-Nerolidol				
CAS 40716-66-3	MW 222.3663	$C_{15}H_{26}O$		
DRE-C15503050	trans-Nerolidol		100mg	
Nonivamide (N-Vanillylnonanamide)				
CAS 2444-46-4	MW 293.4012	$C_{17}H_{27}NO_3$		
DRE-C17900600	N-Vanillylnonanamide		100mg	
Nordihydroguaiaretic acid				
CAS 500-38-9	MW 302.3649	$C_{18}H_{22}O_4$		
DRE-C15644200	Nordihydroguaiaretic Acid(‡)		50mg	
trans-β-Ocimene				
CAS 3779-61-1	MW 136.234	$C_{10}H_{16}$		
DRE-A15680000ME-100	beta-Ocimene 100 µg/mL in Methanol(‡)		1ml	
1-Octen-3-ol				
CAS 3391-86-4	MW 128.212	$C_8H_{16}O$		
DRE-C15711450	1-Octen-3-ol		250mg	
Orientin				
CAS 28608-75-5	MW 448.3769	$C_{21}H_{20}O_{11}$		
DRE-C15743000	Orientin		10mg	
Oxacycloheptadecan-2-one				
CAS 109-29-5	MW 254.4082	$C_{16}H_{30}O_2$		
DRE-A15756600AL-1000	Oxacycloheptadecan-2-one 1000 µg/mL in Acetonitrile(‡)		1ml	
Oxacycloheptadec-8-en-2-one				
CAS 123-69-3	MW 252.3923	$C_{16}H_{28}O_2$		
DRE-C15756500	Oxacycloheptadec-8-en-2-one		100mg	
DRE-XA15756500CY	Oxacycloheptadec-8-en-2-one 100 µg/mL in Cyclohexane		1ml	
Oxacyclohexadecan-2-one				
CAS 106-02-5	MW 240.3816	$C_{15}H_{28}O_2$		
DRE-C15757000	Oxacyclohexadecan-2-one		100mg	

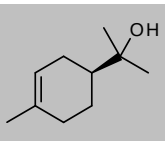
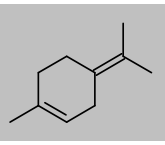
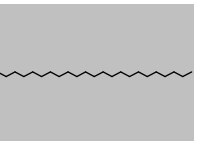
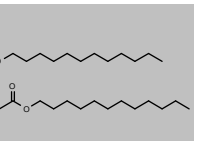
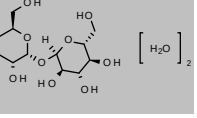
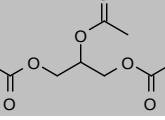
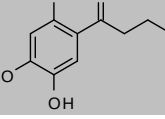
Product code	Description			
2,3-Pentanedione				
CAS 600-14-6	MW 100.1158	$C_5H_8O_2$		
DRE-C15977900	2,3-Pentanedione		1ml	
2-Pentylfuran				
CAS 3777-69-3	MW 138.2069	$C_9H_{14}O$		
DRE-A15984000AL-100	2-Pentylfuran 100 µg/mL in Acetonitrile(‡)		1ml	
(±)-α-Phellandrene				
CAS 99-83-2	MW 136.234	$C_{10}H_{16}$		
DRE-A16002000ME-100	(±)-alpha-Phellandrene 100 µg/mL in Methanol(‡)		1ml	
4-Phenyl-2-butanone				
CAS 2550-26-7	MW 148.2017	$C_{10}H_{12}O$		
DRE-C16056400	4-Phenyl-2-butanone		1ml	
3-Phenylpropan-1-ol				
CAS 122-97-4	MW 136.191	$C_9H_{12}O$		
DRE-C16073200	3-Phenylpropan-1-ol		500mg	
Phytol				
CAS 7541-49-3	MW 296.531	$C_{20}H_{40}O$		
DRE-C16193300	Phytol		250mg	
(1S)-β-Pinene ((-)-β-Pinene)				
CAS 18172-67-3	MW 136.234	$C_{10}H_{16}$		
DRE-A16211015AL-2000	(1S)-beta-Pinene 2000 µg/mL in Acetonitrile(‡)		1ml	
Potassium Sorbate				
CAS 24634-61-5	MW 150.2169	$C_6H_7O_2{\cdot}K$		
DRE-C16972000	trans-trans-Sorbic acid potassium(‡)		250mg	
Propanoic Acid Ethyl Ester				
CAS 105-37-3	MW 102.1317	$C_5H_{10}O_2$		
DRE-CA16493500	Propionic acid-ethyl ester(‡)		250mg	
DRE-A16493500AL-1000	Propionic acid-ethyl ester 1000 µg/mL in Acetonitrile(‡)		1ml	

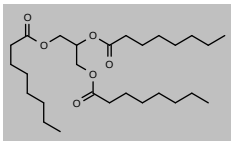
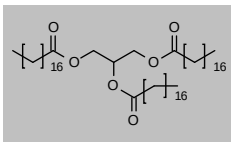
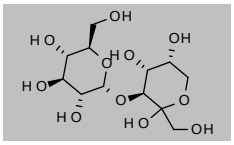
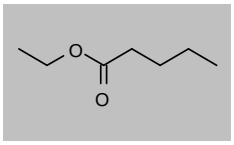
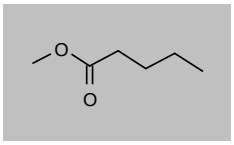
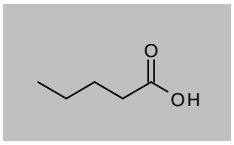
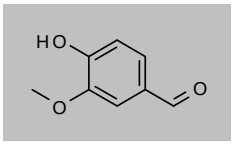
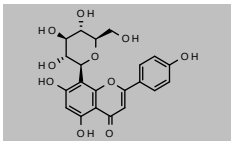
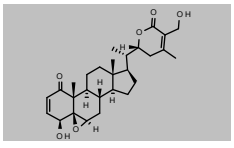
Product code	Description		
Propionic Acid (Propanoic acid)			
CAS 79-09-4	MW 74.0785	$C_3H_6O_2$	
DRE-C16493000	Propionic acid(‡)		1ml
DRE-A16493000AL-1000	Propionic acid 1000 µg/mL in Acetonitrile(‡)		1ml
Propionic acid-benzyl ester			
CAS 122-63-4	MW 164.2011	$C_{10}H_{12}O_2$	
DRE-C16493350	Propionic acid-benzyl ester		100mg
Propionic Acid Butyl Ester			
CAS 590-01-2	MW 130.1849	$C_7H_{14}O_2$	
DRE-C16493400	Propionic acid-butyl ester		250mg
Propionic Acid Calcium Salt			
CAS 4075-81-4	MW 186.2192	$2C_3H_5O_2{\cdot}Ca$	
DRE-C16493100	Propionic acid calcium(‡)		250mg
DRE-A16493100WL-1000	Propionic acid calcium 1000 µg/mL in Acetonitrile:Water(‡)		1ml
Propionic Acid D6			
CAS 19448-61-4	MW 80.1155	$C_3{}^2H_6O_2$	
DRE-C16493010	Propionic acid D6		100mg
Propionic Acid Methyl Ester			
CAS 554-12-1	MW 88.1051	$C_4H_8O_2$	
DRE-C16493600	Propionic acid-methyl ester(‡)		1ml
Propionoic Acid Propyl Ester			
CAS 106-36-5	MW 116.1583	$C_6H_{12}O_2$	
DRE-C16493700	Propionic acid-propyl ester		250mg
Propyl Acetate (Acetic acid n-propyl ester)			
CAS 109-60-4	MW 102.1317	$C_5H_{10}O_2$	
DRE-C10016500	Acetic acid-n-propyl ester(‡)		1g
Propyl Parahydroxybenzoate (4-Hydroxybenzoic acid propyl ester; Propyl paraben)			
CAS 94-13-3	MW 180.2005	$C_{10}H_{12}O_3$	
DRE-C14229200	4-Hydroxybenzoic acid-propyl ester(‡)		250mg
DRE-A14229200AL-1000	4-Hydroxybenzoic acid-propyl ester 1000 µg/mL in Acetonitrile(‡)		1ml

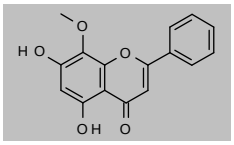
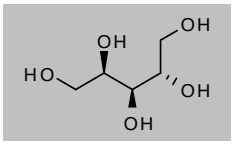
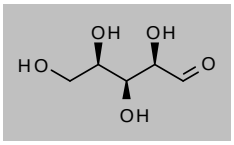
Product code	Description		
trans-Pterostilbene			
CAS 537-42-8	MW 256.2964	$C_{16}H_{16}O_3$	
DRE-C16582000	trans-Pterostilbene	100mg	
(+)-(R)-Pulegone			
CAS 89-82-7	MW 152.2334	$C_{10}H_{16}O$	
DRE-GA09011031HE	(R)-(+)-Pulegone 1000 µg/mL in Hexane(‡)	1ml	
DRE-GS09011032HE	(R)-(+)-Pulegone 1000 µg/mL in Hexane(‡)	5x1ml	
Quercetin			
CAS 117-39-5	MW 302.2357	$C_{15}H_{10}O_7$	
DRE-C16695000	Quercetin	100mg	
DRE-A16695000AL-100	Quercetin 100 µg/mL in Acetonitrile(‡)	1ml	
Rebaudioside A			
CAS 58543-16-1	MW 967.0128	$C_{44}H_{70}O_{23}$	
DRE-C16809200	Rebaudioside A	25mg	
Rebaudioside B			
CAS 58543-17-2	MW 804.8722	$C_{38}H_{60}O_{18}$	
DRE-C16809210	Rebaudioside B	10mg	
Rebaudioside C			
CAS 63550-99-2	MW 951.0134	$C_{44}H_{70}O_{22}$	
DRE-C16809220	Rebaudioside C	10mg	
Rebaudioside D			
CAS 63279-13-0	MW 1129.1534	$C_{50}H_{80}O_{28}$	
DRE-C16809230	Rebaudioside D	10mg	
L-Rhamnose			
CAS 3615-41-6	MW 164.1565	$C_6H_{12}O_5$	
DRE-C16813400	L-Rhamnose(‡)	250mg	
D-(-)-Ribose			
CAS 50-69-1	MW 150.1299	$C_5H_{10}O_5$	
DRE-C16813700	D-Ribose	250mg	

Product code	Description		
(±)-Sabinene			
CAS 3387-41-5	MW 136.234	$C_{10}H_{16}$	
DRE-A16900500ME-100	(±)-Sabinene 100 µg/mL in Methanol(‡)		1ml
Saccharin			
CAS 81-07-2	MW 183.1845	$C_7H_5NO_3S$	
DRE-C16901000	Saccharin(‡)		250mg
Saccharin Sodium			
CAS 128-44-9	MW 205.1663	$C_7H_4NO_3S{\cdot}Na$	
DRE-C16901010	Saccharin sodium(‡)		250mg
DRE-A16901010WL-1000	Saccharin sodium 1000 µg/mL in Acetonitrile:Water(‡)		1ml
D-(+)-Saccharose (Sucrose)			
CAS 57-50-1	MW 342.2965	$C_{12}H_{22}O_{11}$	
DRE-C16901100	D-Saccharose(‡)		250mg
DRE-A16901100ME-1000	D-Saccharose 1000 µg/mL in Methanol(‡)		1ml
Salicylaldehyde			
CAS 90-02-8	MW 122.1213	$C_7H_6O_2$	
DRE-C16903300	Salicylaldehyde		250mg
Salicylic acid-hexyl ester			
CAS 6259-76-3	MW 222.2802	$C_{13}H_{18}O_3$	
DRE-C16904000	Salicylic acid-hexyl ester		1g
Salicylic acid-pentyl ester			
CAS 2050-08-0	MW 208.2536	$C_{12}H_{16}O_3$	
DRE-C16904200	Salicylic acid-pentyl ester		250mg
Sesamolin			
CAS 526-07-8	MW 370.3527	$C_{20}H_{18}O_7$	
DRE-C16938000	Sesamolin		10mg
Sodium Propionate (Propionic acid sodium salt)			
CAS 137-40-6	MW 96.0604	$C_3H_5O_2{\cdot}Na$	
DRE-C16493300	Propionic acid sodium(‡)		250mg

Product code	Description			
Sorbic Acid				
CAS 110-44-1	MW 112.1265	$C_6H_8O_2$		
DRE-C16971500	Sorbic acid(‡)		250mg	
DRE-A16971500AL-1000	Sorbic acid 1000 µg/mL in Acetonitrile(‡)		1ml	
D-Sorbit (D-Sorbitol)				
CAS 50-70-4	MW 182.1718	$C_6H_{14}O_6$		
DRE-C16972500	D-Sorbit(‡)		250mg	
DRE-A16972500ME-1000	D-Sorbit 1000 µg/mL in Methanol(‡)		1ml	
L-(-)-Sorbose				
CAS 87-79-6	MW 180.1559	$C_6H_{12}O_6$		
DRE-C16972600	L-Sorbose		250mg	
Stearic Acid Glycidyl Ester (Glycidyl Stearate)				
CAS 7460-84-6	MW 340.5405	$C_{21}H_{40}O_3$		
DRE-A16974350AL-100	Stearic acid-glycidyl ester 100 µg/mL in Acetonitrile(‡)		1ml	
Steviolbioside				
CAS 41093-60-1	MW 642.7316	$C_{32}H_{50}O_{13}$		
DRE-C16974740	Steviolbioside		10mg	
Stevioside				
CAS 57817-89-7	MW 804.8722	$C_{38}H_{60}O_{18}$		
DRE-C16974750	Stevioside		10mg	
Succinic Acid Dibutyl Ester				
CAS 141-03-7	MW 230.3007	$C_{12}H_{22}O_4$		
DRE-C16985200	Succinic acid-di-n-butyl ester(‡)		100mg	
Succinic Acid Diethyl Ester				
CAS 123-25-1	MW 174.1944	$C_8H_{14}O_4$		
DRE-C16985300	Succinic acid-diethyl ester		250mg	
Sucralose				
CAS 56038-13-2	MW 397.6335	$C_{12}H_{19}Cl_3O_8$		
DRE-C16985800	Sucralose(‡)		100mg	
DRE-A16985800AL-1000	Sucralose 1000 µg/mL in Acetonitrile(‡)		1ml	

Product code	Description			
Terpineol (mixture of isomers)				
CAS 8000-41-7	MW n/a			
DRE-A17322340ME-100	Terpineol (mixture of isomers) 100 µg/mL in Methanol(‡)		1ml	No Structure
(S)-α-Terpineol				
CAS 10482-56-1	MW 154.2493	$C_{10}H_{18}O$		
DRE-C17322355	(S)-alpha-Terpineol		250mg	
Terpinolene (δ-Terpinene)				
CAS 586-62-9	MW 136.234	$C_{10}H_{16}$		
DRE-C17322330	delta-Terpinene		1g	
1-Tetracosanol (Lignoceryl alcohol)				
CAS 506-51-4	MW 354.6532	$C_{24}H_{50}O$		
DRE-C17396100	1-Tetracosanol(‡)		100mg	
DRE-L17396100MB	1-Tetracosanol 10 µg/mL in Methyl-tert-butyl ether		10ml	
3,3'-Thiodipropionic Acid Didodecyl Ester (Didodecyl 3,3'-Thiodipropionate)				
CAS 123-28-4	MW 514.8441	$C_{30}H_{58}O_4S$		
DRE-C17492300	3,3'-Thiodipropionic acid, bis-dodecyl ester		250mg	
4-Thujanol				
CAS 546-79-2	MW 154.2493	$C_{10}H_{18}O$		
DRE-C17575050	4-Thujanol		100mg	
D-Trehalose Dihydrate				
CAS 6138-23-4	MW 378.327	$C_{12}H_{22}O_{11}\cdot 2H_2O$		
DRE-C17607500	D-Trehalose dihydrate(‡)		250mg	
DRE-A17607500WA-1000	D-Trehalose dihydrate 1000 µg/mL in Acetonitrile(*)		1ml	
Triacetin				
CAS 102-76-1	MW 218.2039	$C_9H_{14}O_6$		
DRE-C17608500	Triacetin(‡)		250mg	
2,4,5-Trihydroxybutyrophenone				
CAS 1421-63-2	MW 196.1999	$C_{10}H_{12}O_4$		
DRE-C17867000	2,4,5-Trihydroxybutyrophenone		50mg	

Product code	Description			
Trioctanoin				
CAS 538-23-8	MW 470.6823	$C_{27}H_{50}O_6$		
DRE-C17891500	Trioctanoin		250mg	
Tristearin				
CAS 555-43-1	MW 891.4797	$C_{57}H_{110}O_6$		
DRE-C17894450	Tristearin		50mg	
D-(+)-Turanose				
CAS 547-25-1	MW 342.2965	$C_{12}H_{22}O_{11}$		
DRE-C17895500	D-Turanose		250mg	
Valeric Acid Ethyl Ester (Ethyl Pentanoate)				
CAS 539-82-2	MW 130.1849	$C_7H_{14}O_2$		
DRE-CA17899700	Valeric acid-ethyl ester(‡)		250mg	
Valeric Acid Methyl Ester				
CAS 624-24-8	MW 116.1583	$C_6H_{12}O_2$		
DRE-C17899750	Valeric acid-methyl ester(‡)		1ml	
n-Valeric Acid (n-Pentanoic Acid)				
CAS 109-52-4	MW 102.1317	$C_5H_{10}O_2$		
DRE-C17899500	Valeric acid(‡)		1ml	
Vanillin				
CAS 121-33-5	MW 152.1473	$C_8H_8O_3$		
DRE-C17900580	Vanillin		100mg	
DRE-A17900580AL-1000	Vanillin 1000 µg/mL in Acetonitrile(‡)		1ml	
Vitexin				
CAS 3681-93-4	MW 432.3775	$C_{21}H_{20}O_{10}$		
DRE-C17929000	Vitexin		10mg	
Withaferin A				
CAS 5119-48-2	MW 470.5977	$C_{28}H_{38}O_6$		
DRE-C17942200	Withaferin A		10mg	

Product code	Description		
Wogonin			
CAS 632-85-9	MW 284.2635	$C_{16}H_{12}O_5$	
DRE-C17942300	Wogonin	25mg	
Xylitol			
CAS 87-99-0	MW 152.1458	$C_5H_{12}O_5$	
DRE-C17945500	Xylite(‡)	250mg	
DRE-A17945500WL-1000	Xylite 1000 µg/mL in Acetonitrile:Water(‡)	1ml	
D-(+)-Xylose			
CAS 58-86-6	MW 150.1299	$C_5H_{10}O_5$	
DRE-C17946000	D-Xylose(‡)	250mg	
DRE-A17946000ME-1000	D-Xylose 1000 µg/mL in Methanol(‡)	1ml	

Absorbance Detector Linearity Calibration Kit: Propyl paraben in Methanol

DRE-GK09011178ME — Absorbance Detector Linearity Calibration Kit: Propyl paraben in Methanol(‡)(*) — 1ea

DRE-GA09011178ME-1	Methanol	1x10ml
DRE-GA09011178ME-2	Propyl paraben 5 µg/mL in Methanol	1x10ml
DRE-GA09011178ME-3	Propyl paraben 10 µg/mL in Methanol	1x10ml
DRE-GA09011178ME-4	Propyl paraben 15 µg/mL in Methanol	1x10ml
DRE-GA09011178ME-5	Propyl paraben 20 µg/mL in Methanol	1x10ml
DRE-GA09011178ME-6	Propyl paraben 25 µg/mL in Methanol	1x10ml
DRE-GA09011178ME-7	Propyl paraben 30 µg/mL in Methanol	1x10ml

EPA Method 8315 DNPH Mixture 449/450

DRE-A50000450AL — EPA Method 8315 DNPH Mixture 450 1 µg/mL in Acetonitrile(‡) — 1ml

DRE-A50000449AL — EPA Method 8315 DNPH Mixture 449 15 µg/mL in Acetonitrile(‡) — 1ml

- Acetaldehyde-DNPH
- Acetone-DNPH
- Acrolein-DNPH
- Benzaldehyde-DNPH
- 2-Butanone-DNPH
- n-Butyraldehyde-DNPH
- Crotonaldehyde-DNPH
- Formaldehyde-DNPH
- Hexaldehyde-DNPH
- Methacrolein-DNPH
- Propionaldehyde-DNPH
- m-Tolualdehyde-DNPH
- Valeraldehyde-DNPH

EPA Method 8315 DNPH Mixture 451

DRE-A50000451AL — EPA Method 8315 DNPH Mixture 451 100 µg/mL in Acetonitrile(‡) — 1ml

- 2-Butanone-DNPH
- Acetaldehyde-DNPH
- Acetone-DNPH
- Acrolein-DNPH
- Benzaldehyde-DNPH
- n-Butyraldehyde-DNPH
- Crotonaldehyde-DNPH
- Cyclohexanone-DNPH
- Formaldehyde-DNPH
- Isovaleraldehyde-DNPH
- m-Tolualdehyde-DNPH
- o-Tolualdehyde-DNPH
- p-Tolualdehyde-DNPH
- Valeraldehyde-DNPH
- Propionaldehyde-DNPH

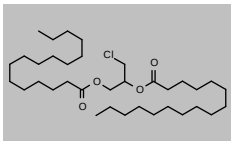
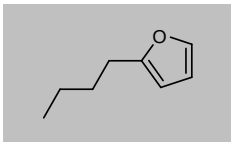
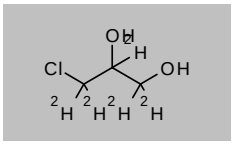
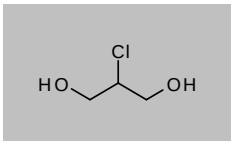
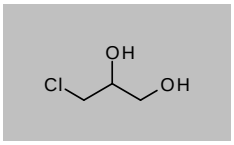
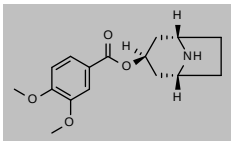
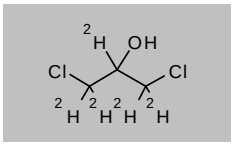
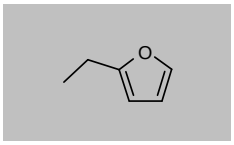
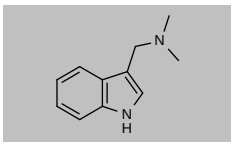
Preservative-Mix 1

DRE-Y18001613ME — Preservative-Mix 1 1000 µg/mL in Methanol — 10ml

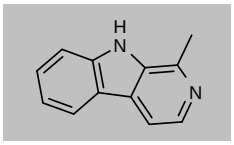
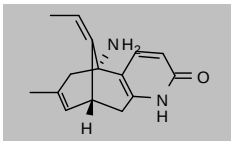
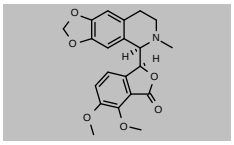
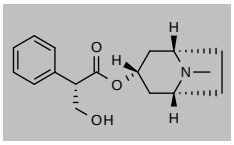
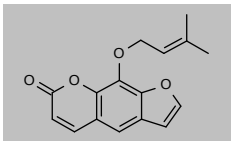
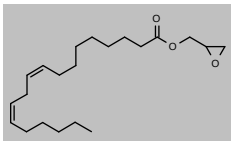
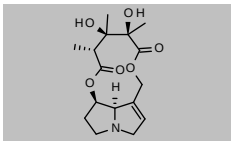
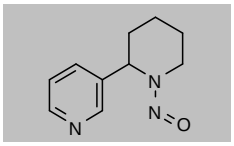
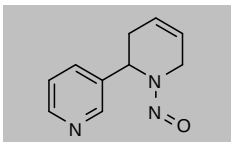
- Benzoic Acid
- Saccharin Sodium
- Sorbic Acid

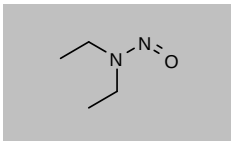
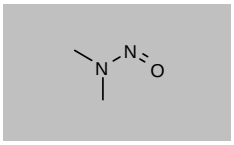
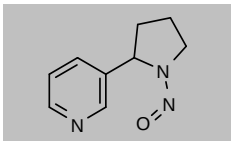
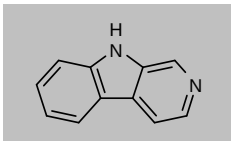
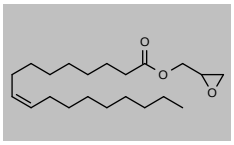
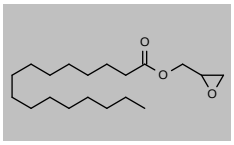
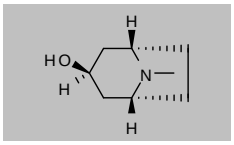
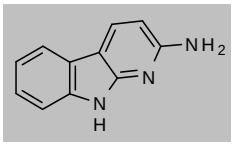
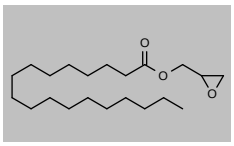
Product code	Description	
Preservatives Mixture 166 for GB 5009.31-2016		
DRE-A50000166ME	GB 5009.31-2016 Preservatives Mixture 166 100 µg/mL in Methanol(‡)	1ml
	Butyl Parahydroxybenzoate Methyl Parahydroxybenzoate	Ethyl Parahydroxybenzoate Propyl Parahydroxybenzoate

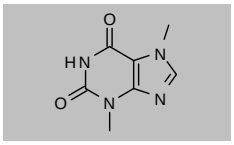
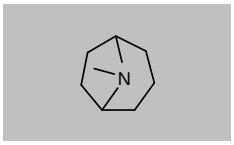
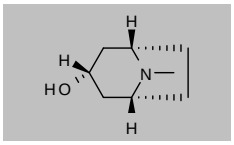
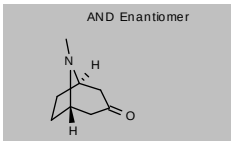
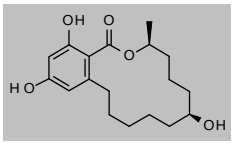
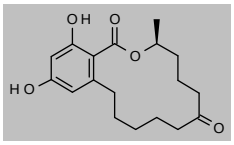
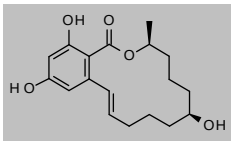
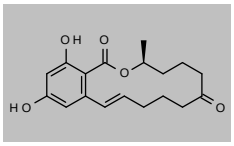
FOOD PROCESSING CONTAMINANTS

Product code	Description		
1,2-Bis-palmitoyl-3-chloropropane-1,2-diol			
CAS 51930-97-3	MW 587.3571	$C_{35}H_{67}ClO_4$	
DRE-C10654500	1,2-Bis-palmitoyl-3-chloropropane-1,2-diol	25mg	
2-Butylfuran			
CAS 4466-24-4	MW 124.1803	$C_8H_{12}O$	
DRE-CA10931198	2-Butylfuran	250mg	
3-Chloro-1,2-propanediol D5			
CAS 342611-01-2	MW 115.5703	$C_3{}^2H_5H_2ClO_2$	
DRE-C11502635	3-Chloro-1,2-propanediol D5	25mg	
DRE-A11502635AL-100	3-Chloro-1,2-propanediol D5 100 µg/mL in Acetonitrile(‡)(*)	1ml	
2-Chloro-1,3-propanediol			
CAS 497-04-1	MW 110.5395	$C_3H_7ClO_2$	
DRE-C11502620	2-Chloro-1,3-propanediol(‡)	25mg	
DRE-A11502620AL-100	2-Chloro-1,3-propanediol 100 µg/mL in Acetonitrile(‡)	1ml	
3-Chloropropane-1,2-diol			
CAS 96-24-2	MW 110.5395	$C_3H_7ClO_2$	
DRE-C11502630	3-Chloro-1,2-propanediol(‡)	250mg	
DRE-A11502630AL-100	3-Chloro-1,2-propanediol 100 µg/mL in Acetonitrile(‡)	1ml	
Convolvine			
CAS 537-30-4	MW 291.3422	$C_{16}H_{21}NO_4$	
DRE-C11696000	Convolvine	10mg	
1,3-Dichloropropan-2-ol D5			
CAS 1173020-20-6	MW 134.0159	$C_3{}^2H_5HCl_2O$	
DRE-C12481610	1,3-Dichloropropan-2-ol D5	25mg	
2-Ethylfuran			
CAS 3208-16-0	MW 96.1271	C_6H_8O	
DRE-CA13337000	2-Ethylfuran	250mg	
Gramine			
CAS 87-52-5	MW 174.2423	$C_{11}H_{14}N_2$	
DRE-C14056350	Gramine	100mg	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description			
Harmane				
CAS 486-84-0	MW 182.2212	$C_{12}H_{10}N_2$		
DRE-C14096000	Harmane		50mg	
Huperzine A				
CAS 102518-79-6	MW 242.3162	$C_{15}H_{18}N_2O$		
DRE-C14217000	Huperzine A		25mg	
Hydrastine				
CAS 118-08-1	MW 383.3945	$C_{21}H_{21}NO_6$		
DRE-C14220500	Hydrastine		25mg	
Hyoscyamine				
CAS 101-31-5	MW 289.3694	$C_{17}H_{23}NO_3$		
DRE-C14270500	Hyoscyamine		100mg	
Imperatorin				
CAS 482-44-0	MW 270.28	$C_{16}H_{14}O_4$		
DRE-C14286500	Imperatorin		25mg	
Linoleic Acid Glycidyl Ester (Glycidyl Linoleate)				
CAS 24305-63-3	MW 336.5087	$C_{21}H_{36}O_3$		
DRE-CA14635430	Linoleic acid-glycidyl ester		25mg	
Monocrotaline				
CAS 315-22-0	MW 325.3569	$C_{16}H_{23}NO_6$		
DRE-C15298000	Monocrotaline		25mg	
(RS)-N-Nitrosoanabasine				
CAS 37620-20-5	MW 191.2297	$C_{10}H_{13}N_3O$		
DRE-A15600500AL-100	N-Nitrosoanabasine 100 µg/mL in Acetonitrile(‡)		1ml	
(RS)-N-Nitrosoanatabine				
CAS 887407-16-1	MW 189.2138	$C_{10}H_{11}N_3O$		
DRE-A15601000AL-100	N-Nitrosoanatabine 100 µg/mL in Acetonitrile(‡)		1ml	

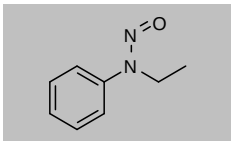
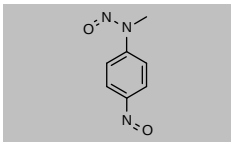
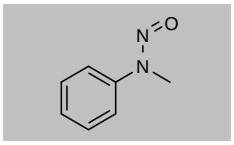
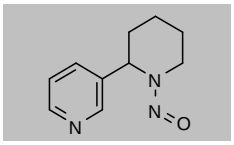
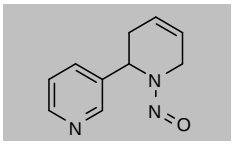
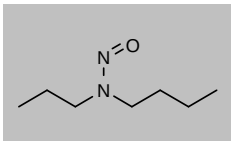
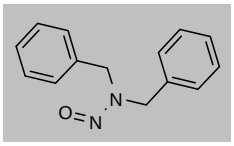
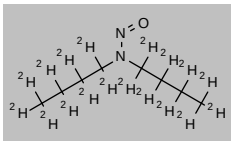
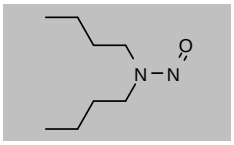
Product code	Description		
N-Nitroso-diethylamine			
CAS 55-18-5	MW 102.135	$C_4H_{10}N_2O$	
DRE-A15603500DI-1000	N-Nitroso-diethylamine 1000 µg/mL in Dichloromethane(‡)	1ml	
N-Nitroso-dimethylamine (NDMA)			
CAS 62-75-9	MW 74.0818	$C_2H_6N_2O$	
DRE-GA09011034ME	N-nitrosodimethylamine 1000 µg/mL in Methanol(‡)	1ml	
N-Nitrosonornicotine			
CAS 80508-23-2	MW 177.2031	$C_9H_{11}N_3O$	
DRE-A15606200AL-100	N-Nitrosonornicotine 100 µg/mL in Acetonitrile(‡)	1ml	
Norharmane			
CAS 244-63-3	MW 168.1946	$C_{11}H_8N_2$	
DRE-C15643000	Norharmane	100mg	
Oleic Acid Glycidyl Ester (Glycidyl Oleate)			
CAS 5431-33-4	MW 338.5246	$C_{21}H_{38}O_3$	
DRE-CA15727030	Oleic acid-glycidyl ester	10mg	
Palmitic Acid Glycidyl Ester (Glycidyl Palmitate)			
CAS 7501-44-2	MW 312.4873	$C_{19}H_{36}O_3$	
DRE-C15843130	Palmitic acid-glycidyl ester	25mg	
Pseudotropine			
CAS 135-97-7	MW 141.2108	$C_8H_{15}NO$	
DRE-C16580900	Pseudotropine	50mg	
1H-Pyrido[2,3-b]indol-2-amine			
CAS 26148-68-5	MW 183.2093	$C_{11}H_9N_3$	
DRE-C16649000	1H-Pyrido[2,3-b]indol-2-amine	10mg	
Stearic Acid Glycidyl Ester (Glycidyl Stearate)			
CAS 7460-84-6	MW 340.5405	$C_{21}H_{40}O_3$	
DRE-C16974350	Stearic acid-glycidyl ester	100mg	

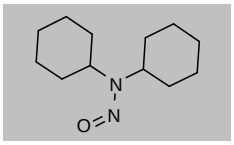
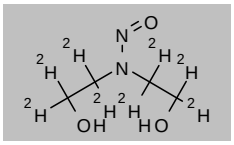
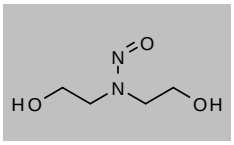
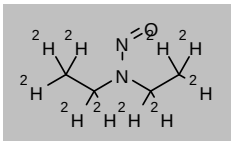
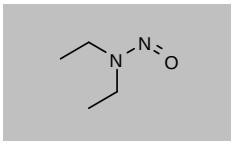
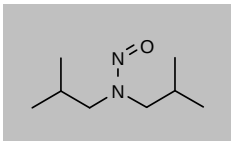
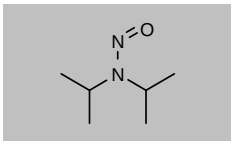
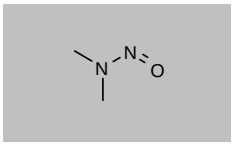
Product code	Description			
Theobromine				
CAS 83-67-0	MW 180.164	$C_7H_8N_4O_2$		
DRE-C17445900	Theobromine		100mg	
Tropane				
CAS 529-17-9	MW 125.2114	$C_8H_{15}N$		
DRE-C17894910	Tropane		50mg	
Tropine				
CAS 120-29-6	MW 141.2108	$C_8H_{15}NO$		
DRE-C17894922	Tropine		100mg	
Tropinone				
CAS 532-24-1	MW 139.1949	$C_8H_{13}NO$		
DRE-C17894924	Tropinone		100mg	
β-Zearalanol				
CAS 42422-68-4	MW 322.396	$C_{18}H_{26}O_5$		
DRE-C17947330	beta-Zearalanol(‡)		5mg	
Zearalanone				
CAS 5975-78-0	MW 320.3802	$C_{18}H_{24}O_5$		
DRE-C17947350	Zearalanone		5mg	
β-Zearalenol				
CAS 71030-11-0	MW 320.3802	$C_{18}H_{24}O_5$		
DRE-C17947390	beta-Zearalenol		5mg	
Zearalenone				
CAS 17924-92-4	MW 318.3643	$C_{18}H_{22}O_5$		
DRE-C17947400	Zearalenone(‡)		10mg	
Nitrosamine Mixture 252				
DRE-A50000252ET	Nitrosamine Mixture 252 1000 µg/mL in Ethanol(‡)(*)			1ml

N-Nitroso-dimethylamine
N-Ethyl-N-nitroso-2-propanamine
N-Nitroso-diisopropylamine
N-Nitroso-N-methyl-4-aminobutyric acid
N-Nitroso-diethylamine
N-Nitroso-di-n-propylamine
N-Nitroso-di-n-butylamine
N-Nitroso-N-methylaniline

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

NITROSAMINES

Product code	Description		
N-Ethyl-N-nitrosobenzenamine			
CAS 612-64-6	MW 150.1778	$C_8H_{10}N_2O$	
DRE-C13349100	N-Ethyl-N-nitrosobenzenamine	50mg	
N-Methyl-N,4-dinitrosobenzenamine			
CAS 99-80-9	MW 165.1494	$C_7H_7N_3O_2$	
DRE-C15102500	N-Methyl-N,4-dinitrosobenzenamine	25mg	
N-Methyl-N-nitrosobenzenamine			
CAS 614-00-6	MW 136.1512	$C_7H_8N_2O$	
DRE-C15103500	N-Methyl-N-nitrosobenzenamine	100mg	
(RS)-N-Nitrosoanabasine			
CAS 37620-20-5	MW 191.2297	$C_{10}H_{13}N_3O$	
DRE-C15600500	N-Nitrosoanabasine(‡)	10mg	
(RS)-N-Nitrosoanatabine			
CAS 887407-16-1	MW 189.2138	$C_{10}H_{11}N_3O$	
DRE-C15601000	N-Nitrosoanatabine	5mg	
N-Nitroso-N-butyl-N-propylamine			
CAS 25413-64-3	MW 144.2147	$C_7H_{16}N_2O$	
DRE-C15602600	N-Nitroso-N-butyl-N-propylamine	50mg	
N-Nitrosodibenzylamine			
CAS 5336-53-8	MW 226.2738	$C_{14}H_{14}N_2O$	
DRE-C15602200	N-Nitrosodibenzylamine	50mg	
N-Nitroso-di-n-butylamine D18			
CAS 1219798-82-9	MW 176.3522	$C_8{}^2H_{18}N_2O$	
DRE-C15602510	N-Nitroso-di-n-butylamine D18	25mg	
N-Nitroso-di-n-butylamine			
CAS 924-16-3	MW 158.2413	$C_8H_{18}N_2O$	
DRE-C15602500	N-Nitroso-di-n-butylamine(‡)	100mg	
DRE-L15602500ME	N-Nitroso-di-n-butylamine 10 µg/mL in Methanol	10ml	
DRE-YA15602500ME	N-Nitroso-di-n-butylamine 1000 µg/mL in Methanol(‡)	1ml	

Product code	Description		
N-Nitrosodicyclohexylamine			
CAS 947-92-2	MW 210.3159	$C_{12}H_{22}N_2O$	
DRE-C15602900	N-Nitrosodicyclohexylamine	100mg	
N-Nitroso-diethanolamine D8			
CAS 1173019-53-8	MW 142.1831	$C_4{}^2H_8H_2N_2O_3$	
DRE-CA15603010	N-Nitroso-diethanolamine D8	10mg	
N-Nitrosodiethanolamine			
CAS 1116-54-7	MW 134.1338	$C_4H_{10}N_2O_3$	
DRE-C15603000	N-Nitroso-diethanolamine(‡)	100mg	
N-Nitroso-diethylamine D10			
CAS 1219794-54-3	MW 112.1966	$C_4{}^2H_{10}N_2O$	
DRE-YA15603520ME	N-Nitroso-diethylamine D10 1000 µg/mL in Methanol(‡)	1ml	
N-Nitroso-diethylamine			
CAS 55-18-5	MW 102.135	$C_4H_{10}N_2O$	
DRE-C15603500	N-Nitroso-diethylamine(‡)	100mg	
DRE-XA15603500ME	N-Nitroso-diethylamine 100 µg/mL in Methanol(‡)	1ml	
DRE-YA15603500ME	N-Nitroso-diethylamine 1000 µg/mL in Methanol	1ml	
N-Nitroso-diisobutylamine (NDiBa)			
CAS 997-95-5	MW 158.2413	$C_8H_{18}N_2O$	
DRE-C15602450	N-Nitroso-diisobutylamine	50mg	
N-Nitrosodiisopropylamine			
CAS 601-77-4	MW 130.1882	$C_6H_{14}N_2O$	
DRE-C15604700	N-Nitroso-di-isopropylamine(‡)	50mg	
DRE-L15604700ME	N-Nitroso-di-isopropylamine 10 µg/mL in Methanol	10ml	
DRE-XA15604700ME	N-Nitroso-di-isopropylamine 100 µg/mL in Methanol(‡)	1ml	
N-Nitroso-dimethylamine (NDMA)			
CAS 62-75-9	MW 74.0818	$C_2H_6N_2O$	
DRE-C15604000	N-Nitroso-dimethylamine(‡)	100mg	
DRE-L15604000ME	N-Nitroso-dimethylamine 10 µg/mL in Methanol	10ml	
DRE-XA15604000ME	N-Nitroso-dimethylamine 100 µg/mL in Methanol(‡)	1ml	
DRE-GA09010347DI	N-Nitrosodimethylamine 1000 µg/mL in Dichloromethane(‡)	1ml	
DRE-GA09011034ME	N-nitrosodimethylamine 1000 µg/mL in Methanol(‡)	1ml	
DRE-GS09011036ME	N-nitrosodimethylamine 1000 µg/mL in Methanol(‡)	5x1ml	
DRE-GA09011035ME	N-Nitrosodimethylamine 1000 µg/mL in Methanol Second Source(‡)	1ml	
DRE-GS09011037ME	N-nitrosodimethylamine 1000 µg/mL in Methanol Second Source(‡)	5x1ml	
DRE-GA09011092ME	N-Nitrosodimethylamine (NDMA) 5000 µg/mL in Methanol(‡)	1ml	

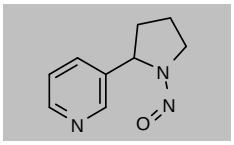
Product code	Description	
N-Nitroso-dimethylamine D6		
CAS 17829-05-9	MW 80.1188 $C_2{}^2H_6N_2O$	
DRE-CA15604010	N-Nitroso-dimethylamine D6(‡)	25mg
DRE-XA15604010AC	N-Nitroso-dimethylamine D6 100 µg/mL in Acetone(‡)	1ml
DRE-YA15604010ME	N-Nitroso-dimethylamine D6 1000 µg/mL in Methanol(‡)	1ml
N-Nitroso-diphenylamine		
CAS 86-30-6	MW 198.2206 $C_{12}H_{10}N_2O$	
DRE-C15604500	N-Nitroso-diphenylamine(‡)	100mg
N-Nitroso-di-n-propylamine		
CAS 621-64-7	MW 130.1882 $C_6H_{14}N_2O$	
DRE-C15605000	N-Nitroso-di-n-propylamine(‡)	100mg
DRE-A15605000ME-100	N-Nitroso-di-n-propylamine 100 µg/mL in Methanol(*)	1ml
N-Nitroso-di-n-propylamine D14		
CAS 93951-96-3	MW 144.2744 $C_6{}^2H_{14}N_2O$	
DRE-XA15605010AC	N-Nitroso-di-n-propylamine D14 100 µg/mL in Acetone(‡)	1ml
N-Nitroso-ethyl-isopropylamine (N-Ethyl-N-nitroso-2-propanamine)		
CAS 16339-04-1	MW 116.1616 $C_5H_{12}N_2O$	
DRE-C15605100	N-Nitroso-ethyl-isopropylamine(‡)	25mg
DRE-A15605100ME-100	N-Nitroso-ethyl-isopropylamine 100 µg/mL in Methanol	1ml
N-Nitroso-methyl-ethylamine		
CAS 10595-95-6	MW 88.1084 $C_3H_8N_2O$	
DRE-C15605500	N-Nitroso-methylethylamine(‡)	100mg
DRE-XA15605500ME	N-Nitroso-methyl-ethylamine 100 µg/mL in Methanol	1ml
DRE-A15605500ME-1000	N-Nitroso-methyl-ethylamine 1000 µg/mL in Methanol	1ml
N-Nitroso-N-methyl-4-aminobutyric Acid		
CAS 61445-55-4	MW 146.1445 $C_5H_{10}N_2O_3$	
DRE-C15605400	N-Nitroso-N-methyl-4-aminobutyric acid	25mg
4-Nitrosomorpholine (N-Nitrosomorpholine)		
CAS 59-89-2	MW 116.1185 $C_4H_8N_2O_2$	
DRE-C15606000	N-Nitrosomorpholine(‡)	100mg
DRE-A15606000ME-100	N-Nitrosomorpholine 100 µg/mL in Methanol	1ml
N-Nitrosonornicotine ketone		
CAS 64091-91-4	MW 207.2291 $C_{10}H_{13}N_3O_2$	
DRE-C15606300	N-Nitrosonornicotine-ketone(‡)	25mg

Product code	Description		

N-Nitrosonornicotine

CAS 80508-23-2 MW 177.2031 $C_9H_{11}N_3O$

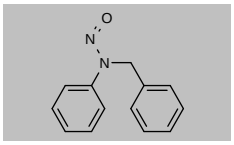
DRE-C15606200	N-Nitrosonornicotine(‡)	25mg



N-Nitroso-N-phenylbenzylamine

CAS 612-98-6 MW 212.2472 $C_{13}H_{12}N_2O$

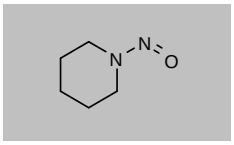
DRE-C15606380	N-Nitroso-N-phenylbenzylamine	25mg



N-Nitrosopiperidine

CAS 100-75-4 MW 114.1457 $C_5H_{10}N_2O$

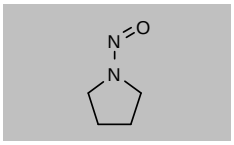
DRE-C15606500	N-Nitrosopiperidine(‡)	25mg
DRE-L15606500ME	N-Nitrosopiperidine 10 µg/mL in Methanol(‡)	10ml



N-Nitrosopyrrolidine

CAS 930-55-2 MW 100.1191 $C_4H_8N_2O$

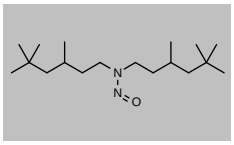
DRE-C15607000	N-Nitrosopyrrolidine(‡)	100mg
DRE-L15607000ME	N-Nitrosopyrrolidine 10 µg/mL in Methanol	10ml
DRE-XA15607000ME	N-Nitrosopyrrolidine 100 µg/mL in Methanol	1ml



3,5,5-Trimethyl-N-nitroso-N-(3,5,5-trimethylhexyl)-1-hexanamine (N-Nitrosodiisononylamine)

CAS 1207995-62-7 MW 298.5071 $C_{18}H_{38}N_2O$

DRE-C17882550	3,5,5-Trimethyl-N-nitroso-N-(3,5,5-trimethylhexyl)-1-hexanamine	25mg



EPA Method 607 Nitrosamines Mixture 337

DRE-A50000337ME	EPA Method 607 Nitrosamines Mixture 337 200-400 µg/mL in Methanol(‡)	1ml

N-Nitrosodimethylamine [200 µg/mL]
N-Nitroso-di-n-propylamine [200 µg/mL]
N-Nitroso-diphenylamine [400 µg/mL]

EPA Method 607 Nitrosamines Mixture 338

DRE-A50000338DI	EPA Method 607 Nitrosamines Mixture 338 1000 µg/mL in Dichloromethane(‡)	1ml

N-Nitrosodiethylamine
N-Nitroso-di-n-butylamine
N-Nitroso-N-methylethylamine
N-Nitrosopyrrolidine
N-Nitrosodimethylamine
N-Nitroso-di-n-propylamine
N-Nitrosopiperidine

EPA Method 8070A Nitrosamines Mixture 336

DRE-A50000336ME	EPA Method 8070A Nitrosamines Mixture 336 1000 µg/mL in Methanol(‡)	1ml

N-Nitrosodimethylamine
N-Nitroso-di-n-propylamine
N-Nitroso-diphenylamine

EPA Method 8070A/607 Nitrosamines Mixture 351

DRE-A50000351ME	EPA Method 8070A/607 Nitrosamines Mixture 351 2000 µg/mL in Methanol(‡)	1ml

N-Nitrosodimethylamine
N-Nitroso-di-n-propylamine
N-Nitroso-diphenylamine

Product code	Description	
EPA Method 8270 Nitrosamines Mixture 339		
DRE-A50000339ME	EPA Method 8270 Nitrosamines Mixture 339 2000 µg/mL in Methanol(‡)	1ml

N-Nitroso-di-n-butylamine
N-Nitroso-N-methylethylamine
N-Nitrosopiperidine
N-Nitrosodiethylamine
4-Nitrosomorpholine
N-Nitrosopyrrolidine

Nitrosamines Mixture 1013

DRE-GA09001013DI — Nitrosamines Mixture 1013 2000 µg/mL in Dichloromethane(‡) — 1ml

N-nitrosodi-n-butylamine
N-nitrosodimethylamine
N-nitrosodi-n-propylamine
N-nitrosomorpholine
N-nitrosopyrrolidine
N-nitrosodiethylamine
N-nitrosodiphenylamine
N-nitrosomethylethylamine
N-nitrosopiperidine

Nitrosamine Mixture 697

DRE-GS09000697AL — Nitrosamine Mixture 697 100-400 µg/mL in Acetonitrile(‡) — 5x1ml

N-nitrosonornicotine ketone [400 µg/mL]
N-nitrosoanatabine [400 µg/mL]
N-nitrosoanabasine [100 µg/mL]
N'-nitrosonornicotine [400 µg/mL]

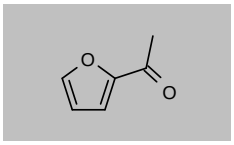
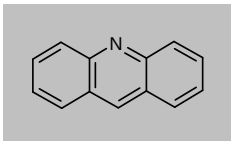
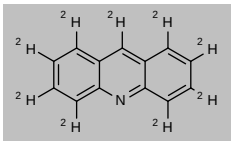
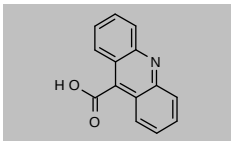
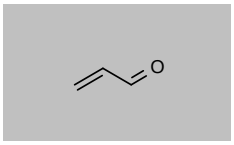
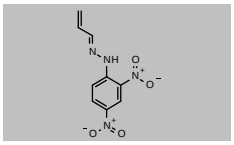
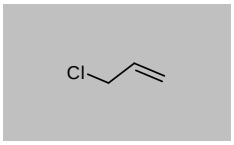
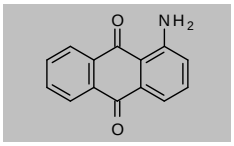
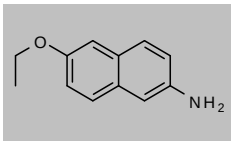
Nitrosamine Mixture for HJ 809-2016

DRE-GA09000549ME — Nitrosamine Mixture for HJ 809-2016 2000 µg/mL in Methanol(‡) — 1ml

n-nitrosodiethylamine
n-nitrosodi-n-butylamine
n-nitrosodiphenylamine
N-nitrosomorpholine
N-nitrosopyrrolidine
N-nitrosodimethylamine
N-nitrosodi-n-propylamine
N-nitrosomethylethylamine
N-nitrosopiperidine

ENVIRONMENTAL FOOD CONTAMINANTS

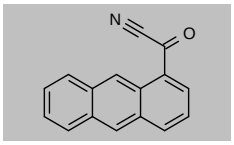
Product code	Description		
Acenaphthene			
CAS 83-32-9	MW 154.2078	$C_{12}H_{10}$	
DRE-C20505000	Acenaphthene(‡)		100mg
DRE-L20505000AL	Acenaphthene 10 µg/mL in Acetonitrile(‡)		10ml
DRE-XA20505000AL	Acenaphthene 100 µg/mL in Acetonitrile		1ml
Acenaphthene D10			
CAS 15067-26-2	MW 164.2694	$C_{12}{}^{2}H_{10}$	
DRE-C20505100	Acenaphthene D10(‡)		100mg
DRE-L20505100CY	Acenaphthene D10 10 µg/mL in Cyclohexane(‡)		10ml
DRE-YA20505100TO	Acenaphthene D10 2000 µg/mL in Toluene(‡)		1ml
Acenaphthylene			
CAS 208-96-8	MW 152.1919	$C_{12}H_{8}$	
DRE-C20510000	Acenaphthylene(‡)		100mg
DRE-L20510000AL	Acenaphthylene 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L20510000CY	Acenaphthylene 10 µg/mL in Cyclohexane(‡)		10ml
DRE-XA20510000AL	Acenaphthylene 100 µg/mL in Acetonitrile(‡)		1ml
Acenaphthylene D8			
CAS 93951-97-4	MW 160.2412	$C_{12}{}^{2}H_{8}$	
DRE-C20510100	Acenaphthylene D8		100mg
DRE-L20510100CY	Acenaphthylene D8 10 µg/mL in Cyclohexane		10ml
2-Acetamidofluorene			
CAS 53-96-3	MW 223.2698	$C_{15}H_{13}NO$	
DRE-C10012000	2-Acetamidofluorene		100mg
1-Acetamidonaphthalene			
CAS 575-36-0	MW 185.2218	$C_{12}H_{11}NO$	
DRE-C10011850	1-Acetamidonaphthalene		250mg
Acetic Acid 2-Ethylhexyl Ester			
CAS 103-09-3	MW 172.2646	$C_{10}H_{20}O_2$	
DRE-C10016050	Acetic acid-2-ethylhexyl ester		1ml
Acetic Anhydride			
CAS 108-24-7	MW 102.0886	$C_4H_6O_3$	
DRE-CA10016900	Acetic anhydride		1ml
Acetonitrile			
CAS 75-05-8	MW 41.0519	C_2H_3N	
DRE-C10021000	Acetonitrile(‡)		5ml
DRE-CA10021000	Acetonitrile(‡)		1ml

Product code	Description			
2-Acetylfuran				
CAS 1192-62-7	MW 110.1106	$C_6H_6O_2$		
DRE-C10023800	2-Acetylfuran		1ml	
Acridine				
CAS 260-94-6	MW 179.2173	$C_{13}H_9N$		
DRE-C20511000	Acridine		10mg	
Acridine D9				
CAS 34749-75-2	MW 188.2727	$C_{13}{}^2H_9N$		
DRE-C20511010	Acridine D9		10mg	
Acridine-9-carboxylic Acid				
CAS 5336-90-3	MW 223.2268	$C_{14}H_9NO_2$		
DRE-C10042700	Acridine-9-carboxylic acid		50mg	
Acrolein (2-Propenal; 2-Propen-1-one)				
CAS 107-02-8	MW 56.0633	C_3H_4O		
DRE-XA10045000AC	Acrolein 100 µg/mL in Acetone		1ml	
Acrolein-2,4-dinitrophenylhydrazone (DNPH)				
CAS 888-54-0	MW 236.1842	$C_9H_8N_4O_4$		
DRE-CA10045200	Acrolein-2,4-dinitrophenylhydrazone(‡)		25mg	
Allylchloride (3-Chloro-1-propene)				
CAS 107-05-1	MW 76.5248	C_3H_5Cl		
DRE-CA10135000	Allylchloride		250mg	
1-Aminoanthraquione				
CAS 82-45-1	MW 223.2268	$C_{14}H_9NO_2$		
DRE-L20982800CY	1-Aminoanthraquinone 10 µg/mL in Cyclohexane		10ml	
2-Amino-6-ethoxynaphthalene				
CAS 293733-21-8	MW 187.2377	$C_{12}H_{13}NO$		
DRE-C10202350	2-Amino-6-ethoxynaphthalene(‡)		10mg	
DRE-A10202350AL-100	2-Amino-6-ethoxynaphthalene 100 µg/mL in Acetonitrile(‡)		1ml	

Product code	Description		
2-Amino-3-methyl-3H-imidazo(4,5-f)quinoline			
CAS 76180-96-6	MW 198.2239	$C_{11}H_{10}N_4$	
DRE-L10204950AL	2-Amino-3-methyl-3H-imidazo[4,5-f]quinoline 10 µg/mL in Acetonitrile		10ml
1-Aminonaphthalene			
CAS 134-32-7	MW 143.1852	$C_{10}H_9N$	
DRE-C10206350	1-Aminonaphthalene(‡)		50mg
1-Aminonaphthalene D7			
CAS 78832-53-8	MW 150.2283	$C_{10}{}^2H_7H_2N$	
DRE-XA10206351ME	1-Aminonaphthalene D7 100 µg/mL in Methanol(‡)		1ml
2-Aminonaphthalene			
CAS 91-59-8	MW 143.1852	$C_{10}H_9N$	
DRE-C10206355	2-Aminonaphthalene(‡)		10mg
DRE-L10206355AL	2-Aminonaphthalene 10 µg/mL in Acetonitrile		10ml
DRE-GA09010349DI	2-Aminonaphthalene 1000 µg/mL in Dichloromethane(‡)		1ml
2-Aminonaphthalene D7			
CAS 93951-94-1	MW 150.2283	$C_{10}{}^2H_7H_2N$	
DRE-XA10206356ME	2-Aminonaphthalene D7 100 µg/mL in Methanol(‡)		1ml
4-Aminoquinaldine			
CAS 6628-04-2	MW 158.1998	$C_{10}H_{10}N_2$	
DRE-C10225000	4-Aminoquinaldine(‡)		100mg
Anthanthrene			
CAS 191-26-4	MW 276.3307	$C_{22}H_{12}$	
DRE-C20515000	Anthanthrene		10mg
DRE-L20515000AL	Anthanthrene 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L20515000CY	Anthanthrene 10 µg/mL in Cyclohexane(‡)		10ml
DRE-XA20515000AL	Anthanthrene 100 µg/mL in Acetonitrile(‡)		1ml
Anthracene			
CAS 120-12-7	MW 178.2292	$C_{14}H_{10}$	
DRE-C20520000	Anthracene(‡)		50mg
DRE-L20520000AL	Anthracene 10 µg/mL in Acetonitrile(‡)		10ml
DRE-XA20520000AL	Anthracene 100 µg/mL in Acetonitrile		1ml
Anthracene D10			
CAS 1719-06-8	MW 188.2908	$C_{14}{}^2H_{10}$	
DRE-C20520100	Anthracene D10(‡)		100mg
DRE-L20520100CY	Anthracene D10 10 µg/mL in Cyclohexane		10ml
DRE-XA20520100CY	Anthracene D10 100 µg/mL in Cyclohexane		1ml
DRE-YA20520100MB	Anthracene D10 2000 µg/mL in Methyl-tert-butyl ether		1ml

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	
1-Anthroylnitrile (α-Oxo-1-anthraceneacetonitrile)		
CAS 85985-43-9	MW 231.2488 $C_{16}H_9NO$	
DRE-C10282000	1-Anthroylnitrile	10mg



Aroclor		
DRE-L20101600CY	Aroclor 1016 10 µg/mL in Cyclohexane	10ml
DRE-X20101600IO	Aroclor 1016 100 µg/mL in Isooctane	10ml
DRE-YA20101600CY	Aroclor 1016 1000 µg/mL in Cyclohexane	1ml
DRE-GA20101600HE	Aroclor 1016 1000 µg/mL in Hexane(‡)	1ml
DRE-GA09010301ME	Aroclor 1016 1000 µg/mL in Methanol(‡)	1ml
DRE-C20122100	Aroclor 1221	50mg
DRE-L20122100CY	Aroclor 1221 10 µg/mL in Cyclohexane	10ml
DRE-YA20122100CY	Aroclor 1221 1000 µg/mL in Cyclohexane	1ml
DRE-GA20122100HE	Aroclor 1221 1000 µg/mL in Hexane(‡)	1ml
DRE-GA09010302ME	Aroclor 1221 1000 µg/mL in Methanol(‡)	1ml
DRE-L20123200CY	Aroclor 1232 10 µg/mL in Cyclohexane	10ml
DRE-X20123200CY	Aroclor 1232 100 µg/mL in Cyclohexane(‡)	10ml
DRE-GA09010323IO	Aroclor 1232 100 µg/mL in Isooctane(‡)	1ml
DRE-YA20123200CY	Aroclor 1232 1000 µg/mL in Cyclohexane	1ml
DRE-GA20123200HE	Aroclor 1232 1000 µg/mL in Hexane(‡)	1ml
DRE-GA09010303ME	Aroclor 1232 1000 µg/mL in Methanol(‡)	1ml
DRE-C20124200	Aroclor 1242	50mg
DRE-GA09010411TL	Aroclor 1242 2 µg/g in Transformer Oil(‡)	5ml
DRE-L20124200CY	Aroclor 1242 10 µg/mL in Cyclohexane	10ml
DRE-GA09010412TL	Aroclor 1242 10 µg/g in Transformer Oil(‡)	5ml
DRE-GA09010413TL	Aroclor 1242 50 µg/g in Transformer Oil(‡)	5ml
DRE-X20124200CY	Aroclor 1242 100 µg/mL in Cyclohexane	10ml
DRE-GA09010325IO	Aroclor 1242 100 µg/mL in Isooctane(‡)	1ml
DRE-YA20124200CY	Aroclor 1242 1000 µg/mL in Cyclohexane	1ml
DRE-GA20124200HE	Aroclor 1242 1000 µg/mL in Hexane(‡)	1ml
DRE-GA09010304ME	Aroclor 1242 1000 µg/mL in Methanol(‡)	1ml
DRE-C20124800	Aroclor 1248	50mg
DRE-L20124800CY	Aroclor 1248 10 µg/mL in Cyclohexane	10ml
DRE-X20124800CY	Aroclor 1248 100 µg/mL in Cyclohexane	10ml
DRE-GA09010324IO	Aroclor 1248 100 µg/mL in Isooctane(‡)	1ml
DRE-YA20124800CY	Aroclor 1248 1000 µg/mL in Cyclohexane(‡)	1ml
DRE-GA20124800HE	Aroclor 1248 1000 µg/mL in Hexane(‡)	1ml
DRE-GA09010305ME	Aroclor 1248 1000 µg/mL in Methanol(‡)	1ml
DRE-C20125400	Aroclor 1254	50mg
DRE-GA09010414TL	Aroclor 1254 2 µg/g in Transformer Oil(‡)	5ml
DRE-L20125400CY	Aroclor 1254 10 µg/mL in Cyclohexane	10ml
DRE-GA09010415TL	Aroclor 1254 10 µg/g in Transformer Oil(‡)	5ml
DRE-GA09010416TL	Aroclor 1254 50 µg/g in Transformer Oil(‡)	5ml
DRE-X20125400CY	Aroclor 1254 100 µg/mL in Cyclohexane	10ml
DRE-GA09010326IO	Aroclor 1254 100 µg/mL in Isooctane(‡)	1ml
DRE-YA20125400CY	Aroclor 1254 1000 µg/mL in Cyclohexane	1ml
DRE-GA20125400HE	Aroclor 1254 1000 µg/mL in Hexane(‡)	1ml
DRE-GA09010306IP	Aroclor 1254 1000 µg/mL in Isopropanol(‡)	1ml
DRE-C20126000	Aroclor 1260	50mg
DRE-GA09010417TL	Aroclor 1260 2 µg/g in Transformer Oil(‡)	5ml
DRE-L20126000CY	Aroclor 1260 10 µg/mL in Cyclohexane(‡)	10ml
DRE-GA09010418TL	Aroclor 1260 10 µg/g in Transformer Oil(‡)	5ml
DRE-GA09010419TL	Aroclor 1260 50 µg/g in Transformer Oil(‡)	5ml
DRE-X20126000CY	Aroclor 1260 100 µg/mL in Cyclohexane(‡)	10ml
DRE-GS09010408HE	Aroclor 1260 100 µg/mL in Hexane(‡)	5x1ml
DRE-YA20126000CY	Aroclor 1260 1000 µg/mL in Cyclohexane	1ml

(continued on next page)

Product code	Description		
DRE-GA20126000HE	Aroclor 1260 1000 µg/mL in Hexane(‡)	1ml	(continued)
DRE-GA09010307ME	Aroclor 1260 1000 µg/mL in Methanol(‡)	1ml	
DRE-C20126200	Aroclor 1262	50mg	
DRE-GA09010327IO	Aroclor 1262 100 µg/mL in Isooctane(‡)	1ml	
DRE-GA09010328IO	Aroclor 1268 100 µg/mL in Isooctane(‡)	1ml	
DRE-GA20126800HE	Aroclor 1268 1000 µg/mL in Hexane(‡)	1ml	
DRE-L20206000CY	Aroclor 5060 10 µg/mL in Cyclohexane	10ml	
DRE-L20243200CY	Aroclor 5432 10 µg/mL in Cyclohexane	10ml	
DRE-LA20244200CY	Aroclor 5442 10 µg/mL in Cyclohexane	1ml	
DRE-L20246000CY	Aroclor 5460 10 µg/mL in Cyclohexane	10ml	

ASTM Method D4059 Aroclor

DRE-GA09010425TR	ASTM Method D4059 Aroclor 1016 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010426TR	ASTM Method D4059 Aroclor 1016 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010427TR	ASTM Method D4059 Aroclor 1016 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010428TR	ASTM Method D4059 Aroclor 1016 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010431TR	ASTM Method D4059 Aroclor 1221 50 µg/g in Transformer Oil(‡)	1ml
DRE-GA09010429TR	ASTM Method D4059 Aroclor 1221 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010432TR	ASTM Method D4059 Aroclor 1221 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GS09010430TR	ASTM Method D4059 Aroclor 1221 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010435TR	ASTM Method D4059 Aroclor 1232 50 µg/g in Transformer Oil(‡)	1ml
DRE-GA09010433TR	ASTM Method D4059 Aroclor 1232 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010436TR	ASTM Method D4059 Aroclor 1232 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GS09010434TR	ASTM Method D4059 Aroclor 1232 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010439TR	ASTM Method D4059 Aroclor 1242 50 µg/g in Transformer Oil(‡)	1ml
DRE-GA09010437TR	ASTM Method D4059 Aroclor 1242 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010440TR	ASTM Method D4059 Aroclor 1242 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GS09010438TR	ASTM Method D4059 Aroclor 1242 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010443TR	ASTM Method D4059 Aroclor 1248 50 µg/g in Transformer Oil(‡)	1ml
DRE-GA09010441TR	ASTM Method D4059 Aroclor 1248 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010444TR	ASTM Method D4059 Aroclor 1248 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GS09010442TR	ASTM Method D4059 Aroclor 1248 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010445TR	ASTM Method D4059 Aroclor 1254 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010446TR	ASTM Method D4059 Aroclor 1254 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010447TR	ASTM Method D4059 Aroclor 1254 500 µg/g in Transformer Oil(‡)	1ml
DRE-GA09010451TR	ASTM Method D4059 Aroclor 1260 50 µg/g in Transformer Oil(‡)	1ml
DRE-GA09010449TR	ASTM Method D4059 Aroclor 1260 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010452TR	ASTM Method D4059 Aroclor 1260 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GS09010450TR	ASTM Method D4059 Aroclor 1260 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010480TR	ASTM Method D4059 Aroclor 1262 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010481TR	ASTM Method D4059 Aroclor 1262 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010482TR	ASTM Method D4059 Aroclor 1262 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010483TR	ASTM Method D4059 Aroclor 1262 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010484TR	ASTM Method D4059 Aroclor 1268 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010485TR	ASTM Method D4059 Aroclor 1268 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010486TR	ASTM Method D4059 Aroclor 1268 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010487TR	ASTM Method D4059 Aroclor 1268 500 µg/g in Transformer Oil(‡)	5x1ml

ASTM Method D6160 Aroclor

DRE-GA09010453IO	ASTM Method D6160 Aroclor 1016 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010454ME	ASTM Method D6160 Aroclor 1016 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010455HE	ASTM Method D6160 Aroclor 1016 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010456IO	ASTM Method D6160 Aroclor 1221 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010457ME	ASTM Method D6160 Aroclor 1221 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010458HE	ASTM Method D6160 Aroclor 1221 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010459IO	ASTM Method D6160 Aroclor 1232 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010460ME	ASTM Method D6160 Aroclor 1232 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010461HE	ASTM Method D6160 Aroclor 1232 1000 µg/mL in n-Hexane(‡)	1ml

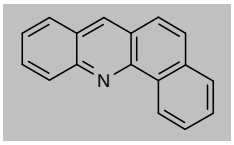
(continued on next page)

Product code	Description		
DRE-GA09010462IO	ASTM Method D6160 Aroclor 1242 35 µg/mL in Isooctane(‡)	1ml	(continued)
DRE-GA09010463ME	ASTM Method D6160 Aroclor 1242 35 µg/mL in Methanol(‡)	1ml	
DRE-GA09010464HE	ASTM Method D6160 Aroclor 1242 1000 µg/mL in n-Hexane(‡)	1ml	
DRE-GA09010465IO	ASTM Method D6160 Aroclor 1248 35 µg/mL in Isooctane(‡)	1ml	
DRE-GA09010466ME	ASTM Method D6160 Aroclor 1248 35 µg/mL in Methanol(‡)	1ml	
DRE-GA09010467HE	ASTM Method D6160 Aroclor 1248 1000 µg/mL in n-Hexane(‡)	1ml	
DRE-GA09010468IO	ASTM Method D6160 Aroclor 1254 35 µg/mL in Isooctane(‡)	1ml	
DRE-GA09010469ME	ASTM Method D6160 Aroclor 1254 35 µg/mL in Methanol(‡)	1ml	
DRE-GA09010470HE	ASTM Method D6160 Aroclor 1254 1000 µg/mL in n-Hexane(‡)	1ml	
DRE-GA09010471IO	ASTM Method D6160 Aroclor 1260 35 µg/mL in Isooctane(‡)	1ml	
DRE-GA09010472ME	ASTM Method D6160 Aroclor 1260 35 µg/mL in Methanol(‡)	1ml	
DRE-GA09010473HE	ASTM Method D6160 Aroclor 1260 1000 µg/mL in n-Hexane(‡)	1ml	
DRE-GA09010474IO	ASTM Method D6160 Aroclor 1262 35 µg/mL in Isooctane(‡)	1ml	
DRE-GA09010475ME	ASTM Method D6160 Aroclor 1262 35 µg/mL in Methanol(‡)	1ml	
DRE-GA09010321HE	ASTM Method D6160 Aroclor 1262 1000 µg/mL in n-Hexane(‡)	1ml	
DRE-GA09010476HE	ASTM Method D6160 Aroclor 1262 1000 µg/mL in Hexane(‡)	1ml	
DRE-GA09010477IO	ASTM Method D6160 Aroclor 1268 35 µg/mL in Isooctane(‡)	1ml	
DRE-GA09010478ME	ASTM Method D6160 Aroclor 1268 35 µg/mL in Methanol(‡)	1ml	
DRE-GA09010322HE	ASTM Method D6160 Aroclor 1268 1000 µg/mL in n-Hexane(‡)	1ml	
DRE-GA09010479HE	ASTM Method D6160 Aroclor 1268 1000 µg/mL in Hexane(‡)	1ml	

Benz[c]acridine

CAS 225-51-4 MW 229.2759 $C_{17}H_{11}N$

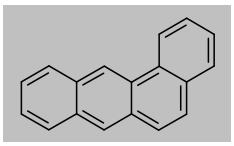
DRE-C20538200	Benz[c]acridine	10mg



Benz[a]anthracene

CAS 56-55-3 MW 228.2879 $C_{18}H_{12}$

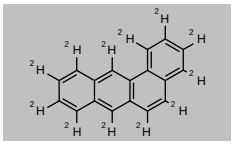
DRE-C20545000	Benz[a]anthracene(‡)	25mg
DRE-L20545000AL	Benz[a]anthracene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20545000CY	Benz[a]anthracene 10 µg/mL in Cyclohexane	10ml
DRE-XA20545000AL	Benz[a]anthracene 100 µg/mL in Acetonitrile(‡)	1ml



Benz[a]anthracene D12

CAS 1718-53-2 MW 240.3618 $C_{18}{}^{2}H_{12}$

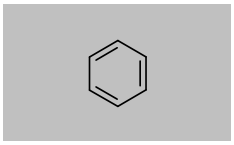
DRE-C20545100	Benz[a]anthracene D12(‡)	50mg
DRE-L20545100AL	Benz[a]anthracene D12 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20545100CY	Benz[a]anthracene D12 10 µg/mL in Cyclohexane(‡)	10ml



Benzene

CAS 71-43-2 MW 78.1118 C_6H_6

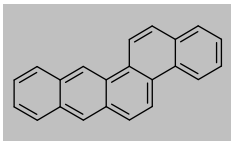
DRE-C10535000-5ML	Benzene	5ml



Benzo[b]chrysene

CAS 214-17-5 MW 278.3466 $C_{22}H_{14}$

DRE-C20550000	Benzo[b]chrysene(‡)	10mg
DRE-L20550000AL	Benzo[b]chrysene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20550000CY	Benzo[b]chrysene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA20550000TO	Benzo[b]chrysene 100 µg/mL in Toluene	1ml



Product code	Description	
Benzo[a]fluoranthene		
CAS 203-33-8	MW 252.3093 $C_{20}H_{12}$	
DRE-L20560000AL	Benzo[a]fluoranthene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20560000CY	Benzo[a]fluoranthene 10 µg/mL in Cyclohexane	10ml
Benzo[b]fluoranthene		
CAS 205-99-2	MW 252.3093 $C_{20}H_{12}$	
DRE-C20565000	Benzo[b]fluoranthene(‡)	10mg
DRE-L20565000AL	Benzo[b]fluoranthene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20565000CY	Benzo[b]fluoranthene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA20565000AL	Benzo[b]fluoranthene 100 µg/mL in Acetonitrile(‡)	1ml
Benzo[b]fluoranthene D12		
CAS 93951-98-5	MW 264.3832 $C_{20}{}^{2}H_{12}$	
DRE-C20565100	Benzo[b]fluoranthene D12(‡)	10mg
DRE-LA20565100CY	Benzo[b]fluoranthene D12 10 µg/mL in Cyclohexane(‡)	1ml
Benzo[g,h,i]fluoranthene		
CAS 203-12-3	MW 226.272 $C_{18}H_{10}$	
DRE-L20570000CY	Benzo[g,h,i]fluoranthene 10 µg/mL in Cyclohexane(‡)	10ml
Benzo[j]fluoranthene		
CAS 205-82-3	MW 252.3093 $C_{20}H_{12}$	
DRE-C20575000	Benzo[j]fluoranthene(‡)	10mg
DRE-L20575000AL	Benzo[j]fluoranthene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20575000CY	Benzo[j]fluoranthene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-GA09010072DI	Benzo(j)fluoranthene 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-GS09010072DI	Benzo(j)fluoranthene 2000 µg/mL in Dichloromethane(‡)	5x1ml
Benzo[k]fluoranthene		
CAS 207-08-9	MW 252.3093 $C_{20}H_{12}$	
DRE-C20580000	Benzo[k]fluoranthene(‡)	10mg
DRE-L20580000AL	Benzo[k]fluoranthene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20580000CY	Benzo[k]fluoranthene 10 µg/mL in Cyclohexane	10ml
DRE-XA20580000AL	Benzo[k]fluoranthene 100 µg/mL in Acetonitrile(‡)	1ml
DRE-XA20580000CY	Benzo[k]fluoranthene 100 µg/mL in Cyclohexane	1ml
Benzo[k]fluoranthene D12		
CAS 93952-01-3	MW 264.3832 $C_{20}{}^{2}H_{12}$	
DRE-C20580200	Benzo[k]fluoranthene D12	10mg
DRE-LA20580200CY	Benzo[k]fluoranthene D12 10 µg/mL in Cyclohexane(‡)	1ml
Benzo[b]fluorene (11H-Benzo[b]fluorene)		
CAS 243-17-4	MW 216.2772 $C_{17}H_{12}$	
DRE-C20590000	Benzo[b]fluorene	10mg

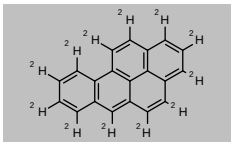
Product code	Description		
7H-Benzo[c]fluorene			
CAS 205-12-9	MW 216.2772	$C_{17}H_{12}$	
DRE-C20590400	7H-Benzo[c]fluorene(‡)		10mg
DRE-L20590400CY	7H-Benzo[c]fluorene 10 µg/mL in Cyclohexane(‡)		10ml
Benzo[b]furan			
CAS 271-89-6	MW 118.1326	C_8H_6O	
DRE-C20591500	Benzo[b]furan(‡)		25mg
Benzo[b]naphtho[1,2-d]thiophene			
CAS 205-43-6	MW 234.3156	$C_{16}H_{10}S$	
DRE-L20595000CY	Benzo[b]naphtho[1,2-d]thiophene 10 µg/mL in Cyclohexane(‡)		10ml
Benzo[b]naphtho[2,1-d]thiophene			
CAS 239-35-0	MW 234.3156	$C_{16}H_{10}S$	
DRE-C20600000	Benzo[b]naphtho[2,1-d]thiophene(‡)		10mg
DRE-L20600000CY	Benzo[b]naphtho[2,1-d]thiophene 10 µg/mL in Cyclohexane		10ml
Benzonitrile			
CAS 100-47-0	MW 103.1213	C_7H_5N	
DRE-C10538500	Benzonitrile		250mg
Benzo[g,h,i]perylene			
CAS 191-24-2	MW 276.3307	$C_{22}H_{12}$	
DRE-C20630000	Benzo[g,h,i]perylene(‡)		10mg
DRE-L20630000AL	Benzo[g,h,i]perylene 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L20630000CY	Benzo[g,h,i]perylene 10 µg/mL in Cyclohexane		10ml
DRE-XA20630000AL	Benzo[g,h,i]perylene 100 µg/mL in Acetonitrile(‡)		1ml
Benzo[g,h,i]perylene D12			
CAS 93951-66-7	MW 288.4046	$C_{22}{}^{2}H_{12}$	
DRE-C20630200	Benzo[g,h,i]perylene D12(‡)		10mg
DRE-LA20630200CY	Benzo[g,h,i]perylene D12 10 µg/mL in Cyclohexane(‡)		1ml
Benzo[c]phenanthrene			
CAS 195-19-7	MW 228.2879	$C_{18}H_{12}$	
DRE-C20631500	Benzo[c]phenanthrene		10mg
DRE-L20631500CY	Benzo[c]phenanthrene 10 µg/mL in Cyclohexane		10ml
Benzo[a]pyrene			
CAS 50-32-8	MW 252.3093	$C_{20}H_{12}$	
DRE-C20635000	Benzo[a]pyrene(‡)		10mg
DRE-L20635000AL	Benzo[a]pyrene 10 µg/mL in Acetonitrile(‡)		10ml
DRE-XA20635000AL	Benzo[a]pyrene 100 µg/mL in Acetonitrile(‡)		1ml
DRE-XA20635000CY	Benzo[a]pyrene 100 µg/mL in Cyclohexane(‡)		1ml
DRE-A20635000AC-1000	Benzo[a]pyrene 1000 µg/mL in Acetone		1ml

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

Benzo[a]pyrene D12

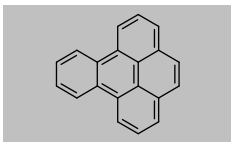
CAS 63466-71-7 MW 264.3832 $C_{20}{}^{2}H_{12}$



DRE-C20635100	Benzo[a]pyrene D12(‡)	10mg
DRE-LA20635100AL	Benzo[a]pyrene D12 10 µg/mL in Acetonitrile(‡)	1ml
DRE-LA20635100CY	Benzo[a]pyrene D12 10 µg/mL in Cyclohexane(‡)	1ml
DRE-L20635100CY	Benzo[a]pyrene D12 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA20635100CY	Benzo[a]pyrene D12 100 µg/mL in Cyclohexane(‡)	1ml

Benzo[e]pyrene

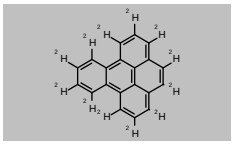
CAS 192-97-2 MW 252.3093 $C_{20}H_{12}$



DRE-C20645000	Benzo[e]pyrene(‡)	10mg
DRE-L20645000AL	Benzo[e]pyrene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20645000CY	Benzo[e]pyrene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA20645000AL	Benzo[e]pyrene 100 µg/mL in Acetonitrile(‡)	1ml
DRE-XA20645000CY	Benzo[e]pyrene 100 µg/mL in Cyclohexane(‡)	1ml

Benzo(e)pyrene D12

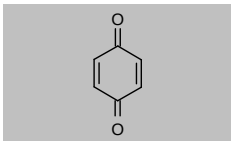
CAS 205440-82-0 MW 264.3832 $C_{20}{}^{2}H_{12}$



DRE-XA20645010CY	Benzo[e]pyrene D12 100 µg/mL in Cyclohexane(‡)	1ml

1,4-Benzoquinone

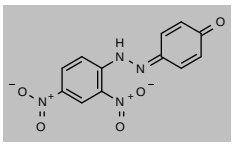
CAS 106-51-4 MW 108.0948 $C_6H_4O_2$



DRE-C10537000	1,4-Benzoquinone(‡)	250mg

1,4-Benzoquinone-2,4-dinitrophenylhydrazine (mono)

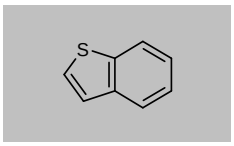
CAS 16081-15-5 MW 288.2157 $C_{12}H_8N_4O_5$



DRE-C10537010	1,4-Benzoquinone-2,4-dinitrophenylhydrazine (mono)	10mg

1-Benzothiophen (Benzothiophene)

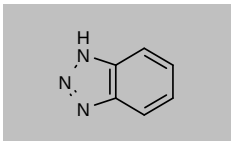
CAS 95-15-8 MW 134.1982 C_8H_6S



DRE-C20652000	1-Benzothiophen	100mg

1H-Benzotriazole

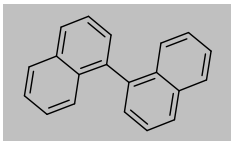
CAS 95-14-7 MW 119.124 $C_6H_5N_3$



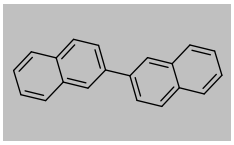
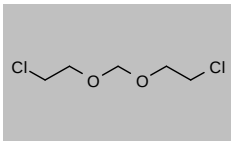
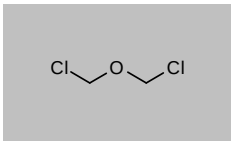
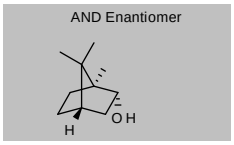
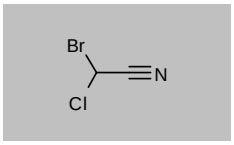
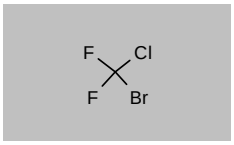
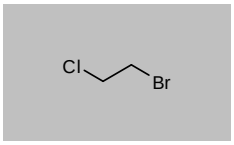
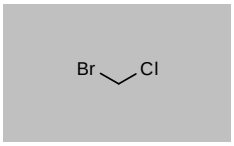
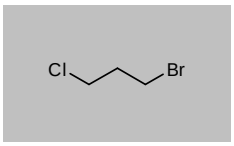
DRE-C10539500	1H-Benzotriazole(‡)	100mg

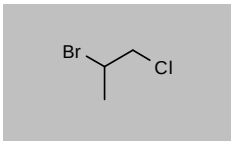
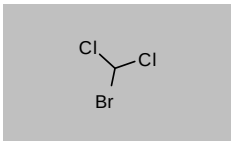
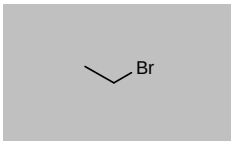
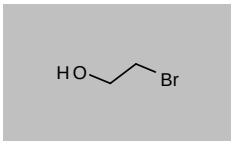
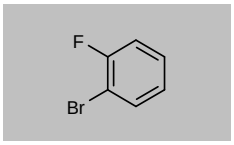
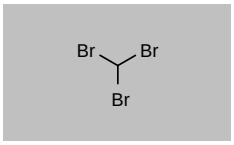
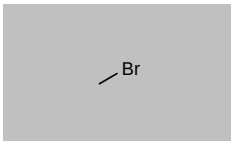
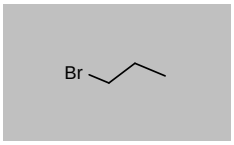
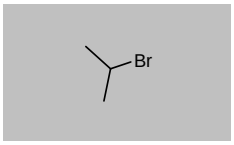
1,1'-Binaphthyl

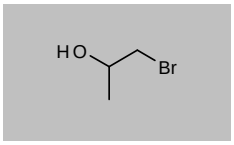
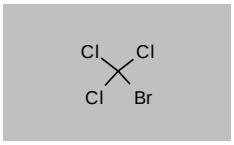
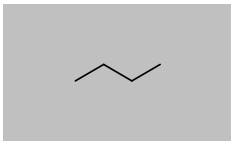
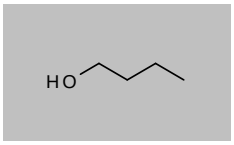
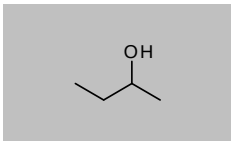
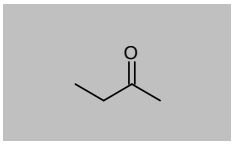
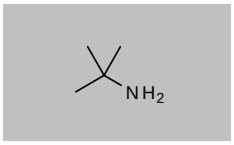
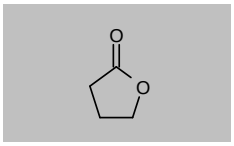
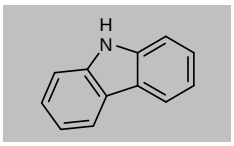
CAS 604-53-5 MW 254.3252 $C_{20}H_{14}$



DRE-C20655000	1,1'-Binaphthyl	10mg

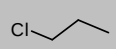
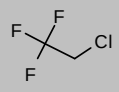
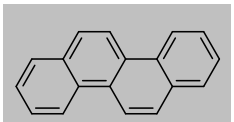
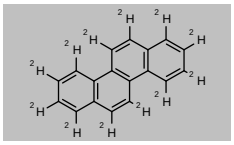
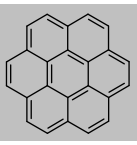
Product code	Description	
2,2'-Binaphthyl		
CAS 612-78-2	MW 254.3252 $C_{20}H_{14}$	
DRE-C20660000	2,2'-Binaphthyl(‡)	10mg
DRE-L20660000AL	2,2'-Binaphthyl 10 µg/mL in Acetonitrile	10ml
DRE-L20660000CY	2,2'-Binaphthyl 10 µg/mL in Cyclohexane	10ml
Bis(2-chloroethoxy)methane		
CAS 111-91-1	MW 173.0377 $C_5H_{10}Cl_2O_2$	
DRE-XA10651000CY	Bis-(2-chloroethoxy)methane 100 µg/mL in Cyclohexane	1ml
Bis(chloromethyl)ether		
CAS 542-88-1	MW 114.9586 $C_2H_4Cl_2O$	
DRE-GA09010398MB-SS	Bis(chloromethyl)ether 2000 µg/mL in Methyl tert-butyl ether Second Source (‡)	5x1ml
Borneol		
CAS 507-70-0	MW 154.2493 $C_{10}H_{18}O$	
DRE-GA09000239ME	Borneol (20% Isoborneol) 1000 µg/mL in Methanol(‡)	1ml
DRE-GS09000239ME	Borneol (20% Isoborneol) 1000 µg/mL in Methanol(‡)(*)	5x1ml
Bromochloroacetonitrile		
CAS 83463-62-1	MW 154.393 $C_2HBrClN$	
DRE-C10715000	Bromochloroacetonitrile	50mg
DRE-GA09011095ME	Bromochloroacetonitrile 1000 µg/mL in Methanol(‡)(*)	1ml
Bromochlorodifluoromethane		
CAS 353-59-3	MW 165.3645 $CBrClF_2$	
DRE-XA10720500ME	Bromochlorodifluoromethane 100 µg/mL in Methanol	1ml
1-Bromo-2-chloroethane		
CAS 107-04-0	MW 143.4102 C_2H_4BrCl	
DRE-CA10720700	1-Bromo-2-chloroethane	250mg
DRE-GA09010038ME	1-Bromo-2-Chloroethane 1000 µg/mL in Methanol(‡)	1ml
DRE-GS09010038ME	1-Bromo-2-Chloroethane 1000 µg/mL in Methanol(‡)	5x1ml
Bromochloromethane		
CAS 74-97-5	MW 129.3836 CH_2BrCl	
DRE-C10720800	Bromochloromethane	1g
DRE-XA10720800ME	Bromochloromethane 100 µg/mL in Methanol	1ml
1-Bromo-3-chloropropane		
CAS 109-70-6	MW 157.4367 C_3H_6BrCl	
DRE-C10722000	1-Bromo-3-chloropropane(‡)	500mg

Product code	Description		
2-Bromo-1-chloropropane			
CAS 3017-95-6	MW 157.4367	C_3H_6BrCl	
DRE-YA10722200ME	2-Bromo-1-chloropropane 2000 µg/mL in Methanol	1ml	
Bromodichloromethane			
CAS 75-27-4	MW 163.8286	$CHBrCl_2$	
DRE-C10726700	Bromodichloromethane(‡)	1g	
DRE-XA10726700ME	Bromodichloromethane 100 µg/mL in Methanol	1ml	
DRE-GA09011103ME	Bromodichloromethane 100 µg/mL in Methanol(‡)	1ml	
Bromoethane			
CAS 74-96-4	MW 108.9651	C_2H_5Br	
DRE-C10728000	Bromoethane	1g	
2-Bromoethanol			
CAS 540-51-2	MW 124.9645	C_2H_5BrO	
DRE-C10728500	2-Bromoethanol(‡)	500mg	
1-Bromo-2-fluorobenzene			
CAS 1072-85-1	MW 174.9984	C_6H_4BrF	
DRE-CA10730500	1-Bromo-2-fluorobenzene	0.5ml	
Bromoform (Tribromomethane)			
CAS 75-25-2	MW 252.7306	$CHBr_3$	
DRE-C17665500	Tribromomethane(‡)	1g	
DRE-XA17665500ME	Tribromomethane 100 µg/mL in Methanol	1ml	
DRE-GA09011104ME	Bromoform 100 µg/mL in Methanol(‡)	1ml	
DRE-GA09011071ME	Bromoform 5000 µg/mL in Methanol(‡)	1ml	
Bromomethane (Methyl Bromide)			
CAS 74-83-9	MW 94.9385	CH_3Br	
DRE-GA09011105ME	Bromomethane (Methyl bromide) 100 µg/mL in Methanol(‡)	1ml	
1-Bromopropane			
CAS 106-94-5	MW 122.9917	C_3H_7Br	
DRE-C10759500	1-Bromopropane(‡)	250mg	
2-Bromopropane			
CAS 75-26-3	MW 122.9917	C_3H_7Br	
DRE-C10759600	2-Bromopropane	500mg	

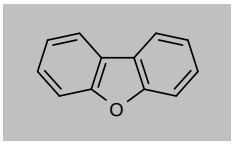
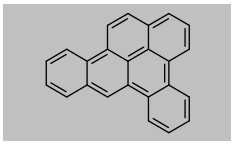
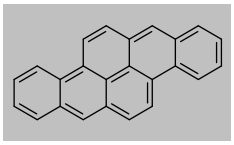
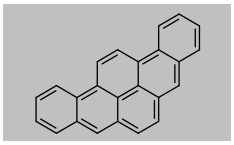
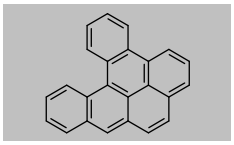
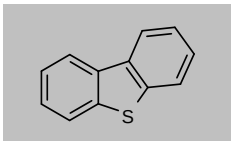
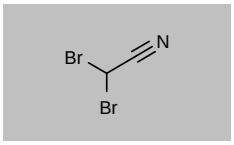
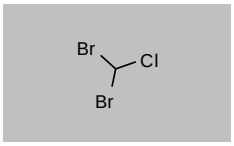
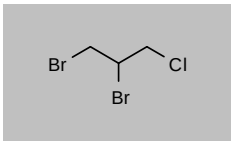
Product code	Description		
1-Bromopropan-2-ol			
CAS 19686-73-8	MW 138.9911	C_3H_7BrO	
DRE-C10760000	1-Bromo-2-propanol(‡)	250mg	
Bromotrichloromethane			
CAS 75-62-7	MW 198.2737	$CBrCl_3$	
DRE-C10765000	Bromotrichloromethane(‡)	500mg	
n-Butane			
CAS 106-97-8	MW 58.1222	C_4H_{10}	
DRE-GA09010504ME	Butane 2000 µg/mL in Methanol(‡)	1ml	
1-Butanol			
CAS 71-36-3	MW 74.1216	$C_4H_{10}O$	
DRE-C10861500-5ML	1-Butanol	5ml	
2-Butanol			
CAS 78-92-2	MW 74.1216	$C_4H_{10}O$	
DRE-C10861600-5ML	2-Butanol	5ml	
2-Butanone			
CAS 78-93-3	MW 72.1057	C_4H_8O	
DRE-C10862000-5ML	2-Butanone	5ml	
tert-Butylamine			
CAS 75-64-9	MW 73.1368	$C_4H_{11}N$	
DRE-C10929300	tert-Butylamine	1g	
γ-Butyrolactone			
CAS 96-48-0	MW 86.0892	$C_4H_6O_2$	
DRE-C10931795	gamma-Butyrolactone	1g	
Carbazole			
CAS 86-74-8	MW 167.2066	$C_{12}H_9N$	
DRE-C10985000	Carbazole(‡)	100mg	

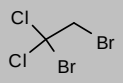
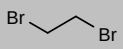
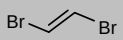
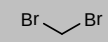
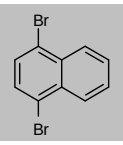
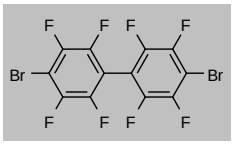
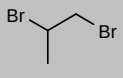
Product code	Description		
Carbazole D8			
CAS 38537-24-5	MW 175.2559	$C_{12}{}^{2}H_8HN$	
DRE-XA10985100AC	Carbazole D8 100 µg/mL in Acetone		1ml
Carbon Disulfide			
CAS 75-15-0	MW 76.1407	CS_2	
DRE-GA09011072ME	Carbon disulfide 5000 µg/mL in Methanol(‡)		1ml
Carbontetrachloride (Tetrachloromethane)			
CAS 56-23-5	MW 153.8227	CCl_4	
DRE-C17359500	Tetrachloromethane(‡)		1ml
DRE-XA17359500ME	Tetrachloromethane 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011106ME	Carbon tetrachloride 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011073ME	Carbon tetrachloride 5000 µg/mL in Methanol(‡)		1ml
Chloroacetaldehyde			
CAS 107-20-0	MW 78.4976	C_2H_3ClO	
DRE-C11347000	Chloroacetaldehyde		250mg
1-Chlorobutane			
CAS 109-69-3	MW 92.5673	C_4H_9Cl	
DRE-C11395000	1-Chlorobutane(‡)		1g
Chlorobutanol Hemihydrate (Acetone chloroform)			
CAS 6001-64-5	MW 372.9288	$2C_4H_7Cl_3O \cdot H_2O$	
DRE-C10020000	Acetonchloroform hemihydrate		1g
1-Chloro-1,1-difluoroethane			
CAS 75-68-3	MW 100.495	$C_2H_3ClF_2$	
DRE-XA11404000ME	1-Chloro-1,1-difluoroethane 100 µg/mL in Methanol		1ml
DRE-YS09010030ME	1-Chloro-1,1-difluoroethane 1000 µg/mL in Methanol(‡)		5x1ml
Chlorodifluoromethane (Freon 22)			
CAS 75-45-6	MW 86.4684	$CHClF_2$	
DRE-XA11404400ME	Chlorodifluoromethane 100 µg/mL in Methanol		1ml
Chloroethane			
CAS 75-00-3	MW 64.5141	C_2H_5Cl	
DRE-XA11409000ME	Chloroethane 100 µg/mL in Methanol		1ml

Product code	Description		
2-Chloroethanol			
CAS 107-07-3	MW 80.5135	C_2H_5ClO	
DRE-C11410000	2-Chloroethanol		100mg
DRE-GA09011096ME	2-Chloroethanol 1000 µg/mL in Methanol(‡)		1ml
2-Chloroethyl-vinylether			
CAS 110-75-8	MW 106.5508	C_4H_7ClO	
DRE-C11410400	2-Chloroethyl-vinyl ether		100mg
DRE-GA09010380ME	2-Chloroethylvinyl ether 2000 µg/mL in Methanol(‡)		1ml
DRE-GA09011020ME	2-Chloroethylvinyl ether 2000 µg/mL in Methanol Second Source(‡)		1ml
Chloroform			
CAS 67-66-3	MW 119.3776	$CHCl_3$	
DRE-C17739500	Trichloromethane(‡)		5ml
DRE-L17739500ME	Trichloromethane 10 µg/mL in Methanol		10ml
DRE-XA17739500ME	Trichloromethane 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011107ME	Chloroform 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011074ME	Chloroform 5000 µg/mL in Methanol(‡)		1ml
DRE-YA17739500ME	Trichloromethane 5000 µg/mL in Methanol(‡)		1ml
1-Chlorohexane (Hexylchloride)			
CAS 544-10-5	MW 120.6204	$C_6H_{13}Cl$	
DRE-CA11416000	1-Chlorohexane		1ml
Chloromethane (Methylchloride)			
CAS 74-87-3	MW 50.4875	CH_3Cl	
DRE-XA11419000ME	Chloromethane 100 µg/mL in Methanol(*)		1ml
1-Chloronaphthalene			
CAS 90-13-1	MW 162.6156	$C_{10}H_7Cl$	
DRE-C20425100	1-Chloronaphthalene		100mg
DRE-L20425100AL	1-Chloronaphthalene 10 µg/mL in Acetonitrile		10ml
DRE-L20425100IO	1-Chloronaphthalene 10 µg/mL in Isooctane		10ml
2-Chloronaphthalene			
CAS 91-58-7	MW 162.6156	$C_{10}H_7Cl$	
DRE-C20425200	2-Chloronaphthalene		100mg
DRE-L20425200AL	2-Chloronaphthalene 10 µg/mL in Acetonitrile		10ml
DRE-L20425200IO	2-Chloronaphthalene 10 µg/mL in Isooctane		10ml
4-Chlorophenyl Phenyl Ether			
CAS 7005-72-3	MW 204.6523	$C_{12}H_9ClO$	
DRE-L11489700ME	4-Chlorophenyl-phenyl ether 10 µg/mL in Methanol		10ml

Product code	Description		
1-Chloropropane (Propylchloride)			
CAS 540-54-5	MW 78.5407	C_3H_7Cl	
DRE-CA11502500	1-Chloropropane(‡)	1ml	
2-Chloro-1,1,1-trifluoroethane			
CAS 75-88-7	MW 118.4855	$C_2H_2ClF_3$	
DRE-XA11534000ME	2-Chloro-1,1,1-trifluoroethane 100 µg/mL in Methanol	1ml	
Chrysene			
CAS 218-01-9	MW 228.2879	$C_{18}H_{12}$	
DRE-C20670000	Chrysene(‡)	25mg	
DRE-L20670000AL	Chrysene 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L20670000CY	Chrysene 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA20670000AL	Chrysene 100 µg/mL in Acetonitrile(‡)	1ml	
Chrysene D12			
CAS 1719-03-5	MW 240.3618	$C_{18}{}^2H_{12}$	
DRE-C20670100	Chrysene D12(‡)	100mg	
DRE-L20670100AL	Chrysene D12 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L20670100CY	Chrysene D12 10 µg/mL in Cyclohexane(‡)	10ml	
Clophen A 30			
CAS 55600-34-5	MW n/a		
DRE-X20303000CY	Clophen A 30 100 µg/mL in Cyclohexane	10ml	No Structure
Clophen A 40			
CAS 52306-32-8	MW n/a		
DRE-X20304000CY	Clophen A 40 100 µg/mL in Cyclohexane	10ml	No Structure
Clophen A 50			
CAS 8068-44-8	MW n/a		
DRE-X20305000CY	Clophen A 50 100 µg/mL in Cyclohexane	10ml	No Structure
Clophen A 60			
CAS 11096-99-4	MW n/a		
DRE-X20306000CY	Clophen A 60 100 µg/mL in Cyclohexane	10ml	No Structure
Coronene			
CAS 191-07-1	MW 300.3521	$C_{24}H_{12}$	
DRE-C20675000	Coronene	5mg	
DRE-L20675000AL	Coronene 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L20675000CY	Coronene 10 µg/mL in Cyclohexane(‡)	10ml	

Product code	Description	
Cyclopenta[c,d]pyrene		
CAS 27208-37-3	MW 226.272 $C_{18}H_{10}$	
DRE-LA20680000AL	Cyclopenta[c,d]pyrene 10 µg/mL in Acetonitrile(‡)	1ml
DRE-LA20680000CY	Cyclopenta[c,d]pyrene 10 µg/mL in Cyclohexane(‡)	1ml
Decafluorobiphenyl		
CAS 434-90-2	MW 334.1124 $C_{12}F_{10}$	
DRE-C12092500	Decafluorobiphenyl(‡)	100mg
DRE-YA12092500MB	Decafluorobiphenyl 2000 µg/mL in Methyl-tert-butyl ether(‡)	1ml
Dibenzo[a,h]acridine		
CAS 226-36-8	MW 279.3346 $C_{21}H_{13}N$	
DRE-L20694200CY	Dibenz[a,h]acridine 10 µg/mL in Cyclohexane	10ml
Dibenzo[a,j]acridine		
CAS 224-42-0	MW 279.3346 $C_{21}H_{13}N$	
DRE-C20694600	Dibenz[a,j]acridine	10mg
Dibenzo[a,c]anthracene		
CAS 215-58-7	MW 278.3466 $C_{22}H_{14}$	
DRE-C20695000	Dibenz[a,c]anthracene	10mg
DRE-L20695000CY	Dibenz[a,c]anthracene 10 µg/mL in Cyclohexane	10ml
Dibenzo[a,h]anthracene		
CAS 53-70-3	MW 278.3466 $C_{22}H_{14}$	
DRE-C20700000	Dibenz[a,h]anthracene(‡)	10mg
DRE-L20700000AL	Dibenz[a,h]anthracene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20700000CY	Dibenz[a,h]anthracene 10 µg/mL in Cyclohexane	10ml
DRE-XA20700000AL	Dibenz[a,h]anthracene 100 µg/mL in Acetonitrile(‡)	1ml
Dibenzo[a,h]anthracene D14		
CAS 13250-98-1	MW 292.4328 $C_{22}{}^{2}H_{14}$	
DRE-C20700200	Dibenz[a,h]anthracene D14(‡)	10mg
DRE-L20700200CY	Dibenz[a,h]anthracene D14 10 µg/mL in Cyclohexane(‡)	10ml
Dibenzo[a,j]anthracene		
CAS 224-41-9	MW 278.3466 $C_{22}H_{14}$	
DRE-L20705000AL	Dibenz[a,j]anthracene 10 µg/mL in Acetonitrile	10ml
Dibenzo[a,e]fluoranthene		
CAS 5385-75-1	MW 302.368 $C_{24}H_{14}$	
DRE-C20707000	Dibenzo[a,e]fluoranthene	10mg

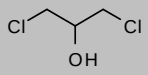
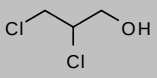
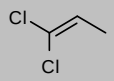
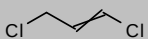
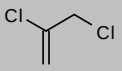
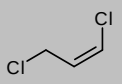
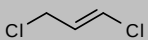
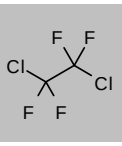
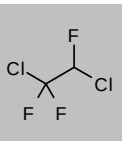
Product code	Description		
Dibenzofuran			
CAS 132-64-9	MW 168.1913	$C_{12}H_8O$	
DRE-C20710000	Dibenzofuran(‡)	10mg	
Dibenzo[a,e]pyrene			
CAS 192-65-4	MW 302.368	$C_{24}H_{14}$	
DRE-C20715000	Dibenzo[a,e]pyrene(‡)	10mg	
DRE-L20715000AL	Dibenzo[a,e]pyrene 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L20715000CY	Dibenzo[a,e]pyrene 10 µg/mL in Cyclohexane(‡)	10ml	
Dibenzo[a,h]pyrene			
CAS 189-64-0	MW 302.368	$C_{24}H_{14}$	
DRE-C20717000	Dibenzo[a,h]pyrene(‡)	10mg	
DRE-L20717000AL	Dibenzo[a,h]pyrene 10 µg/mL in Acetonitrile	10ml	
DRE-L20717000CY	Dibenzo[a,h]pyrene 10 µg/mL in Cyclohexane	10ml	
Dibenzo[a,i]pyrene			
CAS 189-55-9	MW 302.368	$C_{24}H_{14}$	
DRE-C20720000	Dibenzo[a,i]pyrene(‡)	10mg	
DRE-L20720000AL	Dibenz[a,i]pyrene 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L20720000IO	Dibenz[a,i]pyrene 10 µg/mL in Isooctane(‡)	10ml	
Dibenzo[a,l]pyrene			
CAS 191-30-0	MW 302.368	$C_{24}H_{14}$	
DRE-C20725000	Dibenzo[a,l]pyrene(‡)	10mg	
DRE-L20725000AL	Dibenzo[a,l]pyrene 10 µg/mL in Acetonitrile	10ml	
DRE-L20725000CY	Dibenzo[a,l]pyrene 10 µg/mL in Cyclohexane(‡)	10ml	
Dibenzothiophene			
CAS 132-65-0	MW 184.2569	$C_{12}H_8S$	
DRE-C20727000	Dibenzothiophene(‡)	250mg	
DRE-L20727000AL	Dibenzothiophene 10 µg/mL in Acetonitrile(‡)	10ml	
Dibromoacetonitrile			
CAS 3252-43-5	MW 198.844	C_2HBr_2N	
DRE-C12216500	Dibromoacetonitrile(‡)	250mg	
Dibromochloromethane			
CAS 124-48-1	MW 208.2796	$CHBr_2Cl$	
DRE-C12234700	Dibromochloromethane(‡)	1g	
DRE-XA12234700ME	Dibromochloromethane 100 µg/mL in Methanol(‡)	1ml	
1,2-Dibromo-3-chloropropane			
CAS 96-12-8	MW 236.3328	$C_3H_5Br_2Cl$	
DRE-CA12235000	1,2-Dibromo-3-chloropropane(‡)	250mg	
DRE-YA12235000ME	1,2-Dibromo-3-chloropropane 2000 µg/mL in Methanol	1ml	

Product code	Description		
1,2-Dibromo-1,1-dichloroethane			
CAS 75-81-0	MW 256.7513	$C_2H_2Br_2Cl_2$	
DRE-XA12236500ME	1,2-Dibromo-1,1-dichloroethane 100 µg/mL in Methanol	1ml	
Dibromodichloromethane			
CAS 594-18-3	MW 242.7247	CBr_2Cl_2	
DRE-C12237000	Dibromodichloromethane	100mg	
1,2-Dibromoethane			
CAS 106-93-4	MW 187.8612	$C_2H_4Br_2$	
DRE-C12240000	1,2-Dibromoethane	1ml	
DRE-XA12240000ME	1,2-Dibromoethane 100 µg/mL in Methanol(‡)	1ml	
DRE-YA12240000ME	1,2-Dibromoethane 1000 µg/mL in Methanol(‡)	1ml	
DRE-GA09011075ME	1,2-Dibromoethane 5000 µg/mL in Methanol(‡)	1ml	
1,2-Dibromoethene			
CAS 540-49-8	MW 185.8453	$C_2H_2Br_2$	
DRE-CA12240200	1,2-Dibromoethene	250mg	
Dibromoiodomethane			
CAS 593-94-2	MW 299.7311	$CHBr_2I$	
DRE-CA12240450	Dibromoiodomethane	25mg	
Dibromomethane			
CAS 74-95-3	MW 173.8346	CH_2Br_2	
DRE-C12240500	Dibromomethane(‡)	250mg	
1,4-Dibromonapthalene			
CAS 83-53-4	MW 285.9626	$C_{10}H_6Br_2$	
DRE-C20431400	1,4-Dibromonapthalene	100mg	
4,4'-Dibromooctafluorobiphenyl			
CAS 10386-84-2	MW 455.9236	$C_{12}Br_2F_8$	
DRE-C12240600	4,4'-Dibromooctafluorobiphenyl(‡)	100mg	
DRE-XA12240600CY	4,4'-Dibromooctafluorobiphenyl 100 µg/mL in Cyclohexane	1ml	
DRE-YA12240600MB	4,4'-Dibromooctafluorobiphenyl 2000 µg/mL in Methyl-tert-butyl ether	1ml	
1,2-Dibromopropane			
CAS 78-75-1	MW 201.8877	$C_3H_6Br_2$	
DRE-C12241900	1,2-Dibromopropane(‡)	250mg	
DRE-GA09011135HE	1,2-Dibromopropane 10000 µg/mL in Hexane(‡)	1ml	

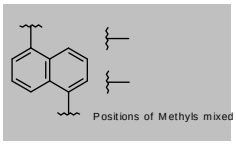
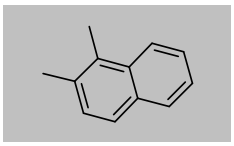
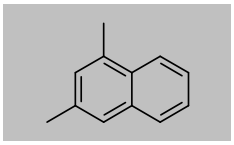
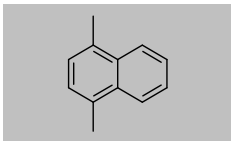
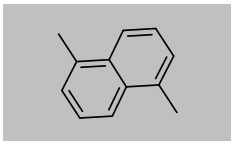
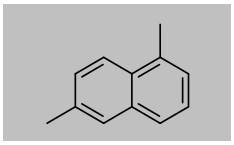
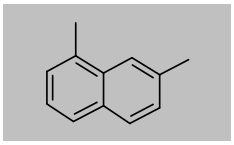
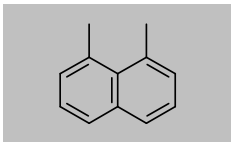
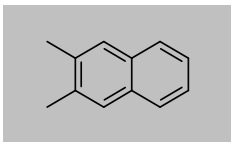
Product code	Description		
Dichloroacetonitrile			
CAS 3018-12-0	MW 109.942	C_2HCl_2N	
DRE-CA12321000	Dichloroacetonitrile		1ml
DRE-XA12321000CY	Dichloroacetonitrile 100 µg/mL in Cyclohexane		1ml
1,2-Dichlorobenzene			
CAS 95-50-1	MW 147.002	$C_6H_4Cl_2$	
DRE-C12370000	1,2-Dichlorobenzene(‡)		1g
1,3-Dichlorobenzene			
CAS 541-73-1	MW 147.002	$C_6H_4Cl_2$	
DRE-C12371000	1,3-Dichlorobenzene(‡)		1g
1,4-Dichlorobenzene			
CAS 106-46-7	MW 147.002	$C_6H_4Cl_2$	
DRE-C12372000	1,4-Dichlorobenzene(‡)		1g
1,4-Dichlorobenzene D4			
CAS 3855-82-1	MW 151.0266	$C_6{}^2H_4Cl_2$	
DRE-C12372100	1,4-Dichlorobenzene D4(‡)		100mg
1,4-Dichlorobutane			
CAS 110-56-5	MW 127.0123	$C_4H_8Cl_2$	
DRE-C12420500	1,4-Dichlorobutane(‡)		250mg
trans-1,4-Dichloro-2-butene			
CAS 110-57-6	MW 124.9964	$C_4H_6Cl_2$	
DRE-C12420700	trans-1,4-Dichloro-2-butene		250mg
Dichlorodifluoromethane (Freon 12; R 12)			
CAS 75-71-8	MW 120.9135	CCl_2F_2	
DRE-GA09011108ME	Dichlorodifluoromethane 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011076ME	Dichlorodifluoromethane 5000 µg/mL in Methanol(‡)		1ml
1,1-Dichloroethane			
CAS 75-34-3	MW 98.9592	$C_2H_4Cl_2$	
DRE-C12422000	1,1-Dichloroethane(‡)		1g
DRE-XA12422000ME	1,1-Dichloroethane 100 µg/mL in Methanol		1ml
DRE-GA09011077ME	1,1-Dichloroethane 5000 µg/mL in Methanol(‡)		1ml

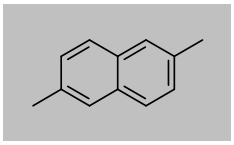
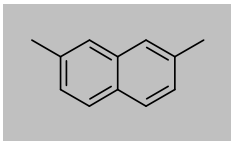
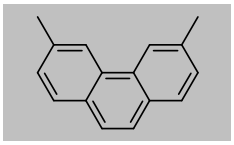
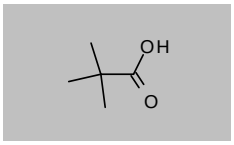
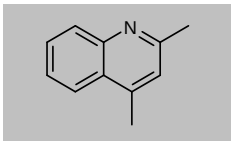
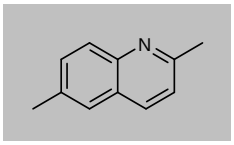
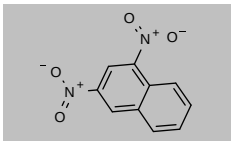
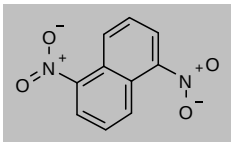
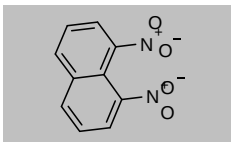
Product code	Description		
1,2-Dichloroethane			
CAS 107-06-2	MW 98.9592	$C_2H_4Cl_2$	
DRE-C12422200	1,2-Dichloroethane(‡)		1g
DRE-L12422200ME	1,2-Dichloroethane 10 µg/mL in Methanol(‡)		10ml
DRE-XA12422200ME	1,2-Dichloroethane 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011109ME	1,2-Dichloroethane 100 µg/mL in Methanol(‡)		1ml
DRE-YA12422200ME	1,2-Dichloroethane 1000 µg/mL in Methanol(‡)		1ml
1,2-Dichloroethane D4			
CAS 17060-07-0	MW 102.9838	$C_2{}^2H_4Cl_2$	
DRE-C12422300	1,2-Dichloroethane D4		100mg
DRE-YA12422300ME	1,2-Dichloroethane D4 2000 µg/mL in Methanol(‡)		1ml
DRE-GA09011173ME	1,2-Dichloroethane D4 2000 µg/mL in Methanol(‡)		1ml
2,2-Dichloroethanol			
CAS 598-38-9	MW 114.9586	$C_2H_4Cl_2O$	
DRE-C12422350	2,2-Dichloroethanol(‡)		100mg
1,2-Dichloroethene (cis-/trans-)			
CAS 540-59-0	MW 96.9433	$C_2H_2Cl_2$	
DRE-C12422450	cis-/trans-1,2-Dichloroethene(‡)		1ml
1,1-Dichloroethene			
CAS 75-35-4	MW 96.9433	$C_2H_2Cl_2$	
DRE-C12422400	1,1-Dichloroethene(‡)		1ml
DRE-L12422400ME	1,1-Dichloroethene 10 µg/mL in Methanol		10ml
DRE-XA12422400ME	1,1-Dichloroethene 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011110ME	1,1-Dichloroethene 100 µg/mL in Methanol(‡)		1ml
cis-1,2-Dichloroethene			
CAS 156-59-2	MW 96.9433	$C_2H_2Cl_2$	
DRE-C12422500	cis-1,2-Dichloroethene(‡)		250mg
DRE-XA12422500ME	cis-1,2-Dichloroethene 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011024ME	cis-1,2-Dichloroethene 2000 µg/mL in Methanol(‡)		1ml
DRE-GA09011078ME	cis-1,2-Dichloroethene 5000 µg/mL in Methanol(‡)		1ml
trans-1,2-Dichloroethene			
CAS 156-60-5	MW 96.9433	$C_2H_2Cl_2$	
DRE-C12422600	trans-1,2-Dichloroethene		500mg
DRE-XA12422600ME	trans-1,2-Dichloroethene 100 µg/mL in Methanol		1ml
1,1-Dichloro-1-fluoroethane			
CAS 1717-00-6	MW 116.9496	$C_2H_3Cl_2F$	
DRE-XA12422800ME	1,1-Dichloro-1-fluoroethane 100 µg/mL in Methanol		1ml

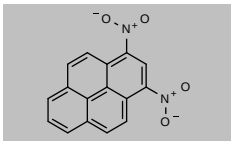
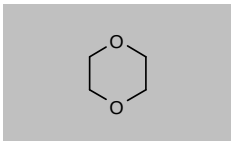
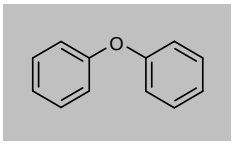
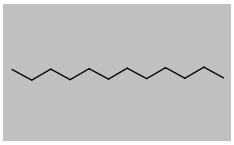
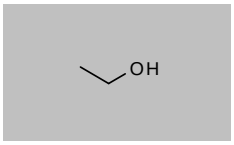
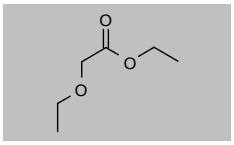
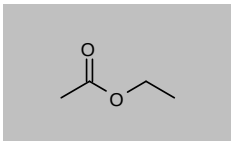
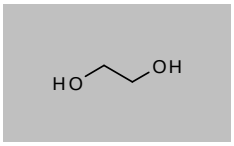
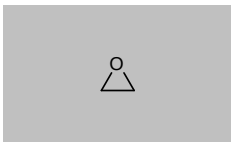
Product code	Description		
Dichlorofluoromethane			
CAS 75-43-4	MW 102.923	$CHCl_2F$	
DRE-XA12423100ME	Dichlorofluoromethane 100 µg/mL in Methanol		1ml
1,4-Dichloronaphthalene			
CAS 1825-31-6	MW 197.0606	$C_{10}H_6Cl_2$	
DRE-C20421400	1,4-Dichloronaphthalene		25mg
DRE-L20421400AL	1,4-Dichloronaphthalene 10 µg/mL in Acetonitrile		10ml
DRE-L20421400IO	1,4-Dichloronaphthalene 10 µg/mL in Isooctane		10ml
1,5-Dichloronaphthalene			
CAS 1825-30-5	MW 197.0606	$C_{10}H_6Cl_2$	
DRE-C20421500	1,5-Dichloronaphthalene(‡)		25mg
DRE-LA20421500IO	1,5-Dichloronaphthalene 10 µg/mL in Isooctane		1ml
1,8-Dichloronaphthalene			
CAS 2050-74-0	MW 197.0606	$C_{10}H_6Cl_2$	
DRE-LA20421800AL	1,8-Dichloronaphthalene 10 µg/mL in Acetonitrile(‡)		1ml
DRE-LA20421800IO	1,8-Dichloronaphthalene 10 µg/mL in Isooctane(‡)		1ml
2,3-Dichloronaphthalene			
CAS 2050-75-1	MW 197.0606	$C_{10}H_6Cl_2$	
DRE-C20422300	2,3-Dichloronaphthalene		10mg
1,1-Dichloropropane			
CAS 78-99-9	MW 112.9857	$C_3H_6Cl_2$	
DRE-XA12479900ME	1,1-Dichloropropane 100 µg/mL in Methanol		1ml
1,2-Dichloropropane			
CAS 78-87-5	MW 112.9857	$C_3H_6Cl_2$	
DRE-CA12480000	1,2-Dichloropropane(‡)		1ml
DRE-XA12480000CY	1,2-Dichloropropane 100 µg/mL in Cyclohexane		1ml
DRE-GA12480000ME	1,2-Dichloropropane 10000 µg/mL in Methanol(‡)		1ml
1,3-Dichloropropane			
CAS 142-28-9	MW 112.9857	$C_3H_6Cl_2$	
DRE-CA12481000	1,3-Dichloropropane		250mg
2,2-Dichloropropane			
CAS 594-20-7	MW 112.9857	$C_3H_6Cl_2$	
DRE-CA12481200	2,2-Dichloropropane(‡)		250mg
DRE-XA12481200ME	2,2-Dichloropropane 100 µg/mL in Methanol		1ml

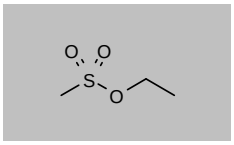
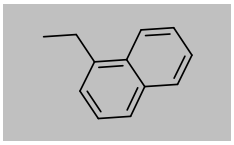
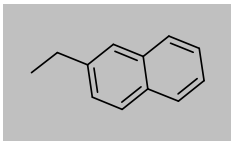
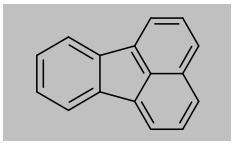
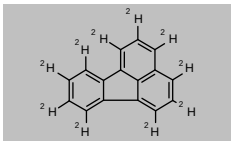
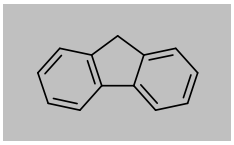
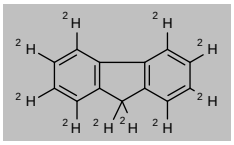
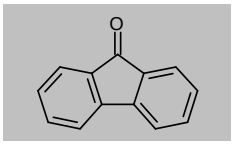
Product code	Description		
1,3-Dichloropropan-2-ol			
CAS 96-23-1	MW 128.9851	$C_3H_6Cl_2O$	
DRE-C12481600	1,3-Dichloropropan-2-ol(‡)	250mg	
2,3-Dichloro-1-propanol			
CAS 616-23-9	MW 128.9851	$C_3H_6Cl_2O$	
DRE-C12482000	2,3-Dichloro-1-propanol(‡)	0.5ml	
1,1-Dichloro-1-propene			
CAS 563-58-6	MW 110.9699	$C_3H_4Cl_2$	
DRE-CA12489500	1,1-Dichloro-1-propene	100mg	
DRE-XA12489500ME	1,1-Dichloro-1-propene 100 µg/mL in Methanol	1ml	
1,3-Dichloropropene			
CAS 542-75-6	MW 110.9699	$C_3H_4Cl_2$	
DRE-C12490000	cis-/trans-1,3-Dichloropropene(‡)	250mg	
2,3-Dichloro-1-propene			
CAS 78-88-6	MW 110.9699	$C_3H_4Cl_2$	
DRE-CA12490500	2,3-Dichloro-1-propene	250mg	
cis-1,3-Dichloropropene			
CAS 10061-01-5	MW 110.9699	$C_3H_4Cl_2$	
DRE-CA12489800	cis-1,3-Dichloropropene	250mg	
trans-1,3-Dichloropropene			
CAS 10061-02-6	MW 110.9699	$C_3H_4Cl_2$	
DRE-CA12489900	trans-1,3-Dichloropropene(‡)	250mg	
1,2-Dichlorotetrafluoroethane (CFC-114)			
CAS 76-14-2	MW 170.921	$C_2Cl_2F_4$	
DRE-XA12504000ME	1,2-Dichlorotetrafluoroethane 100 µg/mL in Methanol	1ml	
DRE-GA09010382ME	1,2-Dichlorotetrafluoroethane (CFC-114) 2000 µg/mL in Methanol(‡)	1ml	
DRE-GS09010382ME	1,2-Dichlorotetrafluoroethane (CFC-114) 2000 µg/mL in Methanol(‡)	5x1ml	
1,2-Dichlorotrifluoroethane			
CAS 354-23-4	MW 152.9305	$C_2HCl_2F_3$	
DRE-GS09010147ME	1,2-Dichlorotrifluoroethane 100 µg/mL in Methanol(‡)	5x1ml	

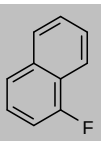
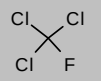
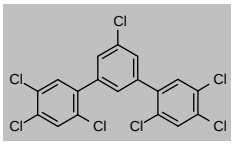
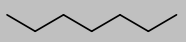
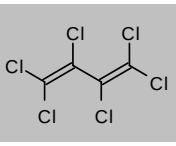
Product code	Description		
2,2'-Difluorobiphenyl (PFB 4)			
CAS 388-82-9	MW 190.1887	$C_{12}H_8F_2$	
DRE-C12632500	2,2'-Difluorobiphenyl (PFB 4)		100mg
DRE-YA12632500MB	2,2'-Difluorobiphenyl (PFB 4) 2000 µg/mL in Methyl-tert-butyl ether		1ml
4,4'-Difluorobiphenyl			
CAS 398-23-2	MW 190.1887	$C_{12}H_8F_2$	
DRE-C12632015	4,4'-Difluorobiphenyl		100mg
DRE-YA12632015AC	4,4'-Difluorobiphenyl 2000 µg/mL in Acetone		1ml
9,10-Dihydroanthracene			
CAS 613-31-0	MW 180.2451	$C_{14}H_{12}$	
DRE-C20730000	9,10-Dihydroanthracene		100mg
1,5-Dihydroxynaphthalene			
CAS 83-56-7	MW 160.1693	$C_{10}H_8O_2$	
DRE-C12634845	1,5-Dihydroxynaphthalene		250mg
2,7-Dihydroxynaphthalene (2,7-Naphthalenediol)			
CAS 582-17-2	MW 160.1693	$C_{10}H_8O_2$	
DRE-C12634850	2,7-Dihydroxynaphthalene		250mg
Dimethoxytetraethylene Glycol			
CAS 143-24-8	MW 222.2787	$C_{10}H_{22}O_5$	
DRE-C12722400	Dimethoxytetraethylene glycol		1ml
Dimethyl trisulfide			
CAS 3658-80-8	MW 126.264	$C_2H_6S_3$	
DRE-CA12755000	Dimethyl trisulfide		1ml
7,12-Dimethylbenzo[a]anthracene			
CAS 57-97-6	MW 256.341	$C_{20}H_{16}$	
DRE-C20745000	7,12-Dimethylbenz[a]anthracene(‡)		10mg
2,3-Dimethylbenzofuran			
CAS 3782-00-1	MW 146.1858	$C_{10}H_{10}O$	
DRE-C20745500	2,3-Dimethylbenzofuran		50mg

Product code	Description			
Dimethylnaphthalene (technical mixture)				
CAS 28804-88-8	MW 156.2237	$C_{10}H_6 \cdot 2CH_3$		
DRE-L20780000CY	Dimethylnaphthalene (technical) 10 µg/mL in Cyclohexane		10ml	
1,2-Dimethylnaphthalene				
CAS 573-98-8	MW 156.2237	$C_{12}H_{12}$		
DRE-C20750000	1,2-Dimethylnaphthalene		50mg	
1,3-Dimethylnaphthalene				
CAS 575-41-7	MW 156.2237	$C_{12}H_{12}$		
DRE-C20755000	1,3-Dimethylnaphthalene(‡)		50mg	
1,4-Dimethylnaphthalene				
CAS 571-58-4	MW 156.2237	$C_{12}H_{12}$		
DRE-C20760000	1,4-Dimethylnaphthalene(‡)		50mg	
1,5-Dimethylnaphthalene				
CAS 571-61-9	MW 156.2237	$C_{12}H_{12}$		
DRE-C20762000	1,5-Dimethylnaphthalene		50mg	
1,6-Dimethylnaphthalene				
CAS 575-43-9	MW 156.2237	$C_{12}H_{12}$		
DRE-C20765000	1,6-Dimethylnaphthalene		10mg	
1,7-Dimethylnaphthalene				
CAS 575-37-1	MW 156.2237	$C_{12}H_{12}$		
DRE-C20767000	1,7-Dimethylnaphthalene		25mg	
1,8-Dimethylnaphthalene				
CAS 569-41-5	MW 156.2237	$C_{12}H_{12}$		
DRE-C20770000	1,8-Dimethylnaphthalene		50mg	
2,3-Dimethylnaphthalene				
CAS 581-40-8	MW 156.2237	$C_{12}H_{12}$		
DRE-C20772000	2,3-Dimethylnaphthalene		10mg	

Product code	Description		
2,6-Dimethylnaphthalene			
CAS 581-42-0	MW 156.2237	$C_{12}H_{12}$	
DRE-C20775000	2,6-Dimethylnaphthalene(‡)	10mg	
2,7-Dimethylnaphthalene			
CAS 582-16-1	MW 156.2237	$C_{12}H_{12}$	
DRE-C20775500	2,7-Dimethylnaphthalene	10mg	
3,6-Dimethylphenanthrene			
CAS 1576-67-6	MW 206.2824	$C_{16}H_{14}$	
DRE-C20785000	3,6-Dimethylphenanthrene	10mg	
DRE-L20785000CY	3,6-Dimethylphenanthrene 10 µg/mL in Cyclohexane(‡)	10ml	
2,2-Dimethylpropionic Acid			
CAS 75-98-9	MW 102.1317	$C_5H_{10}O_2$	
DRE-C12740000	2,2-Dimethylpropionic acid	250mg	
2,4-Dimethylquinoline			
CAS 1198-37-4	MW 157.2117	$C_{11}H_{11}N$	
DRE-C20786000	2,4-Dimethylquinoline	100mg	
2,6-Dimethylquinoline			
CAS 877-43-0	MW 157.2117	$C_{11}H_{11}N$	
DRE-C20786100	2,6-Dimethylquinoline	100mg	
1,3-Dinitronaphthalene			
CAS 606-37-1	MW 218.1656	$C_{10}H_6N_2O_4$	
DRE-L20974300CY	1,3-Dinitronaphthalene 10 µg/mL in Cyclohexane	10ml	
1,5-Dinitronaphthalene			
CAS 605-71-0	MW 218.1656	$C_{10}H_6N_2O_4$	
DRE-C20974500	1,5-Dinitronaphthalene	100mg	
DRE-L20974500CY	1,5-Dinitronaphthalene 10 µg/mL in Cyclohexane	10ml	
1,8-Dinitronaphthalene			
CAS 602-38-0	MW 218.1656	$C_{10}H_6N_2O_4$	
DRE-C20974800	1,8-Dinitronaphthalene	10mg	

Product code	Description			
1,3-Dinitropyrene				
CAS 75321-20-9	MW 292.2457	$C_{16}H_8N_2O_4$		
DRE-XA20975300TO	1,3-Dinitropyrene 100 µg/mL in Toluene		1ml	
1,4-Dioxane				
CAS 123-91-1	MW 88.1051	$C_4H_8O_2$		
DRE-C12865000-5ML	1,4-Dioxane		5ml	
Diphenyl Ether				
CAS 101-84-8	MW 170.2072	$C_{12}H_{10}O$		
DRE-C12893000	Diphenyl ether(‡)		100mg	
n-Dodecane				
CAS 112-40-3	MW 170.3348	$C_{12}H_{26}$		
DRE-GS09010424IO	ASTM Method D5580 n-Dodecane 1.5% w/w in Isooctane(‡)		5x1ml	
Ethanol				
CAS 64-17-5	MW 46.0684	C_2H_6O		
DRE-C13223000-10ML	Ethanol		10ml	
Ethoxyacetic Acid Ethyl Ester				
CAS 817-95-8	MW 132.1577	$C_6H_{12}O_3$		
DRE-C13307000	Ethoxyacetic acid-ethyl ester		100mg	
Ethyl acetate				
CAS 141-78-6	MW 88.1051	$C_4H_8O_2$		
DRE-C13319000-5ML	Ethyl acetate		5ml	
Ethylene Glycol				
CAS 107-21-1	MW 62.0678	$C_2H_6O_2$		
DRE-C13327000-5ML	Ethylene glycol		5ml	
Ethylene Oxide				
CAS 75-21-8	MW 44.0526	C_2H_4O		
DRE-GA09010401TN	Ethylene Oxide 1000 µg/mL in Triacetin(‡)		1ml	
DRE-GS09010401TN	Ethylene Oxide 1000 µg/mL in Triacetin(‡)		5x1ml	

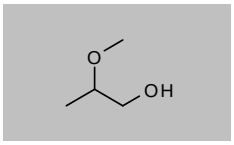
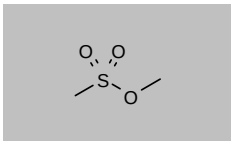
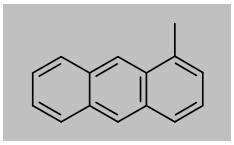
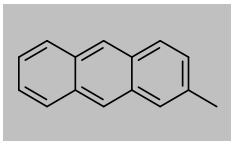
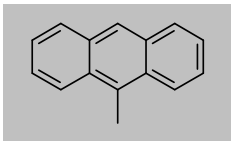
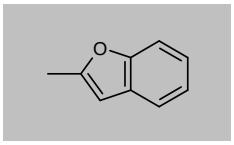
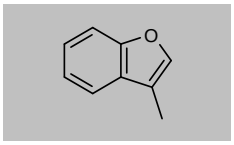
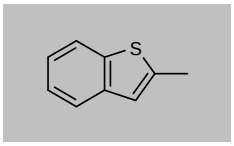
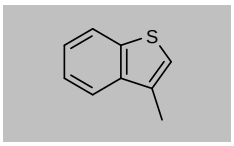
Product code	Description		
Ethylmethanesulfonate			
CAS 62-50-0	MW 124.1588	$C_3H_8O_3S$	
DRE-C13346500	Ethylmethanesulfonate(‡)	100mg	
1-Ethylnaphthalene			
CAS 1127-76-0	MW 156.2237	$C_{12}H_{12}$	
DRE-C20793100	1-Ethylnaphthalene	10mg	
2-Ethylnaphthalene			
CAS 939-27-5	MW 156.2237	$C_{12}H_{12}$	
DRE-C20793200	2-Ethylnaphthalene	50mg	
Fluoranthene			
CAS 206-44-0	MW 202.2506	$C_{16}H_{10}$	
DRE-C20795000	Fluoranthene(‡)	25mg	
DRE-L20795000AL	Fluoranthene 10 µg/mL in Acetonitrile	10ml	
DRE-L20795000CY	Fluoranthene 10 µg/mL in Cyclohexane	10ml	
DRE-XA20795000AL	Fluoranthene 100 µg/mL in Acetonitrile(‡)	1ml	
Fluoranthene-D10			
CAS 93951-69-0	MW 212.3122	$C_{16}{}^2H_{10}$	
DRE-C20795100	Fluoranthene D10(‡)	50mg	
DRE-L20795100AC	Fluoranthene D10 10 µg/mL in Acetone(‡)	10ml	
DRE-L20795100ME	Fluoranthene D10 10 µg/mL in Methanol	10ml	
DRE-XA20795100AL	Fluoranthene D10 100 µg/mL in Acetonitrile(‡)	1ml	
Fluorene			
CAS 86-73-7	MW 166.2185	$C_{13}H_{10}$	
DRE-C20800000	Fluorene(‡)	25mg	
DRE-L20800000AL	Fluorene 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L20800000CY	Fluorene 10 µg/mL in Cyclohexane	10ml	
DRE-XA20800000AL	Fluorene 100 µg/mL in Acetonitrile	1ml	
Fluorene-D10			
CAS 81103-79-9	MW 176.2801	$C_{13}{}^2H_{10}$	
DRE-C20800200	Fluorene D10(‡)	100mg	
DRE-L20800200CY	Fluorene D10 10 µg/mL in Cyclohexane(‡)	10ml	
9-Fluorenone			
CAS 486-25-9	MW 180.202	$C_{13}H_8O$	
DRE-C20805000	9-Fluorenone(‡)	250mg	

Product code	Description		
1-Fluoronaphthalene			
CAS 321-38-0	MW 146.161	$C_{10}H_7F$	
DRE-C13794000	1-Fluoronaphthalene	500mg	
DRE-YA13794000MB	1-Fluoronaphthalene 2000 µg/mL in Methyl-tert-butyl ether	1ml	
Fluorotrichloromethane (Trichlorofluoromethane)			
CAS 75-69-4	MW 137.3681	CCl_3F	
DRE-XA13798500ME	Fluorotrichloromethane 100 µg/mL in Methanol	1ml	
DRE-YA13798500ME	Fluorotrichloromethane 5000 µg/mL in Methanol	1ml	
DRE-GA09011113ME	Trichlorofluoromethane 100 µg/mL in Methanol(‡)	1ml	
Halowax 1001			
CAS 58718-67-5	MW n/a		
DRE-L20410100CY	Halowax 1001 10 µg/mL in Cyclohexane	10ml	No Structure
Halowax 1013			
CAS 12616-35-2	MW n/a		
DRE-L20411300CY	Halowax 1013 10 µg/mL in Cyclohexane	10ml	No Structure
Halowax 1099			
CAS 39450-05-0	MW n/a		
DRE-L20419900CY	Halowax 1099 10 µg/mL in Cyclohexane	10ml	No Structure
2,2'',3',4,4'',5,5''-Heptachloro-m-terphenyl			
CAS n/a	MW 471.4192	$C_{18}H_7Cl_7$	
DRE-LA20388553HE	2,2'',3',4,4'',5,5''-Heptachloro-m-terphenyl 10 µg/mL in Hexane	1ml	
n-Heptane			
CAS 142-82-5	MW 100.2019	C_7H_{16}	
DRE-C14126000-5ML	n-Heptane	5ml	
Hexachlorobutadiene			
CAS 87-68-3	MW 260.7608	C_4Cl_6	
DRE-C14170000	Hexachloro-1,3-butadiene(‡)	250mg	
DRE-L14170000CY	Hexachloro-1,3-butadiene 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-L14170000ME	Hexachloro-1,3-butadiene 10 µg/mL in Methanol	10ml	
DRE-XA14170000CY	Hexachloro-1,3-butadiene 100 µg/mL in Cyclohexane	1ml	
DRE-XA14170000ME	Hexachloro-1,3-butadiene 100 µg/mL in Methanol	1ml	
DRE-GA09011091ME	Hexachlorobutadiene 5000 µg/mL in Methanol(‡)	1ml	

Product code	Description		
Hexachloro-1,3-butadiene 13C4			
CAS 93951-70-3	MW 264.7314	$^{13}C_4Cl_6$	
DRE-XA14170100AC	Hexachloro-1,3-butadiene 13C4 100 µg/mL in Acetone(‡)		1ml
Hexachlorocyclopentadiene			
CAS 77-47-4	MW 272.7715	C_5Cl_6	
DRE-C14171000	Hexachlorocyclopentadiene(‡)		100mg
DRE-L14171000IO	Hexachlorocyclopentadiene 10 µg/mL in Isooctane		10ml
DRE-XA14171000IO	Hexachlorocyclopentadiene 100 µg/mL in Isooctane(‡)		1ml
Hexachloroethane			
CAS 67-72-1	MW 236.7394	C_2Cl_6	
DRE-C14172000	Hexachloroethane(‡)		250mg
DRE-L14172000IO	Hexachloroethane 10 µg/mL in Isooctane		10ml
DRE-XA14172000ME	Hexachloroethane 100 µg/mL in Methanol(‡)		1ml
Hexachloropropene (Perchloropropene)			
CAS 1888-71-7	MW 248.7501	C_3Cl_6	
DRE-C14183000	Hexachloropropene		250mg
2,2",4,4",5,5"-Hexachloro-p-terphenyl			
CAS n/a	MW 436.9741	$C_{18}H_8Cl_6$	
DRE-LA20387554HE	2,2",4,4",5,5"-Hexachloro-p-terphenyl 10 µg/mL in Hexane		1ml
n-Hexane			
CAS 110-54-3	MW 86.1754	C_6H_{14}	
DRE-C14195500-5ML	n-Hexane		5ml
6-Hydroxychrysene			
CAS 37515-51-8	MW 244.2873	$C_{18}H_{12}O$	
DRE-C20990600	6-Hydroxychrysene		10mg
2-Hydroxymethylfuran (2-Furfurylalcohol)			
CAS 98-00-0	MW 98.0999	$C_5H_6O_2$	
DRE-C13972300	2-Furfurylalcohol(‡)		250mg
1-Hydroxyphenanthrene			
CAS 2433-56-9	MW 194.2286	$C_{14}H_{10}O$	
DRE-C20992100	1-Hydroxyphenanthrene		10mg

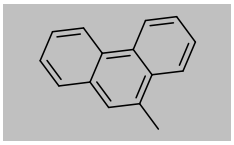
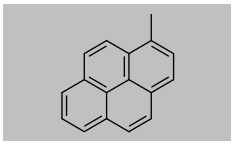
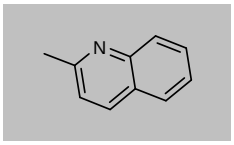
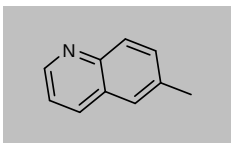
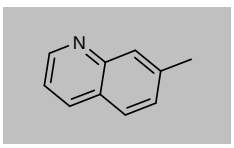
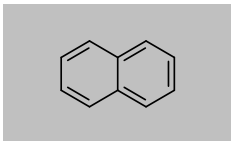
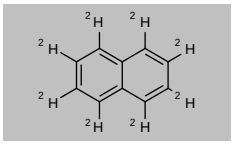
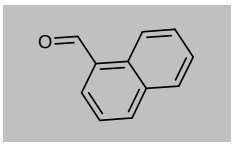
Product code	Description		
2-Hydroxyphenanthrene			
CAS 605-55-0	MW 194.2286	$C_{14}H_{10}O$	
DRE-C20992200	2-Hydroxyphenanthrene		10mg
DRE-L20992200AL	2-Hydroxyphenanthrene 10 µg/mL in Acetonitrile(‡)		10ml
3-Hydroxyphenanthrene			
CAS 605-87-8	MW 194.2286	$C_{14}H_{10}O$	
DRE-C20992300	3-Hydroxyphenanthrene		10mg
DRE-L20992300AL	3-Hydroxyphenanthrene 10 µg/mL in Acetonitrile(‡)		10ml
4-Hydroxy-phenanthrene			
CAS 7651-86-7	MW 194.2286	$C_{14}H_{10}O$	
DRE-C20992400	4-Hydroxyphenanthrene		5mg
9-Hydroxyphenanthrene			
CAS 484-17-3	MW 194.2286	$C_{14}H_{10}O$	
DRE-C20992900	9-Hydroxyphenanthrene		10mg
1-Hydroxypyrene			
CAS 5315-79-7	MW 218.25	$C_{16}H_{10}O$	
DRE-C20994100	1-Hydroxypyrene(‡)		10mg
Iminostilbene (5H-Dibenzo[b,f]azepine)			
CAS 256-96-2	MW 193.2438	$C_{14}H_{11}N$	
DRE-C14285500	Iminostilbene		100mg
Indeno[1,2,3-c,d]fluoranthene			
CAS 193-43-1	MW 276.3307	$C_{22}H_{12}$	
DRE-L20825000AL	Indeno[1,2,3-c,d]fluoranthene 10 µg/mL in Acetonitrile		10ml
DRE-L20825000CY	Indeno[1,2,3-c,d]fluoranthene 10 µg/mL in Cyclohexane		10ml
Indeno[1,2,3-c,d]pyrene			
CAS 193-39-5	MW 276.3307	$C_{22}H_{12}$	
DRE-C20830000	Indeno[1,2,3-c,d]pyrene(‡)		10mg
DRE-L20830000AL	Indeno[1,2,3-c,d]pyrene 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L20830000CY	Indeno[1,2,3-c,d]pyrene 10 µg/mL in Cyclohexane		10ml
DRE-XA20830000AL	Indeno[1,2,3-c,d]pyrene 100 µg/mL in Acetonitrile(‡)		1ml
DRE-XA20830000CY	Indeno[1,2,3-c,d]pyrene 100 µg/mL in Cyclohexane(‡)		1ml
DRE-A20830000AC-1000	Indeno[1,2,3-c,d]pyrene 1000 µg/mL in Acetone		1ml

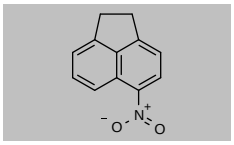
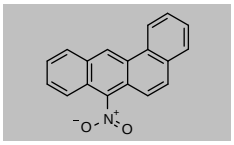
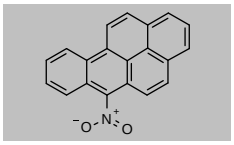
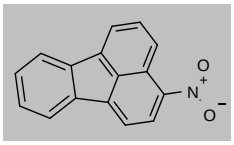
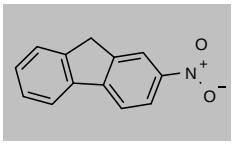
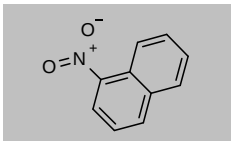
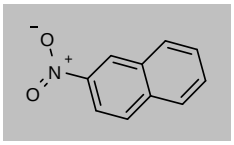
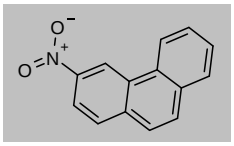
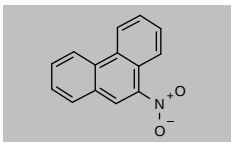
Product code	Description		
Indeno[1,2,3-c,d]pyrene D12			
CAS 203578-33-0	MW 288.4046	$C_{22}{}^{2}H_{12}$	
DRE-LA20830200CY	Indeno[1,2,3-c,d]pyrene D12 10 µg/mL in Cyclohexane(‡)		1ml
Indole			
CAS 120-72-9	MW 117.1479	C_8H_7N	
DRE-C20831000	Indole(‡)		10mg
DRE-A20831000AL-100	Indole 100 µg/mL in Acetonitrile(‡)		1ml
Isobutyric Acid			
CAS 79-31-2	MW 88.1051	$C_4H_8O_2$	
DRE-C14395500	Isobutyric acid		250mg
Isobutyric Acid Methyl Ester			
CAS 547-63-7	MW 102.1317	$C_5H_{10}O_2$	
DRE-C14396000	Isobutyric acid-methyl ester		250mg
Isoflurane			
CAS 26675-46-7	MW 184.4924	$C_3H_2ClF_5O$	
DRE-C14425000	Isoflurane		250mg
Isopropylamine			
CAS 75-31-0	MW 59.1103	C_3H_9N	
DRE-C14461500	Isopropylamine		1ml
Isoquinoline			
CAS 119-65-3	MW 129.1586	C_9H_7N	
DRE-C20833000	Isoquinoline(‡)		25mg
Mesityl Oxide (4-Methylpent-3-en-2-one)			
CAS 141-79-7	MW 98.143	$C_6H_{10}O$	
DRE-C14913000	Mesityl oxide(‡)		250mg
Methanol			
CAS 67-56-1	MW 32.0419	CH_4O	
DRE-C14995000-5ML	Methanol		5ml

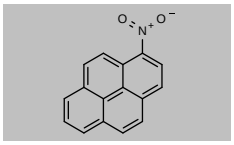
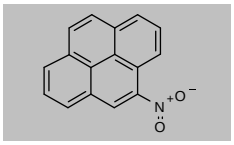
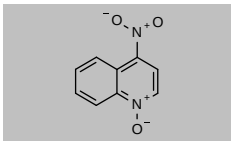
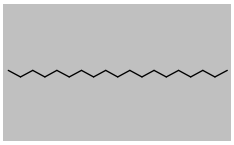
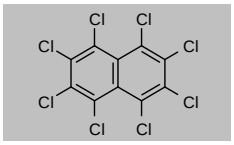
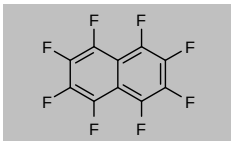
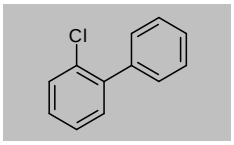
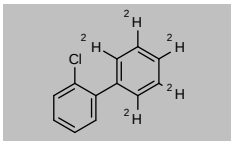
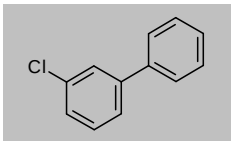
Product code	Description			
2-Methoxy-1-propanol				
CAS 1589-47-5	MW 90.121	$C_4H_{10}O_2$		
DRE-CA15083050	2-Methoxy-1-propanol		100mg	
Methyl Methanesulfonate				
CAS 66-27-3	MW 110.1322	$C_2H_6O_3S$		
DRE-C15100700	Methyl methanesulfonate(‡)		100mg	
1-Methylanthracene				
CAS 610-48-0	MW 192.2558	$C_{15}H_{12}$		
DRE-C20834900	1-Methylanthracene(‡)		10mg	
DRE-L20834900CY	1-Methylanthracene 10 µg/mL in Cyclohexane		10ml	
2-Methylanthracene				
CAS 613-12-7	MW 192.2558	$C_{15}H_{12}$		
DRE-C20835000	2-Methylanthracene		10mg	
9-Methylanthracene				
CAS 779-02-2	MW 192.2558	$C_{15}H_{12}$		
DRE-C20840000	9-Methylanthracene		10mg	
2-Methylbenzofuran				
CAS 4265-25-2	MW 132.1592	C_9H_8O		
DRE-C15083785	2-Methylbenzofuran(‡)		100mg	
3-Methylbenzofuran				
CAS 21535-97-7	MW 132.1592	C_9H_8O		
DRE-C15083787	3-Methylbenzofuran		50mg	
2-Methylbenzo[b]thiophene				
CAS 1195-14-8	MW 148.2248	C_9H_8S		
DRE-C20845850	2-Methylbenzo[b]thiophene		100mg	
3-Methylbenzo[b]thiophene				
CAS 1455-18-1	MW 148.2248	C_9H_8S		
DRE-C20845900	3-Methylbenzo[b]thiophene		100mg	

Product code	Description	
Methyl-tert-butylether		
CAS 1634-04-4	MW 88.1482 $C_5H_{12}O$	
DRE-GA09011122ME	tert-Butylmethyl ether 100 µg/mL in Methanol(‡)	1ml
DRE-GA09011176ME	Methyl tert-butyl ether 2000 µg/mL in Methanol(‡)	1ml
3-Methylcholanthrene		
CAS 56-49-5	MW 268.3517 $C_{21}H_{16}$	
DRE-C20850000	3-Methylcholanthrene(‡)	10mg
1-Methylchrysene		
CAS 3351-28-8	MW 242.3145 $C_{19}H_{14}$	
DRE-C20865000	1-Methylchrysene	10mg
2-Methylchrysene		
CAS 3351-32-4	MW 242.3145 $C_{19}H_{14}$	
DRE-C20870000	2-Methylchrysene	10mg
DRE-L20870000AL	2-Methylchrysene 10 µg/mL in Acetonitrile	10ml
DRE-L20870000CY	2-Methylchrysene 10 µg/mL in Cyclohexane	10ml
5-Methylchrysene		
CAS 3697-24-3	MW 242.3145 $C_{19}H_{14}$	
DRE-L20885000AL	5-Methylchrysene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20885000CY	5-Methylchrysene 10 µg/mL in Cyclohexane(‡)	10ml
6-Methylchrysene		
CAS 1705-85-7	MW 242.3145 $C_{19}H_{14}$	
DRE-C20890000	6-Methylchrysene	10mg
DRE-L20890000AL	6-Methylchrysene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-YS09010018DI	6-Methylchrysene 1000 µg/mL in Dichloromethane(‡)	5x1ml
2-Methyldibenzofuran		
CAS 7320-51-6	MW 182.2179 $C_{13}H_{10}O$	
DRE-C20847000	2-Methyldibenzofuran	25mg
Methylene chloride (Dichloromethane)		
CAS 75-09-2	MW 84.9326 CH_2Cl_2	
DRE-C12424500	Dichloromethane(‡)	1ml
DRE-XA12424500ME	Dichloromethane 100 µg/mL in Methanol(‡)	1ml
DRE-YA12424500ME	Dichloromethane 1000 µg/mL in Methanol	1ml
1-Methylfluoranthene		
CAS 25889-60-5	MW 216.2772 $C_{17}H_{12}$	
DRE-L20892500AL	1-Methylfluoranthene 10 µg/mL in Acetonitrile	10ml
DRE-L20892500CY	1-Methylfluoranthene 10 µg/mL in Cyclohexane	10ml

Product code	Description	
2-Methylfluoranthene		
CAS 33543-31-6	MW 216.2772 $C_{17}H_{12}$	
DRE-L20892600AL	2-Methylfluoranthene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20892600CY	2-Methylfluoranthene 10 µg/mL in Cyclohexane(‡)	10ml
2-Methylfuran D6		
CAS 1398065-93-4	MW 88.1375 $C_5{}^2H_6O$	
DRE-A15086067ME-100	2-Methylfuran D6 100 µg/mL in Methanol(‡)	1ml
3-Methylindole		
CAS 83-34-1	MW 131.1745 C_9H_9N	
DRE-C20893000	3-Methylindole(‡)	10mg
1-Methylnaphthalene		
CAS 90-12-0	MW 142.1971 $C_{11}H_{10}$	
DRE-C20895000	1-Methylnaphthalene(‡)	50mg
DRE-L20895000AL	1-Methylnaphthalene 10 µg/mL in Acetonitrile	10ml
DRE-L20895000CY	1-Methylnaphthalene 10 µg/mL in Cyclohexane(‡)	10ml
1-Methylnaphthalene D10		
CAS 38072-94-5	MW 152.2587 $C_{11}{}^2H_{10}$	
DRE-C20895100	1-Methylnaphthalene D10(‡)	10mg
2-Methylnaphthalene		
CAS 91-57-6	MW 142.1971 $C_{11}H_{10}$	
DRE-C20895200	2-Methylnaphthalene(‡)	50mg
DRE-L20895200AL	2-Methylnaphthalene 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20895200CY	2-Methylnaphthalene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-GA09010319DI	2-Methylnaphthalene 1000 µg/mL in Dichloromethane(‡)	1ml
1-Methylphenanthrene		
CAS 832-69-9	MW 192.2558 $C_{15}H_{12}$	
DRE-C20900000	1-Methylphenanthrene	10mg
DRE-L20900000AL	1-Methylphenanthrene 10 µg/mL in Acetonitrile	10ml
DRE-L20900000CY	1-Methylphenanthrene 10 µg/mL in Cyclohexane	10ml
2-Methylphenanthrene		
CAS 2531-84-2	MW 192.2558 $C_{15}H_{12}$	
DRE-L20900100CY	2-Methylphenanthrene 10 µg/mL in Cyclohexane	10ml
3-Methylphenanthrene		
CAS 832-71-3	MW 192.2558 $C_{15}H_{12}$	
DRE-C20900200	3-Methylphenanthrene	10mg

Product code	Description		
9-Methylphenanthrene			
CAS 883-20-5	MW 192.2558	$C_{15}H_{12}$	
DRE-C20900400	9-Methylphenanthrene	10mg	
1-Methylpyrene			
CAS 2381-21-7	MW 216.2772	$C_{17}H_{12}$	
DRE-C20901000	1-Methylpyrene(‡)	10mg	
DRE-L20901000CY	1-Methylpyrene 10 µg/mL in Cyclohexane(‡)	10ml	
2-Methylquinoline			
CAS 91-63-4	MW 143.1852	$C_{10}H_9N$	
DRE-C20848500	2-Methylquinoline(‡)	250mg	
DRE-A20848500AL-100	2-Methylquinoline 100 µg/mL in Acetonitrile(‡)	1ml	
6-Methylquinoline			
CAS 91-62-3	MW 143.1852	$C_{10}H_9N$	
DRE-C20848700	6-Methylquinoline	100mg	
7-Methylquinoline			
CAS 612-60-2	MW 143.1852	$C_{10}H_9N$	
DRE-C20848750	7-Methylquinoline	100mg	
Naphthalene			
CAS 91-20-3	MW 128.1705	$C_{10}H_8$	
DRE-C20905000	Naphthalene(‡)	100mg	
DRE-L20905000AL	Naphthalene 10 µg/mL in Acetonitrile	10ml	
DRE-L20905000CY	Naphthalene 10 µg/mL in Cyclohexane	10ml	
DRE-XA20905000AL	Naphthalene 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-GA09011123ME	Naphthalene 100 µg/mL in Methanol(‡)	1ml	
Naphthalene D8			
CAS 1146-65-2	MW 136.2198	$C_{10}{}^2H_8$	
DRE-C20905100	Naphthalene D8(‡)	100mg	
DRE-L20905100CY	Naphthalene D8 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-GA09011117DI	Naphthalene D8 1000 µg/mL in Dichloromethane(‡)	1ml	
DRE-YA20905100MB	Naphthalene D8 2000 µg/mL in Methyl-tert-butyl ether(‡)	1ml	
Naphthalene-1-aldehyde			
CAS 66-77-3	MW 156.1806	$C_{11}H_8O$	
DRE-C15419800	Naphthalene-1-aldehyde	100mg	

Product code	Description		
5-Nitroacenaphthene			
CAS 602-87-9	MW 199.2054	$C_{12}H_9NO_2$	
DRE-C20961800	5-Nitroacenaphthene(‡)	10mg	
7-Nitrobenz[a]anthracene			
CAS 20268-51-3	MW 273.2854	$C_{18}H_{11}NO_2$	
DRE-C20962600	7-Nitrobenz[a]anthracene	10mg	
6-Nitrobenzo[a]pyrene			
CAS 63041-90-7	MW 297.3068	$C_{20}H_{11}NO_2$	
DRE-C20962800	6-Nitrobenz[a]pyrene	10mg	
3-Nitrofluoranthene			
CAS 892-21-7	MW 247.2482	$C_{16}H_9NO_2$	
DRE-C20964700	3-Nitrofluoranthene	10mg	
2-Nitrofluorene			
CAS 607-57-8	MW 211.2161	$C_{13}H_9NO_2$	
DRE-C20965000	2-Nitrofluorene	100mg	
1-Nitronaphthalene			
CAS 86-57-7	MW 173.1681	$C_{10}H_7NO_2$	
DRE-C20965100	1-Nitronaphthalene	250mg	
DRE-L20965100CY	1-Nitronaphthalene 10 µg/mL in Cyclohexane	10ml	
2-Nitronaphthalene			
CAS 581-89-5	MW 173.1681	$C_{10}H_7NO_2$	
DRE-C20965200	2-Nitronaphthalene	10mg	
DRE-L20965200CY	2-Nitronaphthalene 10 µg/mL in Cyclohexane	10ml	
3-Nitrophenanthrene			
CAS 17024-19-0	MW 223.2268	$C_{14}H_9NO_2$	
DRE-L20966300CY	3-Nitrophenanthrene 10 µg/mL in Cyclohexane	10ml	
9-Nitrophenanthrene			
CAS 954-46-1	MW 223.2268	$C_{14}H_9NO_2$	
DRE-L20966600CY	9-Nitrophenanthrene 10 µg/mL in Cyclohexane	10ml	

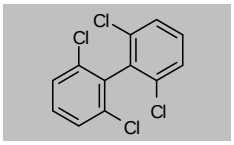
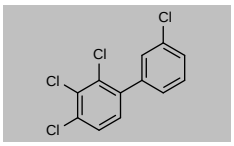
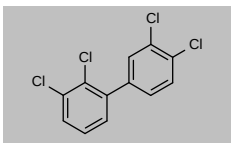
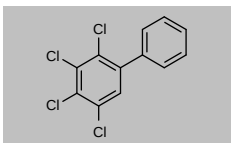
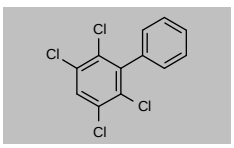
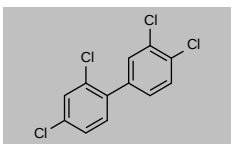
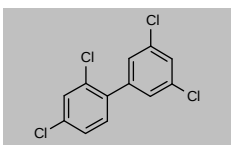
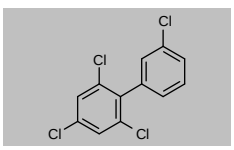
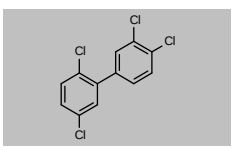
Product code	Description		
1-Nitropyrene			
CAS 5522-43-0	MW 247.2482	$C_{16}H_9NO_2$	
DRE-C20967100	1-Nitropyrene(‡)	10mg	
4-Nitropyrene			
CAS 57835-92-4	MW 247.2482	$C_{16}H_9NO_2$	
DRE-C20967400	4-Nitropyrene	10mg	
4-Nitroquinoline N-Oxide			
CAS 56-57-5	MW 190.1555	$C_9H_6N_2O_3$	
DRE-C15558000	4-Nitrochinoline-N-oxide	100mg	
n-Nonadecane			
CAS 629-92-5	MW 268.5209	$C_{19}H_{40}$	
DRE-GA09011006DI	n-Nonadecane 10000 µg/mL in Dichloromethane(‡)	5ml	
Octachloronaphthalene			
CAS 2234-13-1	MW 403.731	$C_{10}Cl_8$	
DRE-C20425800	Octachloronaphthalene(‡)	5mg	
DRE-L20425800AL	Octachloronaphthalene 10 µg/mL in Acetonitrile	10ml	
DRE-L20425800CY	Octachloronaphthalene 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-L20425800IO	Octachloronaphthalene 10 µg/mL in Isooctane	10ml	
Octafluoronaphthalene			
CAS 313-72-4	MW 272.0942	$C_{10}F_8$	
DRE-C15710700	Octafluoronaphthalene(‡)	100mg	
DRE-XA15710700AL	Octafluoronaphthalene 100 µg/mL in Acetonitrile	1ml	
PCB 1 (2-Chlorobiphenyl)			
CAS 2051-60-7	MW 188.6529	$C_{12}H_9Cl$	
DRE-C20000100	PCB No. 1(‡)	50mg	
DRE-L20000100IO	PCB No. 1 10 µg/mL in Isooctane(‡)	10ml	
PCB 1 D5 (2'-Chloro-2,3,4,5,6-pentadeuterio-1,1'-biphenyl)			
CAS 51624-35-2	MW 193.6837	$C_{12}{}^2H_5H_4Cl$	
DRE-XA20000101IO	PCB No. 1 D5 100 µg/mL in Isooctane(‡)	1.1ml	
PCB 2 (3-Chlorobiphenyl)			
CAS 2051-61-8	MW 188.6529	$C_{12}H_9Cl$	
DRE-C20000200	PCB No. 2	50mg	
DRE-L20000200IO	PCB No. 2 10 µg/mL in Isooctane	10ml	

Product code	Description		
PCB 3 (4-Chlorobiphenyl)			
CAS 2051-62-9	MW 188.6529	$C_{12}H_9Cl$	
DRE-C20000300	PCB No. 3(‡)		50mg
DRE-L20000300IO	PCB No. 3 10 µg/mL in Isooctane(‡)		10ml
PCB 4 (2,2'-Dichlorobiphenyl)			
CAS 13029-08-8	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20000400	PCB No. 4(‡)		25mg
DRE-L20000400IO	PCB No. 4 10 µg/mL in Isooctane		10ml
PCB 5 (2,3-Dichlorobiphenyl)			
CAS 16605-91-7	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20000500	PCB No. 5		50mg
DRE-L20000500IO	PCB No. 5 10 µg/mL in Isooctane		10ml
PCB 7 (2,4-Dichlorobiphenyl)			
CAS 33284-50-3	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20000700	PCB No. 7		25mg
PCB 8 (2,4'-Dichlorobiphenyl)			
CAS 34883-43-7	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20000800	PCB No. 8(‡)		25mg
DRE-L20000800IO	PCB No. 8 10 µg/mL in Isooctane		10ml
PCB 9 (2,5-Dichlorobiphenyl)			
CAS 34883-39-1	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20000900	PCB No. 9		50mg
PCB 10 (2,6-Dichlorobiphenyl)			
CAS 33146-45-1	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20001000	PCB No. 10(‡)		25mg
DRE-L20001000IO	PCB No. 10 10 µg/mL in Isooctane(‡)		10ml
PCB 11 (3,3'-Dichlorobiphenyl)			
CAS 2050-67-1	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20001100	PCB No. 11		25mg
DRE-L20001100IO	PCB No. 11 10 µg/mL in Isooctane		10ml
PCB 13 (3,4'-Dichlorobiphenyl)			
CAS 2974-90-5	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20001300	PCB No. 13		5mg

Product code	Description		
PCB 14 (3,5-Dichlorobiphenyl)			
CAS 34883-41-5	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20001400	PCB No. 14(‡)		50mg
DRE-L20001400IO	PCB No. 14 10 µg/mL in Isooctane		10ml
PCB 15 (4,4'-Dichlorobiphenyl)			
CAS 2050-68-2	MW 223.0979	$C_{12}H_8Cl_2$	
DRE-C20001500	PCB No. 15(‡)		10mg
PCB 18 (2,2',5-Trichlorobiphenyl)			
CAS 37680-65-2	MW 257.543	$C_{12}H_7Cl_3$	
DRE-C20001800	PCB No. 18(‡)		25mg
DRE-L20001800IO	PCB No. 18 10 µg/mL in Isooctane(‡)		10ml
PCB 19 (2,2',6-Trichlorobiphenyl)			
CAS 38444-73-4	MW 257.543	$C_{12}H_7Cl_3$	
DRE-C20001900	PCB No. 19		5mg
PCB 20 (2,3,3'-Trichlorobiphenyl)			
CAS 38444-84-7	MW 257.543	$C_{12}H_7Cl_3$	
DRE-C20002000	PCB No. 20(‡)		10mg
DRE-L20002000IO	PCB No. 20 10 µg/mL in Isooctane		10ml
PCB 21 (2,3,4-Trichlorobiphenyl)			
CAS 55702-46-0	MW 257.543	$C_{12}H_7Cl_3$	
DRE-C20002100	PCB No. 21		10mg
DRE-L20002100IO	PCB No. 21 10 µg/mL in Isooctane(‡)		10ml
PCB 22 (2,3,4'-Trichlorobiphenyl)			
CAS 38444-85-8	MW 257.543	$C_{12}H_7Cl_3$	
DRE-L20002200IO	PCB No. 22 10 µg/mL in Isooctane		10ml
PCB 24 (2,3,6-Trichlorobiphenyl)			
CAS 55702-45-9	MW 257.543	$C_{12}H_7Cl_3$	
DRE-A20002400HE-100	PCB No. 24 100 µg/mL in Hexane(‡)		1ml
PCB 28 (2,4,4'-Trichlorobiphenyl)			
CAS 7012-37-5	MW 257.543	$C_{12}H_7Cl_3$	
DRE-C20002800	PCB No. 28(‡)		10mg
DRE-L20002800IO	PCB No. 28 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011162HE	PCB No. 28 100 µg/mL in Hexane(‡)		2ml
DRE-GA09011161IO	PCB No. 28 100 µg/mL in Isooctane(‡)		2ml

Product code	Description	
PCB 29 (2,4,5-Trichlorobiphenyl)		
CAS 15862-07-4	MW 257.543 $C_{12}H_7Cl_3$	
DRE-C20002900	PCB No. 29(‡)	10mg
DRE-L20002900IO	PCB No. 29 10 µg/mL in Isooctane(‡)	10ml
DRE-GA09011144HE	PCB No. 29 100 µg/mL in Hexane(‡)	2ml
PCB 30 (2,4,6-Trichlorobiphenyl)		
CAS 35693-92-6	MW 257.543 $C_{12}H_7Cl_3$	
DRE-C20003000	PCB No. 30(‡)	25mg
DRE-L20003000CY	PCB No. 30 10 µg/mL in Cyclohexane(‡)	10ml
DRE-L20003000IO	PCB No. 30 10 µg/mL in Isooctane(‡)	10ml
DRE-GA09011146HE	PCB No. 30 100 µg/mL in Hexane(‡)	2ml
DRE-XA20003000IO	PCB No. 30 100 µg/mL in Isooctane(‡)	1ml
DRE-GA09011145IO	PCB No. 30 100 µg/mL in Isooctane(‡)	2ml
DRE-X20003000IO	PCB No. 30 100 µg/mL in Isooctane(‡)	10ml
PCB 31 (2,4',5-Trichlorobiphenyl)		
CAS 16606-02-3	MW 257.543 $C_{12}H_7Cl_3$	
DRE-C20003100	PCB No. 31(‡)	25mg
DRE-L20003100CY	PCB No. 31 10 µg/mL in Cyclohexane(‡)	10ml
DRE-GA09011147IO	PCB No. 31 100 µg/mL in Isooctane(‡)	2ml
DRE-L20003100IO	PCB No. 31 10 µg/mL in Isooctane(‡)	10ml
PCB 33 (2,3',4'-Trichlorobiphenyl)		
CAS 38444-86-9	MW 257.543 $C_{12}H_7Cl_3$	
DRE-C20003300	PCB No. 33(‡)	10mg
DRE-L20003300IO	PCB No. 33 10 µg/mL in Isooctane	10ml
PCB 34 (2,3',5'-Trichlorobiphenyl)		
CAS 37680-68-5	MW 257.543 $C_{12}H_7Cl_3$	
DRE-L20003400IO	PCB No. 34 10 µg/mL in Isooctane(‡)	10ml
PCB 35 (3,3',4-Trichlorobiphenyl)		
CAS 37680-69-6	MW 257.543 $C_{12}H_7Cl_3$	
DRE-C20003500	PCB No. 35	5mg
DRE-L20003500IO	PCB No. 35 10 µg/mL in Isooctane(‡)	10ml
PCB 37F (3'-Fluoro-3,4,4'-trichlorobiphenyl)		
CAS 1191034-39-5	MW 275.5334 $C_{12}H_6Cl_3F$	
DRE-XA15901037IO	PCB 37F (3'-Fluoro-3,4,4'-trichlorobiphenyl) 100 µg/mL in Isooctane(‡)	1ml
PCB 40 (2,2',3,3'-Tetrachlorobiphenyl)		
CAS 38444-93-8	MW 291.988 $C_{12}H_6Cl_4$	
DRE-C20004000	PCB No. 40	25mg
DRE-L20004000IO	PCB No. 40 10 µg/mL in Isooctane	10ml

Product code	Description		
PCB 44 (2,2',3,5'-Tetrachlorobiphenyl)			
CAS 41464-39-5	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20004400	PCB No. 44(‡)		25mg
DRE-L20004400IO	PCB No. 44 10 µg/mL in Isooctane		10ml
PCB 46 (2,2',3,6'-Tetrachlorobiphenyl)			
CAS 41464-47-5	MW 291.988	$C_{12}H_6Cl_4$	
DRE-L20004600IO	PCB No. 46 10 µg/mL in Isooctane		10ml
PCB 47 (2,2',4,4'-Tetrachlorobiphenyl)			
CAS 2437-79-8	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20004700	PCB No. 47(‡)		25mg
DRE-L20004700IO	PCB No. 47 10 µg/mL in Isooctane(‡)		10ml
DRE-A20004700IO-100	PCB No. 47 100 µg/mL in Isooctane(‡)		1ml
PCB 48 (2,2',4,5-Tetrachlorobiphenyl)			
CAS 70362-47-9	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20004800	PCB No. 48		5mg
DRE-L20004800IO	PCB No. 48 10 µg/mL in Isooctane		10ml
PCB 49 (2,2',4,5'-Tetrachlorobiphenyl)			
CAS 41464-40-8	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20004900	PCB No. 49		20mg
DRE-L20004900IO	PCB No. 49 10 µg/mL in Isooctane		10ml
PCB 50 (2,2',4,6-Tetrachlorobiphenyl)			
CAS 62796-65-0	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20005000	PCB No. 50(‡)		5mg
DRE-L20005000IO	PCB No. 50 10 µg/mL in Isooctane		10ml
DRE-GA09011148HE	PCB No. 50 100 µg/mL in Hexane(‡)		2ml
PCB 51 (2,2',4,6'-Tetrachlorobiphenyl)			
CAS 68194-04-7	MW 291.988	$C_{12}H_6Cl_4$	
DRE-A20005100IO-35	PCB No. 51 35 µg/mL in Isooctane(‡)		1ml
PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)			
CAS 35693-99-3	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20005200	PCB No. 52(‡)		10mg
DRE-L20005200IO	PCB No. 52 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011136AL	PCB No. 52 100 µg/mL in Acetonitrile(‡)		5ml
DRE-GA09011150HE	PCB No. 52 100 µg/mL in Hexane(‡)		2ml
DRE-GA09011149IO	PCB No. 52 100 µg/mL in Isooctane(‡)		2ml
PCB 53 (2,2',5,6'-Tetrachlorobiphenyl)			
CAS 41464-41-9	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20005300	PCB No. 53		25mg
DRE-L20005300IO	PCB No. 53 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011151HE	PCB No. 53 100 µg/mL in Hexane(‡)		2ml

Product code	Description		
PCB 54 (2,2',6,6'-Tetrachlorobiphenyl)			
CAS 15968-05-5	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20005400	PCB No. 54	25mg	
DRE-L20005400IO	PCB No. 54 10 µg/mL in Isooctane(‡)	10ml	
PCB 55 (2,3,3',4-Tetrachlorobiphenyl)			
CAS 74338-24-2	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20005500	PCB No. 55	5mg	
DRE-L20005500IO	PCB No. 55 10 µg/mL in Isooctane	10ml	
PCB 56 (2,3,3',4'-Tetrachlorobiphenyl)			
CAS 41464-43-1	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20005600	PCB No. 56	5mg	
DRE-L20005600IO	PCB No. 56 10 µg/mL in Isooctane	10ml	
PCB 61 (2,3,4,5-Tetrachlorobiphenyl)			
CAS 33284-53-6	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20006100	PCB No. 61(‡)	10mg	
DRE-L20006100IO	PCB No. 61 10 µg/mL in Isooctane	10ml	
PCB 65 (2,3,5,6-Tetrachlorobiphenyl)			
CAS 33284-54-7	MW 291.988	$C_{12}H_6Cl_4$	
DRE-L20006500IO	PCB No. 65 10 µg/mL in Isooctane	10ml	
PCB 66 (2,3',4,4'-Tetrachlorobiphenyl)			
CAS 32598-10-0	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20006600	PCB No. 66(‡)	25mg	
DRE-L20006600IO	PCB No. 66 10 µg/mL in Isooctane(‡)	10ml	
PCB 68 (2,3',4,5'-Tetrachlorobiphenyl)			
CAS 73575-52-7	MW 291.988	$C_{12}H_6Cl_4$	
DRE-L20006800IO	PCB No. 68 10 µg/mL in Isooctane	10ml	
PCB 69 (2,3',4,6-Tetrachlorobiphenyl)			
CAS 60233-24-1	MW 291.988	$C_{12}H_6Cl_4$	
DRE-L20006900IO	PCB No. 69 10 µg/mL in Isooctane	10ml	
PCB 70 (2,3',4',5-Tetrachlorobiphenyl)			
CAS 32598-11-1	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20007000	PCB No. 70	10mg	
DRE-L20007000IO	PCB No. 70 10 µg/mL in Isooctane	10ml	

Product code	Description		
PCB 73 (2,3',5',6-Tetrachlorobiphenyl)			
CAS 74338-23-1	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20007300	PCB No. 73		10mg
DRE-L20007300IO	PCB No. 73 10 µg/mL in Isooctane		10ml
PCB 74 (2,4,4',5-Tetrachlorobiphenyl)			
CAS 32690-93-0	MW 291.988	$C_{12}H_6Cl_4$	
DRE-L20007400IO	PCB No. 74 10 µg/mL in Isooctane		10ml
PCB 75 (2,4,4',6-Tetrachlorobiphenyl)			
CAS 32598-12-2	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20007500	PCB No. 75		5mg
PCB 77 (3,3',4,4'-Tetrachlorobiphenyl)			
CAS 32598-13-3	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20007700	PCB No. 77(‡)		25mg
DRE-L20007700IO	PCB No. 77 10 µg/mL in Isooctane		10ml
DRE-GA090111152IO	PCB No. 77 100 µg/mL in Isooctane(‡)		2ml
PCB 78 (3,3',4,5-Tetrachlorobiphenyl)			
CAS 70362-49-1	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20007800	PCB No. 78		10mg
DRE-L20007800IO	PCB No. 78 10 µg/mL in Isooctane		10ml
PCB 81 (3,4,4',5-Tetrachlorobiphenyl)			
CAS 70362-50-4	MW 291.988	$C_{12}H_6Cl_4$	
DRE-C20008100	PCB No. 81(‡)		10mg
DRE-L20008100IO	PCB No. 81 10 µg/mL in Isooctane		10ml
PCB 85 (2,2',3,4,4'-Pentachlorobiphenyl)			
CAS 65510-45-4	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20008500	PCB No. 85		10mg
PCB 87 (2,2',3,4,5'-Pentachlorobiphenyl)			
CAS 38380-02-8	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20008700	PCB No. 87		10mg
DRE-L20008700IO	PCB No. 87 10 µg/mL in Isooctane(‡)		10ml
PCB 89 (2,2',3,4,6'-Pentachlorobiphenyl)			
CAS 73575-57-2	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20008900	PCB No. 89		5mg
DRE-L20008900IO	PCB No. 89 10 µg/mL in Isooctane		10ml

Product code	Description		
PCB 90 (2,2',3,4',5-Pentachlorobiphenyl)			
CAS 68194-07-0	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20009000	PCB No. 90		5mg
DRE-L20009000IO	PCB No. 90 10 µg/mL in Isooctane		10ml
PCB 95 (2,2',3,5',6-Pentachlorobiphenyl)			
CAS 38379-99-6	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20009500	PCB No. 95		5mg
DRE-L20009500IO	PCB No. 95 10 µg/mL in Isooctane		10ml
PCB 97 (2,2',3,4',5'-Pentachlorobiphenyl)			
CAS 41464-51-1	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20009700	PCB No. 97		10mg
PCB 99 (2,2',4,4',5-Pentachlorobiphenyl)			
CAS 38380-01-7	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20009900	PCB No. 99		5mg
DRE-L20009900IO	PCB No. 99 10 µg/mL in Isooctane		10ml
PCB 100 (2,2',4,4',6-Pentachlorobiphenyl)			
CAS 39485-83-1	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-L20010000IO	PCB No. 100 10 µg/mL in Isooctane		10ml
PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)			
CAS 37680-73-2	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20010100	PCB No. 101(‡)		10mg
DRE-L20010100IO	PCB No. 101 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011154HE	PCB No. 101 100 µg/mL in Hexane(‡)		2ml
DRE-GA09011153IO	PCB No. 101 100 µg/mL in Isooctane(‡)		2ml
PCB 103 (2,2',4,5',6-Pentachlorobiphenyl)			
CAS 60145-21-3	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20010300	PCB No. 103		10mg
DRE-L20010300IO	PCB No. 103 10 µg/mL in Isooctane		10ml
PCB 104 (2,2',4,6,6'-Pentachlorobiphenyl)			
CAS 56558-16-8	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20010400	PCB No. 104		5mg
PCB 105 (2,3,3',4,4'-Pentachlorobiphenyl)			
CAS 32598-14-4	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20010500	PCB No. 105(‡)		5mg
DRE-L20010500IO	PCB No. 105 10 µg/mL in Isooctane		10ml
DRE-GA09011167IO	PCB No. 105 100 µg/mL in Isooctane(‡)		2ml

Product code	Description		
PCB 106 (2,3,3',4,5-Pentachlorobiphenyl)			
CAS 70424-69-0	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20010600	PCB No. 106		5mg
DRE-L20010600IO	PCB No. 106 10 µg/mL in Isooctane		10ml
PCB 107 (2,3,3',4',5-Pentachlorobiphenyl)			
CAS 70424-68-9	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-L20010700IO	PCB No. 107 10 µg/mL in Isooctane		10ml
PCB 108 (2,3,3',4,5'-Pentachlorobiphenyl)			
CAS 70362-41-3	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20010800	PCB No. 108(‡)		5mg
PCB 110 (2,3,3',4',6-Pentachlorobiphenyl)			
CAS 38380-03-9	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20011000	PCB No. 110		5mg
DRE-L20011000IO	PCB No. 110 10 µg/mL in Isooctane		10ml
PCB 112 (2,3,3',5,6-Pentachlorobiphenyl)			
CAS 74472-36-9	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20011200	PCB No. 112(‡)		5mg
DRE-L20011200IO	PCB No. 112 10 µg/mL in Isooctane(‡)		10ml
PCB 113 (2,3,3',5',6-Pentachlorobiphenyl)			
CAS 68194-10-5	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-L20011300IO	PCB No. 113 10 µg/mL in Isooctane		10ml
PCB 114 (2,3,4,4',5-Pentachlorobiphenyl)			
CAS 74472-37-0	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20011400	PCB No. 114(‡)		5mg
DRE-L20011400IO	PCB No. 114 10 µg/mL in Isooctane		10ml
PCB 116 (2,3,4,5,6-Pentachlorobiphenyl)			
CAS 18259-05-7	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20011600	PCB No. 116		10mg
PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)			
CAS 31508-00-6	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20011800	PCB No. 118(‡)		10mg
DRE-L20011800IO	PCB No. 118 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011169HE	PCB No. 118 100 µg/mL in Hexane(‡)		2ml
DRE-GA09011168IO	PCB No. 118 100 µg/mL in Isooctane(‡)		2ml

Product code	Description		
PCB 119 (2,3',4,4',6-Pentachlorobiphenyl)			
CAS 56558-17-9	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20011900	PCB No. 119		5mg
DRE-L20011900IO	PCB No. 119 10 µg/mL in Isooctane(‡)		10ml
PCB 121 (2,3',4,5',6-Pentachlorobiphenyl)			
CAS 56558-18-0	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20012100	PCB No. 121		5mg
DRE-L20012100IO	PCB No. 121 10 µg/mL in Isooctane		10ml
PCB 123 (2,3',4,4',5'-Pentachlorobiphenyl)			
CAS 65510-44-3	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20012300	PCB No. 123(‡)		5mg
DRE-L20012300IO	PCB No. 123 10 µg/mL in Isooctane(‡)		10ml
PCB 125 (2,3',4',5',6-Pentachlorobiphenyl)			
CAS 74472-39-2	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-L20012500IO	PCB No. 125 10 µg/mL in Isooctane		10ml
PCB 126 (3,3',4,4',5-Pentachlorobiphenyl)			
CAS 57465-28-8	MW 326.4331	$C_{12}H_5Cl_5$	
DRE-C20012600	PCB No. 126(‡)		10mg
DRE-L20012600IO	PCB No. 126 10 µg/mL in Isooctane		10ml
PCB 128 (2,2',3,3',4,4'-Hexachlorobiphenyl)			
CAS 38380-07-3	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20012800	PCB No. 128(‡)		25mg
DRE-L20012800IO	PCB No. 128 10 µg/mL in Isooctane(‡)		10ml
PCB 132 (2,2',3,3',4,6'-Hexachlorobiphenyl)			
CAS 38380-05-1	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20013200	PCB No. 132		5mg
DRE-L20013200IO	PCB No. 132 10 µg/mL in Isooctane		10ml
PCB 136 (2,2',3,3',6,6'-Hexachlorobiphenyl)			
CAS 38411-22-2	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20013600	PCB No. 136		20mg
DRE-L20013600IO	PCB No. 136 10 µg/mL in Isooctane(‡)		10ml
PCB 137 (2,2',3,4,4',5-Hexachlorobiphenyl)			
CAS 35694-06-5	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-L20013700IO	PCB No. 137 10 µg/mL in Isooctane		10ml

Product code	Description		
PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)			
CAS 35065-28-2	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20013800	PCB No. 138(‡)		10mg
DRE-L20013800IO	PCB No. 138 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011164HE	PCB No. 138 100 µg/mL in Hexane(‡)		2ml
DRE-GA09011163IO	PCB No. 138 100 µg/mL in Isooctane(‡)		2ml
PCB 141 (2,2',3,4,5,5'-Hexachlorobiphenyl)			
CAS 52712-04-6	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20014100	PCB No. 141(‡)		5mg
DRE-L20014100IO	PCB No. 141 10 µg/mL in Isooctane		10ml
PCB 142 (2,2',3,4,5,6-Hexachlorobiphenyl)			
CAS 41411-61-4	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-L20014200IO	PCB No. 142 10 µg/mL in Isooctane		10ml
PCB 143 (2,2',3,4,5,6'-Hexachlorobiphenyl)			
CAS 68194-15-0	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20014300	PCB No. 143(‡)		5mg
DRE-L20014300IO	PCB No. 143 10 µg/mL in Isooctane(‡)		10ml
PCB 145 (2,2',3,4,6,6'-Hexachlorobiphenyl)			
CAS 74472-40-5	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-L20014500IO	PCB No. 145 10 µg/mL in Isooctane		10ml
PCB 146 (2,2',3,4',5,5'-Hexachlorobiphenyl)			
CAS 51908-16-8	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20014600	PCB No. 146		5mg
DRE-L20014600IO	PCB No. 146 10 µg/mL in Isooctane		10ml
PCB 149 (2,2',3,4',5',6-Hexachlorobiphenyl)			
CAS 38380-04-0	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20014900	PCB No. 149(‡)		5mg
DRE-L20014900IO	PCB No. 149 10 µg/mL in Isooctane		10ml
PCB 151 (2,2',3,5,5',6-Hexachlorobiphenyl)			
CAS 52663-63-5	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20015100	PCB No. 151		5mg
DRE-L20015100IO	PCB No. 151 10 µg/mL in Isooctane		10ml
PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)			
CAS 35065-27-1	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20015300	PCB No. 153(‡)		10mg
DRE-L20015300IO	PCB No. 153 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011138AL	PCB No. 153 100 µg/mL in Acetonitrile(‡)		5ml
DRE-GA09011156HE	PCB No. 153 100 µg/mL in Hexane(‡)		2ml
DRE-GA09011155IO	PCB No. 153 100 µg/mL in Isooctane(‡)		2ml

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

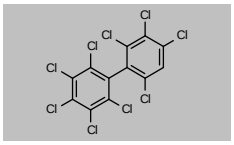
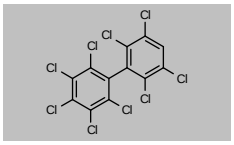
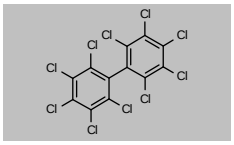
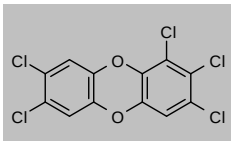
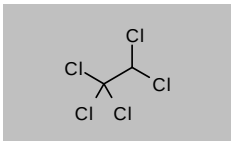
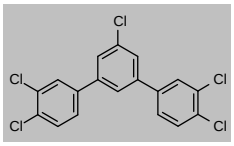
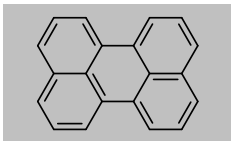
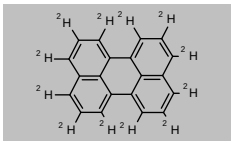
Product code	Description		
PCB 155 (2,2',4,4',6,6'-Hexachlorobiphenyl)			
CAS 33979-03-2	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20015500	PCB No. 155(‡)		10mg
DRE-L20015500IO	PCB No. 155 10 µg/mL in Isooctane(‡)		10ml
PCB 156 (2,3,3',4,4',5-Hexachlorobiphenyl)			
CAS 38380-08-4	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20015600	PCB No. 156(‡)		10mg
DRE-L20015600IO	PCB No. 156 10 µg/mL in Isooctane(‡)		10ml
PCB 157 (2,3,3',4,4',5'-Hexachlorobiphenyl)			
CAS 69782-90-7	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20015700	PCB No. 157(‡)		10mg
DRE-L20015700IO	PCB No. 157 10 µg/mL in Isooctane		10ml
PCB 160 (2,3,3',4,5,6-Hexachlorobiphenyl)			
CAS 41411-62-5	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20016000	PCB No. 160		10mg
DRE-L20016000IO	PCB No. 160 10 µg/mL in Isooctane		10ml
PCB 161 (2,3,3',4,5',6-Hexachlorobiphenyl)			
CAS 74472-43-8	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-L20016100IO	PCB No. 161 10 µg/mL in Isooctane		10ml
PCB 163 (2,3,3',4',5,6-Hexachlorobiphenyl)			
CAS 74472-44-9	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20016300	PCB No. 163		10mg
DRE-L20016300IO	PCB No. 163 10 µg/mL in Isooctane		10ml
PCB 164 (2,3,3',4',5',6-Hexachlorobiphenyl)			
CAS 74472-45-0	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20016400	PCB No. 164		5mg
DRE-L20016400IO	PCB No. 164 10 µg/mL in Isooctane		10ml
PCB 166 (2,3,4,4',5,6-Hexachlorobiphenyl)			
CAS 41411-63-6	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20016600	PCB No. 166		5mg
DRE-L20016600IO	PCB No. 166 10 µg/mL in Isooctane		10ml
PCB 167 (2,3',4,4',5,5'-Hexachlorobiphenyl)			
CAS 52663-72-6	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20016700	PCB No. 167(‡)		10mg
DRE-L20016700IO	PCB No. 167 10 µg/mL in Isooctane(‡)		10ml

Product code	Description		
PCB 169 (3,3',4,4',5,5'-Hexachlorobiphenyl)			
CAS 32774-16-6	MW 360.8782	$C_{12}H_4Cl_6$	
DRE-C20016900	PCB No. 169(‡)		5mg
DRE-L20016900IO	PCB No. 169 10 µg/mL in Isooctane(‡)		10ml
PCB 170 (2,2',3,3',4,4',5-Heptachlorobiphenyl)			
CAS 35065-30-6	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-C20017000	PCB No. 170(‡)		5mg
DRE-L20017000IO	PCB No. 170 10 µg/mL in Isooctane(‡)		10ml
PCB 171 (2,2',3,3',4,4',6-Heptachlorobiphenyl)			
CAS 52663-71-5	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20017100IO	PCB No. 171 10 µg/mL in Isooctane		10ml
PCB 174 (2,2',3,3',4,5,6'-Heptachlorobiphenyl)			
CAS 38411-25-5	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20017400IO	PCB No. 174 10 µg/mL in Isooctane		10ml
PCB 177 (2,2',3,3',4,5',6'-Heptachlorobiphenyl)			
CAS 52663-70-4	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20017700IO	PCB No. 177 10 µg/mL in Isooctane		10ml
PCB 178 (2,2',3,3',5,5',6-Heptachlorobiphenyl)			
CAS 52663-67-9	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20017800IO	PCB No. 178 10 µg/mL in Isooctane		10ml
PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)			
CAS 35065-29-3	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-C20018000	PCB No. 180(‡)		5mg
DRE-L20018000IO	PCB No. 180 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011166HE	PCB No. 180 100 µg/mL in Hexane(‡)		2ml
DRE-GA09011165IO	PCB No. 180 100 µg/mL in Isooctane(‡)		2ml
PCB 181 (2,2',3,4,4',5,6-Heptachlorobiphenyl)			
CAS 74472-47-2	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20018100IO	PCB No. 181 10 µg/mL in Isooctane		10ml
PCB 183 (2,2',3,4,4',5',6-Heptachlorobiphenyl)			
CAS 52663-69-1	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-C20018300	PCB No. 183		5mg
DRE-L20018300IO	PCB No. 183 10 µg/mL in Isooctane(‡)		10ml

Product code	Description		
PCB 185 (2,2',3,4,5,5',6-Heptachlorobiphenyl)			
CAS 52712-05-7	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-C20018500	PCB No. 185		10mg
DRE-L20018500IO	PCB No. 185 10 µg/mL in Isooctane		10ml
PCB 187 (2,2'',3,4'',5,5'',6-Heptachlorobiphenyl)			
CAS 52663-68-0	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-C20018700	PCB No. 187(‡)		10mg
DRE-L20018700IO	PCB No. 187 10 µg/mL in Isooctane(‡)		10ml
PCB 189 (2,3,3',4,4',5,5'-Heptachlorobiphenyl)			
CAS 39635-31-9	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-C20018900	PCB No. 189(‡)		5mg
DRE-L20018900IO	PCB No. 189 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011170IO	PCB No. 189 100 µg/mL in Isooctane(‡)		2ml
PCB 190 (2,3,3',4,4',5,6-Heptachlorobiphenyl)			
CAS 41411-64-7	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20019000IO	PCB No. 190 10 µg/mL in Isooctane		10ml
PCB 192 (2,3,3',4,5,5',6-Heptachlorobiphenyl)			
CAS 74472-51-8	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20019200IO	PCB No. 192 10 µg/mL in Isooctane		10ml
PCB 193 (2,3,3',4',5,5',6-Heptachlorobiphenyl)			
CAS 69782-91-8	MW 395.3232	$C_{12}H_3Cl_7$	
DRE-L20019300IO	PCB No. 193 10 µg/mL in Isooctane		10ml
PCB 194 (2,2',3,3',4,4',5,5'-Octachlorobiphenyl)			
CAS 35694-08-7	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-C20019400	PCB No. 194(‡)		5mg
DRE-L20019400IO	PCB No. 194 10 µg/mL in Isooctane(‡)		10ml
PCB 195 (2,2',3,3',4,4',5,6-Octachlorobiphenyl)			
CAS 52663-78-2	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-C20019500	PCB No. 195		5mg
DRE-L20019500IO	PCB No. 195 10 µg/mL in Isooctane(‡)		10ml
PCB 196 (2,2',3,3',4,4',5,6'-Octachlorobiphenyl)			
CAS 42740-50-1	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-L20019600IO	PCB No. 196 10 µg/mL in Isooctane		10ml

Product code	Description		
PCB 198 (2,2',3,3',4,5,5',6-Octachlorobiphenyl)			
CAS 68194-17-2	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-C20019800	PCB No. 198		5mg
DRE-L20019800IO	PCB No. 198 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011159IO	PCB No. 198 100 µg/mL in Isooctane(‡)		2ml
PCB 199 (2,2',3,3',4,5,5',6'-Octachlorobiphenyl)			
CAS 52663-75-9	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-L20019900IO	PCB No. 199 10 µg/mL in Isooctane(‡)		10ml
PCB 200 (2,2',3,3',4,5,6,6'-Octachlorobiphenyl)			
CAS 52663-73-7	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-C20020000	PCB No. 200		5mg
DRE-L20020000IO	PCB No. 200 10 µg/mL in Isooctane(‡)		10ml
PCB 201 (2,2',3,3',4,5',6,6'-Octachlorobiphenyl)			
CAS 40186-71-8	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-L20020100IO	PCB No. 201 10 µg/mL in Isooctane		10ml
PCB 202 (2,2',3,3',5,5',6,6'-Octachlorobiphenyl)			
CAS 2136-99-4	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-L20020200IO	PCB No. 202 10 µg/mL in Isooctane		10ml
PCB 203 (2,2',3,4,4',5,5',6-Octachlorobiphenyl)			
CAS 52663-76-0	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-L20020300IO	PCB No. 203 10 µg/mL in Isooctane		10ml
PCB 204 (2,2',3,4,4',5,6,6'-Octachlorobiphenyl)			
CAS 74472-52-9	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-C20020400	PCB No. 204		5mg
DRE-L20020400IO	PCB No. 204 10 µg/mL in Isooctane(‡)		10ml
DRE-GA09011160HE	PCB No. 204 100 µg/mL in Hexane(‡)		2ml
PCB 205 (2,3,3',4,4',5,5',6-Octachlorobiphenyl)			
CAS 74472-53-0	MW 429.7683	$C_{12}H_2Cl_8$	
DRE-L20020500IO	PCB No. 205 10 µg/mL in Isooctane		10ml
PCB 206 (2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl)			
CAS 40186-72-9	MW 464.2133	$C_{12}HCl_9$	
DRE-C20020600	PCB No. 206		5mg
DRE-L20020600IO	PCB No. 206 10 µg/mL in Isooctane(‡)		10ml

Product code	Description	
PCB 207 (2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl)		
CAS 52663-79-3	MW 464.2133	$C_{12}HCl_9$
DRE-C20020700	PCB No. 207(‡)	5mg
DRE-L20020700IO	PCB No. 207 10 µg/mL in Isooctane(‡)	10ml
PCB 208 (2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl)		
CAS 52663-77-1	MW 464.2133	$C_{12}HCl_9$
DRE-L20020800IO	PCB No. 208 10 µg/mL in Isooctane	10ml
PCB 209 (Decachlorobiphenyl)		
CAS 2051-24-3	MW 498.6584	$C_{12}Cl_{10}$
DRE-C20020900	PCB No. 209(‡)	10mg
DRE-L20020900AL	PCB No. 209 10 µg/mL in Acetonitrile	10ml
DRE-L20020900CY	PCB No. 209 10 µg/mL in Cyclohexane(‡)	10ml
DRE-L20020900IO	PCB No. 209 10 µg/mL in Isooctane(‡)	10ml
DRE-X20020900CY	PCB No. 209 100 µg/mL in Cyclohexane(‡)	10ml
DRE-GA09011158HE	PCB No. 209 100 µg/mL in Hexane(‡)	2ml
DRE-XA20020900IO	PCB No. 209 100 µg/mL in Isooctane	1ml
DRE-GA09011157IO	PCB No. 209 100 µg/mL in Isooctane(‡)	2ml
DRE-X20020900IO	PCB No. 209 100 µg/mL in Isooctane(‡)	10ml
DRE-GA09011132TO	Decachlorobiphenyl 1000 µg/mL in Toluene(‡)	1ml
1,2,3,7,8-Pentachlorodibenzo-p-dioxin		
CAS 40321-76-4	MW 356.416	$C_{12}H_3Cl_5O_2$
DRE-A15964000NO-50	1,2,3,7,8-Pentachlorodibenzo-p-dioxin 50 µg/mL in Nonane(‡)	1ml
Pentachloroethane		
CAS 76-01-7	MW 202.2943	C_2HCl_5
DRE-C15965000	Pentachloroethane	250mg
DRE-GA09010385ME	Pentachloroethane 2000 µg/mL in Methanol(‡)	1ml
3,3',3'',4,4''-Pentachloro-m-terphenyl		
CAS 1064187-31-0	MW 402.5291	$C_{18}H_9Cl_5$
DRE-LA20386443HE	3,3',3'',4,4''-Pentachloro-m-terphenyl 10 µg/mL in Hexane	1ml
Perylene		
CAS 198-55-0	MW 252.3093	$C_{20}H_{12}$
DRE-C20915000	Perylene(‡)	10mg
DRE-L20915000AL	Perylene 10 µg/mL in Acetonitrile	10ml
DRE-L20915000CY	Perylene 10 µg/mL in Cyclohexane(‡)	10ml
DRE-GA09011056DI	Perylene 2000 µg/mL in Dichloromethane(‡)	1ml
Perylene-d12		
CAS 1520-96-3	MW 264.3832	$C_{20}{}^2H_{12}$
DRE-C20915100	Perylene D12(‡)	100mg
DRE-L20915100CY	Perylene D12 10 µg/mL in Cyclohexane(‡)	10ml
DRE-GA09011067DI	Perylene D12 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-YA20915100TO	Perylene D12 2000 µg/mL in Toluene(‡)	1ml

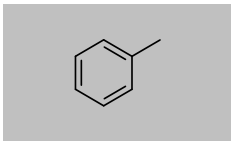









Product code	Description		
Phenanthrene			
CAS 85-01-8	MW 178.2292	$C_{14}H_{10}$	
DRE-C20920000	Phenanthrene(‡)		50mg
DRE-L20920000AL	Phenanthrene 10 µg/mL in Acetonitrile		10ml
DRE-L20920000CY	Phenanthrene 10 µg/mL in Cyclohexane		10ml
DRE-XA20920000AL	Phenanthrene 100 µg/mL in Acetonitrile(‡)		1ml
DRE-A20920000IO-200	Phenanthrene 200 µg/mL in Isooctane(‡)		1ml
Phenanthrene D10			
CAS 1517-22-2	MW 188.2908	$C_{14}{}^{2}H_{10}$	
DRE-C20920100	Phenanthrene D10(‡)		100mg
DRE-L20920100AC	Phenanthrene D10 10 µg/mL in Acetone(‡)		10ml
DRE-L20920100CY	Phenanthrene D10 10 µg/mL in Cyclohexane(‡)		10ml
DRE-YA20920100MB	Phenanthrene D10 2000 µg/mL in Methyl-tert-butyl ether(‡)		1ml
Phenazine			
CAS 92-82-0	MW 180.2053	$C_{12}H_8N_2$	
DRE-C20921500	Phenazine		25mg
9-Phenylanthracene			
CAS 602-55-1	MW 254.3252	$C_{20}H_{14}$	
DRE-C20922500	9-Phenylanthracene		25mg
1-Phenylnaphthalene			
CAS 605-02-7	MW 204.2665	$C_{16}H_{12}$	
DRE-C20923000	1-Phenylnaphthalene		100mg
DRE-L20923000AL	1-Phenylnaphthalene 10 µg/mL in Acetonitrile		10ml
2-Phenylnaphthalene			
CAS 612-94-2	MW 204.2665	$C_{16}H_{12}$	
DRE-L20923100CY	2-Phenylnaphthalene 10 µg/mL in Cyclohexane		10ml
Picene			
CAS 213-46-7	MW 278.3466	$C_{22}H_{14}$	
DRE-L20925000CY	Picene 10 µg/mL in Cyclohexane		10ml
2-Picoline (2-Methylpyridine)			
CAS 109-06-8	MW 93.1265	C_6H_7N	
DRE-C16201500	2-Picoline(‡)		250mg

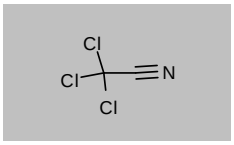
Product code	Description		
1-Propanol			
CAS 71-23-8	MW 60.095	C_3H_8O	
DRE-C16415100-5ML	1-Propanol		5ml
Pyrene			
CAS 129-00-0	MW 202.2506	$C_{16}H_{10}$	
DRE-C20930000	Pyrene(‡)		50mg
DRE-L20930000AL	Pyrene 10 µg/mL in Acetonitrile		10ml
DRE-L20930000CY	Pyrene 10 µg/mL in Cyclohexane(‡)		10ml
DRE-XA20930000AL	Pyrene 100 µg/mL in Acetonitrile		1ml
Pyrene-d10			
CAS 1718-52-1	MW 212.3122	$C_{16}{}^2H_{10}$	
DRE-C20930100	Pyrene D10(‡)		100mg
DRE-L20930100CY	Pyrene D10 10 µg/mL in Cyclohexane(‡)		10ml
DRE-XA20930100AC	Pyrene D10 100 µg/mL in Acetone(‡)		1ml
DRE-XA20930100AL	Pyrene D10 100 µg/mL in Acetonitrile		1ml
DRE-GA09011118AC	Pyrene D10 500 µg/mL in Acetone(‡)		1ml
Retene			
CAS 483-65-8	MW 234.3355	$C_{18}H_{18}$	
DRE-L16812000CY	Retene 10 µg/mL in Cyclohexane		10ml
α-Terpineol			
CAS 98-55-5	MW 154.2493	$C_{10}H_{18}O$	
DRE-YS09010013AC	alpha-Terpineol 1000 µg/mL in Acetone(‡)		5x1ml
DRE-GA09010346HE	α-Terpineol 1000 µg/mL in n-Hexane(‡)		1ml
1,1,2,2-Tetrabromoethane			
CAS 79-27-6	MW 345.6533	$C_2H_2Br_4$	
DRE-C17325000	1,1,2,2-Tetrabromoethane(‡)		250mg
Tetrabromomethane			
CAS 558-13-4	MW 331.6267	CBr_4	
DRE-C17326000	Tetrabromomethane		250mg
1,1,1,2-Tetrachloroethane			
CAS 630-20-6	MW 167.8493	$C_2H_2Cl_4$	
DRE-C17358000	1,1,1,2-Tetrachloroethane(‡)		1g
DRE-XA17358000ME	1,1,1,2-Tetrachloroethane 100 µg/mL in Methanol		1ml

Product code	Description	
1,1,2,2-Tetrachloroethane		
CAS 79-34-5	MW 167.8493	$C_2H_2Cl_4$
DRE-CA17358100	1,1,2,2-Tetrachloroethane(‡)	1ml
DRE-XA17358100ME	1,1,2,2-Tetrachloroethane 100 µg/mL in Methanol(‡)	1ml
Tetrachloroethene		
CAS 127-18-4	MW 165.8334	C_2Cl_4
DRE-C17358300	Tetrachloroethene(‡)	1ml
DRE-XA17358300ME	Tetrachloroethene 100 µg/mL in Methanol(‡)	1ml
DRE-GA09011111ME	Tetrachloroethene 100 µg/mL in Methanol(‡)	1ml
DRE-Y17358300ME	Tetrachloroethene 1000 µg/mL in Methanol(‡)	10ml
DRE-GA09011081ME	Tetrachloroethene 5000 µg/mL in Methanol(‡)	1ml
1,2,3,4-Tetrachloronaphthalene		
CAS 20020-02-4	MW 265.9508	$C_{10}H_4Cl_4$
DRE-C17360000	1,2,3,4-Tetrachloronaphthalene	10mg
DRE-L17360000IO	1,2,3,4-Tetrachloronaphthalene 10 µg/mL in Isooctane(‡)	10ml
DRE-XA17360000CY	1,2,3,4-Tetrachloronaphthalene 100 µg/mL in Cyclohexane	1ml
DRE-A17360000NO-100	1,2,3,4-Tetrachloronaphthalene 100 µg/mL in Nonane(‡)	1ml
1,1,1,2-Tetrafluoroethane (Norflurane)		
CAS 811-97-2	MW 102.0309	$C_2H_2F_4$
DRE-XA17404000ME	1,1,1,2-Tetrafluoroethane 100 µg/mL in Methanol	1ml
Tetrahydrofuran (THF)		
CAS 109-99-9	MW 72.1057	C_4H_8O
DRE-C17405700-5ML	Tetrahydrofuran	5ml
Tetrahydrofurfuryl alcohol		
CAS 97-99-4	MW 102.1317	$C_5H_{10}O_2$
DRE-C17405750	Tetrahydrofurfuryl alcohol	1ml
1,2,3,4-Tetrahydronaphthalene		
CAS 119-64-2	MW 132.2023	$C_{10}H_{12}$
DRE-C20940000	1,2,3,4-Tetrahydronaphthalene(‡)	50mg
Tetrahydropyran		
CAS 142-68-7	MW 86.1323	$C_5H_{10}O$
DRE-C17406570	Tetrahydropyran	1ml

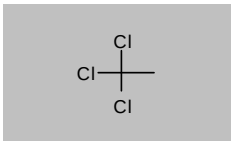
Product code	Description		
Toluene (Methylbenzene)			
CAS 108-88-3	MW 92.1384	C_7H_8	
DRE-C17594000-5ML	Toluene		5ml



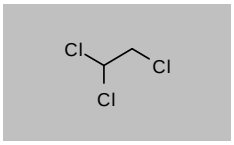
Trichloroacetonitrile			
CAS 545-06-2	MW 144.3871	C_2Cl_3N	
DRE-C17688000	Trichloroacetonitrile(‡)		250mg



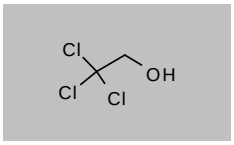
1,1,1-Trichloroethane			
CAS 71-55-6	MW 133.4042	$C_2H_3Cl_3$	
DRE-CA17738300	1,1,1-Trichloroethane(‡)		0.5ml
DRE-L17738300ME	1,1,1-Trichloroethane 10 µg/mL in Methanol		10ml
DRE-XA17738300ME	1,1,1-Trichloroethane 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011085ME	1,1,1-Trichloroethane 1000 µg/mL in Methanol(‡)		1ml



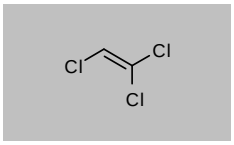
1,1,2-Trichloroethane			
CAS 79-00-5	MW 133.4042	$C_2H_3Cl_3$	
DRE-C17738500	1,1,2-Trichloroethane(‡)		1ml
DRE-L17738500ME	1,1,2-Trichloroethane 10 µg/mL in Methanol		10ml
DRE-XA17738500ME	1,1,2-Trichloroethane 100 µg/mL in Methanol(‡)		1ml



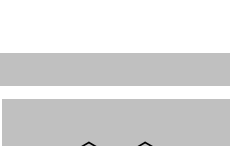
2,2,2-Trichloroethanol			
CAS 115-20-8	MW 149.4036	$C_2H_3Cl_3O$	
DRE-C17739000	2,2,2-Trichloroethanol(‡)		250mg



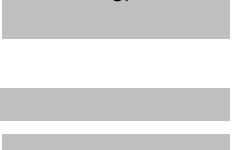
Trichloroethene			
CAS 79-01-6	MW 131.3883	C_2HCl_3	
DRE-C17739300	Trichloroethene(‡)		1ml
DRE-L17739300ME	Trichloroethene 10 µg/mL in Methanol(‡)		10ml
DRE-XA17739300ME	Trichloroethene 100 µg/mL in Methanol(‡)		1ml
DRE-GA09011112ME	Trichloroethene 100 µg/mL in Methanol(‡)		1ml
DRE-YA17739300ME	Trichloroethene 1000 µg/mL in Methanol(‡)		1ml
DRE-Y17739300ME	Trichloroethene 1000 µg/mL in Methanol		10ml



1,2,3-Trichloropropane			
CAS 96-18-4	MW 147.4308	$C_3H_5Cl_3$	
DRE-C17780000	1,2,3-Trichloropropane(‡)		1ml
DRE-L17780000ME	1,2,3-Trichloropropane 10 µg/mL in Methanol		10ml
DRE-XA17780000ME	1,2,3-Trichloropropane 100 µg/mL in Methanol(‡)		1ml
DRE-GA09010312ME	EPA Method 552.3 IS 1,2,3-Trichloropropane 1000 µg/mL in Methanol(‡)		1ml



1,1,1-Trichloro-2,2,2-trifluoroethane			
CAS 354-58-5	MW 187.3756	$C_2Cl_3F_3$	
DRE-L17788200ME	1,1,1-Trichlorotrifluoroethane 10 µg/mL in Methanol		10ml



Product code	Description		
1,1,2-Trichloro-1,2,2-trifluoroethane			
CAS 76-13-1	MW 187.3756	$C_2Cl_3F_3$	
DRE-CA17788300	1,1,2-Trichlorotrifluoroethane(‡)		250mg
DRE-L17788300ME	1,1,2-Trichlorotrifluoroethane 10 µg/mL in Methanol		10ml
DRE-XA17788300ME	1,1,2-Trichlorotrifluoroethane 100 µg/mL in Methanol		1ml
DRE-GA09011115ME	1,1,2-Trichlorotrifluoroethane 100 µg/mL in Methanol(‡)		1ml
DRE-YS09010021ME	1,1,2-trichloro-1,2,2-trifluoroethane 2000 µg/mL in Methanol(‡)		5x1ml
O,O,O-Triethylphosphorothioate			
CAS 126-68-1	MW 198.2203	$C_6H_{15}O_3PS$	
DRE-C17837000	O,O,O-Triethylphosphorothioate		50mg
1,1,1-Trifluoroethane			
CAS 420-46-2	MW 84.0404	$C_2H_3F_3$	
DRE-GS09010082ME	1,1,1-Trifluoroethane 100 µg/mL in Methanol(‡)		5x1ml
2,2,2-Trifluoroethanol			
CAS 75-89-8	MW 100.0398	$C_2H_3F_3O$	
DRE-C17844600	2,2,2-Trifluoroethanol		250mg
2,3,5-Trimethylnaphthalene			
CAS 2245-38-7	MW 170.2503	$C_{13}H_{14}$	
DRE-L20943000CY	2,3,5-Trimethylnaphthalene 10 µg/mL in Cyclohexane		10ml
2,2,4-Trimethylpentane (Isooctane)			
CAS 540-84-1	MW 114.2285	C_8H_{18}	
DRE-C17883000	2,2,4-Trimethylpentane(‡)		1ml
DRE-C17883000-5ML	2,2,4-Trimethylpentane		5ml
Trimethylphosphate			
CAS 512-56-1	MW 140.0749	$C_3H_9O_4P$	
DRE-C17884500	Trimethyl phosphate(‡)		250mg
2,4,7-Trinitro-9-fluorenone			
CAS 129-79-3	MW 315.1947	$C_{13}H_5N_3O_7$	
DRE-L20977000CY	2,4,7-Trinitro-9-fluorenone 10 µg/mL in Cyclohexane		10ml
Triphenylene			
CAS 217-59-4	MW 228.2879	$C_{18}H_{12}$	
DRE-C20945000	Triphenylene(‡)		25mg
DRE-L20945000AL	Triphenylene 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L20945000CY	Triphenylene 10 µg/mL in Cyclohexane(‡)		10ml

Product code	Description	
Ugilec 141		
CAS 111483-93-3	MW n/a	
DRE-L20434100TO	Ugilec 141 10 µg/mL in Toluene	10ml
DRE-X20434100TO	Ugilec 141 100 µg/mL in Toluene	10ml

No Structure

Vinyl Bromide		
CAS 593-60-2	MW 106.9492 C_2H_3Br	
DRE-YS09010029ME	Vinyl Bromide 1000 µg/mL in Methanol(‡)	5x1ml

Vinyl Chloride		
CAS 75-01-4	MW 62.4982 C_2H_3Cl	
DRE-GA09011114ME	Vinyl chloride 100 µg/mL in Methanol(‡)	1ml
DRE-Y17923000ME	Vinyl chloride 1000 µg/mL in Methanol	10ml

Acrolein/Acrylonitrile Mixture 16		
DRE-YA09000016WA	Acrolein/Acrylonitrile Mixture 16 10000 µg/mL in Water(‡)(*)	1ml
	acrylonitrile	acrolein

Arizona Residual Solvents Mixture		
DRE-S50000468DA	Arizona Residual Solvents Mixture 468 3-7500 µg/mL in N,N-Dimethylacetamide, Second Source(‡)	5x1ml

2,2-Dimethylbutane [400 µg/mL]	2,3-Dimethylbutane [400 µg/mL]	2-Methylbutane [8000 µg/mL]	2-Methylpentane [400 µg/mL]
3-Methylpentane [400 µg/mL]	Acetic acid-isopropyl ester [8000 µg/mL]	Acetone [1500 µg/mL]	Acetonitrile [600 µg/mL]
Benzene [3 µg/mL]	Chloroform [90 µg/mL]	Dichloromethane [900 µg/mL]	Diethylether [8000 µg/mL]
Ethanol [8000 µg/mL]	Ethyl acetate [8000 µg/mL]	Ethylbenzene [3000 µg/mL]	Isopropyl alcohol [8000 µg/mL]
Methanol [5000 µg/mL]	m-Xylene [3000 µg/mL]	Neopentane [8000 µg/mL]	n-Heptane [8000 µg/mL]
n-Hexane [400 µg/mL]	n-Pentane [8000 µg/mL]	o-Xylene [3000 µg/mL]	p-Xylene [3000 µg/mL]
Toluene [1300 µg/mL]			

Arizona Residual Solvents Mixture Kit			
DRE-K50000499DA	Arizona Residual Solvents Mixture Kit 499 3-7500 µg/mL in N,N-Dimethylacetamide(‡)		1ea
	DRE-A50000500DA	Arizona Resid. Solv. Mix. 500 90-7500 µg/mL in Dimethylacetamide	5x1ml
	DRE-A10535000DA-30	Benzene 30 µg/mL in Dimethylacetamide	5x1ml
DRE-K50000504DA	Arizona Residual Solvents Mixture Kit 504 3-7500 µg/mL in N,N-Dimethylacetamide, Second Source(‡)		1ea
	DRE-A50000500DASS	Arizona Residual Solvents Mixture 500 90-7500 µg/mL in N,N-Dimethylacetamide, Second Source	5x1ml
	DRE-A10535000DA-30SS	Benzene 30 µg/mL in N,N-Dimethylacetamide, Second Source	5x1ml

Arizona Residual Solvents VOC Mixture		
DRE-S50000469DA	Arizona Residual Solvents VOC Mixture 469 7500 µg/mL in N,N-Dimethylacetamide, Second Source(‡)	5x1ml
	Isobutane (2-Methylpropane)	n-Butane
	N-Propane	

Aroclor 1016 + 1260 Mixture		
DRE-YS09000049HE	Aroclor 1016 + 1260 Mixture 1000 µg/mL in n-Hexane(‡)	5x1ml
	Aroclor 1016	Aroclor 1260

Product code	Description	
Aroclor-Mix 1242,1254,1260 1:1:1		
DRE-L20258000CY	Aroclor-Mix 1242,1254,1260 1:1:1 10 µg/mL in Cyclohexane	10ml
	Aroclor 1242	Aroclor 1254
	Aroclor 1260	
Aromatic VOC Mix 1		
DRE-YA08020100ME	Aromatic VOC Mix 1 2000 µg/mL in Methanol	1ml
	1,2-Dichlorobenzene	1,3-Dichlorobenzene
	1,4-Dichlorobenzene	Benzene
	Chlorobenzene	Ethylbenzene
	m-Xylene	o-Xylene
	p-Xylene	Toluene
Aromatic VOC Mix 3		
DRE-YA08020300ME	Aromatic VOC Mix 3 2000 µg/mL in Methanol	1ml
	1,2-Dichlorobenzene	1,3-Dichlorobenzene
	1,4-Dichlorobenzene	Benzene
	Chlorobenzene	Ethylbenzene
	m-Xylene	o-Xylene
	p-Xylene	Styrene
	Toluene	
Aromatic VOC Mixture 881		
DRE-GA09000881ME	Aromatic VOC Mixture 881 100 µg/mL in Methanol(‡)	1ml
	chlorobenzene	1,2-dichlorobenzene
	1,3-dichlorobenzene	1,4-dichlorobenzene
	styrene	benzene
	toluene	ethylbenzene
	o-xylene	m-xylene
	p-xylene	
Aromatic VOC Mixture 882		
DRE-GA09000882ME	Aromatic VOC Mixture 882 2000 µg/mL in Methanol(‡)	1ml
	chlorobenzene	1,2-dichlorobenzene
	1,3-dichlorobenzene	1,4-dichlorobenzene
	o-xylene	p-xylene
	benzene	ethylbenzene
	m-xylene	toluene
California Residual Solvent Calibration Mixture 1		
DRE-S50000046TN	California Residual Solvent Calibration Mixture 1 10 µg/mL in Triacetin(‡)(*)	5x1ml
	Ethylene Oxide	Methylene Chloride
	Chloroform	Benzene
	1,2-dichloroethane	Trichloroethylene
California Residual Solvent Calibration Mixture 2		
DRE-S50000047TN	California Residual Solvent Calibration Mixture 2 10000 µg/mL in Triacetin(‡)	5x1ml
	N-propane	Butane (c4)
	Methanol	N-pentane (c5)
	Ethanol	Ethyl Ether
	Acetone	Isopropyl Alcohol
	Acetonitrile	N-hexane (c6)
	Ethyl Acetate	Heptane (c7)
	Toluene	Xylenes (total)
California Residual Solvent Mixture 1 various MRL based concentrations		
DRE-GA09000496TN	California MRL Residual Solvent Mixture 1 2050-15000 µg/ml in Triacetin(‡)	1ml
DRE-GS09000496TN	California MRL Residual Solvent Mixture 1 2050-15000 µg/ml in Triacetin(‡)	5x1ml
	acetone [12500 µg/mL]	acetonitrile [2050 µg/mL]
	butane (C4) [12500 µg/mL]	ethanol [12500 µg/mL]
	ethyl ether [12500 µg/mL]	ethyl acetate [12500 µg/mL]
	heptane (C7) [12500 µg/mL]	isopropyl alcohol [12500 µg/mL]
	methanol [15000 µg/mL]	methylene chloride [3000 µg/mL]
	n-propane [12500 µg/mL]	n-pentane (C5) [12500 µg/mL]
	toluene [4450 µg/mL]	xylenes (total) [12500 µg/mL]

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	
California Residual Solvent Mixture 2 various MRL based concentrations		
DRE-GA09000497TN	California MRL Residual Solvent Mixture 2 10-1450 µg/ml in Triacetin(‡)	1ml
DRE-GS09000497TN	California MRL Residual Solvent Mixture 2 10-1450 µg/ml in Triacetin(‡)	5x1ml

benzene [10 µg/mL]
1,2-dichloroethane [25 µg/mL]
trichloroethylene [400 µg/mL]
chloroform [300 µg/mL]
n-hexane (C6) [1450 µg/mL]

California Residual Solvent Mixture Kit

DRE-K50000475TN	California Residual Solvent Mixture Kit 10-15000 µg/mL in Triacetin(‡)	1ea
DRE-GA09000496TN	California MRL Residual Solv. Mix. 1 2050-15000 µg/mL in Triacetin	1x1ml
DRE-GA09000497TN	California MRL Residual Solv. Mix. 2 10-1450 µg/mL in Triacetin	1x1ml
DRE-GA09010401TN	Ethylene Oxide 1000 µg/mL in Triacetin	1x1ml

California Residual Solvents Mixture 1

DRE-A50000304DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09000792DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide(‡)(*)	5x1ml
DRE-A50000305DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	1ml
DRE-S50000306DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	5x1ml

benzene
1,2-dichloroethane
methylene chloride
chloroform
ethylene oxide
trichloroethylene

California Residual Solvents Mixture 2A

DRE-A50000307DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09000793DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml
DRE-A50000308DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	1ml
DRE-S50000309DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	5x1ml

butane (C4)
n-propane

California Residual Solvents Mixture 2B

DRE-A50000310DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide (‡)	1ml
DRE-GS09000794DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml
DRE-A50000311DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	1ml
DRE-S50000312DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	5x1ml

acetone
ethanol
ethyl acetate
n-hexane (C6)
methanol
toluene
acetonitrile
ethyl ether
heptane (C7)
isopropyl alcohol
n-pentane (C5)
xylenes (total)

California Revised PVOC Mixture 1016

DRE-GA09001016ME	California Revised PVOC Mixture 1016 1000 µg/mL in Methanol(‡)	1ml

benzene
ethylbenzene
m-xylene
methyl t-butyl ether
toluene
o-xylene
p-xylene

California Solvent Mixture Version 2

DRE-GA09001036TN	California Solvent Mixture Version 2 1000 µg/mL in Triacetin Second Source(‡)	1ml

1,2-dimethoxyethane
acetonitrile
2-butanol
1,2-dichloroethane
1,4-dioxane
ethyl acetate
heptane (C7)
isopropyl alcohol
methylene chloride
N,N-dimethylformamide
pyridine
trichloroethylene
2,2-dimethylbutane
benzene
2-butanone (MEK)
N,N-dimethylacetamide
ethanol
ethylbenzene
n-hexane (C6)
isopropylbenzene
2-methylpentane
n-pentane (C5)
tetrahydrofuran (THF)
m-xylene
2,2-dimethylpropane
butane (C4)
chloroform
2,3-dimethylbutane
2-ethoxyethanol
ethylene glycol
isobutane
methanol
3-methylpentane
1-pentanol
tetramethylene sulfone
o-xylene
acetone
1-butanol
cyclohexane
dimethyl sulfoxide
ethyl ether
ethylene oxide
isopropyl acetate
2-methylbutane
n-propane
1-propanol
toluene
p-xylene

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	
Canada Residual Gases Mixture		
DRE-GA09001048DS	Canada Residual Gases Mixture 2000 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09001049DS	Canada Residual Gases Mixture 2000 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml

butane (C4)
isobutane
n-propane

Canada Residual Solvents Mixture

DRE-GA09001046TN	Canada Residual Solvent Mixture 1046 5000 µg/mL in Triacetin(‡)		1ml
DRE-GS09001047TN	Canada Residual Solvent Mixture 1047 5000 µg/mL in Triacetin(‡)		5x1ml

acetic acid
acetone
anisole
1-butanol
2-butanol
2-butanone (MEK)
butyl acetate
dimethyl sulfoxide (DMSO)
ethanol
ethyl ether
ethyl formate
ethyl acetate
formic acid
heptane (C7)
isobutyl acetate
isobutyl alcohol
isopropyl acetate
isopropyl alcohol
methyl acetate
3-methyl-1-butanol
methyl t-butyl ether
n-pentane (C5)
1-pentanol
1-propanol
propyl acetate
triethylamine

Cannabis Residual Solvent Mixture 138

DRE-GA09000138TN	Cannabis Residual Solvent Mixture 138 1000 µg/mL in Triacetin(‡)		1ml

butane (C4)
isobutane
n-propane
n-pentane (C5)
2-methylbutane
2,2-dimethylbutane
2,3-dimethylbutane
1-butanol
1-pentanol
1-propanol
2-butanol
2-ethoxyethanol
isopropyl alcohol
ethanol
ethylene glycol
methanol
1,2-dimethoxyethane
1,4-dioxane
ethyl ether
tetrahydrofuran (THF)
acetone
2-butanone (MEK)
ethyl acetate
isopropyl acetate
acetonitrile
isopropylbenzene
methylene chloride
dimethyl sulfoxide (DMSO)
N,N-dimethylacetamide
N,N-dimethylformamide
pyridine
tetramethylene sulfone
2-methylpentane
3-methylpentane
n-hexane (C6)
cyclohexane
heptane (C7)
benzene
toluene
ethylbenzene
o-xylene
m-xylene
p-xylene

CEN/TS 16621 PAH Mixture 354

DRE-A50000354AL	CEN/TS 16621 PAH Mixture 354 10 µg/mL in Acetonitrile(‡)		1ml

Benzo[a]pyrene
Benzo[a]anthracene
Benzo[b]fluoranthene
Chrysene

CFCs Mixture for HJ 1057-2019, HJ 1058-2019

DRE-A50000481ME	HJ 1057-2019, HJ 1058-2019 CFCs Mixture 2000 µg/mL in Methanol(‡)		1ml

Dichlorodifluoromethane
Chlorodifluoromethane
Fluorotrichloromethane
1,1-Dichloro-1-fluoroethane

Chlorinated Hydrocarbons Mixture 1011

DRE-GA09001011DI	Chlorinated Hydrocarbons Mixture 1011 2000 µg/mL in Dichloromethane(‡)		1ml

pentachloroethane
hexachloropropene
1,2,4,5-tetrachlorobenzene
pentachlorobenzene
2-chloronaphthalene
1,2-dichlorobenzene
1,3-dichlorobenzene
1,4-dichlorobenzene
hexachlorobenzene
hexachlorobutadiene
hexachlorocyclopentadiene
hexachloroethane
1,2,4-trichlorobenzene

Chlorinated Terphenyl Mix 1

DRE-LA20399995HE	Chlorinated Terphenyl Mix 1 10 µg/mL in Hexane		1ml

2,2'',4,4'',5,5''-Hexachloro-p-terphenyl
3,3',3'',4,4''-Pentachloro-m-terphenyl
3,3'',4,4'',5,5''-Hexachloro-p-terphenyl
3,3'',4,4''-Tetrachloro-o-terphenyl
3,3'',4,4''-Tetrachloro-p-terphenyl
3,3'',5,5''-Tetrachloro-p-terphenyl
3,3''-Dichloro-o-terphenyl
3,3''-Dichloro-p-terphenyl
3',4,4''-Trichloro-m-terphenyl

Product code	Description	
Chlorinated VOC Mixture 034		
DRE-YS09000034HP	Chlorinated VOC Mixture 034 5 µg/mL in n-Heptane(‡)	5x1ml
	carbon tetrachloride	tetrachloroethylene
	1,1,1-trichloroethane	1,1,2-trichloroethane
	trichlorofluoromethane	1,1,2-trichloro-1,2,2-trifluoroethane (Freon 113)
Chlorinated VOC Mixture 175		
DRE-GS09000175HP	Chlorinated VOC Mixture 175 5 µg/mL in n-Heptane(‡)(*)	5x1ml
	carbon tetrachloride	tetrachloroethylene
	1,1,1-trichloroethane	trichloroethylene
	trichlorofluoromethane	1,1,2-trichloro-1,2,2-trifluoroethane (Freon 113)
Chlorinated VOC Mixture 176		
DRE-GS09000176HP	Chlorinated VOC Mixture 176 1000 µg/mL in n-Heptane(‡)	5x1ml
	carbon tetrachloride	tetrachloroethylene
	1,1,1-trichloroethane	trichloroethylene
	trichlorofluoromethane	1,1,2-trichloro-1,2,2-trifluoroethane (Freon 113)
Colorado Residual Solvent Mixture		
DRE-A50000080DS	Colorado Residual Solvent Mixture 1000 µg/ml in Dimethyl Sulfoxide(‡)(*)	1ml
DRE-S50000080DS	Colorado Residual Solvent Mixture 1000 µg/ml in Dimethyl Sulfoxide(‡)(*)	5x1ml
	1,2-Dibromoethane	1,2-Dichloroethane
	Oxirane	Tetrachloromethane
	Vinyl chloride	
DB 44/814-2010 SVOC Mixture 494		
DRE-A50000494ME	DB 44/814-2010 SVOC Mixture 494 2000 µg/mL in Methanol(‡)	1ml
	Butyl Acetate	tert.-Butanol
	Benzene	Toluene
	1,2-Dimethylbenzene	1,3-Dimethylbenzene
	1,4-Dimethylbenzene	Acetone
	Butanone	4-Methylpentan-2-one
	Cyclohexanone	Butyl 2-Hydroxyacetate
Deuterated Mixture 271		
DRE-GS09000271TO	Deuterated Mixture 271 25-50 µg/mLin Toluene(‡)	5x1ml
	1-aminonaphthalene-d7 [50 µg/mL]	2-aminonaphthalene-d7 [50 µg/mL]
	4-aminobiphenyl-d9 [25 µg/mL]	
Deuterated PAH Mixture 189		
DRE-GS09000189TO	Deuterated PAH Mixture 189 10 µg/mL in Toluene(‡)	5x1ml
	benzo[a]anthracene-d12	benzo(a)pyrene-d12
	chrysene-d12	benzo(b)fluoranthene-d12
Deuterated PAH Mixture 918		
DRE-GA09000918DI	Deuterated PAH Mixture 918 200 µg/mL in Dichloromethane(‡)	1ml
	Acenaphthene-d10	Phenanthrene-d10
	Fluoranthene-d10	Benzo[a]anthracene-d12
	Benzo(a)pyrene-d12	Dibenzo(a,h)anthracene-d14
	Dibenzo(a,i)pyrene-d14	
1,2-Dichloroethane D4 & Toluene D8 Mixture 528		
DRE-A50000528ME	1,2-Dichloroethane D4 & Toluene D8 Mixture 528 1000 µg/mL in Methanol(‡)	1ml
	Toluene D8	1,2-Dichloroethane D4

Product code	Description	
Dutch Seven PCB Mixture (NEN 5734/VPR C85-16)		
DRE-GA09000977IO	Dutch Seven PCB Mixture (NEN 5734/VPR C85-16) 10 µg/mL in Isooctane(‡)	1ml
	2,4,4'-trichlorobiphenyl (bz# 28) 2,2',4,5,5'-pentachlorobiphenyl (bz# 101) 2,2',4,4',5,5'-hexachlorobiphenyl (bz# 153) 2,2',3,4,4',5,5'-heptachlorobiphenyl (bz# 180)	2,2',5,5'-tetrachlorobiphenyl (bz# 52) 2,3',4,4',5-pentachlorobiphenyl (bz# 118) 2,2',3,4,4',5'-hexachlorobiphenyl (bz# 138)
EN 12766/CEN EN 61619 PCB Calibration Mixture		
DRE-GA09000978IO	EN 12766/CEN EN 61619 PCB Calibration Mixture 10 µg/mL in Isooctane(‡)	1ml
	2,2',5-trichlorobiphenyl (bz# 18) 2,4',5-trichlorobiphenyl (bz# 31) 2,2',3,5'-tetrachlorobiphenyl (bz# 44) 2,2',3,4',5',6-hexachlorobiphenyl (bz# 149) 2,2',4,4',5,5'-hexachlorobiphenyl (bz# 153) 2,2',3,4,4',5,5'-heptachlorobiphenyl (bz# 180) 2,2',3,3',4,4',5,5'-octachlorobiphenyl (bz# 194)	2,4,4'-trichlorobiphenyl (bz# 28) 2,2',5,5'-tetrachlorobiphenyl (bz# 52) 2,2',4,5,5'-pentachlorobiphenyl (bz# 101) 2,3',4,4',5-pentachlorobiphenyl (bz# 118) 2,2',3,4,4',5'-hexachlorobiphenyl (bz# 138) 2,2',3,3',4,4',5-heptachlorobiphenyl (bz# 170) Decachlorobiphenyl (bz# 209)
EN 16691 Stock Standard Mixture 444		
DRE-A50000444DI	EN 16691 Stock Standard Mixture 444 100 µg/mL in Dichloromethane(‡)	1ml
	Anthracene Benzo[b]fluoranthene Benzo[a]pyrene Indeno[1,2,3-c,d]pyrene	Fluoranthene Benzo[k]fluoranthene Benzo[g,h,i]perylene
EN 16694 PBDE Mixture 443		
DRE-A50000443TO	EN 16694 PBDE Mixture 443 5 µg/mL in Toluene(‡)	1ml
	BDE 28 BDE 99 BDE 154	BDE 47 BDE 100 BDE 153
EPA App. IX VOC Mixture		
DRE-YS09000032ME	EPA App. IX VOC Mixture 2000-20000 µg/mL in Methanol(‡)(*)	5x1ml
	acetonitrile [10000 µg/mL] 1-butanol [20000 µg/mL] ethyl methacrylate [2000 µg/mL] isobutyl alcohol [20000 µg/mL] methyl methacrylate [2000 µg/mL] propionitrile [10000 µg/mL]	allyl chloride [2000 µg/mL] chloroprene [2000 µg/mL] hexachloroethane [2000 µg/mL] methyl acrylonitrile [10000 µg/mL] pentachloroethane [2000 µg/mL]
EPA Method 502 VOC Mixture 376/377		
DRE-A50000376ME	EPA Method 502 VOC Mixture 376 200 µg/mL in Methanol(‡)	1ml
DRE-A50000377ME	EPA Method 502 VOC Mixture 377 2000 µg/mL in Methanol(‡)(*)	1ml
	1,2-Dibromo-3-chloropropane 1,3-Dichloropropane 1,1-Dichloropropene trans-1,3-Dichloropropene 1,2,3-Trichloropropane	1,2-Dichloropropane 2,2-Dichloropropane cis-1,3-Dichloropropene Hexachloro-1,3-butadiene
EPA Method 502 VOC Mixture 379/380		
DRE-A50000379ME	EPA Method 502 VOC Mixture 379 200 µg/mL in Methanol(‡)	1ml
DRE-A50000380ME	EPA Method 502 VOC Mixture 380 2000 µg/mL in Methanol(‡)	1ml
	Bromobenzene 2-Chlorotoluene 1,2-Dichlorobenzene 1,4-Dichlorobenzene 1,2,4-Trichlorobenzene	Chlorobenzene 4-Chlorotoluene 1,3-Dichlorobenzene 1,2,3-Trichlorobenzene

Product code	Description	

EPA Method 505 Stock Standard Mixture 375

DRE-A50000375TO — EPA Method 505 Stock Standard Mixture 375 100 µg/mL in Toluene(‡) — 1ml

- Naphthalene
- Acenaphthylene
- Acenaphthene
- Fluorene
- Phenanthrene
- Anthracene
- Fluoranthene
- Pyrene
- Benzo[a]anthracene
- Chrysene
- Benzo[b]fluoranthene
- Benzo[k]fluoranthene
- Benzo[a]pyrene
- Dibenzo[a,c]anthracene
- Benzo[g,h,i]perylene
- Indeno[1,2,3-c,d]pyrene

EPA Method 525.1 PAH Mixture 384/385

DRE-A50000384AC — EPA Method 525.1 PAH Mixture 384 100 µg/mL in Acetone(‡) — 1ml

- Acenaphthylene
- Anthracene
- Benzo[a]anthracene
- Benzo[j]fluoranthene
- Benzo[k]fluoranthene
- Benzo[g,h,i]perylene
- Benzo[a]pyrene
- Chrysene
- Dibenzo[a,h]anthracene
- Fluorene
- Indeno[1,2,3-c,d]pyrene
- Phenanthrene
- Pyrene

EPA Method 525.2 PAH Mixture 386

DRE-A50000386AC — EPA Method 525.2 PAH Mixture 386 500 µg/mL in Acetone(‡) — 1ml

- Acenaphthene D10
- Phenanthrene D10
- Chrysene D12
- 1,3-Dimethyl-2-nitrobenzene
- Perylene D12
- Triphenylphosphate
- Pyrene D10

EPA Method 525.2 SVOC Mixture

DRE-GA09000338AC — EPA Method 525.2 SVOC Mixture 1000-4000 µg/mL in Acetone(‡) — 1ml

- acenaphthylene [1000 µg/mL]
- acetochlor [1000 µg/mL]
- anthracene [1000 µg/mL]
- benzo[a]anthracene [1000 µg/mL]
- benzo[a]pyrene [1000 µg/mL]
- benzo[b]fluoranthene [1000 µg/mL]
- benzo[ghi]perylene [1000 µg/mL]
- benzo[k]fluoranthene [1000 µg/mL]
- butyl benzyl phthalate [1000 µg/mL]
- bis(2-ethylhexyl)adipate [1000 µg/mL]
- bis(2-ethylhexyl)phthalate [1000 µg/mL]
- chrysene [1000 µg/mL]
- dibenz[a,h]anthracene [1000 µg/mL]
- diethyl phthalate [1000 µg/mL]
- dimethyl phthalate [1000 µg/mL]
- di-n-butyl phthalate [1000 µg/mL]
- 2,4-dinitrotoluene [1000 µg/mL]
- 2,6-dinitrotoluene [1000 µg/mL]
- di-n-octyl phthalate [1000 µg/mL]
- fluoranthene [1000 µg/mL]
- fluorene [1000 µg/mL]
- hexachlorobenzene [1000 µg/mL]
- hexa-Cl-cyclopentadiene [1000µg/mL]
- indeno[1,2,3-cd]pyrene [1000 µg/mL]
- isophorone [1000 µg/mL]
- naphthalene [1000 µg/mL]
- pentachlorophenol [4000 µg/mL]
- phenanthrene [1000 µg/mL]
- pyrene [1000 µg/mL]

EPA Method 601 VOC Performance Check Mixture 390

DRE-A50000390ME — EPA Method 601 VOC Performance Check Mixture 390 200 µg/mL in Methanol(‡) — 1ml

- Benzene
- Tetrachloromethane
- 1,4-Dichlorobenzene
- 1,2-Dichloroethane
- 1,1-Dichloroethene
- 1,1,1-Trichloroethane
- Trichloroethene
- Vinylchloride

EPA Method 610 Additions PAH Mixture 445

DRE-A50000445AL — EPA Method 610 Additions PAH Mixture 445 5-100 µg/mL in Acetonitrile(‡) — 1ml

- Acenaphthene [100 µg/mL]
- Acenaphthylene [100 µg/mL]
- Anthracene [100 µg/mL]
- Benzo[a]anthracene [10 µg/mL]
- Benzo[b]fluoranthene [10 µg/mL]
- Benzo[j]fluoranthene [10 µg/mL]
- Benzo[k]fluoranthene [5 µg/mL]
- Benzo[g,h,i]perylene [10 µg/mL]
- Benzo[a]pyrene [10 µg/mL]
- Chrysene [10 µg/mL]
- Dibenz[a,h]acridine [10 µg/mL]
- Dibenz[a,j]acridine [10 µg/mL]
- Dibenzo[a,h]anthracene [10 µg/mL]
- 7-H-Dibenzo[c,g]carbazole [10 µg/mL]
- Dibenzo[a,e]pyrene [10 µg/mL]
- Dibenzo[a,h]pyrene [10 µg/mL]
- Dibenzo[a,i]pyrene [10 µg/mL]
- Fluoranthene [10 µg/mL]
- Fluorene [100 µg/mL]
- Indeno[1,2,3-c,d]pyrene [10 µg/mL]
- 3-Methylcholanthrene [10 µg/mL]
- Naphthalene [100 µg/mL]
- Phenanthrene [100 µg/mL]
- Pyrene [10 µg/mL]

EPA Method 610 Additions PAH Mixture 446

DRE-A50000446DI — EPA Method 610 Additions PAH Mixture 446 1000 µg/mL in Dichloromethane(‡) — 1ml

- Benzo[j]fluoranthene
- Dibenz[a,h]acridine
- Dibenz[a,j]acridine
- 7-H-Dibenzo[c,g]carbazole
- Dibenzo[a,e]pyrene
- Dibenzo[a,h]pyrene
- Dibenzo[a,i]pyrene
- 3-Methylcholanthrene

Product code	Description	
EPA Method 624.1 VOC Mixture 1		
DRE-GA09000817ME	EPA Method 624.1 VOC Mixture 1 2000 µg/mL in Methanol(‡)	1ml
DRE-GS09000818ME	EPA Method 624.1 VOC Mixture 1 2000 µg/mL in Methanol(‡)	5x1ml
DRE-GA09000821ME	EPA Method 624.1 VOC Mixture 1 2000 µg/mL in Methanol Second Source(‡)	1ml
DRE-GS09000822ME	EPA Method 624.1 VOC Mixture 1 2000 µg/mL in Methanol Second Source(‡)	5x1ml

benzene
chlorobenzene
1,1-dichloroethane
1,2-dichloropropane
tetrachloroethylene
trichloroethylene
carbon tetrachloride
dibromochloromethane
vinylidene chloride
methylene chloride
1,1,2-trichloroethane

EPA Method 624.1 VOC Mixture 2		
DRE-GA09000819ME	EPA Method 624.1 VOC Mixture 2 2000 µg/mL in Methanol(‡)(*)	1ml
DRE-GS09000820ME	EPA Method 624.1 VOC Mixture 2 2000 µg/mL in Methanol(‡)(*)	5x1ml
DRE-GA09000823ME	EPA Method 624.1 VOC Mixture 2 2000 µg/mL in Methanol Second Source(‡)(*)	1ml
DRE-GS09000824ME	EPA Method 624.1 VOC Mixture 2 2000 µg/mL in Methanol Second Source(‡)(*)	5x1ml

bromodichloromethane
chloroform
1,3-dichlorobenzene
1,2-dichloroethane
cis-1,3-dichloropropylene
ethylbenzene
toluene
bromoform
1,2-dichlorobenzene
1,4-dichlorobenzene
trans-1,2-dichloroethylene
trans-1,3-dichloropropylene
1,1,2,2-tetrachloroethane
1,1,1-trichloroethane

EPA Method 1664 LCS Mixture		
DRE-GX09000201AC	EPA Method 1664 LCS Mixture in PFA Tubes 2000 µg/mL in Acetone(‡)	20x10ml

n-hexadecane (C16)
stearic acid

EPA Method 525.2, HJ 867-2017 Labelled PAH Mixture		
DRE-A50000277DI	EPA Method 525 Internal Standards PAH Mixture 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-A50000158DI	EPA 525.2, HJ 867-2017 Labelled PAH Mixture 158 2000 µg/mL in Dichloromethane(‡)	1ml

Acenaphthene D10
Perylene D12
Chrysene D12
Phenanthrene D10

EPA Method 8010 VOC Mixture 441		
DRE-A50000441ME	EPA Method 8010 VOC Mixture 441 200 µg/mL in Methanol(‡)(*)	1ml

Benzyl chloride
Tetrachloromethane
Chloromethane
1,3-Dichlorobenzene
1,1-Dichloroethane
1,2-Dichloropropane
1,1,1,2-Tetrachloroethane
1,1,2-Trichloroethane
Vinylchloride
Bromobenzene
Chlorobenzene
Dibromochloromethane
1,4-Dichlorobenzene
1,2-Dichloroethane
cis-1,3-Dichloropropene
1,1,2,2-Tetrachloroethane
Trichloroethene
Tribromomethane
Chloroethane
Dibromomethane
Bromodichloromethane
1,1-Dichloroethene
trans-1,3-Dichloropropene
Tetrachloroethene
Trichlorofluoromethane
Bromomethane
Chloroform
1,2-Dichlorobenzene
Dichlorodifluoromethane
trans-1,2-Dichloroethene
Dichloromethane
1,1,1-Trichloroethane
1,2,3-Trichloropropane

EPA Method 8015 Non-halogenated VOC Mixture 410/411		
DRE-A50000410ME	EPA Method 8015 Non-halogenated VOC Mixture 410 200 µg/mL in Methanol(‡)	1ml
DRE-A50000411ME	EPA Method 8015 Non-halogenated VOC Mixture 411 2000 µg/mL in Methanol(‡)	1ml

Diethylether
2-Butanone
Ethanol
4-Methyl-2-pentanone

EPA Method 8015 Non-halogenated VOC Mixture 412		
DRE-A50000412ME	EPA Method 8015 Non-halogenated VOC Mixture 412 100 µg/mL in Methanol(‡)	1ml

Acetonitrile
2-Butanone
1,4-Dioxane
Ethyl methacrylate
Methacrylonitrile
4-Methyl-2-pentanone
Acrylamide
Diethylether
Ethanol
Isobutyl alcohol
Methyl methacrylate
Propionitrile

Product code	Description	

EPA Method 8020 Aromatic VOC Mixture 416

DRE-A50000416ME	EPA Method 8020 Aromatic VOC Mixture 416 200 µg/mL in Methanol(‡)	1ml

Benzene
Chlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
Ethylbenzene
Toluene
o-Xylene
m-Xylene
p-Xylene

EPA Method 8240 VOC Mixture 431

DRE-A50000431ME	EPA Method 8240 VOC Mixture 431 200 µg/mL in Methanol(‡)(*)	1ml

Acetone
Benzene
Bromodichloromethane
Tribromomethane
2-Butanone
Carbon disulfide
Tetrachloromethane
Chlorobenzene
Dibromochloromethane
Chloroform
1,4-Dichloro-2-butene
1,1-Dichloroethane
1,2-Dichloroethane
1,1-Dichloroethene
trans-1,2-Dichloroethene
1,2-Dichloropropane
cis-1,3-Dichloropropene
trans-1,3-Dichloropropene
Ethanol
Ethylbenzene
2-Hexanone
Methyl iodide
Dichloromethane
4-Methyl-2-pentanone
Styrene
1,1,2,2-Tetrachloroethane
Tetrachloroethene
Toluene
1,1,1-Trichloroethane
1,1,2-Trichloroethane
Trichloroethene
o-Xylene
m-Xylene
p-Xylene

EPA Method 8260 VOC Gases Mixture

DRE-YA09000009ME	EPA Method 8260 VOC Gases Mixture 2000 µg/mL in Methanol(‡)	1ml
DRE-YS09000009ME	EPA Method 8260 VOC Gases Mixture 2000 µg/mL in Methanol(‡)	5x1ml

bromomethane
chloroethane
chloromethane
dichlorodifluoromethane
trichlorofluoromethane
vinyl chloride

EPA Method 8260 VOC Mixture 237

DRE-A50000237ME	EPA Method 8260 VOC Mixture 237 40-80 µg/mL in Methanol(‡)	1ml

trans-1,2-Dichloroethene [40 µg/mL]
trans-1,3-Dichloropropene [40 µg/mL]
cis-1,2-Dichloroethene [40 µg/mL]
cis-1,3-Dichloropropene [40 µg/mL]
1,1,1,2-Tetrachloroethane [40 µg/mL]
1,1,1-Trichloroethane [40 µg/mL]
1,1,2,2-Tetrachloroethane [40 µg/mL]
Tetrachloroethene [40 µg/mL]
Hexachlorobutadiene [40 µg/mL]
1,1,2-Cl3-1,2,2-F3-ethane [40 µg/mL]
1,1,2-Trichloroethane [40 µg/mL]
Trichloroethene [40 µg/mL]
1,1-Dichloroethane [40 µg/mL]
1,1-Dichloroethene [40 µg/mL]
1,1-Dichloropropene [40 µg/mL]
1,2,3-Trichlorobenzene [40 µg/mL]
1,2,3-Trichloropropane [40 µg/mL]
1,2,4-Trichlorobenzene [40 µg/mL]
1,2,4-Trimethylbenzene [40 µg/mL]
1,2-Dibromo-3-chloropropane [80 µg/mL]
1,2-Dibromoethane [40 µg/mL]
1,2-Dichlorobenzene [40 µg/mL]
1,2-Dichloroethane [40 µg/mL]
1,2-Dichloropropane [40 µg/mL]
1,2-Dimethylbenzene [40 µg/mL]
1,3,5-Trimethylbenzene [40 µg/mL]
1,3-Dichlorobenzene [40 µg/mL]
1,3-Dichloropropane [40 µg/mL]
1,3-Dimethylbenzene [40 µg/mL]
1,4-Dichlorobenzene [40 µg/mL]
1,4-Dimethylbenzene [40 µg/mL]
2-Chlorotoluene [40 µg/mL]
4-Chlorotoluene [40 µg/mL]
4-Cymene [40 µg/mL]
2,2-Dichloropropane [40 µg/mL]
Methyl tert-butyl ether [40 µg/mL]
4-Methyl-2-pentanone (MIBK) [80 µg/mL]
Benzene [40 µg/mL]
Bromochloromethane [40 µg/mL]
Bromodichloromethane [40 µg/mL]
Bromobenzene [40 µg/mL]
Tribromomethane [80 µg/mL]
Bromomethane [40 µg/mL]
2-Butanone [80 µg/mL]
sec-Butylbenzene [40 µg/mL]
n-Butylbenzene [40 µg/mL]
Chlorobenzene [40 µg/mL]
Chloroethane [40 µg/mL]
Vinyl chloride [40 µg/mL]
Chloroform [40 µg/mL]
Chloromethane [40 µg/mL]
Isopropylbenzene [40 µg/mL]
Cyclohexane [40 µg/mL]
Dibromochloromethane [40 µg/mL]
Dibromomethane [40 µg/mL]
Dichlorodifluoromethane [40 µg/mL]
Dichloromethane [40 µg/mL]
Ethylbenzene [40 µg/mL]
2-Hexanone [80 µg/mL]
Carbon disulfide [40 µg/mL]
Methyl Acetate [80 µg/mL]
Methylcyclohexane [40 µg/mL]
Naphthalene [40 µg/mL]
Acetone [80 µg/mL]
Propylbenzene [40 µg/mL]
Styrene [40 µg/mL]
tert-Butylbenzene [40 µg/mL]
Tetrachloromethane [40 µg/mL]
Toluene [40 µg/mL]
Fluorotrichloromethane [40 µg/mL]

EPA SVOC Method GPC Calibration Solution

DRE-GA09000858DI	EPA SVOC Method GPC Calibration Solution in Methylene Chloride(‡)(*)	5ml

bis(2-ethylhexyl)phthalate [10000 µg/mL]
corn oil [250000 µg/mL]
elemental sulfur [800 µg/mL]
methoxychlor [2000 µg/mL]
perylene [200 µg/mL]

EPA VOC Additional Compounds Mixture

DRE-YA09000012ME	EPA VOC Additional CompoundsMixture 2000 µg/mL in Methanol(‡)(*)	1ml
DRE-YS09000012ME	EPA VOC Additional Compounds Mixture 2000 µg/mL in Methanol(‡)(*)	5x1ml

acetone
2-butanone (MEK)
4-methyl-2-pentanone (MIBK)
2-hexanone
2-chloroethylvinyl ether
iodomethane
carbon disulfide
vinyl acetate

Product code	Description	
EPA VOC Mixture 1		
DRE-YA09000013ME	EPA VOC Mixture 1 2000 µg/mL in Methanol(‡)	1ml
DRE-YS09000013ME	EPA VOC Mixture 1 2000 µg/mL in Methanol(‡)	5x1ml

benzene, ethylbenzene, m-xylene, toluene
isopropylbenzene, n-propylbenzene, o-xylene, p-xylene
sec-butylbenzene, tert-butylbenzene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene
n-butylbenzene, naphthalene, 4-isopropyltoluene, styrene
1,2-dichlorobenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene, 2-chlorotoluene
4-chlorotoluene, chlorobenzene, 1,2,3-trichlorobenzene, 1,2,4-trichlorobenzene
bromobenzene, bromochloromethane, carbon tetrachloride, dibromomethane
methylene chloride, bromodichloromethane, bromoform, chloroform
dibromochloromethane, cis-1,2-dichloroethylene, trans-1,2-dichloroethylene, 1,1-dichloroethylene
1,1,1,2-tetrachloroethane, 1,1,2,2-tetrachloroethane, 1,1,2-trichloroethane, 1,2-dichloroethane
trichloroethylene, 1,2-dibromo-3-chloropropane, 1,2-dibromoethane, hexachlorobutadiene
1,1-dichloropropylene, 1,2,3-trichloropropane, 1,2-dichloropropane, trans-1,3-dichloropropylene
cis-1,3-dichloropropylene, 1,3-dichloropropane, trichlorofluoromethane, bromomethane
chloromethane, chloroethane, dichlorodifluoromethane, vinyl chloride
1,1-dichloroethane, 1,1,1-trichloroethane, 2,2-dichloropropane, tetrachloroethylene

EPA VOC Mixture 2

DRE-YA09000018ME	EPA VOC Mixture 2 2000 µg/mL in Methanol(‡)	1ml
DRE-YS09000018ME	EPA VOC Mixture 2 2000 µg/mL in Methanol(‡)	5x1ml

benzene, ethylbenzene, m-xylene, toluene
isopropylbenzene, n-propylbenzene, o-xylene, p-xylene
sec-butylbenzene, tert-butylbenzene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene
n-butylbenzene, naphthalene, 4-isopropyltoluene, styrene
1,2-dichlorobenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene, 2-chlorotoluene
4-chlorotoluene, chlorobenzene, 1,2,3-trichlorobenzene, 1,2,4-trichlorobenzene
bromobenzene, bromochloromethane, carbon tetrachloride, dibromomethane
methylene chloride, bromodichloromethane, bromoform, chloroform
dibromochloromethane, cis-1,2-dichloroethylene, trans-1,2-dichloroethylene, 1,1-dichloroethylene
1,1-dichloroethane, 1,1,1-trichloroethane, 2,2-dichloropropane, tetrachloroethylene
1,1,1,2-tetrachloroethane, 1,1,2,2-tetrachloroethane, 1,1,2-trichloroethane, 1,2-dichloroethane
trichloroethylene, 1,2-dibromo-3-chloropropane, 1,2-dibromoethane, hexachlorobutadiene
1,1-dichloropropylene, 1,2,3-trichloropropane, 1,2-dichloropropane, trans-1,3-dichloropropylene
cis-1,3-dichloropropylene, 1,3-dichloropropane, 2-nitropropane, allyl chloride
ethyl methacrylate, hexachloroethane, methyl methacrylate, tetrahydrofuran
acrylonitrile, iodomethane, carbon disulfide, trans-1,4-dichloro-2-butene
methyl acrylonitrile, nitrobenzene, pentachloroethane, chloroacetonitrile
1-chlorobutane, ethyl ether, methyl t-butyl ether, propionitrile
methyl acrylate

EPA VOC Mixture 3

DRE-YA09000010ME	EPA VOC Mixture 3 2000 µg/mL in Methanol(‡)	1ml
DRE-YS09000010ME	EPA VOC Mixture 3 2000 µg/mL in Methanol(‡)	5x1ml

benzene, ethylbenzene, m-xylene, toluene
isopropylbenzene, n-propylbenzene, o-xylene, p-xylene
sec-butylbenzene, tert-butylbenzene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene
n-butylbenzene, naphthalene, 4-isopropyltoluene, styrene
1,2-dichlorobenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene, 2-chlorotoluene
4-chlorotoluene, chlorobenzene, 1,2,3-trichlorobenzene, 1,2,4-trichlorobenzene
bromobenzene, bromochloromethane, carbon tetrachloride, dibromomethane
methylene chloride, bromodichloromethane, bromoform, chloroform
dibromochloromethane, cis-1,2-dichloroethylene, trans-1,2-dichloroethylene, 1,1-dichloroethylene
1,1-dichloroethane, 1,1,1-trichloroethane, 2,2-dichloropropane, tetrachloroethylene
1,1,1,2-tetrachloroethane, 1,1,2,2-tetrachloroethane, 1,1,2-trichloroethane, 1,2-dichloroethane
trichloroethylene, 1,2-dibromo-3-chloropropane, 1,2-dibromoethane, hexachlorobutadiene
1,1-dichloropropylene, 1,2,3-trichloropropane, 1,2-dichloropropane, trans-1,3-dichloropropylene
cis-1,3-dichloropropylene, 1,3-dichloropropane

EPH MA Aromatics Mixture 44

DRE-YS09000044DI	EPH MA Aromatics Mixture 44 1000 µg/mL in Dichloromethane(‡)	5x1ml

acenaphthene, acenaphthylene, anthracene, benzo[a]anthracene
benzo[a]pyrene, benzo[b]fluoranthene, benzo[ghi]perylene, benzo[k]fluoranthene
chrysene, dibenz[a,h]anthracene, fluoranthene, fluorene
indeno[1,2,3-cd]pyrene, 2-methylnaphthalene, naphthalene, phenanthrene
pyrene

Product code	Description	

Florida Residual Solvent Mixture 1

DRE-GS09000860TN — Florida Residual Solvent Mixture 1 1250-10500 µg/mL in Triacetin(‡) — 5x1ml

- acetone [3750 µg/mL]
- butane (C4) [4500 µg/mL]
- ethanol [5000 µg/mL]
- ethyl ether [2500 µg/mL]
- ethyl acetate [2000 µg/mL]
- heptane (C7) [2500 µg/mL]
- isopropyl alcohol [2500 µg/mL]
- methanol [1250 µg/mL]
- n-propane [10500 µg/mL]
- n-pentane (C5) [3750 µg/mL]

Florida Residual Solvent Mixture 2

DRE-GS09000861TN — Florida Residual Solvent Mixture 2 5-750 µg/mL in Triacetin(‡)(*) — 5x1ml

- acetonitrile [300 µg/mL]
- benzene [5 µg/mL]
- chloroform [10 µg/mL]
- 1,2-dichloroethane [10 µg/mL]
- 1,1-dichloroethylene [40 µg/mL]
- ethylene oxide [25 µg/mL]
- n-hexane (C6) [300 µg/mL]
- methylene chloride [625 µg/mL]
- toluene [750 µg/mL]
- trichloroethylene [125 µg/mL]
- xylenes (total) [750 µg/mL]

Haloacetic acid Mixture for HJ 758-2015

DRE-GA09000548MB — Haloacetic acid Mixture for HJ 758-2015 various concentrations in Methyl tert-butyl ether(‡)(*) — 1ml

- Tribromoacetic acid [200 µg/mL]
- Trichloroacetic acid (TCA) [20 µg/mL]
- Dibromochloroacetic acid [100 µg/mL]
- Dibromoacetic acid [20 µg/mL]
- Dichloroacetic acid [60 µg/mL]
- Dalapon [40 µg/mL]
- Bromodichloroacetic acid [40 µg/mL]
- Bromochloroacetic acid [40 µg/mL]
- Bromoacetic acid [40 µg/mL]
- Chloroacetic acid [60 µg/mL]

Haloacetic Acids Mixture 929

DRE-GA09000929MB — Haloacetic Acids Mixture 929 1000-3000 µg/mL in Methyl tert-butyl ether(‡)(*) — 1ml

- chloroacetic acid [3000 µg/mL]
- dichloroacetic acid [3000 µg/mL]
- trichloroacetic acid [1000 µg/mL]
- bromoacetic acid [2000 µg/mL]
- bromochloroacetic acid [2000 µg/mL]
- dibromoacetic acid [1000 µg/mL]
- dalapon [2000 µg/mL]

Haloalkanes Mixture 896

DRE-GA09000896ME — Haloalkanes Mixture 896 200 µg/mL in Methanol(‡) — 1ml

- bromomethane
- chloromethane
- chloroethane
- dichlorodifluoromethane
- vinyl chloride
- trichlorofluoromethane
- bromochloromethane
- carbon tetrachloride
- dibromomethane
- methylene chloride
- bromodichloromethane
- bromoform
- chloroform
- dibromochloromethane
- 1,2-dibromo-3-chloropropane
- 1,2-dibromoethane
- 1,1-dichloroethane
- 1,1,1-trichloroethane
- 2,2-dichloropropane
- tetrachloroethylene
- 1,1,1,2-tetrachloroethane
- 1,1,2,2-tetrachloroethane
- 1,1,2-trichloroethane
- 1,2-dichloroethane
- trichloroethylene
- cis-1,2-dichloroethylene
- trans-1,2-dichloroethylene
- 1,1-dichloroethylene
- 1,1-dichloropropylene
- 1,2,3-trichloropropane
- hexachlorobutadiene
- 1,2-dichloropropane
- trans-1,3-dichloropropylene
- cis-1,3-dichloropropylene
- 1,3-dichloropropane

Haloethanes Mixture 895

DRE-GA09000895ME — Haloethanes Mixture 895 200 µg/mL in Methanol(‡) — 1ml

- chloroethane
- 1,2-dibromoethane
- cis-1,2-dichloroethylene
- trans-1,2-dichloroethylene
- 1,1-dichloroethylene
- 1,1,1,2-tetrachloroethane
- vinyl chloride
- 1,1-dichloroethane
- 1,2-dichloroethane
- 1,1,1-trichloroethane
- 1,1,2-trichloroethane
- trichloroethylene
- 1,1,2,2-tetrachloroethane
- tetrachloroethylene

Halomethanes Mixture 894

DRE-GA09000894ME — Halomethanes Mixture 894 200 µg/mL in Methanol(‡)(*) — 1ml

- Bromochloromethane
- Bromodichloromethane
- Tribromomethane
- Bromomethane (Methylbromide)
- Chloroform
- Chloromethane (Methylchloride)
- Dibromochloromethane
- Dibromomethane
- Dichlorodifluoromethane
- Dichloromethane (Methylenechloride)
- Tetrachloromethane
- Fluorotrichloromethane (Trichlorofluoromethane)

Product code	Description	
Hawaii Solvent Mixture 245		
DRE-GS09000245AL	Hawaii Solvent Mixture 245 10000 µg/mL in Acetonitrile(‡)	5x1ml
	n-hexane (C6)	benzene
	toluene	m-xylene
	p-xylene	o-xylene
	isobutane	butane (C4)
Internal Standard Solution Mix 16		
DRE-YA05000016ME	Internal Standard Solution Mix 16 2000 µg/mL in Methanol(‡)	1ml
	2-Bromo-1-chloropropane	Fluorobenzene
Internal Standard Solution 916		
DRE-GA09000916AC	Internal Standard Solution 916 500 µg/mL in Acetone(‡)	1ml
	acenaphthene-d10	chrysene-d12
	phenanthrene-d10	
Internal Standards Mix 25		
DRE-XA05250600AC	Internal Standards Mix 25 500 µg/mL in Acetone(‡)	1ml
	Acenaphthene D10	Chrysene D12
	Perylene D12	Phenanthrene D10
Internal Standards Mix 33		
DRE-YA08273300TO	Internal Standards Mix 33 2000 µg/mL in Toluene(‡)	1ml
DRE-Y08273300TO	Internal Standards Mix 33 2000 µg/mL in Toluene(‡)	10ml
	1,4-Dichlorobenzene D4	Acenaphthene D10
	Chrysene D12	Naphthalene D8
	Perylene D12	Phenanthrene D10
Internal Standards Mix 37		
DRE-LA08273700IO	Internal Standards Mix 37 15 µg/mL in Isooctane(‡)	1ml
	Acenaphthene D10	Benzo[g,h,i]perylene D12
	Chrysene D12	Naphthalene D8
	Perylene D12	Phenanthrene D10
	Pyrene D10	
Internal Standards Mixture 508		
DRE-A50000508ME	Internal Standards Mixture 508 100 µg/mL in Methanol(‡)	1ml
	1,4-Dichlorobenzene D4	Phenanthrene D10
	Chrysene D12	
ISO 15009 Aromatic Hydrocarbon Mixture 372		
DRE-V50000372ME	ISO 15009 Aromatic Hydrocarbon Mixture 372 4000 µg/mL in Methanol(‡)	5ml
	Benzene	Toluene
	Ethylbenzene	o-Xylene
	m-Xylene	p-Xylene
	Styrene	Naphthalene
ISO 15009 Volatile Halogenated Hydrocarbon Mixture 373		
DRE-V50000373ME	ISO 15009 Volatile Halogenated Hydrocarbon Mixture 373 4000 µg/mL in Methanol(‡)	5ml
Dichloromethane	Chloroform	Tetrachloromethane	1,1-Dichloroethane
1,2-Dichloroethane	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,2-Dichloropropane
1,2,3-Trichloropropane	cis-1,3-Dichloropropene	trans-1,3-Dichloropropene	cis-1,2-Dichloroethene
trans-1,2-Dichloroethene	3-Chloropropene	Trichloroethene	Tetrachloroethene
Chlorobenzene	1,2-Dichlorobenzene		

Product code	Description	
ISO 15753:2006 PAH Mixture 374		
DRE-A50000374TO	ISO 15753:2006 PAH Mixture 374 100 µg/mL in Toluene(‡)	1ml

Naphthalene
Acenaphthene
Fluorene
Phenanthrene
Anthracene
Fluoranthene
Pyrene
Benzo[a]anthracene
Chrysene
Benzo[b]fluoranthene
Benzo[k]fluoranthene
Benzo[a]pyrene
Dibenzo[a,h]anthracene
Benzo[g,h,i]perylene
Indeno[1,2,3-c,d]pyrene

ISO 17993 Stock Standard Mixture 364

DRE-A50000364AL	ISO 17993 Stock Standard Mixture 364 10 µg/mL in Acetonitrile(‡)	1ml

Naphthalene
Acenaphthene
Phenanthrene
Fluoranthene
Benzo[a]anthracene
Benzo[b]fluoranthene
Benzo[a]pyrene
Dibenzo[a,h]anthracene
Fluorene
Anthracene
Pyrene
Chrysene
Benzo[k]fluoranthene
Indeno[1,2,3-c,d]pyrene
Benzo[g,h,i]perylene

Ketones Mixture 64

DRE-GS09000064DM	Ketones Mixture 64 10000 µg/mL in Dimethyl Formamide(‡)(*)	5x1ml

2-butanone (MEK)
acetone
2-hexanone

Maryland Residual Solvent Mixture

DRE-A50000101TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin(‡)	1ml
DRE-S50000101TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin(‡)	5x1ml
DRE-A50000102TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin Second Source(‡)	1ml
DRE-S50000102TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin Second Source(‡)	5x1ml

Benzene [2 µg/mL]
n-Butane [5000 µg/mL]
Ethanol [5000 µg/mL]
n-Heptane [5000 µg/mL]
n-Hexane [250 µg/mL]
N-Propane [5000 µg/mL]
Toluene [500 µg/mL]
m-Xylene [1000 µg/mL]
o-Xylene [1000 µg/mL]
p-Xylene [1000 µg/mL]

Massachusetts Residual Solvents-FET Mixture

DRE-GA09000222DS	Massachusetts Residual Solvent FET Mixture 222 100 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09000222DS	Massachusetts Residual Solvent FET Mixture 222 100 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml
DRE-GA09000243TN	Massachusetts Residual Solvent FET Mixture 243 1000 µg/mL in Triacetin(‡)	1ml

acetone
acetonitrile
butane (C4)
ethanol
heptane (C7)
n-hexane (C6)
isobutane
isopropyl alcohol
methanol
n-propane

Method DM 471 PAH Mixture 361

DRE-A50000361AL	Method DM 471 PAH Mixture 361 10 µg/mL in Acetonitrile(‡)	1ml

Benzo[a]pyrene
Benzo[b]fluoranthene
Benzo[g,h,i]perylene
Benzo[a]anthracene
Benzo[k]fluoranthene
Chrysene
Dibenzo[a,h]anthracene
Indeno[1,2,3-c,d]pyrene
Pyrene
Dibenzo[a,e]pyrene
Dibenzo[a,i]pyrene
Dibenzo[a,h]pyrene
Dibenzo[a,l]pyrene

Product code	Description	
Method DM 471 Standard Mixture 358		
DRE-A50000358ME	Method DM 471 Standard Mixture 358 100 µg/mL in Methanol(‡)	1ml

Chlorobenzene
1,3-Dichlorobenzene
1,2,4-Trichlorobenzene
Pentachlorobenzene
1,2-Dichlorobenzene
1,4-Dichlorobenzene
1,2,4,5-Tetrachlorobenzene
Hexachlorobenzene

Michigan Residual Solvents Mixture 470

DRE-A50000470TN — Michigan Residual Solvents Mixture 470 100-1000 µg/mL in Triacetin(‡) — 1ml

1,2-Dichloroethane [100 µg/mL]
2-Methylpentane [1000 µg/mL]
Benzene [100 µg/mL]
Ethanol [1000 µg/mL]
n-Heptane [1000 µg/mL]
Trichloroethene [100 µg/mL]
2,2-Dimethylbutane [1000 µg/mL]
3-Methylpentane [1000 µg/mL]
Chloroform [100 µg/mL]
Ethyl acetate [1000 µg/mL]
n-Hexane [1000 µg/mL]
Xylene (all isomers) [1000 µg/mL]
2,3-Dimethylbutane [1000 µg/mL]
Acetone [1000 µg/mL]
Dichloromethane [1000 µg/mL]
Isopropyl alcohol [1000 µg/mL]
n-Pentane [1000 µg/mL]
2-Methylbutane [1000 µg/mL]
Acetonitrile [1000 µg/mL]
Diethylether [1000 µg/mL]
Methanol [1000 µg/mL]
Toluene [1000 µg/mL]

Michigan Residual Solvents Mixture 471

DRE-S50000471TN — Michigan Residual Solvents Mixture 471 1000 µg/mL in Triacetin(‡) — 5x1ml

Isobutane (2-Methylpropane)
Neopentane
n-Butane
N-Propane

Michigan Residual Solvents Mixture 471

DRE-A50000471TN — Michigan Residual Solvents Mixture 471 1000 µg/mL in Triacetin(‡) — 1ml

Isobutane (2-Methylpropane)
Neopentane
n-Butane
N-Propane

Michigan Residual Solvents Mixture Kit 472

DRE-K50000472TN — Michigan Residual Solvents Mixture Kit 472 100-1000 µg/mL in Triacetin(‡) — 1ea

DRE-A50000470TN	Michigan Residual Solv. Mixt. 470 100-1000 µg/mL in Triacetin	1x1ml
DRE-A50000471TN	Michigan Residual Solvents Mixture 471 1000 µg/mL in Triacetin	1x1ml

Non-Halogenated VOC Mixture 920

DRE-GA09000920ME — Non-Halogenated VOC Mixture 920 100 µg/mL in Methanol(‡) — 1ml

benzene
ethylbenzene
m-xylene
styrene
toluene
o-xylene
p-xylene

Ohio Residual Solvent Mixture

DRE-S50000004TN — Ohio Residual Solvent Mixture 1000 µg/mL in Triacetin(‡) — 5x1ml

xylenes (total)
n-pentane (C5)
acetone
n-hexane (C6)
heptane (C7)
butane (C4)
ethanol
isopropyl alcohol
benzene
toluene

Ohio Residual Solvent Mixture Kit

DRE-K50000501TN — Ohio Residual Solvent Mixture Kit 501 2-5000 µg/mL in Triacetin(‡) — 1ea

DRE-A50000502TN	Ohio Residual Solvent Mixture 502 290-5000 µg/mL in Triacetin	1x1ml
DRE-A10535000TN-20	Benzene 20 µg/mL in Triacetin	1x1ml

DRE-K50000503TN — Ohio Residual Solvent Mixture Kit 503 2-5000 µg/mL in Triacetin(‡) — 1ea

DRE-A50000502TN	Ohio Residual Solvent Mixture 502 290-5000 µg/mL in Triacetin	5x1ml
DRE-A10535000TN-20	Benzene 20 µg/mL in Triacetin	5x1ml

Product code	Description	
Oregon Residual Solvent Mixture		
DRE-GS09000238TN	Oregon Residual Solvent Mixture 1000 µg/mL in Triacetin(‡)	5x1ml
DRE-GS09000238TN-SS	Oregon Residual Solvent Mixture 1000 µg/mL in Triacetin Second Source(‡)	5x1ml

butane (C4), isobutane, ethylene oxide, n-propane
2-methylbutane, 2,3-dimethylbutane, 2,2-dimethylbutane, 2-methylpentane
3-methylpentane, n-hexane (C6), cyclohexane, heptane (C7)
benzene, toluene, ethylbenzene, o-xylene
m-xylene, p-xylene, 1,4-dioxane, acetonitrile
isopropylbenzene, methylene chloride, ethanol, ethyl acetate
tetrahydrofuran (THF), ethyl ether, 2-butanol, 2-ethoxyethanol
isopropyl alcohol, acetone, methanol, isopropyl acetate
n-pentane (C5), ethylene glycol, 2,2-dimethylpropane

Oregon Residual Solvent Mixture 238

DRE-GS09000238DA	Oregon Residual Solvent Mixture 238 1000 µg/mL in N,N-Dimethylacetamide(‡)	5x1ml

acetone, acetonitrile, benzene, butane (C4)
2-butanol, cyclohexane, 2,2-dimethylbutane, 2,3-dimethylbutane
2,2-dimethylpropane, 1,4-dioxane, ethanol, 2-ethoxyethanol
ethyl ether, ethyl acetate, ethylbenzene, ethylene glycol
ethylene oxide, heptane (C7), n-hexane (C6), isobutane
isopropyl acetate, isopropyl alcohol, isopropylbenzene, methanol
2-methylbutane, methylene chloride, 2-methylpentane, 3-methylpentane
n-propane, n-pentane (C5), tetrahydrofuran (THF), toluene
m-xylene, o-xylene, p-xylene

Oregon Residual Solvent Mixture 238

DRE-GA09000238TN-SS	Oregon Residual Solvent Mixture 1000 µg/mL in Triacetin Second Source(‡)	1ml

butane (C4), isobutane, ethylene oxide, n-propane
2-methylbutane, 2,3-dimethylbutane, 2,2-dimethylbutane, 2-methylpentane
3-methylpentane, n-hexane (C6), cyclohexane, heptane (C7)
benzene, toluene, ethylbenzene, o-xylene
m-xylene, p-xylene, 1,4-dioxane, acetonitrile
isopropylbenzene, methylene chloride, ethanol, ethyl acetate
tetrahydrofuran (THF), ethyl ether, 2-butanol, 2-ethoxyethanol
isopropyl alcohol, acetone, methanol, isopropyl acetate
n-pentane (C5), ethylene glycol, 2,2-dimethylpropane

Organotin Mixture 378

DRE-GA09000378ME	Organotin Mixture 378 1000 µg/mL in Methanol(‡)(*)	1ml

dimethyltin dichloride, methyltin trichloride
di-n-propyltin dichloride, n-butyltin trichloride
di-n-butyltin dichloride, tri-n-butyltin chloride
tetra-n-butyltin, di-n-octyltin dichloride
triphenyltin chloride, d-(-)-quinic acid

PAH-Mix 1

DRE-L20950001AL	PAH-Mix 1 2-10 µg/mL in Acetonitrile(‡)	10ml

Benzo(a)pyrene [2 µg/mL], Benzo(ghi)perylene [2 µg/mL]
Benzo(k)fluoranthene [2 µg/mL], Benzo[b]fluoranthene [2 µg/mL]
Fluoranthene [10 µg/mL], Indeno(1,2,3-c,d)pyrene [2 µg/mL]

PAH-Mix 3

DRE-L20950003AL	PAH-Mix 3 20-50 µg/mL in Acetonitrile(‡)	10ml
DRE-L20950003CY	PAH-Mix 3 20-50 µg/mL in Cyclohexane	10ml

Benzo(a)pyrene [20 µg/mL], Benzo(g,h,i)perylene [20 µg/mL]
Benzo(k)fluoranthene [20 µg/mL], Benzo[b]fluoranthene [20 µg/mL]
Fluoranthene [50 µg/mL], Indeno(1,2,3-c,d)pyrene [40 µg/mL]

Product code	Description	
PAH-Mix 9		
DRE-L20950009AL	PAH-Mix 9 10 µg/mL in Acetonitrile(‡)	10ml
DRE-LS20950009AL	PAH-Mix 9 10 µg/mL in Acetonitrile(‡)	5x1ml
DRE-L20950009CY	PAH-Mix 9 10 µg/mL in Cyclohexane(‡)	10ml
DRE-LS20950009CY	PAH-Mix 9 10 µg/mL in Cyclohexane(‡)	5x1ml
DRE-XA20950009AL	PAH-Mix 9 100 µg/mL in Acetonitrile(‡)	1ml
DRE-X20950009AL	PAH-Mix 9 100 µg/mL in Acetonitrile(‡)	10ml
DRE-XA20950009CY	PAH-Mix 9 100 µg/mL in Cyclohexane(‡)	1ml
DRE-X20950009CY	PAH-Mix 9 100 µg/mL in Cyclohexane(‡)	10ml

Acenaphthene, Acenaphthylene, Anthracene, Benz[a]anthracene, Benzo(a)pyrene, Benzo(g,h,i)perylene, Benzo(k)fluoranthene, Benzo[b]fluoranthene, Chrysene, Dibenz[a,h]anthracene, Fluoranthene, Fluorene, Indeno(1,2,3-c,d)pyrene, Naphthalene, Phenanthrene, Pyrene

PAH-Mix 9 deuterated

DRE-L20950902CY	PAH-Mix 9 deuterated 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA20950902CY	PAH-Mix 9 deuterated 100 µg/mL in Cyclohexane(‡)	1ml

Acenaphthene D10, Acenaphthylene D8, Anthracene D10, Benz[a]anthracene D12, Benzo(a)pyrene D12, Benzo(k)fluoranthene D12, Benzo[b]fluoranthene D12, Benzo[g,h,i]perylene D12, Chrysene D12, Dibenz[a,h]anthracene D14, Fluoranthene D10, Fluorene D10, Indeno(1,2,3-c,d)pyrene D12, Naphthalene D8, Phenanthrene D10, Pyrene D10

PAH-Mix 13

DRE-L20950013AL	PAH-Mix 13 10-100 µg/mL in Acetonitrile(‡)	10ml

Acenaphthene [100 µg/mL], Acenaphthylene [100 µg/mL], Anthracene [10 µg/mL], Benz[a]anthracene [10 µg/mL], Benzo(a)pyrene [10 µg/mL], Benzo(g,h,i)perylene [10 µg/mL], Benzo(k)fluoranthene [10 µg/mL], Benzo[b]fluoranthene [10 µg/mL], Chrysene [10 µg/mL], Dibenz[a,h]anthracene [10 µg/mL], Fluoranthene [10 µg/mL], Fluorene [10 µg/mL], Indeno(1,2,3-c,d)pyrene [10 µg/mL], Naphthalene [100 µg/mL], Phenanthrene [10 µg/mL], Pyrene [10 µg/mL]

PAH-Mix 14

DRE-L20950014AL	PAH-Mix 14 10 µg/mL in Acetonitrile(‡)	10ml
DRE-L20950014CY	PAH-Mix 14 10 µg/mL in Cyclohexane(‡)	10ml
DRE-YA20950014AB	PAH-Mix 14 2000 µg/mL in Acetone/Benzene(‡)	1ml

1-Methylnaphthalene, 2-Methylnaphthalene, Acenaphthene, Acenaphthylene, Anthracene, Benz[a]anthracene, Benzo(a)pyrene, Benzo(g,h,i)perylene, Benzo(k)fluoranthene, Benzo[b]fluoranthene, Chrysene, Dibenz[a,h]anthracene, Fluoranthene, Fluorene, Indeno(1,2,3-c,d)pyrene, Naphthalene, Phenanthrene, Pyrene

PAH Mixture 16

DRE-GA09000919AL	PAH Mixture 16 0.8-8.5 µg/mL in Acetonitrile(‡)	1ml

benzo[k]fluoranthene [4 µg/mL], acenaphthene [20 µg/mL], acenaphthylene [15 µg/mL], fluorene [5 µg/mL], naphthalene [20 µg/mL], benzo[a]anthracene [4 µg/mL], benzo[a]pyrene [5 µg/mL], fluoranthene [8 µg/mL], indeno[1,2,3-cd]pyrene [4 µg/mL], pyrene [8 µg/mL], benzo[b]fluoranthene [4 µg/mL], anthracene [0.8 µg/mL], phenanthrene [3 µg/mL], chrysene [3 µg/mL], benzo[ghi]perylene [3 µg/mL], dibenz[a,h]anthracene [3 µg/mL]

PAH-Mix 18

DRE-L20950018AL	PAH-Mix 18 10 µg/mL in Acetonitrile(‡)	10ml

Acenaphthene, Acenaphthylene, Anthracene, Benz[a]anthracene, Benzo(a)pyrene, Benzo(g,h,i)perylene, Benzo(k)fluoranthene, Benzo[b]fluoranthene, Chrysene, Dibenz[a,h]anthracene, Fluoranthene, Fluorene, Indeno(1,2,3-c,d)pyrene, Naphthalene, Perylene, Phenanthrene, Pyrene

PAH-Mix 20

DRE-L20950020AL	PAH-Mix 20 10 µg/mL in Acetonitrile(‡)	10ml

Benzo(a)pyrene, Benzo(g,h,i)perylene, Benzo(k)fluoranthene, Benzo[b]fluoranthene, Fluoranthene, Indeno(1,2,3-c,d)pyrene

Product code	Description	

PAH-Mix 24 deuterated

DRE-LA20950024HE — PAH-Mix 24 deuterated 10 µg/mL in Hexane(‡) — 1ml

- Acenaphthene D10
- Chrysene D12
- Naphthalene D8
- Perylene D12
- Phenanthrene D10

PAH-Mix 25

DRE-YA20950025AB — PAH-Mix 25 2000 µg/mL in Acetone/Benzene(‡) — 1ml

- Acenaphthene
- Acenaphthylene
- Anthracene
- Benz[a]anthracene
- Benzo(a)pyrene
- Benzo(g,h,i)perylene
- Benzo(k)fluoranthene
- Benzo[b]fluoranthene
- Chrysene
- Dibenz[a,h]anthracene
- Fluoranthene
- Fluorene
- Indeno(1,2,3-c,d)pyrene
- Naphthalene
- Phenanthrene
- Pyrene

PAH-Mix 27

DRE-LA20950027AL — PAH-Mix 27 25-200 µg/mL in Acetonitrile — 1ml

- Benzo(a)pyrene [25 µg/mL]
- Benzo(g,h,i)perylene [125 µg/mL]
- Benzo(k)fluoranthene [25 µg/mL]
- Benzo[b]fluoranthene [125 µg/mL]
- Fluoranthene [200 µg/mL]
- Indeno(1,2,3-c,d)pyrene [125 µg/mL]

PAH-Mix 31 deuterated

DRE-YA20950031TO — PAH-Mix 31 deuterated 1000 µg/mL in Toluene(‡) — 1ml

- Acenaphthene D10
- Chrysene D12
- Naphthalene D8
- Perylene D12
- Phenanthrene D10

PAH-Mix 39

DRE-X20950039AL — PAH-Mix 39 10-100 µg/mL in Acetonitrile(‡) — 10ml

- Acenaphthene [50 µg/mL]
- Acenaphthylene [100 µg/mL]
- Anthracene [10 µg/mL]
- Benz[a]anthracene [25 µg/mL]
- Benzo(a)pyrene [25 µg/mL]
- Benzo(ghi)perylene [50 µg/mL]
- Benzo(k)fluoranthene [10 µg/mL]
- Benzo[b]fluoranthene [25 µg/mL]
- Chrysene [25 µg/mL]
- Dibenz[a,h]anthracene [50 µg/mL]
- Fluoranthene [50 µg/mL]
- Fluorene [25 µg/mL]
- Indeno(1,2,3-c,d)pyrene [100 µg/mL]
- Naphthalene [100 µg/mL]
- Phenanthrene [50 µg/mL]
- Pyrene [50 µg/mL]

PAH-Mix 45

DRE-L20950045AL — PAH-Mix 45 10 µg/mL in Acetonitrile(‡) — 10ml

DRE-L20950045CY — PAH-Mix 45 10 µg/mL in Cyclohexane(‡) — 10ml

- Acenaphthene
- Acenaphthylene
- Anthracene
- Benz[a]anthracene
- Benzo(a)pyrene
- Benzo(e)pyrene
- Benzo(g,h,i)perylene
- Benzo(k)fluoranthene
- Benzo[b]fluoranthene
- Chrysene
- Dibenz[a,h]anthracene
- Fluoranthene
- Fluorene
- Indeno(1,2,3-c,d)pyrene
- Naphthalene
- Perylene
- Phenanthrene
- Pyrene

PAH-Mix 50

DRE-XA05500100AL — PAH-Mix 50 1-1000 µg/mL in Acetonitrile — 1ml

- Acenaphthene [1000 µg/mL]
- Acenaphthylene [1000 µg/mL]
- Anthracene [50 µg/mL]
- Benz[a]anthracene [1 µg/mL]
- Benzo(a)pyrene [5 µg/mL]
- Benzo(ghi)perylene [5 µg/mL]
- Benzo(k)fluoranthene [1 µg/mL]
- Benzo[b]fluoranthene [1 µg/mL]
- Chrysene [50 µg/mL]
- Dibenz[a,h]anthracene [10 µg/mL]
- Fluoranthene [50 µg/mL]
- Fluorene [100 µg/mL]
- Indeno(1,2,3-c,d)pyrene [10 µg/mL]
- Naphthalene [1000 µg/mL]
- Phenanthrene [50 µg/mL]
- Pyrene [50 µg/mL]

PAH Mix 61

DRE-XA06100100AM — PAH Mix 61 100-2000 µg/mL in Acetone/Methanol(‡) — 1ml

- Acenaphthene [1000 µg/mL]
- Acenaphthylene [2000 µg/mL]
- Anthracene [100 µg/mL]
- Benz[a]anthracene [100 µg/mL]
- Benzo(a)pyrene [100 µg/mL]
- Benzo(g,h,i)perylene [200 µg/mL]
- Benzo(k)fluoranthene [100 µg/mL]
- Benzo[b]fluoranthene [200 µg/mL]
- Chrysene [100 µg/mL]
- Dibenz[a,h]anthracene [200 µg/mL]
- Fluoranthene [200 µg/mL]
- Fluorene [200 µg/mL]
- Indeno(1,2,3-c,d)pyrene [100 µg/mL]
- Naphthalene [1000 µg/mL]
- Phenanthrene [100 µg/mL]
- Pyrene [100 µg/mL]

Product code	Description	

PAH Mix 63

DRE-YA06100300TO — PAH Mix 63 1000 µg/mL in Toluene(‡) — 1ml

- Acenaphthene
- Acenaphthylene
- Anthracene
- Benz[a]anthracene
- Benzo(a)pyrene
- Benzo(g,h,i)perylene
- Benzo(k)fluoranthene
- Benzo[b]fluoranthene
- Chrysene
- Dibenz[a,h]anthracene
- Indeno(1,2,3-c,d)pyrene
- Naphthalene
- Phenanthrene
- Pyrene

PAH Mix 64

DRE-YA06100400BD — PAH Mix 64 2000 µg/mL in Benzene/Dichloromethane — 1ml

- Acenaphthene
- Acenaphthylene
- Anthracene
- Benz[a]anthracene
- Benzo(a)pyrene
- Benzo(g,h,i)perylene
- Benzo(k)fluoranthene
- Benzo[b]fluoranthene
- Carbazole
- Chrysene
- Dibenz[a,h]anthracene
- Fluoranthene
- Fluorene
- Indeno(1,2,3-c,d)pyrene
- Naphthalene
- Phenanthrene
- Pyrene

PAH-Mix 77

DRE-LA20950077TO — PAH-Mix 77 10 µg/mL in Toluene(‡) — 1ml

- Acenaphthylene D8
- Benzo(a)pyrene D12
- Pyrene D10

PAH-Mix 158

DRE-LA20950158AL — PAH-Mix 158 10 µg/mL in Acetonitrile(‡) — 1ml

- Acenaphthene
- Acenaphthylene
- Anthracene
- Benz[a]anthracene
- Benzo[b]fluoranthene
- Benzo[k]fluoranthen
- Benzo[g,h,i]perylene
- Benzo[a]pyrene
- Chrysene
- Dibenzo(a,h)anthracene
- Fluoranthene
- Fluorene
- Indeno[1,2,3-c,d]pyrene
- 2-Methylfluoranthene
- 2-Methylnaphthalene
- Naphthalene
- Phenanthrene
- Pyrene

PAH Mixture 163

DRE-GA09000163DI — PAH Mixture 163 2000 µg/mL in Dichloromethane(‡) — 1.5ml

DRE-GS09000163DI — PAH Mixture 163 2000 µg/mL in Dichloromethane(‡) — 5x1.5ml

- perylene
- quinoline
- acridine
- benzo[k]fluoranthene
- 1-methylnaphthalene
- 2-methylnaphthalene
- acenaphthene
- acenaphthylene
- anthracene
- fluorene
- naphthalene
- phenanthrene
- benzo[a]anthracene
- benzo[a]pyrene
- chrysene
- fluoranthene
- indeno[1,2,3-cd]pyrene
- pyrene
- benzo[b]fluoranthene
- benzo[ghi]perylene
- dibenz[a,h]anthracene
- benzo[e]pyrene

PAH-Mix 183

DRE-LA20950183CY — PAH-Mix 183 10 µg/mL in Cyclohexane(‡) — 1ml

- 5-Methylchrysene
- 7H-Benzo(c)fluorene
- Benz[a]anthracene
- Benzo(a)pyrene
- Benzo(g,h,i)perylene
- Benzo(j)fluoranthene
- Benzo(k)fluoranthene
- Benzo[b]fluoranthene
- Chrysene
- Cyclopenta(c,d)pyrene
- Dibenz[a,h]anthracene
- Dibenz[a,i]pyrene
- Dibenz[a,l]pyrene
- Dibenzo[a,e]pyrene
- Dibenzo[a,h]pyrene
- Indeno(1,2,3-c,d)pyrene

PAH-Mix 197

DRE-LS20950197CY — PAH-Mix 197 10 µg/mL in Cyclohexane — 3x10ml

- Acenaphthene
- Acenaphthylene
- Anthracene
- Benz[a]anthracene
- Benzo[a]pyrene
- Benzo[b]fluoranthene
- Benzo[g,h,i]perylene
- Benzo[j]fluoranthene
- Benzo[k]fluoranthene
- Chrysene
- Dibenz[a,h]anthracene
- Fluoranthene
- Fluorene
- Indeno[1,2,3-c,d]pyrene
- Naphthalene
- Phenanthrene
- Pyrene

PAH Mixture 390

DRE-GS09000390DI — PAH Mixture 390 1000 µg/mL in Dichloromethane(‡) — 5x1ml

- benzo[k]fluoranthene
- 1-methylnaphthalene
- 2-methylnaphthalene
- acenaphthene
- acenaphthylene
- anthracene
- fluorene
- naphthalene
- phenanthrene
- benzo[a]anthracene
- benzo[a]pyrene
- chrysene
- fluoranthene
- indeno[1,2,3-cd]pyrene
- pyrene
- benzo[b]fluoranthene
- benzo[ghi]perylene
- dibenz[a,h]anthracene
- acridine
- benzo(j)fluoranthene
- benzo[e]pyrene
- perylene
- quinoline
- 2-chloronaphthalene
- 1-chloronaphthalene

Product code	Description	

PAH Mix 525

DRE-XA05250100AC — PAH Mix 525 100 µg/mL in Acetone(‡) — 1ml

- Acenaphthylene
- Anthracene
- Benz[a]anthracene
- Benzo(a)pyrene
- Benzo(g,h,i)perylene
- Benzo(k)fluoranthene
- Benzo[b]fluoranthene
- Chrysene
- Dibenz[a,h]anthracene
- Fluorene
- Indeno(1,2,3-c,d)pyrene
- Phenanthrene
- Pyrene

PAH Mixture 931

DRE-GA09000931AL — PAH Mixture 931 10 µg/mL in Acetonitrile(‡) — 1ml

- benzo[b]fluoranthene
- benzo[k]fluoranthene
- benzo[ghi]perylene
- benzo[a]pyrene
- indeno[1,2,3-cd]pyrene
- fluoranthene

PAH Mixture 932

DRE-GA09000932DI — PAH Mixture 932 200 µg/mL in Dichloromethane(‡) — 1ml

- acenaphthene
- acenaphthylene
- anthracene
- benzo[a]anthracene
- benzo[b]fluoranthene
- benzo[k]fluoranthene
- benzo[ghi]perylene
- benzo[a]pyrene
- chrysene
- fluoranthene
- fluorene
- indeno[1,2,3-cd]pyrene
- naphthalene
- phenanthrene
- pyrene
- dibenz[a,h]anthracene
- dibenzo(a,e)pyrene
- benzo[e]pyrene
- perylene
- dibenzo(a,i)pyrene
- dibenzo(a,l)pyrene
- dibenzo(a,h)pyrene

PAH Mixture 933

DRE-GA09000933DI — PAH Mixture 933 20 µg/mL in Dichloromethane(‡) — 1ml

- acenaphthene
- acenaphthylene
- anthracene
- benzo[a]anthracene
- benzo[b]fluoranthene
- benzo[k]fluoranthene
- benzo[ghi]perylene
- benzo[a]pyrene
- chrysene
- fluoranthene
- fluorene
- indeno[1,2,3-cd]pyrene
- naphthalene
- phenanthrene
- pyrene
- dibenz[a,h]anthracene

PAH Mixture 934

DRE-GA09000934DI — PAH Mixture 934 100 µg/mL in Dichloromethane(‡) — 1ml

- acenaphthene
- acenaphthylene
- anthracene
- benzo[a]anthracene
- benzo[b]fluoranthene
- benzo[k]fluoranthene
- benzo[ghi]perylene
- benzo[a]pyrene
- chrysene
- fluoranthene
- fluorene
- indeno[1,2,3-cd]pyrene
- naphthalene
- phenanthrene
- pyrene
- dibenz[a,h]anthracene

PAH MIxture 935

DRE-GA09000935DI — PAH MIxture 935 100-1000 µg/mL in Dichloromethane(‡) — 1ml

- acenaphthene [100 µg/mL]
- acenaphthylene [200 µg/mL]
- anthracene [100 µg/mL]
- fluorene [200 µg/mL]
- naphthalene [1000 µg/mL]
- phenanthrene [100 µg/mL]
- benzo[a]anthracene [100 µg/mL]
- chrysene [100 µg/mL]
- fluoranthene [200 µg/mL]
- indeno[1,2,3-cd]pyrene [100 µg/mL]
- pyrene [100 µg/mL]
- benzo[b]fluoranthene [200 µg/mL]
- benzo[ghi]perylene [200 µg/mL]
- dibenz[a,h]anthracene [200 µg/mL]
- benzo[k]fluoranthene [100 µg/mL]
- benzo[a]pyrene [100 µg/mL]

PAH Mixture 936

DRE-GA09000936AL — PAH Mixture 936 10-100 µg/mL in Acetonitrile(‡) — 1ml

- benzo[k]fluoranthene [5 µg/mL]
- acenaphthene [100 µg/mL]
- acenaphthylene [100 µg/mL]
- anthracene [100 µg/mL]
- fluorene [100 µg/mL]
- naphthalene [100 µg/mL]
- phenanthrene [100 µg/mL]
- benzo[a]anthracene [10 µg/mL]
- benzo[a]pyrene [10 µg/mL]
- chrysene [10 µg/mL]
- fluoranthene [10 µg/mL]
- indeno[1,2,3-cd]pyrene [10 µg/mL]
- pyrene [10 µg/mL]
- benzo[b]fluoranthene [10 µg/mL]
- benzo[ghi]perylene [10 µg/mL]
- dibenz[a,h]anthracene [10 µg/mL]

PAH Mixture 937

DRE-GA09000937AO — PAH Mixture 937 500 µg/mL in Acetonitrile:Acetone:Toluene (6:3:1)(‡) — 1ml

- acenaphthene
- acenaphthylene
- anthracene
- benzo[a]anthracene
- benzo[b]fluoranthene
- benzo[k]fluoranthene
- benzo[ghi]perylene
- benzo[a]pyrene
- chrysene
- fluoranthene
- fluorene
- indeno[1,2,3-cd]pyrene
- naphthalene
- phenanthrene
- pyrene
- dibenz[a,h]anthracene

Product code	Description	

PAH Mixture 938

DRE-GA09000938LM	PAH Mixture 938 20-1000 µg/mL in Acetonitrile:Methanol(‡)	1ml

acenaphthene [1000 µg/mL]	acenaphthylene [500 µg/mL]	naphthalene [500 µg/mL]	pyrene [100 µg/mL]
dibenz[a,h]anthracene [200 µg/mL]	anthracene [20 µg/mL]	benzo[a]anthracene [50 µg/mL]	benzo[b]fluoranthene [20 µg/mL]
benzo[k]fluoranthene [20 µg/mL]	benzo[ghi]perylene [80 µg/mL]	benzo[a]pyrene [50 µg/mL]	chrysene [50 µg/mL]
fluoranthene [50 µg/mL]	fluorene [100 µg/mL]	indeno[1,2,3-cd]pyrene [50 µg/mL]	phenanthrene [40 µg/mL]

PAH Mixture 1009

DRE-GA09001009BD	PAH Mixture 1009 2000 µg/mL in Benzene:Dichloromethane(‡)	1ml

acenaphthene	acenaphthylene	anthracene	benzo[a]anthracene
benzo[b]fluoranthene	benzo[k]fluoranthene	benzo[ghi]perylene	benzo[a]pyrene
chrysene	fluoranthene	fluorene	indeno[1,2,3-cd]pyrene
naphthalene	phenanthrene	pyrene	dibenz[a,h]anthracene

PAH Mixture 1014

DRE-GA09001014BD	PAH Mixture 1014 2000 µg/mL in Benzene:Dichloromethane(‡)	1ml

acenaphthene	acenaphthylene	anthracene	benzo[a]anthracene
benzo[b]fluoranthene	benzo[k]fluoranthene	benzo[ghi]perylene	benzo[a]pyrene
chrysene	fluoranthene	fluorene	indeno[1,2,3-cd]pyrene
naphthalene	phenanthrene	pyrene	dibenz[a,h]anthracene
carbazole			

PAH Mixture 241

DRE-A50000241DI	PAH Mixture 241 2000 µg/mL in Dichloromethane(‡)	1ml

Acenaphthene	1-methylnaphthalene	2-methylnaphthalene	Fluorene
Acenaphthylene	Anthracene	Benz[a]anthracene	Benzo[a]pyrene
Benzo[b]fluoranthene	Benzo[ghi]perylene	Benzo(k)fluoranthene	Chrysene
Fluoranthene	Indeno[1,2,3-cd]pyrene	Naphthalene	Dibenzo(a,h)anthracene
Phenanthrene	Pyrene		

PAH Mixture 533 for HJ 478-2009

DRE-A50000533AL	HJ 478-2009 PAH Mixture 200 µg/mL in Acetonitrile(‡)	1ml

Acenaphthene	Acenaphthylene	Anthracene	Benz[a]anthracene
Benzo[b]fluoranthene	Benzo[k]fluoranthene	Benzo[g,h,i]perylene	Benzo[a]pyrene
Chrysene	Fluoranthene	Fluorene	Indeno[1,2,3-c,d]pyrene
Naphthalene	Phenanthrene	Pyrene	Dibenz(a,h)anthracene

PCB Internal Standards Mixture 104 for HJ 715-2014

DRE-A50000104HE	HJ 715-2014 PCB Internal Standards Mixture 104 10 µg/mL in n-Hexane(‡)	1ml

2,3,3',4,4',5-Hexachlorobiphenyl-2',6,6'-d3	3,3',4,4'-Tetrachlorobiphenyl-d6

PCB Internal Standards Mixture 106 for HJ 715-2014

DRE-A50000106HE	HJ 715-2014 PCB Internal Standards Mixture 106 10 µg/mL in n-Hexane(‡)	1ml

2,3,4,4',5-Pentachlorobiphenyl-2',3',5',6'-D4	2,4,4'-Trichlorobiphenyl-2',3',5',6'-D4

PCB-Mix 1

DRE-L20030100AL	PCB-Mix 1 10 µg/mL in Acetonitrile	10ml
DRE-LA20030100CY	PCB-Mix 1 10 µg/mL in Cyclohexane(‡)	1ml
DRE-LS20030100CY	PCB-Mix 1 10 µg/mL in Cyclohexane	3x1ml
DRE-L20030100CY	PCB-Mix 1 10 µg/mL in Cyclohexane(‡)	10ml
DRE-L20030100IO	PCB-Mix 1 10 µg/mL in Isooctane(‡)	10ml

PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)
PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)

Product code	Description	
PCB-Mix 2		
DRE-L20030200CY	PCB-Mix 2 10 µg/mL in Cyclohexane(‡)	10ml
	PCB 18 (2,2',5-Trichlorobiphenyl)	PCB 28 (2,4,4'-Trichlorobiphenyl)
	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)
	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)	
PCB-Mix 3		
DRE-L20030300AL	PCB-Mix 3 10 µg/mL in Acetonitrile(‡)	10ml
DRE-LA20030300CY	PCB-Mix 3 10 µg/mL in Cyclohexane(‡)	1ml
DRE-L20030300CY	PCB-Mix 3 10 µg/mL in Cyclohexane(‡)	10ml
DRE-LA20030300IO	PCB-Mix 3 10 µg/mL in Isooctane	1ml
DRE-L20030300IO	PCB-Mix 3 10 µg/mL in Isooctane(‡)	10ml
DRE-X20030300IO	PCB-Mix 3 100 µg/mL in Isooctane(‡)	10ml
DRE-X20030300ME	PCB-Mix 3 100 µg/mL in Methanol(‡)	10ml
	PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)	PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)
	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)	
PCB-Mix 4		
DRE-L20030400AL	PCB-Mix 4 10 µg/mL in Acetonitrile	10ml
DRE-L20030400IO	PCB-Mix 4 10 µg/mL in Isooctane	10ml
	PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)
	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)
	PCB 194 (2,2',3,3',4,4',5,5'-Octachlorobiphenyl)	
PCB-Mix 7		
DRE-LA20030700IO	PCB-Mix 7 10 µg/mL in Isooctane	1ml
	PCB 8 (2,4'-Dichlorobiphenyl)	PCB 18 (2,2',5-Trichlorobiphenyl)
	PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 31 (2,4',5-Trichlorobiphenyl)
	PCB 44 (2,2',3,5'-Tetrachlorobiphenyl)	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
	PCB 70 (2,3',4',5-Tetrachlorobiphenyl)	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)
	PCB 105 (2,3,3',4,4'-Pentachlorobiphenyl)	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)
	PCB 151 (2,2',3,5,5',6-Hexachlorobiphenyl)	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)	PCB 194 (2,2',3,3',4,4',5,5'-Octachlorobiphenyl)
	PCB 195 (2,2',3,3',4,4',5,6-Octachlorobiphenyl)	
PCB-Mix 8		
DRE-L20030800IO	PCB-Mix 8 10 µg/mL in Isooctane(‡)	10ml
	PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 31 (2,4',5-Trichlorobiphenyl)
	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)
	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)	
PCB-Mix 12		
DRE-L20031200IO	PCB-Mix 12 10 µg/mL in Isooctane(‡)	10ml
	PCB 28 (2,4,4'-Trichlorobiphenyl)	PCB 31 (2,4',5-Trichlorobiphenyl)
	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)
	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)	PCB 209 (2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl)
PCB-Mix 19		
DRE-LA20031900IO	PCB-Mix 19 10 µg/mL in Isooctane(‡)	1ml
DRE-L20031900IO	PCB-Mix 19 10 µg/mL in Isooctane(‡)	10ml
	PCB 18 (2,2',5-Trichlorobiphenyl)	PCB 28 (2,4,4'-Trichlorobiphenyl)
	PCB 31 (2,4',5-Trichlorobiphenyl)	PCB 44 (2,2',3,5'-Tetrachlorobiphenyl)
	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)
	PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)
	PCB 149 (2,2',3,4',5',6-Hexachlorobiphenyl)	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
	PCB 170 (2,2',3,3',4,4',5-Heptachlorobiphenyl)	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)
	PCB 194 (2,2',3,3',4,4',5,5'-Octachlorobiphenyl)	PCB 209 (2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl)

Product code	Description	
PCB-Mix 20		
DRE-LA20032000IO	PCB-Mix 20 10 µg/mL in Isooctane(‡)	1ml
DRE-L20032000IO	PCB-Mix 20 10 µg/mL in Isooctane(‡)	10ml

PCB 28 (2,4,4'-Trichlorobiphenyl)
PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)
PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)
PCB 128 (2,2',3,3',4,4'-Hexachlorobiphenyl)
PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
PCB 169 (3,3',4,4',5,5'-Hexachlorobiphenyl)
PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)
PCB 31 (2,4',5-Trichlorobiphenyl)
PCB 77 (3,3',4,4'-Tetrachlorobiphenyl)
PCB 105 (2,3,3',4,4'-Pentachlorobiphenyl)
PCB 126 (3,3',4,4',5-Pentachlorobiphenyl)
PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)
PCB 156 (2,3,3',4,4',5-Hexachlorobiphenyl)
PCB 170 (2,2',3,3',4,4',5-Heptachlorobiphenyl)

PCB-Mix 21

DRE-L20032100CY — PCB-Mix 21 10 µg/mL in Cyclohexane(‡) — 10ml

PCB 28 (2,4,4'-Trichlorobiphenyl)
PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)
PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
PCB 31 (2,4',5-Trichlorobiphenyl)
PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)
PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)
PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)

PCB-Mix 24

DRE-L20032400IO — PCB-Mix 24 10 µg/mL in Isooctane — 10ml

PCB 28 (2,4,4'-Trichlorobiphenyl)
PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)
PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)
PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)
PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
PCB 105 (2,3,3',4,4'-Pentachlorobiphenyl)
PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)
PCB 156 (2,3,3',4,4',5-Hexachlorobiphenyl)

PCB-Mix 26

DRE-L20032600CY — PCB-Mix 26 100-300 µg/mL in Cyclohexane(‡) — 10ml

PCB 30 (2,4,6-Trichlorobiphenyl) [300 µg/mL]
PCB 209 (2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl) [100 µg/mL]

PCB-Mix 32

DRE-LA20033200AC — PCB-Mix 32 10 µg/mL in Acetone(‡) — 1.1ml

PCB 28 (2,4,4'-Trichlorobiphenyl)
PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)
PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)
PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)
PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)
PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)
PCB 194 (2,2',3,3',4,4',5,5'-Octachlorobiphenyl)

PCB-Mix 37

DRE-LA20033700IO — PCB-Mix 37 10 µg/mL in Isooctane(‡) — 1ml

PCB 28 (2,4,4'-Trichlorobiphenyl)
PCB 101 (2,2',4,5,5'-Pentacl.biphenyl)
PCB 138 (2,2',3,4,4',5'-Hexacl.biphenyl)
PCB 153 (2,2',4,4',5,5'-Hexacl.biphenyl)
PCB 183 (2,2',3,4,4',5',6-Heptacl.biph.)
PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
PCB 105 (2,3,3',4,4'-Pentacl.biphenyl)
PCB 146 (2,2',3,4',5,5'-Hexacl.biphenyl)
PCB 170 (2,2',3,3',4,4',5-Heptacl.biph.)
PCB 187 (2,2',3,4',5,5',6-Heptacl.biph.)
PCB 95 (2,2',3,5',6-Pentachlorobiphenyl)
PCB 110 (2,3,3',4',6-Pentacl.biphenyl)
PCB 149 (2,2',3,4',5',6-Hexacl.biphenyl)
PCB 177 (2,2',3,3',4',5,6-Heptacl.biph.)
PCB 99 (2,2',4,4',5-Pentachlorobiphenyl)
PCB 118 (2,3',4,4',5-Pentacl.biphenyl)
PCB 151 (2,2',3,5,5',6-Hexacl.biphenyl)
PCB 180 (2,2',3,4,4',5,5'-Heptacl.biph.)

PCB-Mix 41

DRE-LA20034100IO — PCB-Mix 41 10 µg/mL in Isooctane(‡) — 1ml

PCB 77 (3,3',4,4'-Tetrachlorobiphenyl)
PCB 105 (2,3,3',4,4'-Pentachlorobiphenyl)
PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)
PCB 126 (3,3',4,4',5-Pentachlorobiphenyl)
PCB 157 (2,3,3',4,4',5'-Hexachlorobiphenyl)
PCB 169 (3,3',4,4',5,5'-Hexachlorobiphenyl)
PCB 81 (3,4,4',5-Tetrachlorobiphenyl)
PCB 114 (2,3,4,4',5-Pentachlorobiphenyl)
PCB 123 (2',3,4,4',5-Pentachlorobiphenyl)
PCB 156 (2,3,3',4,4',5-Hexachlorobiphenyl)
PCB 167 (2,3',4,4',5,5'-Hexachlorobiphenyl)
PCB 189 (2,3,3',4,4',5,5'-Heptachlorobiphenyl)

Product code	Description	

PCB Congener Mixture 465

DRE-GS09000465IO	PCB Congener Mixture 465 100 µg/mL in Isooctane(‡)	5x1ml

2,2',3,3',4,4',5-heptachlorobiph(BZ170)	2,2',3,4',5,5',6-heptachlorobiph(BZ187)	2,2',3,4,4',5,5'-heptachlorobiph(BZ180)	2,2',3,4',5',6-hexachlorobiph. (BZ# 149)
2,2',3,4,4',5'-hexachlorobiph. (BZ# 138)	2,2',4,4',5,5'-hexachlorobiph. (BZ# 153)	2,3,3',4,4',5-hexachlorobiph. (BZ# 156)	2,2',3,5',6-pentachlorobiphenyl (BZ# 95)
2,2',4,4',5-pentachlorobiphenyl (BZ# 99)	2,2',4,5,5'-pentachlorobiph. (BZ# 101)	2,3,3',4,4'-pentachlorobiph. (BZ# 105)	2,3',4,4',5-pentachlorobiph. (BZ# 118)
2,3,3',4',6-pentachlorobiph. (BZ# 110)	2,2',5,5'-tetrachlorobiphenyl (BZ# 52)	2,4,4',5-tetrachlorobiphenyl (BZ# 74)	2,4,4'-trichlorobiphenyl (BZ# 28)
2,2',5-trichlorobiphenyl (BZ# 18)			

PCB Congeners Mixture 981

DRE-GA09000981IO	PCB Congeners Mixture 981 100 µg/mL in Isooctane(‡)	1ml

2-chlorobiphenyl (BZ# 1)	2,3-dichlorobiphenyl (BZ# 5)	2,2',5-trichlorobiphenyl (BZ# 18)	2,4',5-trichlorobiphenyl (BZ# 31)
2,2',3,5'-tetrachlorobiphenyl (BZ# 44)	2,2',5,5'-tetrachlorobiphenyl (BZ# 52)	2,3',4,4'-tetrachlorobiphenyl (BZ# 66)	2,2',3,4,5'-pentachlorobiphenyl (BZ# 87)
2,2',4,5,5'-pentachlorobiph. (BZ# 101)	2,3,3',4',6-pentachlorobiph. (BZ# 110)	2,2',3,4,4',5'-hexachlorobiph. (BZ# 138)	2,2',3,4,5,5'-hexachlorobiph. (BZ# 141)
2,2',3,5,5',6-hexachlorobiph. (BZ# 151)	2,2',4,4',5,5'-hexachlorobiph. (BZ# 153)	2,2',3,3',4,4',5-heptachlorobiph(BZ170)	2,2',3,4,4',5,5'-heptachlorobiph(BZ180)
2,2',3,4,4',5',6-heptachlorobiph(BZ183)	2,2',3,4',5,5',6-heptachlorobiph(BZ187)	2,2',3,3',4,4',5,5',6-nonachlorob.(BZ206)	

PCB Mixture 132 for GB/T 14848-2017

DRE-A50000132HE	GB/T 14848-2017 PCB Mixture 132 10 µg/mL in n-Hexane(‡)	1ml

PCB No. 28	PCB No. 52
PCB No. 101	PCB No. 118
PCB No. 138	PCB No. 153
PCB No. 180	PCB No. 194
PCB No. 206	

PCB Mixture 160 for HJ 902-2017, HJ 903-2017

DRE-A50000160IO	HJ 902-2017, HJ 903-2017 PCB Mixture 160 100 µg/mL in Isooctane(‡)	1ml

PCB No. 8	PCB No. 18	PCB No. 28	PCB No. 44
PCB No. 52	PCB No. 66	PCB No. 77	PCB No. 81
PCB No. 101	PCB No. 105	PCB No. 114	PCB No. 118
PCB No. 123	PCB No. 126	PCB No. 128	PCB No. 138
PCB No. 153	PCB No. 156	PCB No. 157	PCB No. 167
PCB No. 169	PCB No. 170	PCB No. 180	PCB No. 187
PCB No. 189	PCB No. 195	PCB No. 206	PCB No. 209

Pesticide/PCB Surrogate Mixture 55

DRE-GS09000055AC	Pesticide/PCB Surrogate Mixture 55 200 µg/mL in Acetone(‡)	10x1ml

decachlorobiphenyl (BZ# 209)	2,4,5,6-tetrachloro-m-xylene

Purgeable Aromatic for Gas.Ident.Mix 3

DRE-XA06020300ME	Purgeable Aromatic for Gas.Ident.Mix 3 200 µg/mL in Methanol	1ml

1,2-Dichlorobenzene	1,3-Dichlorobenzene
1,4-Dichlorobenzene	Benzene
Chlorobenzene	Ethylbenzene
Methyl-tert-butylether	m-Xylene
o-Xylene	p-Xylene
Toluene	

Purgeable Halocarbons Mix 2

DRE-XA06010200ME	Purgeable Halocarbons Mix 2 200 µg/mL in Methanol	1ml

Bromodichloromethane	Dibromochloromethane
Tribromomethane	Trichloromethane

Purgeable Halocarbons Mix 5

DRE-YA06010500ME	Purgeable Halocarbons Mix 5 2000 µg/mL in Methanol(*)	1ml

1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane
1,1-Dichloroethene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane
1,3-Dichlorobenzene	1,4-Dichlorobenzene	Bromodichloromethane	Chlorobenzene
cis-1,3-Dichloropropene	Dibromochloromethane	Dichloromethane	Tetrachloroethene
Tetrachloromethane	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Tribromomethane
Trichloroethene	Trichloromethane		

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

Purgeable Halocarbon Mixture 913

DRE-GA09000913ME	Purgeable Halocarbon Mixture 913 100 µg/mL in Methanol(‡)(*)	1ml

Dichlorodifluoromethane	Chloromethane	Vinyl Chloride	Bromomethane
Chloroethane	Trichlorofluoromethane	1,1-dichloroethylene	Methylene Chloride
Trans-1,2-dichloroethylene	1,1-dichloroethane	Chloroform	1,1,1-trichloroethane
Carbon Tetrachloride	1,2-dichloroethane	Trichloroethylene	1,2-dichloropropane
Bromodichloromethane	Cis-1,3-dichloropropylene	Trans-1,3-dichloropropylene	1,1,2-trichloroethane
Tetrachloroethylene	Dibromochloromethane	Chlorobenzene	Bromoform
1,1,2,2-tetrachloroethane	1,3-dichlorobenzene	1,4-dichlorobenzene	1,2-dichlorobenzene

Purgeable Internal Standards Mix 4

DRE-YA08260400ME	Purgeable Internal Standards Mix 4 2000 µg/mL in Methanol(‡)	1ml

1,4-Dichlorobenzene-D4	1,4-Difluorobenzene
Chlorobenzene D5	Pentafluorobenzene

Purgeable VOC Mixture 940

DRE-GA09000940ME	Purgeable VOC Mixture 940 2000 µg/mL in Methanol(‡)(*)	1ml

trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	cis-1,3-Dichloropropene	1,1,1-Trichloroethane
1,1,2,2-Tetrachloroethane	Tetrachloroethene	1,1,2-Trichloroethane	Trichloroethene
1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichlorobenzene	1,2-Dichloroethane
1,2-Dichloropropane	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Benzene
Bromodichloromethane	Tribromomethane	Chlorobenzene	Chloroform
Dibromochloromethane	Dichloromethane (Methylenechloride)	Ethylbenzene	Tetrachloromethane
Toluene			

PVOC Mixture 3 (Wisconsin)

DRE-YA03032300ME	PVOC Mixture 3 (Wisconsin) 1000 µg/mL in Methanol	1ml

1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene
Benzene	Ethylbenzene
Methyl-tert-butylether	m-Xylene
Naphthalene	o-Xylene
p-Xylene	Toluene

Residual Solvent FET Mixture 2

DRE-GS09000755DS	Residual Solvent FET Mixture 2 1000 µg/mL in Dimethyl Sulfoxide(‡)(*)	5x1ml

acetone	acetonitrile
butane (C4)	ethanol
heptane (C7)	n-hexane (C6)
isobutane	isopropyl alcohol
methanol	2-methylbutane
n-propane	

Residual Solvents - FET Mixture 241

DRE-GA09000241DS	Residual Solvents - FET Mixture 241 100 µg/mL in Dimethyl sulfoxide(‡)	1ml

acetone	acetonitrile
ethanol	isopropyl alcohol
methanol	n-propane
butane (C4)	isobutane
n-hexane (C6)	heptane (C7)

Residual Solvents Gases Spiking Mixture 187

DRE-GS09000187DS	Residual Solvents Gases Spiking Mixture 187 100 µg/mL in Dimethyl sulfoxide(‡)	5x1ml

butane (C4)	isobutane
n-propane	

Residual Solvent Gases Spiking Mixture 206

DRE-GH09000206DS	Residual Solvent Gases Spiking Mixture 206 100 µg/mL in Dimethyl sulfoxide(‡)	10x1ml

acetylene	butane (C4)
2-Methylpropene	n-pentane (C5)

Product code	Description	
Residual Solvents Mixture 177/178/179		
DRE-GS09000177DS	Residual Solvents Mixture 177 50 µg/mL in Dimethyl sulfoxide(‡)(*)	5x1ml
DRE-GS09000178DS	Residual Solvents Mixture 178 500 µg/mL in Dimethyl sulfoxide(‡)(*)	5x1ml
DRE-GS09000179DS	Residual Solvents Mixture 179 2500 µg/mL in Dimethyl sulfoxide(‡)(*)	5x1ml

2-methylbutane	acetone	benzene	2-butanone (MEK)
cyclohexane	ethanol	ethyl ether	ethyl acetate
ethylbenzene	heptane (C7)	n-hexane (C6)	isooctane
isopropyl alcohol	methanol	methylene chloride	2-methylpentane
3-methylpentane	n-pentane (C5)	1-pentanol	1-propanol
toluene	o-xylene	m-xylene	p-xylene
chloroform	2,2-dimethylbutane	2,3-dimethylbutane	1,1,1,2-Tetrafluoroethane
ethylene glycol			

Semi-Volatile Mixture 1

DRE-YS09000019DI	SVOC Mixture 1 2000 µg/mL in Dichloromethane(‡)(*)	5x1ml

hexachlorocyclopentadiene	7,12-dimethylbenz[a]anthrecene	acetophenone	2,4-dinitrophenol
isopropylbenzene	1,4-dioxane	1-methylnaphthalene	caprolactam
atrazine	biphenyl	2,6-dimethylnaphthalene	n-decane (C10)
n-octadecane (C18)	2,3-dichloroaniline	benzaldehyde	indene
quinoline	(L)-a-terpineol		

Semi-Volatile Mixture 2

DRE-YS09000037DI	Semi-Volatile Mixture 2 in Dichloromethane(‡)(*)	5x1.5ml

benzoic acid [2000 µg/mL]	2,6-dichlorophenol [2000 µg/mL]
(L)-a-terpineol [500 µg/mL]	2,3,4,6-Tetrachlorophenol [2000 µg/mL]

Surrogate Standard Mix 13

DRE-YA08241300ME	Surrogate Standard Mix 13 2000 µg/mL in Methanol(‡)	1ml

1,2-Dichloroethane D4	4-Bromofluorobenzene
Toluene D8	

SVOC Internal Standard Mixture

DRE-GA09000917DI	SVOC Internal Standard Mixture 917 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-GA09001010DI	SVOC Internal Standard Mixture 1010 4000 µg/mL in Dichloromethane(‡)	1ml

1,4-dichlorobenzene-d4	naphthalene-d8
acenaphthene-d10	phenanthrene-d10
chrysene-d12	perylene-d12

SVOC Mixture 164

DRE-XA09000164DI	SVOC Mixture 164 1000 µg/mL in Dichloromethane(‡)	1ml

n-nitrosodiethylamine	n-nitrosodi-n-butylamine
N-nitrosopyrrolidine	pentachlorobenzene
1,2,4,5-tetrachlorobenzene	caprolactam
parathion	benzoic acid
benzaldehyde	

SVOC Mixture 229

DRE-GA09000229DI	SVOC Mixture 229 1000 µg/mL in Dichloromethane(‡)	1ml

n-nitrosodiethylamine	n-nitrosodi-n-butylamine
N-nitrosopyrrolidine	pentachlorobenzene
1,2,4,5-tetrachlorobenzene	caprolactam
parathion	benzoic acid
benzaldehyde	

SVOC Mixture 1000

DRE-GA09001000DI	SVOC Mixture 1000 2000 µg/mL in Dichloromethane(‡)	1ml

Hexachlorocyclopentadiene	1,2,4,5-tetrachlorobenzene	2,4,6-trichlorophenol	2,4,5-trichlorophenol
2-chloronaphthalene	1-chloronaphthalene	2-nitroaniline	Dimethyl Phthalate
2,6-dinitrotoluene	Acenaphthylene	3-nitroaniline	Acenaphthene
2,4-dinitrophenol	4-nitrophenol	Pentachlorobenzene	Dibenzofuran
2,4-dinitrotoluene	1-naphthylamine	2,3,4,6-tetrachlorophenol	2-naphthylamine
Diethyl Phthalate	Fluorene	4-chlorophenylphenyl Ether	4-nitroaniline

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

SVOC Mixture 1001

DRE-GA09001001DI — SVOC Mixture 1001 2000 µg/mL in Dichloromethane(‡) — 1ml

4-aminobiphenyl
2-methyl-4,6-dinitrophenol
di-n-butyl phthalate
hexachlorobenzene
phenanthrene
4-bromophenylpheny ether
anthracene
fluoranthene
pentachlorophenol

SVOC Mixture 1002

DRE-GA09001002AC — SVOC Mixture 1002 100-400 µg/mL in Acetone(‡) — 1ml

pentachlorophenol [400 µg/mL]
hexachlorobenzene [100 µg/mL]
2,2',4,4'-tetrachlorobiphenyl [100 µg/mL]
butyl benzyl phthalate [100 µg/mL]
acenaphthylene [100 µg/mL]
benzo[k]fluoranthene [100 µg/mL]
fluorene [100 µg/mL]
dibenz[a,h]anthracene [100 µg/mL]
2,2',3,3',4,4',6-heptachlorob. [100 µg/mL]
2,4-dinitrotoluene [100 µg/mL]
hexachlorocyclopentadiene [100 µg/mL]
2,2',3',4,6-pentachlorobiph. [100 µg/mL]
diethyl phthalate [100 µg/mL]
anthracene [100 µg/mL]
benzo[ghi]perylene [100 µg/mL]
indeno[1,2,3-cd]pyrene [100 µg/mL]
2,4,5-trichlorophenol [100 µg/mL]
2,6-dinitrotoluene [100 µg/mL]
2-chlorobiphenyl (BZ# 1) [100 µg/mL]
bis(2-ethylhexyl)adipate [100 µg/mL]
dimethyl phthalate [100 µg/mL]
benzo[a]anthracene [100 µg/mL]
benzo[a]pyrene [100 µg/mL]
phenanthrene [100 µg/mL]
2,2',4,4',5,6'-hexachlorobiph [100µg/mL]
isophorone [100 µg/mL]
2,3-dichlorobiphenyl (BZ# 5) [100 µg/mL]
bis(2-ethylhexyl)phthalate [100 µg/mL]
di-n-butyl phthalate [100 µg/mL]
benzo[b]fluoranthene [100 µg/mL]
chrysene [100 µg/mL]
pyrene [100 µg/mL]
2,2',3,3',4,5',6,6'-octachlorob. [100µg/mL]

SVOC Mixture 1003

DRE-GA09001003BD — SVOC Mixture 1003 1000 µg/mL in Benzene:Dichloromethane (3:1)(‡)(*) — 1ml

2-chlorophenol
2-nitrophenol
4-methylphenol
naphthalene
1,2-dichlorobenzene
hexachlorocyclopentadiene
bis(2-chloroethyl)ether
nitrobenzene
2-methyl-4,6-dinitrophenol
benzo[b]fluoranthene
chrysene
indeno[1,2,3-cd]pyrene
bis(2-ethylhexyl)phthalate
di-n-octyl phthalate
2,4-dinitrotoluene
2,4-dimethylphenol
2,4,6-trichlorophenol
2,4,5-trichlorophenol
2-methylnaphthalene
1,3-dichlorobenzene
hexachloroethane
bis(2-chloro-1-methylethyl) ether
4-chloroaniline
2,4-dinitrophenol
benzo[k]fluoranthene
dibenz[a,h]anthracene
phenanthrene
butyl benzyl phthalate
hexachlorobenzene
4-nitroaniline
2,4-dichlorophenol
phenol
acenaphthene
dimethyl phthalate
1,4-dichlorobenzene
1,2,4-trichlorobenzene
2,6-dinitrotoluene
pentachlorophenol
anthracene
benzo[ghi]perylene
fluoranthene
pyrene
diethyl phthalate
4-bromophenyl phenyl ether
dibenzofuran
4-chloro-3-methylphenol
2-methylphenol
acenaphthylene
2-chloronaphthalene
hexachlorobutadiene
bis(2-chloroethoxy)methane
isophorone
4-nitrophenol
benzo[a]anthracene
benzo[a]pyrene
fluorene
carbazole
di-n-butyl phthalate
4-chlorophenylphenyl ether
azobenzene

SVOC Mixture 138 for GB/T 14848-2017

DRE-A50000138DI — GB/T 14848-2017 SVOC Mixture 138 100 µg/mL in Dichloromethane(‡) — 1ml

Hexachlorobenzene
Pentachlorophenol
2,6-Dinitrotoluene
Benzo[a]pyrene
Phthalic acid, bis-2-ethylhexyl ester
Naphthalene
2,4-Dinitrotoluene
2,4,6-Trichlorophenol
Anthracene
Benzo[b]fluoranthene
Fluoranthene

SVOC Mixture 231

DRE-S50000231ME — SVOC Mixture 231 100 µg/mL in Methanol(‡) — 10ml

2,3,4,5-Tetrachlorophenol
2,3,5-Trichlorophenol
2,3-Dichlorophenol
2,4,6-Trichlorophenol
2,5-Dichlorophenol
2-Chlorophenol
3,4,5-Trimethylphenol
3,5-Dimethylphenol
4-Chloro-2-methylphenol
4-Methylphenol (p-Cresol)
2,3,4,6-Tetrachlorophenol
2,3,5-Trimethylphenol
2,3-Dimethylphenol
2,4,6-Trimethylphenol
2,5-Dimethylphenol
2-Ethylphenol
3,4-Dichlorophenol
3-Chlorophenol
4-Chloro-3-methylphenol
Pentachlorophenol
2,3,4-Trichlorophenol
2,3,6-Trichlorophenol
2,4,5-Trichlorophenol
2,4-Dichlorophenol
2,6-Dichlorophenol
2-Methylphenol
3,4-Dimethylphenol
3-Ethylphenol
4-Chlorophenol
Phenol
2,3,5,6-Tetrachlorophenol
2,3,6-Trimethylphenol
2,4,5-Trimethylphenol
2,4-Dimethylphenol
2,6-Dimethylphenol
3,4,5-Trichlorophenol
3,5-Dichlorophenol
3-Methylphenol (m-Cresol)
4-Ethylphenol

SVOC Mixture 245/246

DRE-A50000245DI — SVOC Mixture 245 2000 µg/mL in Dichloromethane(‡) — 1ml
DRE-A50000246DI — SVOC Mixture 246 2000 µg/mL in Dichloromethane, Second source(‡) — 1ml
DRE-S50000245DI — SVOC Mixture 245 2000 µg/mL in Dichloromethane(‡) — 5x1ml
DRE-S50000246DI — SVOC Mixture 246 2000 µg/mL in Dichloromethane, Second source(‡) — 5x1ml

Acenaphthene
1-Methylnaphthalene
2-Chloronaphthalene
2-Methylnaphthalene

(continued on next page)

Product code	Description

(continued from previous page)

3-Methylcholanthrene	4-Nitropyrene	7,12-Dimethylbenzo(a)anthracene	Fluorene
Acenaphthylene	Acridine	Anthracene	Anthraquinone
Benz[a]anthracene	Benzo[a]pyrene	Benzo[b]fluoranthene	Benzo(c)phenanthrene
Benzo(e)pyrene	Benzo[ghi]perylene	Benzo(j)fluoranthene	Benzo(k)fluoranthene
Chrysene	Dibenzo(a,e)pyrene	Fluoranthene	Indeno[1,2,3-cd]pyrene
Naphthalene	Dibenzo(a,h)anthracene	N-Methylaniline	Perylene
Phenanthrene	Pyrene	Quinoline	

SVOC Mixture 263 for HJ 36600-2018

DRE-A50000263DI — HJ 36600-2018 SVOC Mixture 263 2000 µg/mL in Dichloromethane(‡) — 1ml

3,3'-Dichlorobenzidine	2,4-Dichlorophenol
2,4-Dinitrophenol	2,4-Dinitrotoluene
Di-n-octyl phthalate	Hexachlorocyclopentadiene
Pentachlorophenol	Phthalic acid benzylbutyl ester
Phthalic acid bis-2-ethylhexyl ester	2,4,6-Trichlorophenol

SVOC Mixture 492 for HJ 801-2016

DRE-A50000492WA — HJ 801-2016 SVOC Mixture 492 500-1000 µg/mL in Water(‡) — 1ml

Formamide [1000 µg/mL]	N,N-Dimethylformamide [500 µg/mL]
Dimethylacetamide [1000 µg/mL]	Acrylamide [500 µg/mL]

SVOC Mixture 506

DRE-A50000506AH — SVOC Mixture 506 2000 µg/mL in Acetone:Hexane(‡) — 1ml

2-Fluorobiphenyl	p-Terphenyl D14

SVOC Mixture B

DRE-GS09000166DI — SVOC Mixture B 1000 µg/mL in Dichloromethane(‡) — 5x1ml

2,6-dichlorophenol	benzoic acid
3-methylcholanthrene	1,4-dioxane

SVOC Mixture C

DRE-GS09000197AC — SVOC Mixture C 100 µg/mL in Acetone(‡)(*) — 5x1ml

benzoic acid	hexachlorocyclopentadiene	benzaldehyde	dimethoate
famphur	kepone	methyl parathion	decane (C10)
n-octadecane (C18)	tetraethyl dithiopyrophosphate	1,4-dioxane	O,O,O-triethylphosphorothioate
thionazine (zinophos)	phorate	disulfoton	parathion

SVOC Mixture D

DRE-GH09000198DI — SVOC Mixture D 100-200 µg/mL in Dichloromethane(‡) — 10x1ml

1,2,3-trimethylbenzene [200 µg/mL]	1,2,4-trimethylbenzene [200 µg/mL]	1,3,5-trimethylbenzene [200 µg/mL]	1-methylnaphthalene [200 µg/mL]
benzo[e]pyrene [200 µg/mL]	biphenyl [200 µg/mL]	cis-decalin [200 µg/mL]	dibenzofuran [200 µg/mL]
dibenzothiophene [200 µg/mL]	indene [200 µg/mL]	1-benzothiophene [200 µg/mL]	n-octadecane (C18) [200 µg/mL]
perylene [200 µg/mL]	phenol [200 µg/mL]	trans-decalin [200 µg/mL]	acenaphthene [200 µg/mL]
acenaphthylene [200 µg/mL]	anthracene [200 µg/mL]	benzo[a]anthracene [200 µg/mL]	benzo[b]fluoranthene [200 µg/mL]
benzo[k]fluoranthene [200 µg/mL]	benzo[ghi]perylene [200 µg/mL]	benzo[a]pyrene [200 µg/mL]	chrysene [200 µg/mL]
dibenz[a,h]anthracene [200 µg/mL]	fluoranthene [200 µg/mL]	fluorene [200 µg/mL]	indeno[1,2,3-cd]pyrene [200 µg/mL]
naphthalene [200 µg/mL]	phenanthrene [200 µg/mL]	pyrene [200 µg/mL]	2-methylnaphthalene [200 µg/mL]
carbazole [200 µg/mL]	heptane (C7) [200 µg/mL]	octane (C8) [200 µg/mL]	benzene [200 µg/mL]
ethylbenzene [200 µg/mL]	toluene [200 µg/mL]	o-xylene [200 µg/mL]	m-xylene [100 µg/mL]
p-xylene [100 µg/mL]	n-butylbenzene [200 µg/mL]	sec-butylbenzene [200 µg/mL]	tert-butylbenzene [200 µg/mL]
isopropylbenzene [200 µg/mL]	4-isopropyltoluene [200 µg/mL]	n-propylbenzene [200 µg/mL]	styrene [200 µg/mL]
methyl t-butyl ether [200 µg/mL]	isooctane [200 µg/mL]	methylcyclohexane [200 µg/mL]	phytane [200 µg/mL]
heptadecane (C17) [200 µg/mL]	pristane [200 µg/mL]	(methyl-CP)Mn(I) tricarbonyl [200 µg/mL]	indane [200 µg/mL]
retene [200 µg/mL]	1,2-benzodiphenylene sulfide[200µg/mL]	coronene [200 µg/mL]	

SVOC Mixture for GB 5749-2006

DRE-GA09000533AC — SVOC mix for GB 5749-2006, various concentrations in Acetone(‡)(*) — 1ml

Hexachlorocyclopentadiene [500 µg/mL]	Hexachlorobenzene [500 µg/mL]
Pentachlorophenol [2000 µg/mL]	Bis(2-ethylhexyl)adipate [500 µg/mL]
Bis(2-ethylhexyl)phthalate [500 µg/mL]	Benzo[a]pyrene [500 µg/mL]

Product code	Description	

TCLP Volatiles Mixture 396

DRE-A50000396ME	TCLP Volatiles Mixture 396 1000 µg/mL in Methanol(‡)	1ml

Benzene
Tetrachloromethane
Chloroform
1,2-Dichloroethane
Tetrachloroethene
Vinylchloride
2-Butanone
Chlorobenzene
1,4-Dichlorobenzene
1,1-Dichloroethene
Trichloroethene

Terpene Mixture 100

DRE-GS09000520ME	Terpene Mixture 100 100 µg/mL in Methanol(‡)	5x1ml

(+)-Aromadendrene
(+)-fenchol
(+)-α-pinene
citronellol
phytol

TNRCC Petroleum Prod. Calibration

DRE-GA09000370PE	TNRCC Petroleum Prod. Calibration 10000 µg/mL in n-Pentane(‡)	1ml

gasoil (diesel fuel no.2)
gasoline

Trihalomethane Mixture 167

DRE-GS09000167ME	Trihalomethane Mixture 167 200 µg/mL in Methanol(‡)	5x1ml

bromodichloromethane
chloroform
bromoform
dibromochloromethane

TVOC Mixture 266 for GB 50325-2020

DRE-A50000266ME	GB 50325-2020 TVOC Mixture 266 2000 µg/mL in Methanol(‡)	1ml

Benzene
n-Hexadecane
Styrene
n-Undecane
Butyl Acetate
n-Hexane
n-Tetradecane
m-Xylene
Ethylbenzene
n-Nonane
Toluene
o-Xylene
2-Ethyl-1-Hexanol
1-Octene
Trichloroethene
p-Xylene

UCMR 4 Method 541

DRE-GS09000488ME	UCMR 4 Method 541 10000 X MRL in Methanol(‡)	5x1ml

allyl alcohol [500 µg/mL]
2-methoxyethanol [400 µg/mL]
1-butanol [2000 µg/mL]

USP Class 3 Solvent Mixture

DRE-GS09001026TN	USP Class 3 Solvent Mixture 1026 1000 µg/mL in Triacetin(‡)	5x1ml

acetic acid [10000 µg/mL]
2-butanol [10000 µg/mL]
ethanol [10000 µg/mL]
formic acid [1000 µg/mL]
isopropyl acetate [1000 µg/mL]
methyl t-butyl ether [1000 µg/mL]
propyl acetate [5000 µg/mL]
acetone [10000 µg/mL]
2-butanone (MEK) [10000 µg/mL]
ethyl ether [10000 µg/mL]
heptane (C7) [10000 µg/mL]
isopropyl alcohol [10000 µg/mL]
n-pentane (C5) [10000 µg/mL]
triethylamine [1000 µg/mL]
anisole [10000 µg/mL]
butyl acetate [10000 µg/mL]
ethyl formate [10000 µg/mL]
isobutyl acetate [1000 µg/mL]
methyl acetate [1000 µg/mL]
1-pentanol [10000 µg/mL]
1-butanol [10000 µg/mL]
dimethyl sulfoxide [10000 µg/mL]
ethyl acetate [10000 µg/mL]
isobutyl alcohol [1000 µg/mL]
3-methyl-1-butanol [10000 µg/mL]
1-propanol [10000 µg/mL]

VOA Mixture 398

DRE-GH09000398MW	VOA Mixture 398 200 µg/mL in Methanol:Water 9:1(‡)(*)	5x1ml
DRE-GS09000398MW	VOA Mixture 398 200 µg/mL in Methanol:Water 9:1(‡)(*)	10x1ml

acetone
bromochloromethane
n-butylbenzene
carbon tetrachloride
2-chlorotoluene
dibromochloromethane
1,2-dichlorobenzene
1,1-dichloroethane
dichlorofluoromethane (Freon 21)
1,1-dichloropropylene
ethyl methacrylate
2-hexanone
methyl acetate
methyl t-butyl ether
allyl chloride
bromodichloromethane
sec-butylbenzene
chlorobenzene
4-chlorotoluene
1,2-dibromo-3-chloropropane
1,3-dichlorobenzene
1,2-dichloroethane
1,2-dichloropropane
cis-1,3-dichloropropylene
ethyl acetate
iodomethane
methylcyclohexane
naphthalene
benzene
bromoform
tert-butylbenzene
chloroform
cis-1,2-dichloroethylene
1,2-dibromoethane
1,4-dichlorobenzene
1,1-dichloroethylene
1,3-dichloropropane
trans-1,3-dichloropropylene
ethylbenzene
isopropylbenzene
methylene chloride
pentachloroethane
bromobenzene
2-butanone (MEK)
carbon disulfide
1-chlorohexane
cyclohexane
dibromomethane
trans-1,4-dichloro-2-butene
trans-1,2-dichloroethylene
2,2-dichloropropane
ethyl ether
hexachlorobutadiene
4-isopropyltoluene
4-methyl-2-pentanone (MIBK)
n-propylbenzene

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Product code	Description	

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styrene, 1,1,1,2-tetrachloroethane, 1,1,2,2-tetrachloroethane, tetrachloroethylene
tetrahydrofuran (THF), toluene, 1,2,3-trichlorobenzene, 1,2,4-trichlorobenzene
1,1,1-trichloroethane, 1,1,2-trichloroethane, trichloroethylene, 1,2,3-trichloropropane
1,1,2-trichloro-1,2,2-trifluoroethane, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, m-xylene
o-xylene, p-xylene

VOA Solvent Mixture 461

DRE-GA09000461ME — VOA Solvent Mixture 461 1000 µg/mL in Methanol(‡) — 1ml

benzene, cis-1,2-dichloroethylene, 1,2-dichloroethane, 1,1-dichloroethylene
trans-1,2-dichloroethylene, ethylbenzene, naphthalene, tetrachloroethylene
toluene, trichloroethylene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene
vinyl chloride, m-xylene, o-xylene, p-xylene

VOA Solvent Mixture 462

DRE-GA09000462ME — VOA Solvent Mixture 462 1000 µg/mL in Methanol(‡) — 1ml

cis-1,2-dichloroethylene, 1,2-dichloroethane
1,1-dichloroethylene, trans-1,2-dichloroethylene
tetrachloroethylene, trichloroethylene
vinyl chloride

VOC & SVOCs Mixture 155 for HJ 834-2017, HJ 951-2018

DRE-A50000155DI — HJ 834-2017, HJ 951-2018 VOC & SVOCs Mixture 155 1000 µg/mL in Dichloromethane(‡)(*) — 1ml

Azobenzene, Hexachloroethane, Hexachlorobutadiene, Hexachlorocyclopentadiene
Hexachlorobenzene, 1,2,4-Trichlorobenzene, 1,2-Dichlorobenzene, Acenaphthene
1,3-Dichlorobenzene, 1,4-Dichlorobenzene, PBDE 3 (4-Bromodiphenyl Ether), Bis-(2-chloro-1-methylethyl)ether
Bis-(2-chloroethyl)ether, Bis(2-chloroethoxy)methane, 4-Chlorophenyl phenyl ether, 2,4-Dinitrotoluene
Pentachlorophenol, 2,4,5-Trichlorophenol, 2,4,6-Trichlorophenol, 2,4-Dichlorophenol
2,4-Dimethylphenol, 2,4-Dinitrophenol, 2-Chloronaphthalene, 2-Chlorophenol
2,6-Dinitrotoluene, 2-Methyl-4,6-dinitrophenol, 2-Methylnaphthalene, 2-Methylphenol
2-Nitroaniline, 2-Nitrophenol, Phthalic acid, benzylbutyl ester, Isophorone
3-Nitroaniline, 4-Chloro-3-methylphenol, 4-Chloroaniline, 4-Methylphenol (p-Cresol)
4-Nitroaniline, 4-Nitrophenol, Carbazole, Fluorene
Acenaphthylene, Anthracene, Benz[a]anthracene, Benzo[a]pyrene
Benzo[b]fluoranthene, Benzo[ghi]perylene, Benzo(k)fluoranthene, Phthalic acid, bis-2-ethylhexyl ester
Chrysene, Dibenzofuran, Dibutyl phthalate, Diethyl phthalate
Phthalic acid, bis-methyl ester, Di-n-octyl phthalate, Fluoranthene, Indeno[1,2,3-cd]pyrene
N-Nitrosodimethylamine, N-Nitroso-di-n-propylamine, Naphthalene, Dibenzo(a,h)anthracene
Nitrobenzene, Phenanthrene, Phenol, Pyrene

VOC & SVOCs Substitutes Mixture 156 for HJ 834-2017, HJ 951-2018

DRE-A50000156AI — HJ 834-2017, HJ 951-2018 VOC & SVOCs Substitutes Mixture 156 1000 µg/mL in Acetone:Dichloromethane(‡) — 1ml

p-Terphenyl D14, Phenol D6
Nitrobenzene D5, 2-Fluorobiphenyl
2,4,6-Tribromophenol, 2-Fluorophenol

VOC Alcohol Mixture

DRE-YS09000033ME — VOC Alcohol Mixture 40000 µg/mL in Methanol(‡) — 5x1ml

ethanol, isopropyl alcohol

VOC halogenated hydrocarbons Mixture for EPA Method 8021B, HJ713-2014, 714-2014, 735-2015 and 736-2015

DRE-GA09000599ME — VOC halogenated hydrocarbons Mixture for EPA Method 8021B, HJ713-2014, 714-2014, 735-2015 and 736-2015 200 µg/mL in Methanol(‡) — 1ml

bromochloromethane, bromodichloromethane, bromoform, bromomethane
carbon tetrachloride, chloroethane, chloroform, chloromethane
cis-1,2-dichloroethylene, dibromochloromethane, 1,2-dibromo-3-chloropropane, 1,2-dibromoethane
dibromomethane, dichlorodifluoromethane, 1,1-dichloroethane, 1,2-dichloroethane
1,1-dichloroethylene, trans-1,2-dichloroethylene, 1,2-dichloropropane, 1,3-dichloropropane
2,2-dichloropropane, 1,1-dichloropropylene, cis-1,3-dichloropropylene, trans-1,3-dichloropropylene
hexachlorobutadiene, methylene chloride, 1,1,1,2-tetrachloroethane, 1,1,2,2-tetrachloroethane
tetrachloroethylene, 1,1,1-trichloroethane, 1,1,2-trichloroethane, trichloroethylene
trichlorofluoromethane, 1,2,3-trichloropropane, vinyl chloride

Product code	Description	

VOC halogenated hydrocarbons Mixture for HJ 645-2013

DRE-GA09000567ME	VOC halogenated hydrocarbons Mixture for HJ 645-2013 500 µg/mL in Methanol(‡)(*)	1ml

bromoform	carbon tetrachloride	chlorobenzene	chloroform
dibromochloromethane	1,2-dibromoethane	1,2-dichlorobenzene	1,3-dichlorobenzene
1,4-dichlorobenzene	1,1-dichloroethane	1,2-dichloroethane	1,1-dichloroethylene
trans-1,2-dichloroethylene	1,2-dichloropropane	cis-1,3-dichloropropylene	trans-1,3-dichloropropylene
methylene chloride	1,1,2,2-tetrachloroethane	tetrachloroethylene	1,1,1-trichloroethane
1,1,2-trichloroethane	trichloroethylene		

VOC Internal Standards Mixture 118 for HJ 713, HJ 714-2014, HJ 735, HJ 736-2015

DRE-A50000118ME	HJ 713, HJ 714-2014, HJ 735, HJ 736-2015 VOC Internal Standards Mixture 118 2000 µg/mL in Methanol(‡)	1ml

1,2-Dichlorobenzene D4	Methylene chloride D2

VOC Internal Standards Mixture 134 for HJ 642-2013

DRE-A50000134ME	HJ 642-2013 VOC Internal Standards Mixture 134 250 µg/mL in Methanol(‡)	1ml

Toluene D8	4-Bromofluorobenzene

VOC mix for HJ 639-2012

DRE-GA09000574ME	VOC mix for HJ 639-2012, 1000 µg/mL in Methanol(‡)	1ml

trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene
1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	Tetrachloroethene
Hexachlorobutadiene	1,1,2-Trichloroethane	Trichloroethene	1,1-Dichloroethane
1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane
1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane
1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	o-Xylene (1,2-Dimethylbenzene)
1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	m-Xylene (1,3-Dimethylbenzene)
1,4-Dichlorobenzene	p-Xylene (1,4-Dimethylbenzene)	2-Chlorotoluene	4-Chlorotoluene
4-Cymene	Epichlorhydrin	2,2-Dichloropropane	Chloroprene
Benzene	Bromochloromethane	Bromodichloromethane	Bromobenzene
Tribromomethane	sec-Butylbenzene	n-Butylbenzene	Chlorobenzene
Vinyl chloride	Chloroform	Isopropylbenzene	Dibromochloromethane
Dibromomethane	Dichloromethane (Methylenechloride)	Ethylbenzene	Naphthalene
Propylbenzene	Styrene	tert-Butylbenzene	Tetrachloromethane
Toluene			

VOC-Mix 1

DRE-XA05000001ME	VOC-Mix 1 100 µg/mL in Methanol	1ml

Bromodichloromethane	Dibromochloromethane
Tribromomethane	Trichloromethane

VOC-Mix 2

DRE-YA05000002ME	VOC-Mix 2 2000 µg/mL in Methanol(*)	1ml

Bromomethane	Chloroethane
Chloromethane	Dichlorodifluoromethane
Fluorotrichloromethane	Vinyl Chloride

VOC-Mix 7

DRE-YA05000007ME	VOC-Mix 7 2000 µg/mL in Methanol(*)	1ml

1,1,1-Trichloroethane	1,1-Dichloroethene
1,2-Dichloroethane	1,4-Dichlorobenzene
Benzene	Bromodichloromethane
Dibromochloromethane	Tetrachloromethane
Tribromomethane	Trichloroethene
Trichloromethane	

VOC-Mix 8

DRE-YA05000008ME	VOC-Mix 8 2000 µg/mL in Methanol	1ml

1,2-Dichlorobenzene	1,2-Dichloropropane
Chlorobenzene	cis-1,2-Dichloroethene
Ethylbenzene	m-Xylene
o-Xylene	p-Xylene
Styrene	Tetrachloroethene
Toluene	trans-1,2-Dichloroethene

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	
VOC-Mix 9		
DRE-YA05000009AC	VOC-Mix 9 1000 µg/mL in Acetone	1ml

1,1,1-Trichloroethane
Benzene
cis-1,2-Dichloroethene
Dichloromethane
m-Xylene
o-Xylene
p-Xylene
Tetrachloroethene
Tetrachloromethane
Toluene
Trichloroethene
Trichloromethane

VOC-Mix 15

DRE-XA05000015ME VOC-Mix 15 200 µg/mL in Methanol(*) 1ml

1,1,1,2-Tetrachloroethane
1,1,1-Trichloroethane
1,1,2,2-Tetrachloroethane
1,1,2-Trichloroethane
1,1-Dichloro-1-propene
1,1-Dichloroethane
1,1-Dichloroethene
1,2,3-Trichlorobenzene
1,2,3-Trichloropropane
1,2,4-Trichlorobenzene
1,2,4-Trimethylbenzene
1,2-Dibromo-3-chloropropane
1,2-Dibromoethane
1,2-Dichlorobenzene
1,2-Dichloroethane
1,2-Dichloropropane
1,3,5-Trimethylbenzene
1,3-Dichlorobenzene
1,3-Dichloropropane
1,3-Dichloropropene (cis + trans)
1,4-Dichlorobenzene
2,2-Dichloropropane
2-Chlorotoluene
4-Chlorotoluene
4-Isopropyltoluene
Benzene
Bromobenzene
Bromochloromethane
Bromodichloromethane
Chlorobenzene
cis-1,2-Dichloroethene
Dibromochloromethane
Dibromomethane
Dichloromethane
Ethylbenzene
Hexachloro-1,3-butadiene
Isopropylbenzene
m-Xylene
Naphthalene
n-Butylbenzene
n-Propylbenzene
o-Xylene
p-Xylene
sec-Butylbenzene
Styrene
tert-Butylbenzene
Tetrachloroethene
Tetrachloromethane
Toluene
trans-1,2-Dichloroethene
Tribromomethane
Trichloroethene
Trichloromethane

VOC-Mix 20

DRE-XA05000020ME VOC-Mix 20 200 µg/mL in Methanol(*) 1ml

1,1,1,2-Tetrachloroethane
1,1,1-Trichloroethane
1,1,2,2-Tetrachloroethane
1,1,2-Trichloroethane
1,1-Dichloro-1-propene
1,1-Dichloroethane
1,1-Dichloroethene
1,2,3-Trichlorobenzene
1,2,3-Trichloropropane
1,2,4-Trichlorobenzene
1,2,4-Trimethylbenzene
1,2-Dibromo-3-chloropropane
1,2-Dibromoethane
1,2-Dichlorobenzene
1,2-Dichloroethane
1,2-Dichloropropane
1,3,5-Trimethyl benzene
1,3-Dichlorobenzene
1,3-Dichloropropane
1,3-Dichloropropene (cis + trans)
1,4-Dichlorobenzene
2,2-Dichloropropane
2-Chlorotoluene
4-Chlorotoluene
4-Isopropyltoluene
Benzene
Bromobenzene
Bromochloromethane
Bromodichloromethane
Bromomethane
Chlorobenzene
Chloroethane
Chloromethane
cis-1,2-Dichloroethene
Dibromochloromethane
Dibromomethane
Dichlorodifluoromethane
Dichloromethane
Ethylbenzene
Fluorotrichloromethane
Hexachloro-1,3-butadiene
Isopropylbenzene
m-Xylene
Naphthalene
n-Butylbenzene
n-Propylbenzene
o-Xylene
p-Xylene
sec-Butylbenzene
Styrene
tert-Butylbenzene
Tetrachloroethene
Tetrachloromethane
Toluene
trans-1,2-Dichloroethene
Tribromomethane
Trichloroethene
Trichloromethane

VOC-Mix 21

DRE-XA05000021ME VOC-Mix 21 200 µg/mL in Methanol 1ml

1,1,1-Trichloroethane
1,2-Dichloroethane
Dibromochloromethane
Tetrachloroethene
Tetrachloromethane
Tribromomethane
Trichloroethene
Trichloromethane

VOC-Mix 23

DRE-XA05000023ME VOC-Mix 23 6-60 µg/mL in Methanol 1ml

Bromodichloromethane [50 µg/mL]
Dibromochloromethane [50 µg/mL]
Tetrachloroethene [20 µg/mL]
Tetrachloromethane [6 µg/mL]
Tribromomethane [50 µg/mL]
Trichloroethene [60 µg/mL]
Trichloromethane [50 µg/mL]

Product code	Description	
VOC Mixture 35		
DRE-YA09000035DS	VOC Mixture 35 1000 µg/mL in Dimethyl sulfoxide(‡)	1ml
DRE-YS09000035DS	VOC Mixture 35 1000 µg/mL in Dimethyl sulfoxide(‡)	5x1ml
DRE-YA09000035DS-E	VOC Mixture 35 500-1000 µg/mL in Dimethyl sulfoxide(‡)	10x1ml

n-hexane (C6) [1000 µg/mL]
heptane (C7) [1000 µg/mL]
ethanol [1000 µg/mL]
acetonitrile [1000 µg/mL]
toluene [1000 µg/mL]
carbon tetrachloride [1000 µg/mL]
o-xylene [1000 µg/mL]
p-xylene [500 µg/mL]
n-pentane (C5) [1000 µg/mL]
isopropyl alcohol [1000 µg/mL]
acetone [1000 µg/mL]
tetrahydrofuran [1000 µg/mL]
chloroform [1000 µg/mL]
benzene [1000 µg/mL]
m-xylene [500 µg/mL]

VOC Mixture 6

DRE-YA05000006ME VOC Mixture 6 2000 µg/mL in Methanol 1ml

1,2-Dichlorobenzene
1,4-Dichlorobenzene
4-Chlorotoluene
Isopropylbenzene
o-Xylene
sec-Butylbenzene
1,3-Dichlorobenzene
2-Chlorotoluene
Chlorobenzene
n-Propylbenzene
p-Xylene
tert-Butylbenzene

VOC-Mix 61

DRE-YA05000061ME VOC-Mix 61 1000-10000 µg/mL in Methanol(*) 1ml

1,1,1-Trichloroethane [1000 µg/mL]
Bromodichloromethane [1000 µg/mL]
Dibromochloromethane [1000 µg/mL]
Tetrachloroethene [1000 µg/mL]
Tribromomethane [1000 µg/mL]
Trichloromethane [1000 µg/mL]
1,2-Dichloroethane [10000 µg/mL]
cis-1,2-Dichloroethene [10000 µg/mL]
Dichloromethane [5000 µg/mL]
Tetrachloromethane [1000 µg/mL]
Trichloroethene [1000 µg/mL]

VOC Mixture 63

DRE-GS09000063DM VOC Mixture 63 10000 µg/mL in Dimethyl Formamide(‡) 5x1ml

1,1,1-trichloroethane
1,2-dichloroethane
benzene
chloroform
ethyl acetate
methanol
toluene
p-xylene
1,1,2-trichloroethane
1,2-dimethoxyethane
butyl acetate
cyclohexane
heptane (C7)
methyl t-butyl ether
trichloroethylene
1,1-dichloroethane
1-butanol
carbon tetrachloride
methylene chloride
n-hexane (C6)
1-methyl-2-pyrrolidinone
o-xylene
1,1-dichloroethylene
2-methoxyethanol
chlorobenzene
ethanol
isopropyl alcohol
1,2,3,4-tetrahydronaphthalene
m-xylene

VOC Mixture 154

DRE-GA09000154ME VOC Mixture 154 2000 µg/mL in Methanol(‡) 1.3ml

benzene
isopropylbenzene
sec-butylbenzene
n-butylbenzene
1,2-dichlorobenzene
4-chlorotoluene
bromobenzene
methylene chloride
dibromochloromethane
1,1-dichloroethane
1,1,1,2-tetrachloroethane
trichloroethylene
1,1-dichloropropylene
cis-1,3-dichloropropylene
vinyl chloride
carbon disulfide
ethylbenzene
n-propylbenzene
tert-butylbenzene
naphthalene
1,3-dichlorobenzene
chlorobenzene
bromochloromethane
bromodichloromethane
cis-1,2-dichloroethylene
1,1,1-trichloroethane
1,1,2,2-tetrachloroethane
1,2-dibromo-3-chloropropane
1,2,3-trichloropropane
1,3-dichloropropane
chloromethane
methyl t-butyl ether
m-xylene
o-xylene
1,2,4-trimethylbenzene
4-isopropyltoluene
1,4-dichlorobenzene
1,2,3-trichlorobenzene
carbon tetrachloride
bromoform
trans-1,2-dichloroethylene
2,2-dichloropropane
1,1,2-trichloroethane
1,2-dibromoethane
1,2-dichloropropane
trichlorofluoromethane
chloroethane
toluene
p-xylene
1,3,5-trimethylbenzene
styrene
2-chlorotoluene
1,2,4-trichlorobenzene
dibromomethane
chloroform
1,1-dichloroethylene
tetrachloroethylene
1,2-dichloroethane
hexachlorobutadiene
trans-1,3-dichloropropylene
bromomethane
dichlorodifluoromethane

Product code	Description	
VOC Mixture 172		
DRE-GS09000172	VOC Mixture 172(‡)	5x1ml

isopropylbenzene [78000 µg/mL]
1,2,4-trimethylbenzene [250000 µg/mL]
1,2,3-trimethylbenzene [250000 µg/mL]
1,3,5-trimethylbenzene [250000 µg/mL]

VOC Mixture 363

DRE-GS09000363DM VOC Mixture 363 10000 µg/mL in Dimethyl Formamide(‡) 5x1ml

1,1,1-trichloroethane
1,2-dichloroethane
benzene
chloroform
ethyl acetate
methanol
toluene
p-xylene
1,1,2-trichloroethane
1,2-dimethoxyethane
butyl acetate
cyclohexane
heptane (C7)
methyl t-butyl ether
trichloroethylene
2-methylpentane
1,1-dichloroethane
1-butanol
carbon tetrachloride
methylene chloride
n-hexane (C6)
1-methyl-2-pyrrolidinone
o-xylene
3-methylpentane
1,1-dichloroethylene
2-methoxyethanol
chlorobenzene
ethanol
isopropyl alcohol
1,2,3,4-tetrahydronaphthalene
m-xylene

VOC Mixture 365

DRE-GA09000365ME VOC Mixture 365 1000 µg/mL in Methanol(‡) 5ml

1,1,1,2-Tetrafluoroethane
1,1-difluoroethane

VOC Mixture 380

DRE-GS09000380ME VOC Mixture 380 10000 µg/mL in Methanol(‡) 5x5ml

1,1,1,2-Tetrafluoroethane
1,1-difluoroethane

VOC Mixture 393

DRE-GA09000393 VOC Mixture 0.01 Wt %(‡)(*) 500ml

α-methylstyrene [100 µg/mL]
ethylbenzene [100 µg/mL]
toluene [100 µg/mL]
tert-butylbenzene [100 µg/mL]
1,3-diisopropylbenzene [100 µg/mL]
benzene [100 µg/mL]
n-propylbenzene [100 µg/mL]
sec-butylbenzene [100 µg/mL]
4-isopropyltoluene [100 µg/mL]
isopropylbenzene [997100 µg/mL]

VOC Mixture 893

DRE-GA09000893ME VOC Mixture 893 50-100 µg/mL in Methanol(‡) 1ml

1,2-dichloroethane
tetrachloroethylene
bromoform
dibromochloromethane
carbon tetrachloride
trichloroethylene
bromodichloromethane
chloroform
1,1,1-trichloroethane

VOC Mixture 897

DRE-GA09000897ME VOC Mixture 897 2000 µg/mL in Methanol(‡) 1ml

bromomethane
chloroethane
vinyl chloride
chloromethane
dichlorodifluoromethane
trichlorofluoromethane

VOC Mixture 900

DRE-GA09000900ME VOC Mixture 900 200 µg/mL in Methanol(‡) 1ml

benzene
bromochloromethane
bromodichloromethane
cis-1,2-dichloroethylene
1,1,1-trichloroethane
1,1,2,2-tetrachloroethane
1,2-dibromo-3-chloropropane
1,2-dichloropropane
toluene
p-xylene
naphthalene
1,3-dichlorobenzene
chlorobenzene
cis-1,3-dichloropropylene
chloromethane
sec-butylbenzene
carbon tetrachloride
bromoform
trans-1,2-dichloroethylene
2,2-dichloropropane
1,1,2-trichloroethane
1,2-dibromoethane
trans-1,3-dichloropropylene
isopropylbenzene
1,2,4-trimethylbenzene
4-isopropyltoluene
1,4-dichlorobenzene
1,2,3-trichlorobenzene
1,3-dichloropropane
chloroethane
tert-butylbenzene
dibromomethane
chloroform
1,1-dichloroethylene
tetrachloroethylene
1,2-dichloroethane
1,1-dichloropropylene
ethylbenzene
n-propylbenzene
1,3,5-trimethylbenzene
styrene
2-chlorotoluene
1,2,4-trichlorobenzene
trichlorofluoromethane
dichlorodifluoromethane
bromobenzene
methylene chloride
dibromochloromethane
1,1-dichloroethane
1,1,1,2-tetrachloroethane
trichloroethylene
1,2,3-trichloropropane
m-xylene
o-xylene
n-butylbenzene
1,2-dichlorobenzene
4-chlorotoluene
hexachlorobutadiene
bromomethane
vinyl chloride

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

VOC Mixture 901

DRE-GA09000901ME VOC Mixture 901 200 µg/mL in Methanol(‡) 1ml

benzene	sec-butylbenzene	tert-butylbenzene	bromobenzene
bromochloromethane	carbon tetrachloride	dibromomethane	methylene chloride
bromodichloromethane	bromoform	chloroform	dibromochloromethane
cis-1,2-dichloroethylene	trans-1,2-dichloroethylene	1,1-dichloroethylene	1,1-dichloroethane
1,1,1-trichloroethane	2,2-dichloropropane	tetrachloroethylene	1,1,1,2-tetrachloroethane
1,1,2,2-tetrachloroethane	1,1,2-trichloroethane	1,2-dichloroethane	trichloroethylene
1,2-dibromo-3-chloropropane	1,2-dibromoethane	1,1-dichloropropylene	1,2,3-trichloropropane
1,2-dichloropropane	trans-1,3-dichloropropylene	ethylbenzene	m-xylene
toluene	isopropylbenzene	n-propylbenzene	o-xylene
p-xylene	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene	n-butylbenzene
naphthalene	4-isopropyltoluene	styrene	1,2-dichlorobenzene
1,3-dichlorobenzene	1,4-dichlorobenzene	2-chlorotoluene	4-chlorotoluene
chlorobenzene	1,2,3-trichlorobenzene	1,2,4-trichlorobenzene	hexachlorobutadiene
cis-1,3-dichloropropylene	1,3-dichloropropane		

VOC Mixture 902

DRE-GA09000902ME VOC Mixture 902 200 µg/mL in Methanol(‡) 1ml

Dichlorodifluoromethane	Chloromethane
Vinyl Chloride	Bromomethane
Chloroethane	Trichlorofluoromethane

VOC Mixture 903

DRE-GA09000903ME VOC Mixture 903 2000 µg/mL in Methanol(‡) 1ml

benzene	sec-butylbenzene	tert-butylbenzene	bromobenzene
bromochloromethane	carbon tetrachloride	dibromomethane	methylene chloride
bromodichloromethane	bromoform	chloroform	dibromochloromethane
cis-1,2-dichloroethylene	trans-1,2-dichloroethylene	1,1-dichloroethylene	1,1-dichloroethane
1,1,1-trichloroethane	2,2-dichloropropane	tetrachloroethylene	1,1,1,2-tetrachloroethane
1,1,2,2-tetrachloroethane	1,1,2-trichloroethane	1,2-dichloroethane	trichloroethylene
1,2-dibromo-3-chloropropane	1,2-dibromoethane	1,1-dichloropropylene	1,2,3-trichloropropane
1,2-dichloropropane	trans-1,3-dichloropropylene	ethylbenzene	m-xylene
toluene	isopropylbenzene	n-propylbenzene	o-xylene
p-xylene	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene	n-butylbenzene
naphthalene	4-isopropyltoluene	styrene	1,2-dichlorobenzene
1,3-dichlorobenzene	1,4-dichlorobenzene	2-chlorotoluene	4-chlorotoluene
chlorobenzene	1,2,3-trichlorobenzene	1,2,4-trichlorobenzene	hexachlorobutadiene
cis-1,3-dichloropropylene	1,3-dichloropropane	bromomethane	chloromethane
chloroethane	dichlorodifluoromethane	vinyl chloride	trichlorofluoromethane

VOC Mixture 904

DRE-GA09000904ME VOC Mixture 904 2000 µg/mL in Methanol(‡) 1ml

benzene	sec-butylbenzene	tert-butylbenzene	bromobenzene
bromochloromethane	carbon tetrachloride	dibromomethane	methylene chloride
bromodichloromethane	bromoform	chloroform	dibromochloromethane
cis-1,2-dichloroethylene	trans-1,2-dichloroethylene	1,1-dichloroethylene	1,1-dichloroethane
1,1,1-trichloroethane	2,2-dichloropropane	tetrachloroethylene	1,1,1,2-tetrachloroethane
1,1,2,2-tetrachloroethane	1,1,2-trichloroethane	1,2-dichloroethane	trichloroethylene
1,2-dibromo-3-chloropropane	1,2-dibromoethane	1,1-dichloropropylene	1,2,3-trichloropropane
1,2-dichloropropane	trans-1,3-dichloropropylene	ethylbenzene	m-xylene
toluene	isopropylbenzene	n-propylbenzene	o-xylene
p-xylene	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene	n-butylbenzene
naphthalene	4-isopropyltoluene	styrene	1,2-dichlorobenzene
1,3-dichlorobenzene	1,4-dichlorobenzene	2-chlorotoluene	4-chlorotoluene
chlorobenzene	1,2,3-trichlorobenzene	1,2,4-trichlorobenzene	hexachlorobutadiene
cis-1,3-dichloropropylene	1,3-dichloropropane		

VOC Mixture 905

DRE-GA09000905ME VOC Mixture 905 2000 µg/mL in Methanol(‡) 1ml

trans-1,4-Dichloro-2-butene	Hexachloroethane	Pentachloroethane	1,1-Dichloropropanone-2
1-Chlorobutane	Chloroacetonitrile	Methyl tert-butyl ether	Methacrylonitrile
2-Nitropropane	Allylchloride	4-Methyl-2-pentanone (MIBK)	2-Butanone
Diethylether	Methacrylic acid-ethyl ester	2-Hexanone	Methyl iodide
Carbon disulfide	Methacrylic acid-methyl ester	Acrylic acid methyl ester	Nitrobenzene
Tetrahydrofuran	Acrylonitrile	Acetone	Propionitrile

Product code	Description	

VOC Mixture 906

DRE-GA09000906ME VOC Mixture 906 2000 µg/mL in Methanol(‡) 1ml

1,1-dichloroethylene	Methylene Chloride	Methyl T-butyl Ether	Trans-1,2-dichloroethylene
1,1-dichloroethane	Cis-1,2-dichloroethylene	2,2-dichloropropane	Bromochloromethane
Chloroform	1,1,1-trichloroethane	1,1-dichloropropylene	Carbon Tetrachloride
Benzene	1,2-dichloroethane	Trichloroethylene	1,2-dichloropropane
Dibromomethane	Bromodichloromethane	Cis-1,3-dichloropropylene	Toluene
Trans-1,3-dichloropropylene	1,1,2-trichloroethane	Tetrachloroethylene	1,3-dichloropropane
Dibromochloromethane	1,2-dibromoethane	Chlorobenzene	Ethylbenzene
1,1,1,2-tetrachloroethane	M-xylene	P-xylene	O-xylene
Styrene	Bromoform	Isopropylbenzene	1,1,2,2-tetrachloroethane
1,2,3-trichloropropane	Bromobenzene	N-propylbenzene	2-chlorotoluene
1,3,5-trimethylbenzene	4-chlorotoluene	Tert-butylbenzene	1,2,4-trimethylbenzene
Sec-butylbenzene	4-isopropyltoluene	1,3-dichlorobenzene	1,4-dichlorobenzene
N-butylbenzene	1,2-dichlorobenzene	1,2-dibromo-3-chloropropane	1,2,4-trichlorobenzene
Hexachlorobutadiene	Naphthalene	1,2,3-trichlorobenzene	

VOC Mixture 907

DRE-GA09000907ME VOC Mixture 907 200 µg/mL in Methanol(‡)(*) 1ml

1,1-dichloroethylene	Methylene Chloride	Trans-1,2-dichloroethylene	1,1-dichloroethane
Cis-1,2-dichloroethylene	2,2-dichloropropane	Chloroform	1,1,1-trichloroethane
1,1-dichloropropylene	Carbon Tetrachloride	Benzene	1,2-dichloroethane
Trichloroethylene	1,2-dichloropropane	Bromodichloromethane	Cis-1,3-dichloropropylene
Trans-1,3-dichloropropylene	1,1,2-trichloroethane	Tetrachloroethylene	1,3-dichloropropane
Dibromochloromethane	1,2-dibromoethane	1,1,1,2-tetrachloroethane	Bromoform
1,1,2,2-tetrachloroethane	1,2,3-trichloropropane	Bromobenzene	Tert-butylbenzene
Sec-butylbenzene	1,2-dibromo-3-chloropropane	Ethylbenzene	M-xylene
Toluene	Isopropylbenzene	N-propylbenzene	O-xylene
P-xylene	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene	N-butylbenzene
Naphthalene	4-isopropyltoluene	Styrene	1,2-dichlorobenzene
1,3-dichlorobenzene	1,4-dichlorobenzene	2-chlorotoluene	4-chlorotoluene
Chlorobenzene	1,2,3-trichlorobenzene	1,2,4-trichlorobenzene	Hexachlorobutadiene
Dibromomethane			

VOC Mixture 908

DRE-GA09000908ME VOC Mixture 908 2000 µg/mL in Methanol(‡) 1ml

benzene	sec-butylbenzene	tert-butylbenzene	bromobenzene
bromodichloromethane	bromoform	chloroform	dibromochloromethane
cis-1,2-dichloroethylene	trans-1,2-dichloroethylene	1,1-dichloroethylene	1,1-dichloroethane
1,1,1-trichloroethane	2,2-dichloropropane	tetrachloroethylene	1,1,1,2-tetrachloroethane
1,1,2,2-tetrachloroethane	1,1,2-trichloroethane	1,2-dichloroethane	trichloroethylene
1,2-dibromo-3-chloropropane	1,2-dibromoethane	1,1-dichloropropylene	1,2,3-trichloropropane
1,2-dichloropropane	trans-1,3-dichloropropylene	cis-1,3-dichloropropylene	1,3-dichloropropane
carbon tetrachloride	methylene chloride	ethylbenzene	m-xylene
toluene	isopropylbenzene	n-propylbenzene	o-xylene
p-xylene	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene	n-butylbenzene
naphthalene	4-isopropyltoluene	styrene	1,2-dichlorobenzene
1,3-dichlorobenzene	1,4-dichlorobenzene	2-chlorotoluene	4-chlorotoluene
chlorobenzene	1,2,3-trichlorobenzene	1,2,4-trichlorobenzene	hexachlorobutadiene
dibromomethane			

VOC Mixture 928

DRE-GA09000928WA VOC Mixture 928 2000 µg/mL in Water(‡) 1ml

acetone	2-butanone (MEK)
1-butanol	2-methyl-2-propanol
ethyl ether	1,4-dioxane
ethyl acetate	ethanol
2-hexanone	isobutyl alcohol
isopropyl alcohol	methanol
4-methyl-2-pentanone (MIBK)	1-propanol
2-pentanone	

VOC Mixture 939

DRE-GA09000939ME VOC Mixture 939 200 µg/mL in Methanol(‡)(*) 1ml

Ethanol	Acetone	1,1-dichloroethylene	Iodomethane
Carbon Disulfide	Methylene Chloride	Trans-1,2-dichloroethylene	1,1-dichloroethane
2-butanone (mek)	Chloroform	1,1,1-trichloroethane	Carbon Tetrachloride
Benzene	1,2-dichloroethane	Trichloroethylene	1,2-dichloropropane

(continued on next page)

Product code	Description

(continued from previous page)

Bromodichloromethane	Cis-1,3-dichloropropylene	4-methyl-2-pentanone (mibk)	Toluene
Trans-1,3-dichloropropylene	1,1,2-trichloroethane	2-hexanone	Tetrachloroethylene
Dibromochloromethane	Chlorobenzene	Ethylbenzene	M-xylene
P-xylene	O-xylene	Styrene	Bromoform
1,1,2,2-tetrachloroethane	Trans-1,4-dichloro-2-butene	1,3-dichlorobenzene	1,4-dichlorobenzene
1,2-dichlorobenzene			

VOC Mixture 103 for HJ 605-2011

DRE-A50000103ME HJ 605-2011 VOC Mixture 103 2000 µg/mL in Methanol(‡)(*) 1ml

trans-1,2-Dichloroethene	cis-1,2-Dichloroethene	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane
1,1,2,2-Tetrachloroethane	Tetrachloroethene	Hexachlorobutadiene	1,1,2-Trichloroethane
Trichloroethene	1,1,2-trichloropropane	1,1-Dichloroethane	1,1-Dichloroethene
1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene
1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene
1,2-Dichloroethane	1,2-Dichloropropane	o-Xylene (1,2-Dimethylbenzene)	1,3,5-Trimethylbenzene
1,3-Dichlorobenzene	1,3-Dichloropropane	m-Xylene (1,3-Dimethylbenzene)	1,4-Dichlorobenzene
p-Xylene (1,4-Dimethylbenzene)	2-Chlorotoluene	4-Chlorotoluene	4-Cymene
2,2-Dichloropropane	4-Methyl-2-pentanone (MIBK)	Benzene	Bromochloromethane
Bromodichloromethane	Bromobenzene	Tribromomethane	2-Butanone
sec-Butylbenzene	n-Butylbenzene	Chlorobenzene	Chloroform
Isopropylbenzene	Dibromochloromethane	Dibromomethane	Dichloromethane (Methylenechloride)
Ethylbenzene	2-Hexanone	Methyl iodide	Carbon disulfide
Naphthalene	Acetone	Propylbenzene	Styrene
tert-Butylbenzene	Tetrachloromethane	Toluene	

VOC Mixture 107 for HJ 639-2012, HJ 810-2016

DRE-A50000107ME HJ 639-2012, HJ 810-2016 VOC Mixture 107 2000 µg/mL in Methanol(‡) 1ml

trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene
1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	Tetrachloroethene
Hexachlorobutadiene	1,1,2-Trichloroethane	Trichloroethene	1,1-Dichloroethene
1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane
1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane
1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	o-Xylene (1,2-Dimethylbenzene)
1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	m-Xylene (1,3-Dimethylbenzene)
1,4-Dichlorobenzene	p-Xylene (1,4-Dimethylbenzene)	2-Chlorotoluene	4-Chlorotoluene
4-Cymene	2,2-Dichloropropane	Chloroprene	Benzene
Bromochloromethane	Bromodichloromethane	Bromobenzene	Tribromomethane
sec-Butylbenzene	n-Butylbenzene	Chlorobenzene	Vinyl chloride
Chloroform	Isopropylbenzene	Dibromochloromethane	Dibromomethane
Dichloromethane (Methylenechloride)	Ethylbenzene	Naphthalene	Propylbenzene
Styrene	tert-Butylbenzene	Tetrachloromethane	Toluene

VOC Mixture 112 Kit

DRE-K50000112TN YC 207-2014 VOC Mixture 112 Kit 0.15-1000 µg/mL in Triacetin(‡)(*) 1ea

DRE-V50000221TN	VOC Mixture 221 0.15-10 µg/mL in Triacetin	1x5ml
DRE-V50000220TN	VOC Mixture 220 0.75-50 µg/mL in Triacetin	1x5ml
DRE-V50000219TN	VOC Mixture 219 1.5-100 µg/mL in Triacetin	1x5ml
DRE-V50000218TN	VOC Mixture 218 7.5-500 µg/mL in Triacetin	1x5ml
DRE-V50000217TN	VOC Mixture 217 15-1000 µg/mL in Triacetin	1x5ml

VOC Mixture 116 for HJ 713, HJ 714-2014, HJ 735, HJ 736-2015

DRE-A50000116ME HJ 713, HJ 714-2014, HJ 735, HJ 736-2015 VOC Mixture 116 2000 µg/mL in Methanol(‡) 1ml

4-Bromofluorobenzene	2-Bromo-1-chloropropane
Fluorobenzene	

VOC Mixture 123 Kit

DRE-K50000123ME GB 50325-2010 VOC Mixture 123 Kit 10-1000 µg/mL in Methanol(‡) 1ea

DRE-A50000224ME	VOC Mixture 224 1000 µg/mL in Methanol	1x1ml
DRE-A50000223ME	VOC Mixture 223 100 µg/mL in Methanol	1x1ml
DRE-A50000222ME	VOC Mixture 222 10 µg/mL in Methanol	1x1ml

Product code	Description	

VOC Mixture 126 for GB 50325-2010

DRE-A50000126ME	GB 50325-2010 VOC Mixture 126 1000 µg/mL in Methanol(‡)	1ml

o-Xylene (1,2-Dimethylbenzene)
p-Xylene (1,4-Dimethylbenzene)
Butyl Acetate
Styrene
n-Undecane
m-Xylene (1,3-Dimethylbenzene)
Benzene
Ethylbenzene
Toluene

VOC Mixture 127 for HJ 734-2014

DRE-A50000127ME	HJ 734-2014 VOC Mixture 127 1000 µg/mL in Methanol(‡)	1ml

o-Xylene (1,2-Dimethylbenzene)	m-Xylene (1,3-Dimethylbenzene)	p-Xylene (1,4-Dimethylbenzene)	
Anisole	Benzene	Butyl Acetate	Cyclopentanone
1-Decene	1-Dodecene	Ethyl acetate	Ethylbenzene
2-Heptanone	n-Heptane	n-Hexane	2-Nonanone
3-Pentanone	Isopropyl alcohol	Acetone	Styrene
Toluene	Hexamethyldisiloxane		

VOC Mixture 136 for HJ 642-2013

DRE-A50000136ME	HJ 642-2013 VOC Mixture 136 1000 µg/mL in Methanol(‡)	1ml

trans-1,2-Dichloroethene	cis-1,2-Dichloroethene	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane
1,1,2,2-Tetrachloroethane	Tetrachloroethene	Hexachlorobutadiene	1,1,2-Trichloroethane
Trichloroethene	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichloropropane
1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromoethane	1,2-Dichlorobenzene
1,2-Dichloroethane	1,2-Dichloropropane	o-Xylene (1,2-Dimethylbenzene)	1,3,5-Trimethylbenzene
1,3-Dichlorobenzene	m-Xylene (1,3-Dimethylbenzene)	1,4-Dichlorobenzene	p-Xylene (1,4-Dimethylbenzene)
Benzene	Bromodichloromethane	Tribromomethane	Chlorobenzene
Vinyl chloride	Chloroform	Dibromochloromethane	Dichloromethane (Methylenechloride)
Ethylbenzene	Styrene	Tetrachloromethane	Toluene

VOC Mixture 217

DRE-V50000217TN	VOC Mixture 217 15-1000 µg/mL in Triacetin(‡)(*)	5ml

ethanol [1000 µg/mL]	1-methoxy-2-propanol [1000 µg/mL]	propyl acetate [1000 µg/mL]	propyleneglycol ethylether [1000µg/mL]
dimethyl succinate [1000 µg/mL]	dimethyl adipate [1000 µg/mL]	dimethyl glutarate [1000 µg/mL]	methanol [150 µg/mL]
isopropyl alcohol [150 µg/mL]	1-propanol [150 µg/mL]	1-butanol [150 µg/mL]	acetone [150 µg/mL]
4-methyl-2-pentanone [150 µg/mL]	2-butanone (MEK) [150 µg/mL]	cyclohexanone [150 µg/mL]	ethyl acetate [150 µg/mL]
butyl acetate [150 µg/mL]	isopropyl acetate [150 µg/mL]	cellosolve acetate [150 µg/mL]	2-ethoxyethanol [150 µg/mL]
benzene [15 µg/mL]	toluene [15 µg/mL]	ethylbenzene [15 µg/mL]	o-xylene [15 µg/mL]
m-xylene [15 µg/mL]	p-xylene [15 µg/mL]	styrene [15 µg/mL]	

VOC Mixture 218

DRE-V50000218TN	VOC Mixture 218 7.5-500 µg/mL in Triacetin(‡)(*)	5ml

ethanol [500 µg/mL]	1-methoxy-2-propanol [500 µg/mL]	propyl acetate [500 µg/mL]	propylene glycol ethyl ether [500 µg/mL]
dimethyl succinate [500 µg/mL]	dimethyl adipate [500 µg/mL]	dimethyl glutarate [500 µg/mL]	methanol [80 µg/mL]
isopropyl alcohol [80 µg/mL]	1-propanol [80 µg/mL]	1-butanol [80 µg/mL]	acetone [80 µg/mL]
4-methyl-2-pentanone (MIBK) [80 µg/mL]	2-butanone (MEK) [80 µg/mL]	cyclohexanone [80 µg/mL]	ethyl acetate [80 µg/mL]
butyl acetate [80 µg/mL]	isopropyl acetate [80 µg/mL]	cellosolve acetate [80 µg/mL]	2-ethoxyethanol [80 µg/mL]
benzene [8 µg/mL]	toluene [8 µg/mL]	ethylbenzene [8 µg/mL]	o-xylene [8 µg/mL]
m-xylene [8 µg/mL]	p-xylene [8 µg/mL]	styrene [8 µg/mL]	

VOC Mixture 219

DRE-V50000219TN	VOC Mixture 219 1.5-100 µg/mL in Triacetin(‡)(*)	5ml

ethanol [100 µg/mL]	1-methoxy-2-propanol [100 µg/mL]	propyl acetate [100 µg/mL]	propylene glycol ethyl ether [100 µg/mL]
dimethyl succinate [100 µg/mL]	dimethyl adipate [100 µg/mL]	dimethyl glutarate [100 µg/mL]	methanol [15 µg/mL]
isopropyl alcohol [15 µg/mL]	1-propanol [15 µg/mL]	1-butanol [15 µg/mL]	acetone [15 µg/mL]
4-methyl-2-pentanone (MIBK) [15 µg/mL]	2-butanone (MEK) [15 µg/mL]	cyclohexanone [15 µg/mL]	ethyl acetate [15 µg/mL]
butyl acetate [15 µg/mL]	isopropyl acetate [15 µg/mL]	cellosolve acetate [15 µg/mL]	2-ethoxyethanol [15 µg/mL]
benzene [1.5 µg/mL]	toluene [1.5 µg/mL]	ethylbenzene [1.5 µg/mL]	o-xylene [1.5 µg/mL]
m-xylene [1.5 µg/mL]	p-xylene [1.5 µg/mL]	styrene [1.5 µg/mL]	

Product code	Description	

VOC Mixture 220

DRE-V50000220TN	VOC Mixture 220 0.75-50 µg/mL in Triacetin(‡)(*)	5ml

ethanol [50 µg/mL]
dimethyl succinate [50 µg/mL]
isopropyl alcohol [8 µg/mL]
4-methyl-2-pentanone (MIBK) [8 µg/mL]
butyl acetate [8 µg/mL]
benzene [0.8 µg/mL]
m-xylene [0.8 µg/mL]
1-methoxy-2-propanol [50 µg/mL]
dimethyl adipate [50 µg/mL]
1-propanol [8 µg/mL]
2-butanone (MEK) [8 µg/mL]
isopropyl acetate [8 µg/mL]
toluene [0.8 µg/mL]
p-xylene [0.8 µg/mL]
propyl acetate [50 µg/mL]
dimethyl glutarate [50 µg/mL]
1-butanol [8 µg/mL]
cyclohexanone [8 µg/mL]
cellosolve acetate [8 µg/mL]
ethylbenzene [0.8 µg/mL]
styrene [0.8 µg/mL]
propylene glycol ethyl ether [50 µg/mL]
methanol [8 µg/mL]
acetone [8 µg/mL]
ethyl acetate [8 µg/mL]
2-ethoxyethanol [8 µg/mL]
o-xylene [0.8 µg/mL]

VOC Mixture 221

DRE-V50000221TN	VOC Mixture 221 0.15-10 µg/mL in Triacetin(‡)(*)	5ml

ethanol [10 µg/mL]
dimethyl succinate [10 µg/mL]
isopropyl alcohol [1.5 µg/mL]
4-methyl-2-pentanone [1.5 µg/mL]
butyl acetate [1.5 µg/mL]
benzene [0.15 µg/mL]
m-xylene [0.15 µg/mL]
1-methoxy-2-propanol [10 µg/mL]
dimethyl adipate [10 µg/mL]
1-propanol [1.5 µg/mL]
2-butanone (MEK) [1.5 µg/mL]
isopropyl acetate [1.5 µg/mL]
toluene [0.15 µg/mL]
p-xylene [0.15 µg/mL]
propyl acetate [10 µg/mL]
dimethyl glutarate [10 µg/mL]
1-butanol [1.5 µg/mL]
cyclohexanone [1.5 µg/mL]
cellosolve acetate [1.5 µg/mL]
ethylbenzene [0.15 µg/mL]
styrene [0.15 µg/mL]
propylene glycol ethyl ether [10 µg/mL]
methanol [1.5 µg/mL]
acetone [1.5 µg/mL]
ethyl acetate [1.5 µg/mL]
2-ethoxyethanol [1.5 µg/mL]
o-xylene [0.15 µg/mL]

VOC Mixture 222/223/224

DRE-A50000222ME	VOC Mixture 222 10 µg/mL in Methanol(‡)	1ml
DRE-A50000223ME	VOC Mixture 223 100 µg/mL in Methanol(‡)	1ml
DRE-A50000224ME	VOC Mixture 224 1000 µg/mL in Methanol(‡)	1ml

benzene
ethylbenzene
m-xylene
butyl acetate
styrene
toluene
o-xylene
p-xylene
n-undecane (C11)

VOC Mixture 230

DRE-A50000230ME	VOC Mixture 230 5-10 µg/mL in Methanol(‡)	1ml
DRE-S50000230ME	VOC Mixture 230 5-10 µg/mL in Methanol(‡)	5x1ml

1,2-diethylbenzene [10 µg/mL]
bromodichloromethane [10 µg/mL]
chlorobenzene [10 µg/mL]
chloromethane [10 µg/mL]
1,3-dichlorobenzene [10 µg/mL]
1,2-dichloroethane [10 µg/mL]
1,4-diethylbenzene [10 µg/mL]
4-ethyltoluene [5 µg/mL]
methyl t-butyl ether [10 µg/mL]
styrene [10 µg/mL]
1,2,3,5-Tetramethylbenzene [10 µg/mL]
1,1,2-trichloroethane [10 µg/mL]
1,2,4-trimethylbenzene [10 µg/mL]
o-xylene [10 µg/mL]
1,2,3,4-tetramethylbenzene [10 µg/mL]
bromoform [10 µg/mL]
chlorodifluoromethane [10 µg/mL]
cis-1,2-dichloroethylene [10 µg/mL]
1,4-dichlorobenzene [10 µg/mL]
1,1-dichloroethylene [10 µg/mL]
ethylbenzene [10 µg/mL]
indane [10 µg/mL]
naphthalene [10 µg/mL]
1,1,1,2-tetrachloroethane [10 µg/mL]
1,2,4,5-tetramethylbenzene [10 µg/mL]
trichloroethylene [10 µg/mL]
1,3,5-trimethylbenzene [10 µg/mL]
p-xylene [5 µg/mL]
1,3-diethylbenzene [10 µg/mL]
tert-butyl ethyl ether (ETBE) [10 µg/mL]
chloroethane [10 µg/mL]
dibromochloromethane [10 µg/mL]
dichlorodifluoromethane [10 µg/mL]
trans-1,2-dichloroethylene [10 µg/mL]
2-ethyltoluene [10 µg/mL]
isopropylbenzene [10 µg/mL]
n-propylbenzene [10 µg/mL]
1,1,2,2-tetrachloroethane [10 µg/mL]
toluene [10 µg/mL]
trichlorofluoromethane [10 µg/mL]
vinyl chloride [10 µg/mL]
benzene [10 µg/mL]
carbon tetrachloride [10 µg/mL]
chloroform [10 µg/mL]
1,2-dichlorobenzene [10 µg/mL]
1,1-dichloroethane [10 µg/mL]
dichlorofluoromethane [10 µg/mL]
3-ethyltoluene [5 µg/mL]
methylene chloride [10 µg/mL]
1,2,3-trimethylbenzene [10 µg/mL]
tetrachloroethylene [10 µg/mL]
1,1,1-trichloroethane [10 µg/mL]
1,1,2-triCl-1,2,2-triF-ethane [10 µg/mL]
m-xylene [5 µg/mL]

VOC Mixture 243/244

DRE-A50000244ME	VOC Mixture 244 2000-80000 µg/mL in Methanol(‡)	1ml
DRE-A50000243ME	VOC Mixture 243 2000-80000 µg/mL in Methanol, Second source(‡)	1ml

(E)-1,4-Dichloro-2-butene [2000 µg/mL]
1,4-dioxane [40000 µg/mL]
Methyl tert-butyl ether [2000 µg/mL]
tert.-Butanol [20000 µg/mL]
4-Methyl-2-pentanone [4000 µg/mL]
Ethanol [80000 µg/mL]
2-Hexanone [4000 µg/mL]
Methyl methacrylate [2000 µg/mL]
Amyl Acetate [4000 µg/mL]
tert-Butyl formiate [16000 µg/mL]
(Z)-1,4-Dichloro-2-butene [2000 µg/mL]
Chloroprene [2000 µg/mL]
tert-Amyl Alcohol [40000 µg/mL]
Diisopropyl ether [2000 µg/mL]
Acetonitrile [20000 µg/mL]
Diethylether [2000 µg/mL]
n-Hexane [2000 µg/mL]
Methyl Acetate [2000 µg/mL]
Acetone [4000 µg/mL]
1,1,2-Cl3-1,2,2-F3-ethane [2000 µg/mL]
Ethyl tert-butyl ether [4000 µg/mL]
Methacrylonitrile [20000 µg/mL]
3,3-Dimethyl-1-butanol [40000 µg/mL]
2-Butanone [4000 µg/mL]
Ethyl methacrylate [2000 µg/mL]
Methyl iodide [4000 µg/mL]
Methylcyclohexane [2000 µg/mL]
Acetic acid-isopropyl ester [8000 µg/mL]
1,2,3-Trimethylbenzene [2000 µg/mL]
tert-Amyl methyl ether [4000 µg/mL]
Isobutanol [40000 µg/mL]
Allylchloride [2000 µg/mL]
Cyclohexane [2000 µg/mL]
Ethyl acetate [4000 µg/mL]
Carbon disulfide [2000 µg/mL]
Tetrahydrofuran [20000 µg/mL]
Propionitrile [20000 µg/mL]

Product code	Description	
VOC Mixture 249		
DRE-A50000249TN	VOC Mixture 249 500 µg/mL in Triacetin(‡)(*)	1ml
DRE-S50000249TN	VOC Mixture 249 500 µg/mL in Triacetin(‡)(*)	5x1ml

Allylchloride
2-Butanone
Formaldehyde
Carbon disulfide
Acrylic acid methyl ester
Phenol
Acrylamide
3-Methylphenol (m-Cresol)
alpha-Chlorotoluene (Benzylchloride)
Formic acid
Methanol
Oxirane
Acrolein (2-Propenal)

VOC Mixture 262 for HJ 36600-2018

DRE-A50000262ME HJ 36600-2018 VOC Mixture 262 2000 µg/mL in Methanol(‡) 1ml

Bromodichloromethane
1,2-Dibromoethane
Dibromochloromethane
Tribromomethane

VOC Mixture 268 for HJ 36600-2018

DRE-A50000268ME HJ 36600-2018 VOC Mixture 268 1000 µg/mL in Methanol(‡) 1ml

Benzene	Chlorobenzene	Chloroform	Chloromethane
1,2-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane
1,1-Dichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Dichloromethane
1,2-Dichloropropane	Ethylbenzene	Styrene	1,1,1,2-Tetrachloroethane
1,1,2,2-Tetrachloroethane	Tetrachloroethene	Tetrachloromethane	Toluene
1,1,1-Trichloroethane	1,1,2-Trichloroethane	Trichloroethene	1,2,3-Trichloropropane
Vinyl chloride	m-Xylene	o-Xylene	p-Xylene

VOC Mixture 491 for HJ 716-2014

DRE-A50000491ME HJ 716-2014 VOC Mixture 491 1000 µg/mL in Methanol(‡) 1ml

Nitrobenzene D5
Quintozene

VOC Mixture 511

DRE-A50000511ME VOC Mixture 511 1000 µg/mL in Methanol(‡) 1ml

Chloroform
Carbontetrachloride

VOC Mixture 513

DRE-A50000513ME VOC Mixture 513 2000 µg/mL in Methanol(‡) 1ml

4-Ethyltoluene	Trichloroethene	1,1-Dichloroethene	1,1,2-Trichloro-1,2,2-trifluoroethane
Allylchloride	1,1-Dichloroethane	cis-1,2-Dichloroethene	Chloroform
1,1,1-Trichloroethane	1,2-Dichloroethane	1,2-Dichloropropane	trans-1,3-Dichloropropene
1,1,2-Trichloroethane	Tetrachloroethene	1,2-Dibromoethane	1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene	Benzylchloride	Hexachlorobutadiene	1,2-Dichlorobenzene
1,3-Dichlorobenzene	1,4-Dichlorobenzene	Chlorobenzene	1,2,4-Trichlorobenzene
Benzene	Toluene	Ethylbenzene	1,2-Dimethylbenzene
1,3-Dimethylbenzene	1,4-Dimethylbenzene	Carbontetrachloride	Methylene Chloride
Styrene	cis-1,3-Dichloropropene	1,1,2,2-Tetrachloroethane	

VOC Mixture 529

DRE-A50000529ME VOC Mixture 529 100 µg/mL in Methanol(‡) 1ml

Trichloroethene	Tetrachloroethene	Hexachlorobutadiene	Styrene
1,2,4-Trichlorobenzene	1,2,3-Trichlorobenzene	1,3,5-Trichlorobenzene	1,2-Dichlorobenzene
1,1,1-Trichloroethane	Vinyl Chloride	Benzene	Toluene
Ethylbenzene	1,2-Dimethylbenzene	1,3-Dimethylbenzene	1,4-Dimethylbenzene
Bromodichloromethane	Bromoform	Chloroform	Dibromochloromethane
1,4-Dichlorobenzene	Chlorobenzene	1,2-Dichloroethane	Carbontetrachloride
Methylene Chloride	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	1,1-Dichloroethene

VOC Mixture B

DRE-GS09000171DS VOC Mixture B 1000 µg/mL in Dimethyl Sulfoxide(‡)(*) 5x1ml

1-heptanol	1-octen-3-ol	trans,trans-2,4-decadienal	1-pentanol
butyraldehyde	crotonaldehyde	decylaldehyde	hexanal
Methyl Heptanoate	Methyl Nonanoate	C8:0 methyl octanate	heptane (C7)
octane (C8)	Nonylaldehyde	n-pentane (C5)	1-octanal
propionaldehyde	valeraldehyde		

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

VOC Mixture for GB 5749-2006

DRE-GA09000570ME VOC Mixture for GB 5749-2006 200 µg/mL in Methanol(‡) 1ml

Vinyl Chloride	1,1-Dichloroethylene	Methylene Chloride	trans-1,2-Dichloroethylene
cis-1,2-Dichloroethylene	Chloroform	1,1,1-Trichloroethane	Carbon Tetrachloride
Benzene	1,2-Dichloroethane	Trichloroethylene	1,2-Dichloropropane
Bromodichloromethane	Toluene	1,1,2-Trichloroethane	Tetrachloroethylene
Dibromochloromethane	Chlorobenzene	Ethylbenzene	m-Xylene
p-Xylene	o-Xylene	Styrene	Bromoform
1,4-Dichlorobenzene	1,2-Dichlorobenzene	1,2,4-Trichlorobenzene	

VOC Mixture for GB/T 11890-1989

DRE-GA09000553ME VOC Mixture for GB/T 11890-1989 1000 µg/mL in Methanol(‡) 1ml

benzene	ethylbenzene
isopropylbenzene	styrene
toluene	m-xylene
o-xylene	p-xylene

VOC Mixture for GB/T 27630-2011

DRE-GA09000559ME VOC Mixture for GB/T 27630-2011 2000 µg/mL in Methanol(‡) 1ml

benzene	n-decane (C10)	dicyclohexylamine	dodecane (C12)
ethylbenzene	2-ethyl-1-hexanol	heptane (C7)	n-hexadecane (C16)
nonane (C9)	octane (C8)	n-pentadecane (C15)	styrene
n-tetradecane (C14)	toluene	n-tridecane (C13)	n-undecane (C11)
m-xylene	o-xylene	p-xylene	

VOC Mixture for HJ 350-2007

DRE-GA09000568ME VOC Mixture for HJ 350-2007 1000 µg/mL in Methanol(‡)(*) 1ml

benzene	n-butylbenzene	carbon tetrachloride	cis-1,2-dichloroethylene
1,2-dibromo-3-chloropropane	1,4-dichlorobenzene	1,2-dichloroethane	1,1-dichloroethylene
trans-1,2-dichloroethylene	1,2-dichloropropane	1,3-dichloropropylene	methylene chloride
styrene	tetrachloroethylene	toluene	1,1,1-trichloroethane
1,1,2-trichloroethane	trichloroethylene	xylenes (total; 25% m, 25% p, 50% o)	

VOC Mixture for HJ 642-2013 (8 copmponents)

DRE-GA09000552ME VOC Mixture for HJ 642-2013 2000 µg/mL in Methanol(‡)(*) 1ml

acetone	2-butanone (MEK)
carbon disulfide	2-chloroethylvinyl ether
2-hexanone	iodomethane
4-methyl-2-pentanone (MIBK)	vinyl acetate

VOC Mixture for HJ 642-2013 (35 copmponents)

DRE-GA09000565ME VOC Mixture for HJ 642-2013 1000 µg/mL in Methanol(‡) 1ml

benzene	bromodichloromethane	bromoform	carbon tetrachloride
chlorobenzene	chloroform	cis-1,2-dichloroethylene	dibromochloromethane
1,2-dibromoethane	1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene
1,2-dichloroethane	1,1-dichloroethylene	trans-1,2-dichloroethylene	1,2-dichloropropane
ethylbenzene	hexachlorobutadiene	methylene chloride	styrene
1,1,1,2-tetrachloroethane	1,1,2,2-tetrachloroethane	tetrachloroethylene	toluene
1,2,4-trichlorobenzene	1,1,1-trichloroethane	1,1,2-trichloroethane	trichloroethylene
1,2,3-trichloropropane	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene	vinyl chloride
m-xylene	o-xylene	p-xylene	

VOC Mixture for HJ 642-2013 (60 copmponents)

DRE-GA09000551ME VOC Mixture for HJ 642-2013 2000 µg/mL in Methanol(‡) 1ml

benzene	bromobenzene	bromochloromethane	bromodichloromethane
bromoform	bromomethane	n-butylbenzene	sec-butylbenzene
tert-butylbenzene	carbon tetrachloride	chlorobenzene	chloroethane
chloroform	chloromethane	2-chlorotoluene	4-chlorotoluene
cis-1,2-dichloroethylene	dibromochloromethane	1,2-dibromo-3-chloropropane	1,2-dibromoethane
dibromomethane	1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene
dichlorodifluoromethane	1,1-dichloroethane	1,2-dichloroethane	1,1-dichloroethylene
trans-1,2-dichloroethylene	1,2-dichloropropane	1,3-dichloropropane	2,2-dichloropropane
1,1-dichloropropylene	cis-1,3-dichloropropylene	trans-1,3-dichloropropylene	ethylbenzene
hexachlorobutadiene	isopropylbenzene	4-isopropyltoluene	methylene chloride
naphthalene	n-propylbenzene	styrene	1,1,1,2-tetrachloroethane

(continued on next page)

Product code	Description	

(continued from previous page)

1,1,2,2-tetrachloroethane, tetrachloroethylene, toluene, 1,2,3-trichlorobenzene
1,2,4-trichlorobenzene, 1,1,1-trichloroethane, 1,1,2-trichloroethane, trichloroethylene
trichlorofluoromethane, 1,2,3-trichloropropane, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene
vinyl chloride, m-xylene, o-xylene, p-xylene

VOC Mixture for HJ 644-2013

DRE-GA09000562ME	VOC Mixture for HJ 644-2013 1000 µg/mL in Methanol(‡)(*)	1ml
DRE-A50000532ME	HJ 644-2013 VOC Mixture 532 2000 µg/mL in Methanol(‡)	1ml

4-Ethyltoluene, Trichloroethene, 1,1-Dichloroethene, 1,1,2-Trichloro-1,2,2-trifluoroethane
Allylchloride, 1,1-Dichloroethane, cis-1,2-Dichloroethene, Chloroform
1,1,1-Trichloroethane, 1,2-Dichloroethane, 1,2-Dichloropropane, trans-1,3-Dichloropropene
1,1,2-Trichloroethane, Tetrachloroethene, 1,2-Dibromoethane, 1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene, Benzylchloride, Hexachlorobutadiene, 1,2-Dichlorobenzene
1,3-Dichlorobenzene, 1,4-Dichlorobenzene, Chlorobenzene, 1,2,4-Trichlorobenzene
Benzene, Toluene, Ethylbenzene, 1,2-Dimethylbenzene
1,3-Dimethylbenzene, 1,4-Dimethylbenzene, Carbontetrachloride, Methylene Chloride
Styrene, cis-1,3-Dichloropropene, 1,1,2,2-Tetrachloroethane

VOC Mixture for HJ 644-2013 various concentrations

DRE-GA09000566ME	VOC Mixture for HJ 644-2013 various concentrations in Methanol(‡)(*)	1ml

benzyl chloride [100 µg/mL], 1-bromo-2-chloroethane [20 µg/mL], bromoform [2 µg/mL], carbon tetrachloride [2 µg/mL]
chlorobenzene [1000 µg/mL], chloroform [100 µg/mL], cis-1,2-dichloroethylene [1000 µg/mL], 1,2-dichlorobenzene [20 µg/mL]
1,3-dichlorobenzene [20 µg/mL], 1,4-dichlorobenzene [100 µg/mL], 1,1-dichloroethane [1000 µg/mL], 1,2-dichloroethane [1000 µg/mL]
trans-1,2-dichloroethylene [1000 µg/mL], 1,2-dichloropropane [1000 µg/mL], hexachloroethane [2 µg/mL], 1,1,2,2-tetrachloroethane [2 µg/mL]
tetrachloroethylene [2 µg/mL], 1,1,1-trichloroethane [2 µg/mL], 1,1,2-trichloroethane [20 µg/mL], trichloroethylene [2 µg/mL]
1,2,3-trichloropropane [20 µg/mL]

VOC Mixture for HJ 679-2013

DRE-GA09000569WA	VOC Mixture for HJ 679-2013 1000 µg/mL in Water(‡)(*)	1ml

acetaldehyde, acetonitrile
acrolein, acrylonitrile
formaldehyde

VOC Mixture for HJ 734-2014

DRE-GA09000563ME	VOC Mixture for HJ 734-2014 2000 µg/mL in Methanol(‡)(*)	1ml

1-Decene, 1-Dodecene, 2-nonanone, acetone
anisole, benzaldehyde, benzene, cyclopentanone
ethylbenzene, heptane (C7), 2-heptanone, n-hexane (C6)
isopropyl alcohol, 3-pentanone, styrene, toluene
m-xylene, o-xylene, p-xylene

VOC Mixture for HJ 741-2015

DRE-GA09000557ME	VOC Mixture for HJ 741-2015 2000 µg/mL in Methanol(‡)	1ml

benzene, bromodichloromethane, bromoform, carbon tetrachloride
chlorobenzene, chloroform, cis-1,2-dichloroethylene, dibromochloromethane
1,2-dibromoethane, 1,2-dichlorobenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene
1,1-dichloroethane, 1,2-dichloroethane, 1,1-dichloroethylene, trans-1,2-dichloroethylene
1,2-dichloropropane, ethylbenzene, hexachlorobutadiene, methylene chloride
naphthalene, styrene, 1,1,1,2-tetrachloroethane, 1,1,2,2-tetrachloroethane
tetrachloroethylene, toluene, 1,2,4-trichlorobenzene, 1,1,1-trichloroethane
1,1,2-trichloroethane, trichloroethylene, 1,2,3-trichloropropane, 1,2,4-trimethylbenzene
1,3,5-trimethylbenzene, vinyl chloride, m-xylene, o-xylene
p-xylene

VOC Mixture for HJ 742-2015

DRE-GA09000558ME	VOC Mixture for HJ 742-2015 1000 µg/mL in Methanol(‡)	1ml

benzene, chlorobenzene
1,2-dichlorobenzene, 1,3-dichlorobenzene
1,4-dichlorobenzene, ethylbenzene
isopropylbenzene, styrene
toluene, m-xylene
o-xylene, p-xylene

Product code	Description	

VOC Mixture for HJ 760 -2015

DRE-GA09000556ME	VOC Mixture for HJ 760 -2015 1000 µg/mL in Methanol(‡)	1ml

benzene
bromodichloromethane
bromoform
carbon tetrachloride
chlorobenzene
chloroform
cis-1,2-dichloroethylene
dibromochloromethane
1,2-dibromoethane
1,2-dichlorobenzene
1,3-dichlorobenzene
1,4-dichlorobenzene
1,1-dichloroethane
1,2-dichloroethane
1,1-dichloroethylene
trans-1,2-dichloroethylene
1,2-dichloropropane
ethylbenzene
hexachlorobutadiene
methylene chloride
naphthalene
styrene
1,1,1,2-tetrachloroethane
1,1,2,2-tetrachloroethane
tetrachloroethylene
toluene
1,2,4-trichlorobenzene
1,1,1-trichloroethane
1,1,2-trichloroethane
trichloroethylene
1,2,3-trichloropropane
1,2,4-trimethylbenzene
1,3,5-trimethylbenzene
vinyl chloride
m-xylene
o-xylene
p-xylene

VOC Substitute for EPA Method 8260B & HJ 642-2013

DRE-GA09000550ME	VOC Substitute for EPA Method 8260B & HJ 642-2013 200 µg/mL in Methanol(‡)	1ml

4-bromofluorobenzene (BFB)
dibromofluoromethane
toluene-d8

Volatile Aromatic Compound Mix 1

DRE-XA05030100ME	Volatile Aromatic Compound Mix 1 200 µg/mL in Methanol(‡)	1ml

1,2,3-Trichlorobenzene
1,2,4-Trichlorobenzene
1,2,4-Trimethylbenzene
1,2-Dichlorobenzene
1,3,5-Trimethylbenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
2-Chlorotoluene
4-Chlorotoluene
4-Isopropyltoluene
Benzene
Chlorobenzene
Ethylbenzene
Hexachloro-1,3-butadiene
m-Xylene
Naphthalene
n-Propylbenzene
o-Xylene
p-Xylene
Styrene
tert-Butylbenzene
Tetrachloroethene
Toluene
Trichloroethene

Volatiles Target Compounds Mixture

DRE-GA09000887ME	Volatiles Target Compounds Mixture 887 1000 µg/mL in Methanol(‡)	1ml

1,1,1-Trichloroethane
1,1,2,2-Tetrachloroethane
1,1,2-Trichloroethane
1,1-Dichloroethane
1,1-Dichloroethene
1,2-Dichloroethane
1,2-Dichloropropane
2-Butanone
2-Hexanone
4-Methyl-2-pentanone (MIBK)
Acetone
Benzene
Bromodichloromethane
Bromomethane (Methylbromide)
Carbon disulfide
Chlorobenzene
Chloroethane
Chloroform
Chloromethane (Methylchloride)
cis-1,2-Dichloroethene
cis-1,3-Dichloropropene
Dibromochloromethane
Dichloromethane
Ethylbenzene
m-Xylene (1,3-Dimethylbenzene)
o-Xylene (1,2-Dimethylbenzene)
p-Xylene (1,4-Dimethylbenzene)
Styrene
Tetrachloroethene
Tetrachloromethane
Toluene
trans-1,2-Dichloroethene
trans-1,3-Dichloropropene
Tribromomethane
Trichloroethene
Vinyl chloride

Washington Residual Solvent Mixture 1

DRE-A50000029DA	Washington Residual Solvent Mixture 1 version 2 4-10000 µg/mL in N,N-Dimethylacetamide(‡)(*)	1ml
DRE-S50000030DA	Washington Residual Solvent Mixture 1 version 2 4-10000 µg/mL in N,N-Dimethylacetamide(‡)(*)	5x1ml

Methanol [6000 µg/mL]
Ethanol [10000 µg/mL]
Acetone [10000 µg/mL]
Isopropyl Alcohol [10000 µg/mL]
Methylene Chloride [1200 µg/mL]
Ethyl Acetate [10000 µg/mL]
Chloroform [4 µg/mL]
Benzene [4 µg/mL]
Toluene [1800 µg/mL]
Ethylbenzene [4000 µg/mL]
m-xylene [4000 µg/mL]
p-xylene [4000 µg/mL]
o-xylene [4000 µg/mL]

Washington Residual Solvent Mixture 2

DRE-GA09000765DA-C	Washington Residual Solvent Mixture 2 10000 µg/mL in N,N-Dimethylacetamide(‡)	4.5ml

butane (C4)
n-propane

Washington Residual Solvent Mixture 3

DRE-A50000031TN	Washington Residual Solvent Mixture 3 580-10000 µg/mL in Triacetin(‡)	1ml
DRE-S50000032TN	Washington Residual Solvent Mixture 3 580-10000 µg/mL in Triacetin(‡)	5x1ml

n-pentane (C5) [10000 µg/mL]
n-hexane (C6) [600 µg/mL]
cyclohexane [8000 µg/mL]
heptane (C7) [10000 µg/mL]

Product code	Description	
Washington Residual Solvent Mixture 762		
DRE-GS09000762DA-C	Washington Residual Solvent Mixture 762 10000 µg/mL in N,N-Dimethylacetamide (‡)	5x4.5ml
	butane (C4)	n-propane
WHO PCB Mixture		
DRE-GA09000979IO	WHO PCB Mixture 10 µg/mL in Isooctane(‡)	1ml
	3,3',4,4'-tetrachlorobiphenyl (BZ# 77)	3,4,4',5-tetrachlorobiphenyl (BZ# 81)
	2,3,3',4,4'-pentachlorobiphenyl (BZ# 105)	2,3,4,4',5-pentachlorobiphenyl (BZ# 114)
	2,3',4,4',5-pentachlorobiphenyl (BZ# 118)	2',3,4,4',5-pentachlorobiphenyl (BZ# 123)
	3,3',4,4',5-pentachlorobiphenyl (BZ# 126)	2,3,3',4,4',5-hexachlorobiphenyl (BZ# 156)
	2,3,3',4,4',5'-hexachlorobiphenyl (BZ# 157)	2,3',4,4',5,5'-hexachlorobiphenyl (BZ# 167)
	3,3',4,4',5,5'-hexachlorobiphenyl (BZ# 169)	2,3,3',4,4',5,5'-heptachlorobiphenyl (BZ# 189)

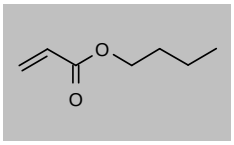
FOOD CONTACT MATERIALS

Product code	Description		

Acrylic Acid Butyl Ester

CAS 141-32-2 MW 128.169 $C_7H_{12}O_2$

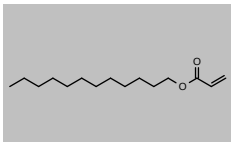
DRE-CA10045350 Acrylic acid-butyl ester(‡) 1ml



Acrylic Acid Dodecyl Ester

CAS 2156-97-0 MW 240.3816 $C_{15}H_{28}O_2$

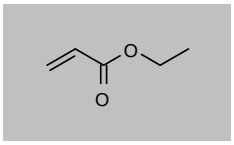
DRE-C10045370 Acrylic acid-dodecyl ester 250mg



Acrylic Acid Ethyl Ester (Ethyl Acrylate)

CAS 140-88-5 MW 100.1158 $C_5H_8O_2$

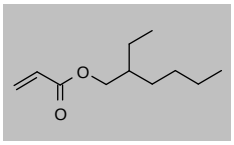
DRE-CA10045380 Acrylic acid-ethyl ester(‡) 1ml



Acrylic Acid 2-Ethylhexyl Ester

CAS 103-11-7 MW 184.2753 $C_{11}H_{20}O_2$

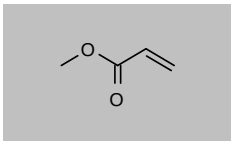
DRE-CA10045390 Acrylic acid-2-ethylhexyl ester(‡) 1ml



Acrylic Acid Methyl Ester

CAS 96-33-3 MW 86.0892 $C_4H_6O_2$

DRE-CA10045400 Acrylic acid-methyl ester(‡) 1ml

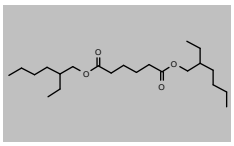


Adipic Acid Bis(2-ethylhexyl) Ester

CAS 103-23-1 MW 370.5665 $C_{22}H_{42}O_4$

DRE-C10046000 Adipic acid, bis-2-ethylhexyl ester(‡) 250mg

DRE-XA10046000AC Adipic acid, bis-2-ethylhexyl ester 100 µg/mL in Acetone 1ml

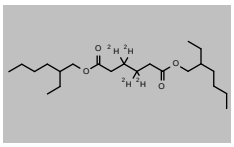


Adipic Acid bis-2-Ethylhexyl Ester D4 (3,3,4,4-Tetradeuterioadipic Acid Bis(2-ethylhexyl) Ester)

CAS n/a MW 374.5911 $C_{22}{}^{2}H_4H_{38}O_4$

DRE-C10046010 Adipic acid, bis-2-ethylhexyl ester D4 10mg

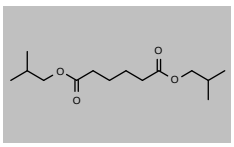
DRE-XA10046010AC Adipic acid, bis-2-ethylhexyl ester D4 100 µg/mL in Acetone(‡) 1ml



Adipic Acid Bis(2-methylpropyl) Ester

CAS 141-04-8 MW 258.3538 $C_{14}H_{26}O_4$

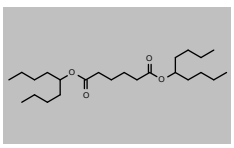
DRE-C10046025 Adipic acid, bis(2-methylpropyl) ester 500mg

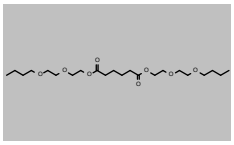
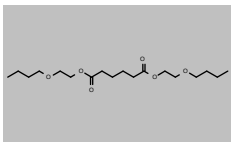
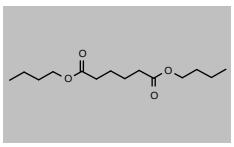
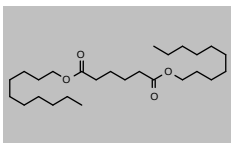
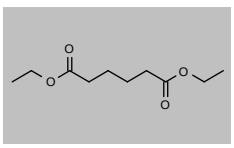
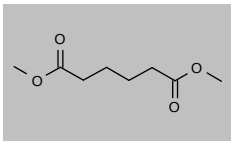
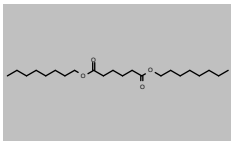
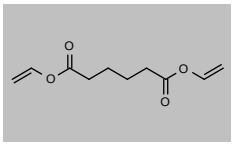


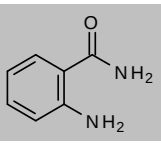
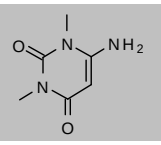
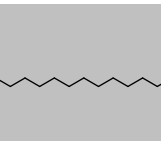
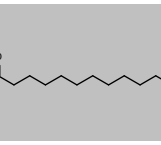
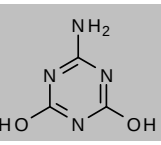
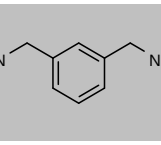
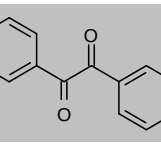
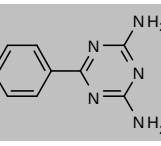
Adipic Acid bis(1-Butylpentyl) Ester

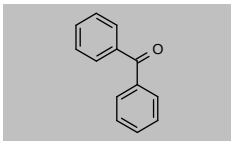
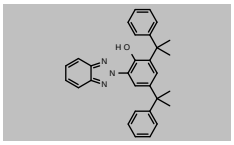
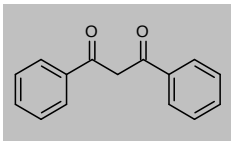
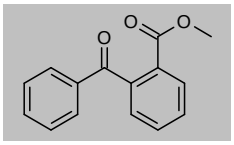
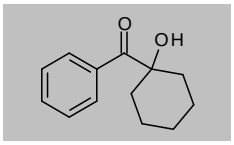
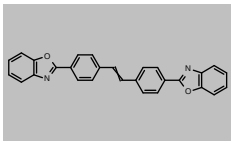
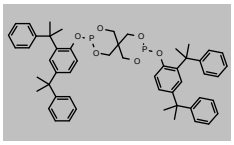
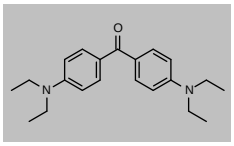
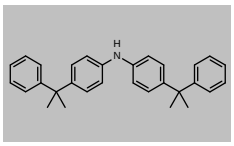
CAS 77916-77-9 MW 398.6196 $C_{24}H_{46}O_4$

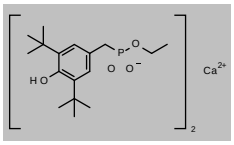
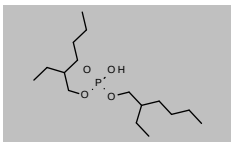
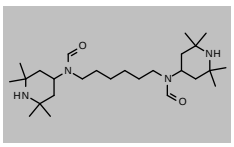
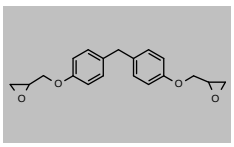
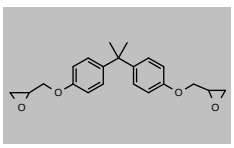
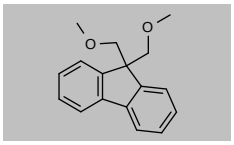
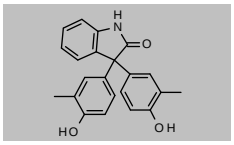
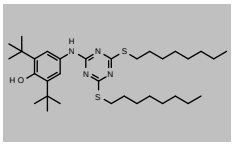
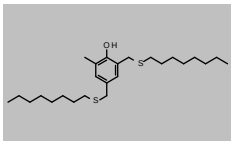
DRE-C10045980 Adipic acid, bis(1-butylpentyl) ester 100mg

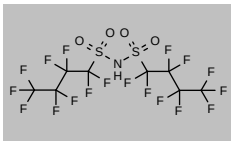
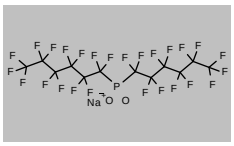
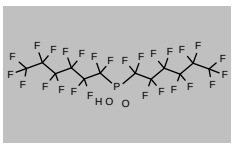
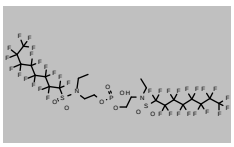
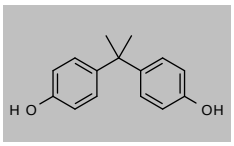
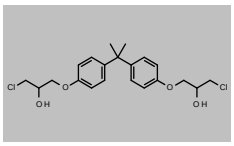
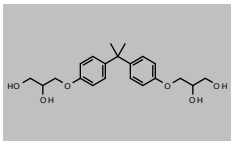
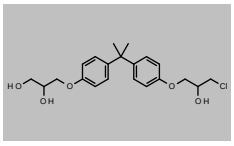
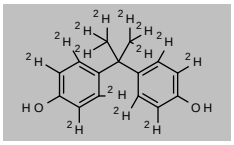


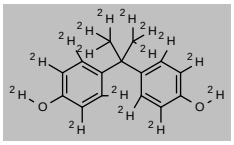
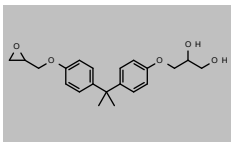
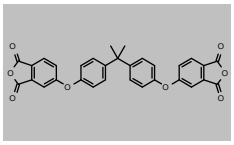
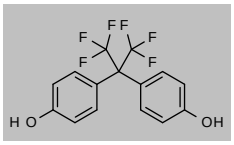
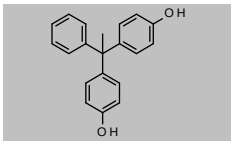
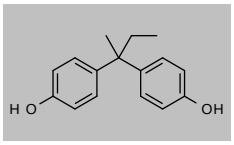
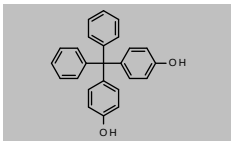
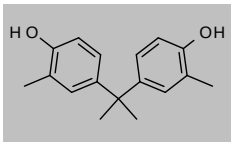
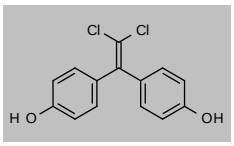
Product code	Description		
Adipic acid, bis(2-(2-butoxyethoxy)ethyl) ester			
CAS 141-17-3	MW 434.5641	$C_{22}H_{42}O_8$	
DRE-C10045950	Adipic acid, bis(2-(2-butoxyethoxy)ethyl) ester	500mg	
Adipic acid, bis(2-butoxyethyl) ester			
CAS 141-18-4	MW 346.459	$C_{18}H_{34}O_6$	
DRE-C10045960	Adipic acid, bis(2-butoxyethyl) ester	500mg	
Adipic Acid Dibutyl Ester			
CAS 105-99-7	MW 258.3538	$C_{14}H_{26}O_4$	
DRE-C10046100	Adipic acid, bis-n-butyl ester(‡)	250mg	
Adipic Acid Didecyl Ester			
CAS 105-97-5	MW 426.6728	$C_{26}H_{50}O_4$	
DRE-C10046130	Adipic acid, didecyl ester	100mg	
DRE-A10046130AL-100	Adipic acid, didecyl ester 100 µg/mL in Acetonitrile(‡)	1ml	
Adipic Acid Diethyl Ester			
CAS 141-28-6	MW 202.2475	$C_{10}H_{18}O_4$	
DRE-C10046150	Adipic acid, diethyl ester	500mg	
Adipic Acid Dimethyl Ester			
CAS 627-93-0	MW 174.1944	$C_8H_{14}O_4$	
DRE-C10046200	Adipic acid-dimethyl ester(‡)	250mg	
Adipic Acid Dioctyl Eter			
CAS 123-79-5	MW 370.5665	$C_{22}H_{42}O_4$	
DRE-C10046250	Adipic acid, dioctyl ester	500mg	
Adipic Acid Divinyl Ester			
CAS 4074-90-2	MW 198.2158	$C_{10}H_{14}O_4$	
DRE-C10046280	Adipic acid-divinyl ester	250mg	
DRE-A10046280AL-100	Adipic acid-divinyl ester 100 µg/mL in Acetonitrile(‡)	1ml	
Adipic acid, diisodecyl ester			
CAS 27178-16-1	MW n/a		
DRE-C10046165	Adipic acid, diisodecyl ester	500mg	No Structure

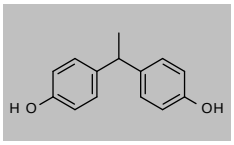
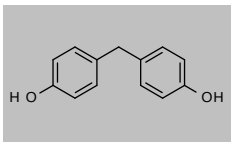
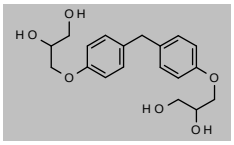
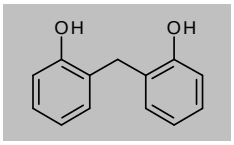
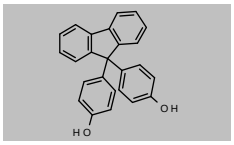
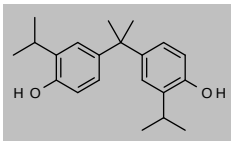
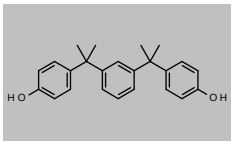
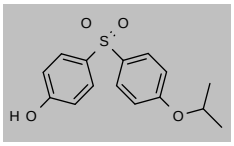
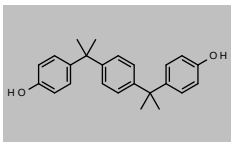
Product code	Description		
Adipic acid, diisononyl ester			
CAS 33703-08-1	MW n/a		
DRE-C10046170	Adipic acid, diisononyl ester	500mg	No Structure
2-Aminobenzamide			
CAS 88-68-6	MW 136.1512	$C_7H_8N_2O$	
DRE-C10167100	2-Aminobenzamide	1g	
DRE-A10167100AL-100	2-Aminobenzamide 100 µg/mL in Acetonitrile(‡)	1ml	
6-Amino-1,3-dimethyluracil			
CAS 6642-31-5	MW 155.1546	$C_6H_9N_3O_2$	
DRE-C10202150	6-Amino-1,3-dimethyluracil	100mg	
12-Aminododecanoic Acid			
CAS 693-57-2	MW 215.3324	$C_{12}H_{25}NO_2$	
DRE-C10202320	12-Aminododecanoic acid	100mg	
DRE-A10202320LA-100	12-Aminododecanoic acid 100 µg/mL in Acetonitrile:Acetic acid(‡)(*)	1ml	
11-Aminoundecanoic Acid			
CAS 2432-99-7	MW 201.3058	$C_{11}H_{23}NO_2$	
DRE-C10228400	11-Aminoundecanoic acid	250mg	
DRE-A10228400MC-100	11-Aminoundecanoic acid 100 µg/mL in Acetonitrile:Methanol(‡)(*)	1ml	
Ammelide			
CAS 645-93-2	MW 128.0895	$C_3H_4N_4O_2$	
DRE-C10241000	Ammelide(‡)	100mg	
1,3-Benzenebis(methylamine)			
CAS 1477-55-0	MW 136.1943	$C_8H_{12}N_2$	
DRE-C10535300	1,3-Benzenebis(methylamine)	1ml	
Benzil			
CAS 134-81-6	MW 210.228	$C_{14}H_{10}O_2$	
DRE-C10536300	Benzil	1g	
Benzoguanamine (6-Phenyl-1,3,5-triazine-2,4-diamine)			
CAS 91-76-9	MW 187.2013	$C_9H_9N_5$	
DRE-C10537450	Benzoguanamine(‡)	100mg	

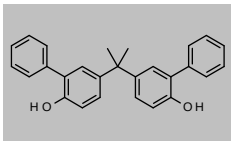
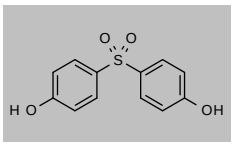
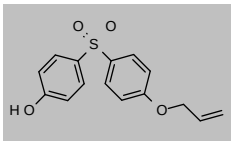
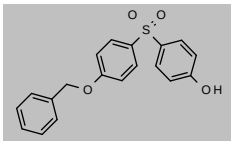
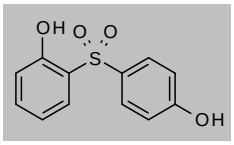
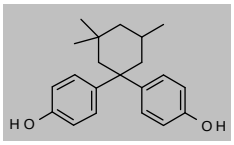
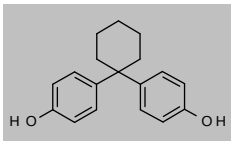
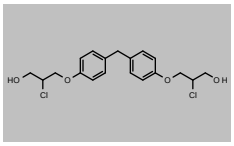
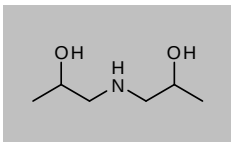
Product code	Description			
Benzophenone				
CAS 119-61-9	MW 182.2179	$C_{13}H_{10}O$		
DRE-C10539000	Benzophenone(‡)		250mg	
2-(2H-Benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)phenol				
CAS 70321-86-7	MW 447.5708	$C_{30}H_{29}N_3O$		
DRE-C10539510	2-(2H-Benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)phenol		100mg	
2-Benzoylacetophenone				
CAS 120-46-7	MW 224.2546	$C_{15}H_{12}O_2$		
DRE-C10544000	2-Benzoylacetophenone		250mg	
2-Benzoylbenzoic Acid Methyl Ester (o-(Methoxycarbonyl)benzophenone)				
CAS 606-28-0	MW 240.254	$C_{15}H_{12}O_3$		
DRE-C10544100	2-Benzoylbenzoic acid-methyl ester		250mg	
1-Benzoyl-1-hydroxycyclohexane (1-Benzoylcyclohexanol)				
CAS 947-19-3	MW 204.2649	$C_{13}H_{16}O_2$		
DRE-C10544500	1-Benzoyl-1-hydroxycyclohexane		250mg	
4,4'-Bis(2-benzoxazolyl)stilbene				
CAS 1533-45-5	MW 414.4547	$C_{28}H_{18}N_2O_2$		
DRE-C10648500	4,4'-Bis(2-benzoxazolyl)stilbene		250mg	
3,9-Bis(2,4-dicumylphenoxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5,5]undecane				
CAS 154862-43-8	MW 852.9715	$C_{53}H_{58}O_6P_2$		
DRE-C10651830	3,9-Bis(2,4-dicumylphenoxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5,5] undecane		100mg	
4,4-Bis(diethylamino)benzophenone				
CAS 90-93-7	MW 324.4598	$C_{21}H_{28}N_2O$		
DRE-C10651850	4,4-Bis(diethylamino)benzophenone		250mg	
4,4'-Bis(1,1-dimethylbenzyl)diphenylamine				
CAS 10081-67-1	MW 405.5738	$C_{30}H_{31}N$		
DRE-C10651920	4,4'-Bis(1,1-dimethylbenzyl)diphenylamine		250mg	

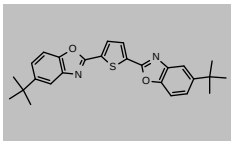
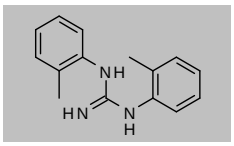
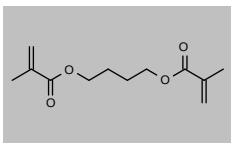
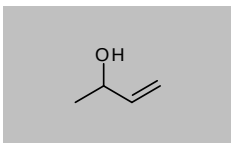
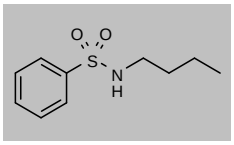
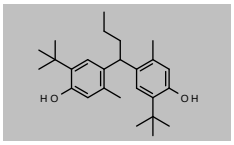
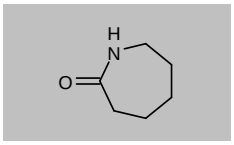
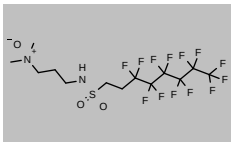
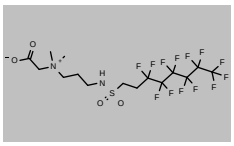
Product code	Description		
Bis(3,5-di-tert-butyl-4-hydroxybenzyl-monoethyl-phosphonate) Calcium			
CAS 65140-91-2	MW 694.8292	$2C_{17}H_{28}O_4P{\cdot}Ca$	
DRE-C10651735	Bis(3,5-di-tert-butyl-4-hydroxybenzyl-monoethyl-phosphonate) calcium	100mg	
Bis(2-ethylhexyl) phosphate			
CAS 298-07-7	MW 322.4205	$C_{16}H_{35}O_4P$	
DRE-C10652000	Bis(2-ethylhexyl) phosphate	250mg	
N,N'-Bis(formyl)-N,N'-bis(2,2,6,6-tetramethyl-4-piperidyl)-1,6-hexanediamine			
CAS 124172-53-8	MW 450.7008	$C_{26}H_{50}N_4O_2$	
DRE-C10652500	N,N'-Bis(formyl)-N,N'-bis(2,2,6,6-tetramethyl-4-piperidyl)-1,6-hexanediamine	250mg	
Bis(4-glycidyloxyphenyl)methane			
CAS 2095-03-6	MW 312.3597	$C_{19}H_{20}O_4$	
DRE-C10653400	Bis(4-glycidyloxyphenyl)methane(‡)	250mg	
2,2-Bis-(4-glycidyloxyphenyl)propane			
CAS 1675-54-3	MW 340.4129	$C_{21}H_{24}O_4$	
DRE-C10653500	2,2-Bis-(4-glycidyloxyphenyl)propane(‡)	100mg	
9,9-Bis(methoxymethyl)fluorene			
CAS 182121-12-6	MW 254.3236	$C_{17}H_{18}O_2$	
DRE-C10653815	9,9-Bis(methoxymethyl)fluorene	50mg	
3,3-Bis(3-methyl-4-hydroxyphenyl)-2-indolinone			
CAS 47465-97-4	MW 345.3912	$C_{22}H_{19}NO_3$	
DRE-C10653830	3,3-Bis(3-methyl-4-hydroxyphenyl)-2-indolinone	25mg	
DRE-A10653830AL-100	3,3-Bis(3-methyl-4-hydroxyphenyl)-2-indolinone 100 µg/mL in Acetonitrile(‡)	1ml	
2,4-Bis(n-octylthio)-6-(4'-hydroxy-3',5'-di-tert-butylanilino)-1,3,5-triazine			
CAS 991-84-4	MW 588.9539	$C_{33}H_{56}N_4OS_2$	
DRE-C10653850	2,4-Bis(n-octylthio)-6-(4'-hydroxy-3',5'-di-tert-butylanilino)-1,3,5-triazine	100mg	
DRE-A10653850AL-100	2,4-Bis(n-octylthio)-6-(4'-hydroxy-3',5'-di-tert-butylanilino)-1,3,5-triazine 100 µg/mL in Acetonitrile(‡)	1ml	
2,4-Bis(octylthiomethyl)-6-methylphenol			
CAS 110553-27-0	MW 424.7463	$C_{25}H_{44}OS_2$	
DRE-C10653880	2,4-Bis(octylthiomethyl)-6-methylphenol	100mg	

Product code	Description		
Bis(perfluorobutanesulfonyl)imide			
CAS 39847-39-7	MW 581.1991	$C_8HF_{18}NO_4S_2$	
DRE-C10655180	Bis(perfluorobutanesulfonyl)imide	50mg	
Bis(perfluorohexyl)phosphinic Acid Sodium			
CAS 70609-44-8	MW 724.0492	$C_{12}F_{26}O_2P{\cdot}Na$	
DRE-A10655192AL-100	Bis(perfluorohexyl)phosphinic acid sodium 100 µg/mL in Acetonitrile(‡)	1ml	
Bis(perfluorohexyl)phosphinic acid			
CAS 40143-77-9	MW 702.0674	$C_{12}HF_{26}O_2P$	
DRE-C10655190	Bis(perfluorohexyl)phosphinic acid	25mg	
Bis(2-perfluorooctylsulfonyl-N-ethylaminoethyl) Phosphate			
CAS 2965-52-8	MW 1204.4657	$C_{24}H_{19}F_{34}N_2O_8PS_2$	
DRE-C10655210	Bis(2-perfluorooctylsulfonyl-N-ethylaminoethyl) phosphate	10mg	
DRE-A10655210AL-100	Bis(2-perfluorooctylsulfonyl-N-ethylaminoethyl) phosphate 100 µg/mL in Acetonitrile(‡)	1ml	
Bisphenol A (2,2-Bis(4-hydroxyphenyl)propane)			
CAS 80-05-7	MW 228.2863	$C_{15}H_{16}O_2$	
DRE-C10655500	Bisphenol A(‡)	250mg	
DRE-A10655500AL-100	Bisphenol A 100 µg/mL in Acetonitrile(‡)	1ml	
Bisphenol A Bis(3-chloro-2-hydroxypropyl) Ether			
CAS 4809-35-2	MW 413.3347	$C_{21}H_{26}Cl_2O_4$	
DRE-C10655530	Bisphenol A-bis(3-chloro-2-hydroxypropyl) ether	100mg	
DRE-A10655530AL-100	Bisphenol A-bis(3-chloro-2-hydroxypropyl) ether 100 µg/mL in Acetonitrile(‡)	1ml	
Bisphenol A Bis(2,3-dihydroxypropyl) Ether			
CAS 5581-32-8	MW 376.4434	$C_{21}H_{28}O_6$	
DRE-C10655620	Bisphenol A-bis(2,3-dihydroxypropyl) ether(‡)	50mg	
Bisphenol A (3-chloro-2-hydroxypropyl) (2,3-dihydroxypropyl) Ether			
CAS 227947-06-0	MW 394.8891	$C_{21}H_{27}ClO_5$	
DRE-C10655520	Bisphenol A (3-chloro-2-hydroxypropyl) (2,3-dihydroxypropyl) Ether	25mg	
DRE-A10655520AL-100	Bisphenol A (3-chloro-2-hydroxypropyl) (2,3-dihydroxypropyl) Ether 100 µg/mL in Acetonitrile(‡)	1ml	
Bisphenol A D14			
CAS 120155-79-5	MW 242.3726	$C_{15}{}^2H_{14}H_2O_2$	
DRE-XA10655503AL	Bisphenol A D14 100 µg/mL in Acetonitrile(‡)	1ml	

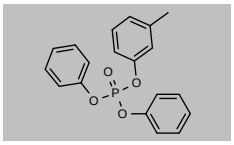
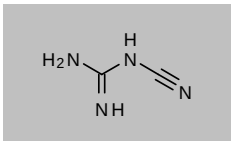
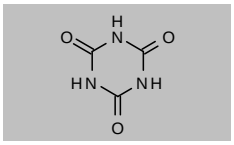
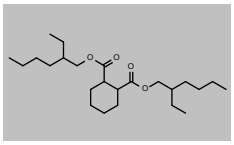
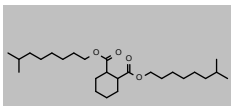
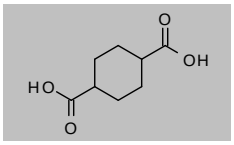
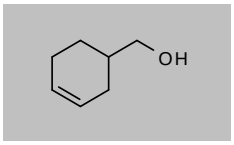
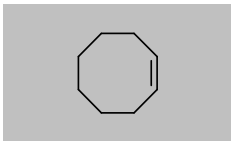
Product code	Description		
Bisphenol A D16			
CAS 96210-87-6	MW 244.3849	$C_{15}{}^{2}H_{16}O_2$	
DRE-C10655501	Bisphenol A D16	50mg	
Bisphenol A (2,3-dihydroxypropyl)glycidyl Ether			
CAS 76002-91-0	MW 358.4281	$C_{21}H_{26}O_5$	
DRE-C10655630	Bisphenol A (2,3-dihydroxypropyl)glycidyl ether	25mg	
DRE-A10655630AL-100	Bisphenol A (2,3-dihydroxypropyl)glycidyl ether 100 µg/mL in Acetonitrile(‡)	1ml	
4,4'-Bisphenol A Diphthalic Anhydride			
CAS 38103-06-9	MW 520.4857	$C_{31}H_{20}O_8$	
DRE-C10655634	4,4'-Bisphenol A diphthalic anhydride	100mg	
DRE-A10655634AL-100	4,4'-Bisphenol A diphthalic anhydride 100 µg/mL in Acetonitrile(‡)	1ml	
Bisphenol AF (2,2-Bis(4-hydroxyphenyl)-1,1,1,3,3,3-hexafluoropropane)			
CAS 1478-61-1	MW 336.2291	$C_{15}H_{10}F_6O_2$	
DRE-C10655635	Bisphenol AF(‡)	100mg	
Bisphenol AP (1,1-Bis(4-hydroxyphenyl)-1-phenylethane)			
CAS 1571-75-1	MW 290.3557	$C_{20}H_{18}O_2$	
DRE-C10655640	Bisphenol AP	100mg	
Bisphenol B (2,2-Bis(4-hydroxyphenyl)butane)			
CAS 77-40-7	MW 242.3129	$C_{16}H_{18}O_2$	
DRE-C10655670	Bisphenol B(‡)	100mg	
Bisphenol BP (Bis(4-hydroxyphenyl)diphenylmethane)			
CAS 1844-01-5	MW 352.4251	$C_{25}H_{20}O_2$	
DRE-C10655675	Bisphenol BP	100mg	
Bisphenol C (2,2-Bis[4-hydroxy-3-methylphenyl]propane)			
CAS 79-97-0	MW 256.3395	$C_{17}H_{20}O_2$	
DRE-C10655685	Bisphenol C	100mg	
DRE-A10655685ME-100	Bisphenol C 100 µg/mL in Methanol(‡)	1ml	
Bisphenol C 2 (2,2-Bis[4-hydroxyphenyl]-1,1-dichloro-ethene)			
CAS 14868-03-2	MW 281.134	$C_{14}H_{10}Cl_2O_2$	
DRE-A10655690ME-100	Bisphenol C 2 100 µg/mL in Methanol(‡)	1ml	

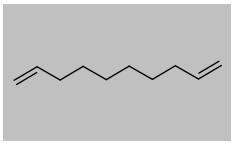
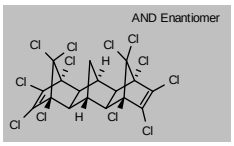
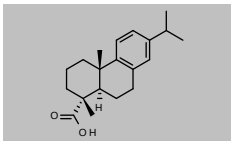
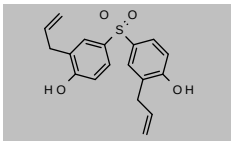
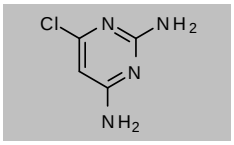
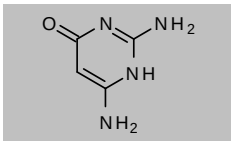
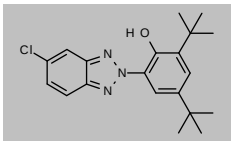
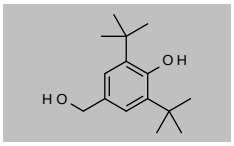
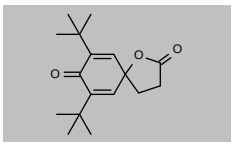
Product code	Description		
Bisphenol E			
CAS 2081-08-5	MW 214.2598	$C_{14}H_{14}O_2$	
DRE-C10655700	Bisphenol E	100mg	
Bisphenol F (Bis(4-hydroxyphenyl)methane)			
CAS 620-92-8	MW 200.2332	$C_{13}H_{12}O_2$	
DRE-C10655800	Bisphenol F(‡)	100mg	
DRE-A10655800AL-100	Bisphenol F 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A10655800ME-100	Bisphenol F 100 µg/mL in Methanol(‡)	1ml	
Bisphenol F Bis(2,3-dihydroxypropyl) Ether			
CAS 72406-26-9	MW 348.3903	$C_{19}H_{24}O_6$	
DRE-C10655920	Bisphenol F Bis(2,3-dihydroxypropyl) ether	25mg	
2,2'-Bisphenol F			
CAS 2467-02-9	MW 200.2332	$C_{13}H_{12}O_2$	
DRE-C10655790	2,2'-Bisphenol F	50mg	
Bisphenol FL			
CAS 3236-71-3	MW 350.4092	$C_{25}H_{18}O_2$	
DRE-C10655922	Bisphenol FL	100mg	
Bisphenol G			
CAS 127-54-8	MW 312.4458	$C_{21}H_{28}O_2$	
DRE-C10655923	Bisphenol G	100mg	
Bisphenol M (1,3-Bis[2-(4-hydroxyphenyl)-2-propyl]benzene)			
CAS 13595-25-0	MW 346.462	$C_{24}H_{26}O_2$	
DRE-C10655930	Bisphenol M	100mg	
DRE-A10655930ME-100	Bisphenol M 100 µg/mL in Methanol(‡)	1ml	
Bisphenol S-monoisopropyl ether			
CAS 95235-30-6	MW 292.3501	$C_{15}H_{16}O_4S$	
DRE-C10655947	Bisphenol S-monoisopropyl ether	50mg	
Bisphenol P (1,4-Bis[2-(4-hydroxyphenyl)-2-propyl]benzene)			
CAS 2167-51-3	MW 346.462	$C_{24}H_{26}O_2$	
DRE-C10655933	Bisphenol P(‡)	100mg	
DRE-A10655933ME-100	Bisphenol P 100 µg/mL in Methanol(‡)	1ml	

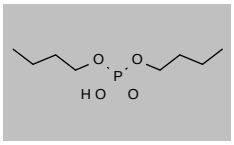
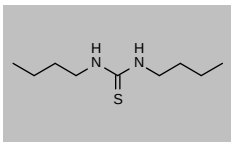
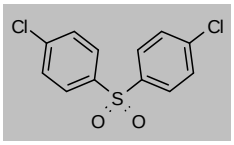
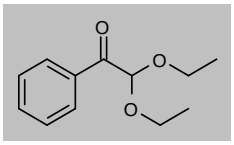
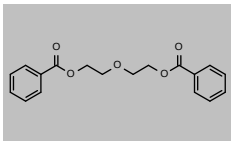
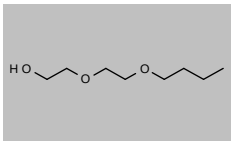
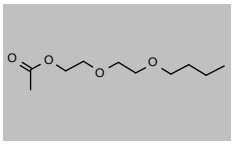
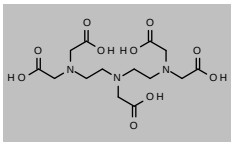
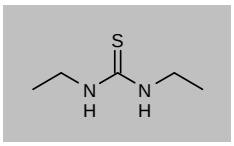
Product code	Description			
Bisphenol PH (2,2-Bis(4-hydroxy-3-phenylphenyl)propane)				
CAS 24038-68-4	MW 380.4783	$C_{27}H_{24}O_2$		
DRE-C10655935	Bisphenol PH		100mg	
Bisphenol S (Bis(4-hydroxyphenyl) sulfone)				
CAS 80-09-1	MW 250.2704	$C_{12}H_{10}O_4S$		
DRE-C10655940	Bisphenol S(‡)		100mg	
Bisphenol S-monoallyl ether				
CAS 97042-18-7	MW 290.3343	$C_{15}H_{14}O_4S$		
DRE-C10655945	Bisphenol S-monoallyl ether		25mg	
Bisphenol S-monobenzyl ether				
CAS 63134-33-8	MW 340.3929	$C_{19}H_{16}O_4S$		
DRE-C10655946	Bisphenol S-monobenzyl ether		50mg	
2,4-Bisphenol S				
CAS 5397-34-2	MW 250.2704	$C_{12}H_{10}O_4S$		
DRE-C10655938	2,4-Bisphenol S		100mg	
Bisphenol TMC (1,1-Bis(4-hydroxyphenyl)-3,3,5-trimethylcyclohexane)				
CAS 129188-99-4	MW 310.4299	$C_{21}H_{26}O_2$		
DRE-C10655950	Bisphenol TMC		50mg	
Bisphenol Z (1,1-Bis(4-hydroxyphenyl)cyclohexane)				
CAS 843-55-0	MW 268.3502	$C_{18}H_{20}O_2$		
DRE-C10655970	Bisphenol Z		100mg	
DRE-A10655970ME-100	Bisphenol Z 100 µg/mL in Methanol(‡)		1ml	
Bisphenol F Bis(2-chloro-3-hydroxypropyl) Ether				
CAS 374772-79-9	MW 385.2816	$C_{19}H_{22}Cl_2O_4$		
DRE-A10655825AL-100	Bisphenol F bis(2-chloro-3-hydroxypropyl) ether 100 µg/mL in Acetonitrile(‡)		1ml	
Bis(2-propanol)amine				
CAS 110-97-4	MW 133.1888	$C_6H_{15}NO_2$		
DRE-C10656500	Bis(2-propanol)amine		500mg	

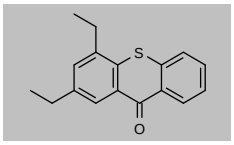
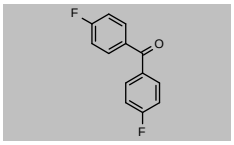
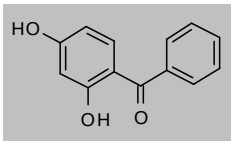
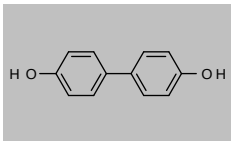
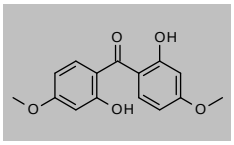
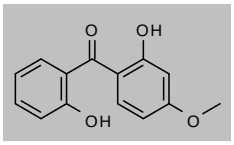
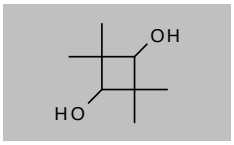
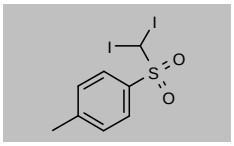
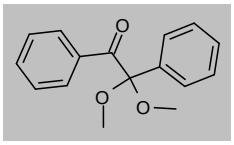
Product code	Description		
2,5-Bis(5-tert-butyl-benzoxazol-2-yl)thiophene (BBOT)			
CAS 7128-64-5	MW 430.5618	$C_{26}H_{26}N_2O_2S$	
DRE-C10657070	2,5-Bis(5-tert-butyl-benzoxazol-2-yl)thiophene (BBOT)	100mg	
1,3-Bis(o-tolyl)guanidine			
CAS 97-39-2	MW 239.3156	$C_{15}H_{17}N_3$	
DRE-C10657085	1,3-Bis(2-o-tolyl)guanidine	250mg	
1,4-Butanediol Dimethacrylate			
CAS 2082-81-7	MW 226.2689	$C_{12}H_{18}O_4$	
DRE-C10861330	1,4-Butanediol dimethacrylate	1ml	
3-Buten-2-ol			
CAS 598-32-3	MW 72.1057	C_4H_8O	
DRE-C10863500	3-Buten-2-ol	1ml	
DRE-A10863500AL-100	3-Buten-2-ol 100 µg/mL in Acetonitrile(‡)	1ml	
N-n-Butylbenzenesulfonamide			
CAS 3622-84-2	MW 213.2966	$C_{10}H_{15}NO_2S$	
DRE-C10931120	N-n-Butylbenzenesulfonamide	250mg	
4,4'-Butylidenebis(6-tert-butyl-m-cresol)			
CAS 85-60-9	MW 382.5787	$C_{26}H_{38}O_2$	
DRE-C10931230	4,4'-Butylidenebis(6-tert-butyl-m-cresol)	250mg	
ε-Caprolactam			
CAS 105-60-2	MW 113.1576	$C_6H_{11}NO$	
DRE-C10948040	epsilon-Caprolactam(‡)	250mg	
Capstone product A (N-[3-(Dimethyloxidoamino)propyl]-3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-1-octanesulfonamide)			
CAS 80475-32-7	MW 528.3299	$C_{13}H_{17}F_{13}N_2O_3S$	
DRE-C11041290	Capstone product A	10mg	
N-(Carboxymethyl)-N,N-dimethyl-N-[3-(((2-(perfluorohexyl)ethyl)sulfonyl)amino)propyl]ammonium inner salt			
CAS 34455-29-3	MW 570.3666	$C_{15}H_{19}F_{13}N_2O_4S$	
DRE-C11041300	Capstone product B	50mg	

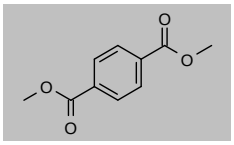
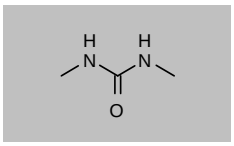
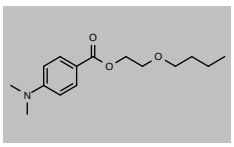
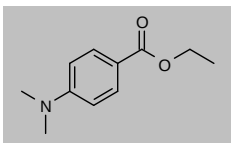
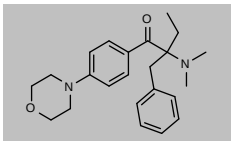
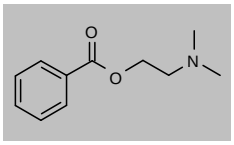
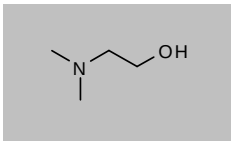
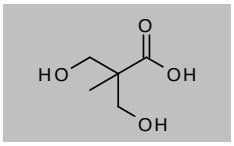
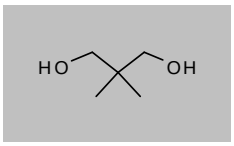
Product code	Description		
4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane			
CAS 4362-40-7	MW 150.6033	$C_6H_{11}ClO_2$	
DRE-C11431190	4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane		100mg
3-Chlorophthalic Acid Anhydride			
CAS 117-21-5	MW 182.5606	$C_8H_3ClO_3$	
DRE-C11494000	3-Chlorophthalic acid anhydride		100mg
DRE-A11494000AL-100	3-Chlorophthalic acid anhydride 100 µg/mL in Acetonitrile(‡)		1ml
4-Chlorophthalic Acid Anhydride			
CAS 118-45-6	MW 182.5606	$C_8H_3ClO_3$	
DRE-C11494100	4-Chlorophthalic acid anhydride		100mg
DRE-A11494100AL-100	4-Chlorophthalic acid anhydride 100 µg/mL in Acetonitrile(‡)		1ml
3-Chloro-1-propanol			
CAS 627-30-5	MW 94.5401	C_3H_7ClO	
DRE-C11502707	3-Chloro-1-propanol		1ml
1-Chloro-4-propoxythioxanthone			
CAS 142770-42-1	MW 304.7912	$C_{16}H_{13}ClO_2S$	
DRE-C11503200	1-Chloro-4-propoxythioxanthone		50mg
Citric Acid Acetyl Tributyl Ester (Tributyl Acetylcitrate)			
CAS 77-90-7	MW 402.4792	$C_{20}H_{34}O_8$	
DRE-C17667400	Citric acid, acetyl tributyl ester(‡)		250mg
Citric Acid, acetyl triethyl ester (Acetyltriethyl Citrate)			
CAS 77-89-4	MW 318.3197	$C_{14}H_{22}O_8$	
DRE-C17667450	Citric acid, acetyl triethyl ester		1ml
Citric Acid, butyryl trihexyl ester			
CAS 82469-79-2	MW 514.6918	$C_{28}H_{50}O_8$	
DRE-C11668513	Citric acid, butyryl trihexyl ester		100mg
Citric Acid Tributyl Ester			
CAS 77-94-1	MW 360.4425	$C_{18}H_{32}O_7$	
DRE-C11668520	Citric acid, tributyl ester		100mg

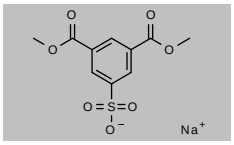
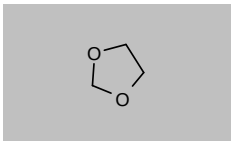
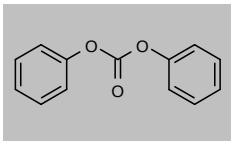
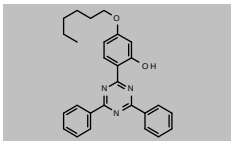
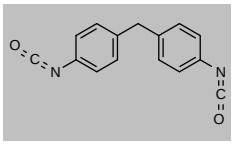
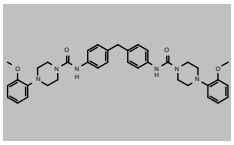
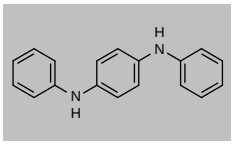
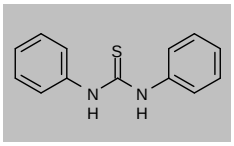
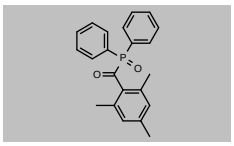
Product code	Description			
Cresyl Diphenyl Phosphate				
CAS 26444-49-5	MW 340.3096	$C_{19}H_{17}O_4P$		
DRE-C11749000	Cresyl Diphenyl Phosphate		250mg	
Cyanoguanidine				
CAS 461-58-5	MW 84.08	$C_2H_4N_4$		
DRE-C11802000	Cyanoguanidine		50mg	
Cyanuric Acid				
CAS 108-80-5	MW 129.0742	$C_3H_3N_3O_3$		
DRE-C11815000	Cyanuric acid(‡)		500mg	
1,2-Cyclohexanedicarboxylic Acid Bis(2-ethylhexyl) Ester				
CAS 84-71-9	MW 396.6038	$C_{24}H_{44}O_4$		
DRE-C11824550	1,2-Cyclohexanedicarboxylic acid, bis(2-ethylhexyl) ester		100mg	
1,2-Cyclohexanedicarboxylic acid, bis-isononyl ester				
CAS 166412-78-8	MW n/a			
DRE-C11824600	1,2-Cyclohexanedicarboxylic acid, bis-isononyl ester		100mg	No Structure
DRE-A11824600AL-100	1,2-Cyclohexanedicarboxylic acid, bis-isononyl ester 100 µg/mL in Acetonitrile (‡)		1ml	
1,2-Cyclohexanedicarboxylic acid, bis(7-methyloctyl) ester				
CAS 318292-43-2	MW 424.6569	$C_{26}H_{48}O_4$		
DRE-C11824620	1,2-Cyclohexanedicarboxylic acid, bis(7-methyloctyl) ester		50mg	
DRE-A11824620AL-100	1,2-Cyclohexanedicarboxylic acid, bis(7-methyloctyl) ester 100 µg/mL in Acetonitrile(‡)		1ml	
1,4-Cyclohexanedicarboxylic Acid				
CAS 1076-97-7	MW 172.1785	$C_8H_{12}O_4$		
DRE-C11824503	1,4-Cyclohexanedicarboxylic acid		250mg	
DRE-A11824503MC-100	1,4-Cyclohexanedicarboxylic acid 100 µg/mL in Acetonitrile:Methanol(‡)		1ml	
(Cyclohex-3-enyl)methanol				
CAS 1679-51-2	MW 112.1696	$C_7H_{12}O$		
DRE-C11826000	(Cyclohex-3-enyl)methanol		100mg	
DRE-A11826000AL-100	(Cyclohex-3-enyl)methanol 100 µg/mL in Acetonitrile(‡)		1ml	
Cyclooctene				
CAS 931-88-4	MW 110.1968	C_8H_{14}		
DRE-C11831500	Cyclooctene		1ml	
DRE-A11831500AL-100	Cyclooctene 100 µg/mL in Acetonitrile(‡)		1ml	

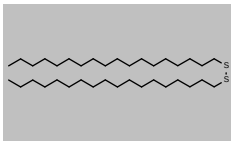
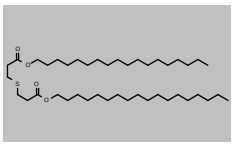
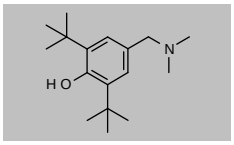
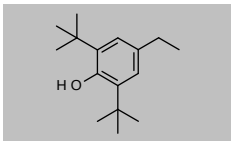
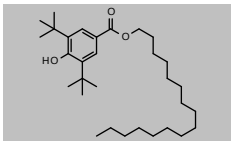
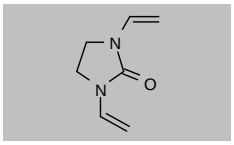
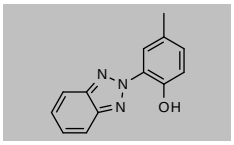
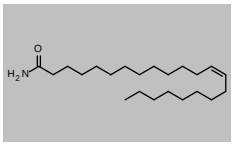
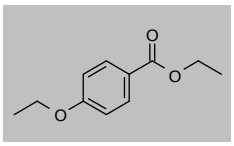
Product code	Description		
1,9-Decadiene			
CAS 1647-16-1	MW 138.2499	$C_{10}H_{18}$	
DRE-C12091000	1,9-Decadiene	100mg	
DRE-A12091000AL-100	1,9-Decadiene 100 µg/mL in Acetonitrile(‡)	1ml	
Dechlorane 603			
CAS 13560-92-4	MW 637.6814	$C_{17}H_8Cl_{12}$	
DRE-A12096730NO-100	Dechlorane 603 100 µg/mL in Nonane(‡)	1ml	
Dehydroabietic Acid			
CAS 1740-19-8	MW 300.4351	$C_{20}H_{28}O_2$	
DRE-C12113900	Dehydroabietic acid	25mg	
3,3'-Diallyl-4,4'-dihydroxydiphenylsulfone			
CAS 41481-66-7	MW 330.3981	$C_{18}H_{18}O_4S$	
DRE-C12190300	3,3'-Diallyl-4,4'-dihydroxydiphenylsulfone	100mg	
DRE-A12190300AL-100	3,3'-Diallyl-4,4'-dihydroxydiphenylsulfone 100 µg/mL in Acetonitrile(‡)	1ml	
2,6-Diamino-4-chloropyrimidine			
CAS 156-83-2	MW 144.5623	$C_4H_5ClN_4$	
DRE-C12193500	2,6-Diamino-4-chloropyrimidine(‡)	100mg	
2,4-Diamino-6-pyrimidone			
CAS 56-06-4	MW 126.1166	$C_4H_6N_4O$	
DRE-C12197400	2,4-Diamino-6-pyrimidone	100mg	
2,4-Di-tert-butyl-6-(5-chloro-2H-benzotriazol-2-yl)phenol			
CAS 3864-99-1	MW 357.8771	$C_{20}H_{24}ClN_3O$	
DRE-C10931123	2,4-Di-tert-butyl-6-(5-chloro-2H-benzotriazol-2-yl)phenol	50mg	
2,6-Di-tert-butyl-4-hydroxymethylphenol			
CAS 88-26-6	MW 236.3499	$C_{15}H_{24}O_2$	
DRE-C12253150	2,6-Di-tert-butyl-4-hydroxymethylphenol(‡)	100mg	
7,9-Di-tert-butyl-1-oxaspiro[4,5]deca-6,9-diene-2,8-dione			
CAS 82304-66-3	MW 276.3707	$C_{17}H_{24}O_3$	
DRE-C12253700	7,9-Di-tert-butyl-1-oxaspiro[4,5]deca-6,9-diene-2,8-dione(‡)	25mg	

Product code	Description			
Di-n-butylphosphate				
CAS 107-66-4	MW 210.2078	$C_8H_{19}O_4P$		
DRE-C12256000	Di-n-butylphosphate		100mg	
N,N'-Dibutylthiourea				
CAS 109-46-6	MW 188.3335	$C_9H_{20}N_2S$		
DRE-C12257000	N,N'-Dibutylthiourea		250mg	
4,4'-Dichlorodiphenyl Sulfone				
CAS 80-07-9	MW 287.1617	$C_{12}H_8Cl_2O_2S$		
DRE-C12421800	4,4'-Dichlorodiphenyl sulfone		100mg	
2,2-Diethoxy-acetophenon				
CAS 6175-45-7	MW 208.2536	$C_{12}H_{16}O_3$		
DRE-C12603600	2,2-Diethoxyacetophenon		100mg	
Diethylene Glycol Dibenzoate				
CAS 120-55-8	MW 314.3325	$C_{18}H_{18}O_5$		
DRE-C12605795	Diethylene glycol dibenzoate		1g	
Diethylene Glycol Monobutyl Ether				
CAS 112-34-5	MW 162.2267	$C_8H_{18}O_3$		
DRE-CA12605900	Diethylene glycol-monobutyl ether(‡)		250mg	
Diethylene Glycol Monobutyl Ether Acetate				
CAS 124-17-4	MW 204.2634	$C_{10}H_{20}O_4$		
DRE-CA12606000	Diethylene glycol-monobutyl ether acetate(‡)		1ml	
Diethylenetriaminepentaacetic Acid (DTPA)				
CAS 67-43-6	MW 393.3465	$C_{14}H_{23}N_3O_{10}$		
DRE-C13095000	DTPA		250mg	
N,N'-Diethylthiourea				
CAS 105-55-5	MW 132.2272	$C_5H_{12}N_2S$		
DRE-C12607625	N,N'-Diethylthiourea		100mg	

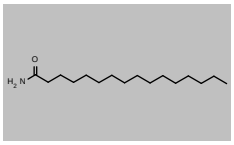
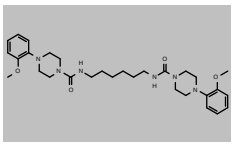
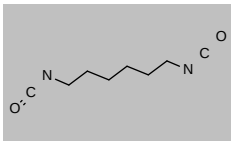
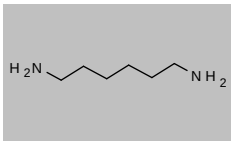
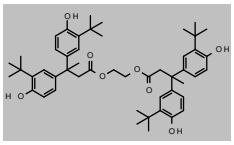
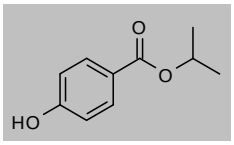
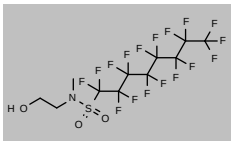
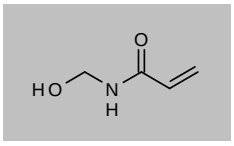
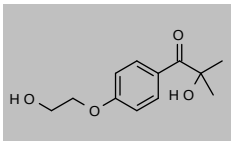
Product code	Description			
2,4-Diethylthioxanthone				
CAS 82799-44-8	MW 268.3733	$C_{17}H_{16}OS$		
DRE-C12607650	2,4-Diethylthioxanthone		100mg	
4,4'-Difluorobenzophenone				
CAS 345-92-6	MW 218.1988	$C_{13}H_8F_2O$		
DRE-C12632013	4,4'-Difluorobenzophenone		100mg	
2,4-Dihydroxybenzophenone				
CAS 131-56-6	MW 214.2167	$C_{13}H_{10}O_3$		
DRE-C12634720	2,4-Dihydroxybenzophenone		1g	
4,4'-Dihydroxybiphenyl				
CAS 92-88-6	MW 186.2066	$C_{12}H_{10}O_2$		
DRE-C12635500	4,4'-Dihydroxybiphenyl(‡)		250mg	
2,2'-Dihydroxy-4,4'-dimethoxybenzophenone				
CAS 131-54-4	MW 274.2687	$C_{15}H_{14}O_5$		
DRE-C12634805	2,2'-Dihydroxy-4,4'-dimethoxybenzophenone		250mg	
2,2'-Dihydroxy-4-methoxybenzophenone				
CAS 131-53-3	MW 244.2427	$C_{14}H_{12}O_4$		
DRE-C12634810	2,2'-Dihydroxy-4-methoxybenzophenone		250mg	
2,4-Dihydroxy-1,1,3,3-tetramethylcyclobutane				
CAS 3010-96-6	MW 144.2114	$C_8H_{16}O_2$		
DRE-C12634870	2,4-Dihydroxy-1,1,3,3-tetramethylcyclobutane		250mg	
1-[(Diiodomethyl)sulfonyl]-4-methylbenzene				
CAS 20018-09-1	MW 422.0219	$C_8H_8I_2O_2S$		
DRE-C12635900	1-[(Diiodomethyl)sulfonyl]-4-methylbenzene		100mg	
2,2-Dimethoxy-2-phenylacetophenone				
CAS 24650-42-8	MW 256.2964	$C_{16}H_{16}O_3$		
DRE-C12722200	2,2-Dimethoxy-2-phenylacetophenone		100mg	

Product code	Description			
Dimethyl Terephthalate (Terephthalic acid-bis-methyl ester)				
CAS 120-61-6	MW 194.184	$C_{10}H_{10}O_4$		
DRE-C17322000	Terephthalic acid, bis-methyl ester(‡)		250mg	
1,3-Dimethyl Urea				
CAS 96-31-1	MW 88.1084	$C_3H_8N_2O$		
DRE-C12760000	1,3-Dimethyl urea(‡)		250mg	
4-Dimethylaminobenzoic acid 2-butoxyethylester				
CAS 67362-76-9	MW 265.348	$C_{15}H_{23}NO_3$		
DRE-C12723180	4-Dimethylaminobenzoic acid-2-butoxyethyl ester		100mg	
4-Dimethylaminobenzoic acid ethyl ester				
CAS 10287-53-3	MW 193.2423	$C_{11}H_{15}NO_2$		
DRE-C12723200	4-Dimethylaminobenzoic acid-ethyl ester(‡)		250mg	
2-(Dimethylamino)-1-[4-(4-morpholinyl)phenyl]-2-(phenylmethyl)-1-butanone				
CAS 119313-12-1	MW 366.4965	$C_{23}H_{30}N_2O_2$		
DRE-C12723230	2-(Dimethylamino)-1-[4-(4-morpholinyl)phenyl]-2-(phenylmethyl)-1-butanone		100mg	
N,N-Dimethyl(2-benzoyloxyethyl)amine				
CAS 2208-05-1	MW 193.2423	$C_{11}H_{15}NO_2$		
DRE-C12723215	N,N-Dimethyl(2-benzoyloxyethyl)amine		100mg	
N,N-Dimethylethanolamine (Deanol)				
CAS 108-01-0	MW 89.1362	$C_4H_{11}NO$		
DRE-CA12726800	N,N-Dimethylethanolamine(‡)		1ml	
2,2-Dimethylolpropionic Acid				
CAS 4767-03-7	MW 134.1305	$C_5H_{10}O_4$		
DRE-C12728085	2,2-Dimethylolpropionic acid		250mg	
2,2-Dimethyl-1,3-propanediol				
CAS 126-30-7	MW 104.1476	$C_5H_{12}O_2$		
DRE-C12738970	2,2-Dimethyl-1,3-propanediol		1g	

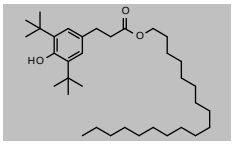
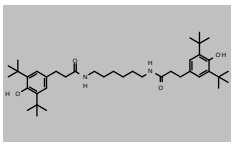
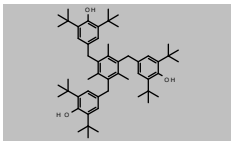
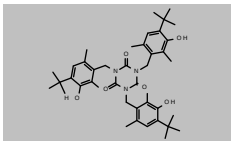
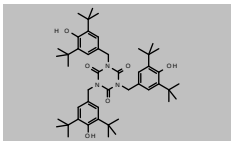
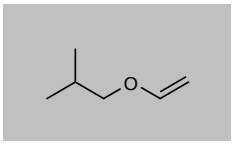
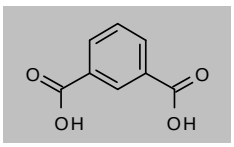
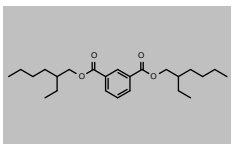
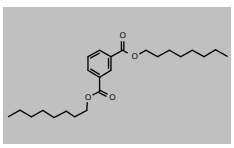
Product code	Description		
Dimethyl-5-sulfoisophthalate Sodium			
CAS 3965-55-7	MW 296.229	$C_{10}H_9O_7S{\cdot}Na$	
DRE-A12744400WA-100	Dimethyl-5-sulfoisophthalate sodium 100 µg/mL in Water(‡)	1ml	
1,3-Dioxolane			
CAS 646-06-0	MW 74.0785	$C_3H_6O_2$	
DRE-CA12873200	1,3-Dioxolane	1ml	
DRE-A12873200AL-100	1,3-Dioxolane 100 µg/mL in Acetonitrile(‡)	1ml	
Diphenyl Carbonate			
CAS 102-09-0	MW 214.2167	$C_{13}H_{10}O_3$	
DRE-C12891000	Diphenyl carbonate	250mg	
DRE-A12891000AL-100	Diphenyl carbonate 100 µg/mL in Acetonitrile(‡)	1ml	
2,4-Diphenyl-6-[2-hydroxy-4-(hexyloxy)phenyl]-1,3,5-triazine			
CAS 147315-50-2	MW 425.5222	$C_{27}H_{27}N_3O_2$	
DRE-C12897300	2,4-Diphenyl-6-[2-hydroxy-4-(hexyloxy)phenyl]-1,3,5-triazine	100mg	
Diphenylmethan-4,4'-diisocyanate			
CAS 101-68-8	MW 250.2521	$C_{15}H_{10}N_2O_2$	
DRE-CA12905000	Diphenylmethan-4,4'-diisocyanate(‡)	250mg	
Diphenylmethane-4,4'-diisocyanate-MOPP-adduct			
CAS 710330-02-2	MW 634.7672	$C_{37}H_{42}N_6O_4$	
DRE-C12905020	Diphenylmethane-4,4'-diisocyanate-MOPP-adduct	50mg	
N,N'-Diphenyl-1,4-phenylenediamine (N,N'-Diphenyl-p-phenylenediamine)			
CAS 74-31-7	MW 260.333	$C_{18}H_{16}N_2$	
DRE-C12907000	N,N'-Diphenyl-1,4-phenylenediamine	250mg	
N,N'-Diphenylthiourea			
CAS 102-08-9	MW 228.3128	$C_{13}H_{12}N_2S$	
DRE-C12920900	N,N'-Diphenylthiourea	250mg	
Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide			
CAS 75980-60-8	MW 348.3747	$C_{22}H_{21}O_2P$	
DRE-C12921100	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	100mg	

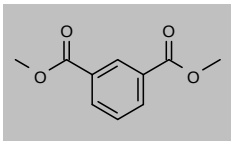
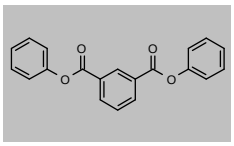
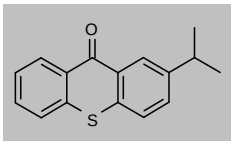
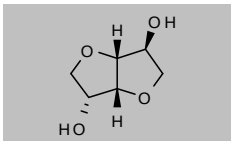
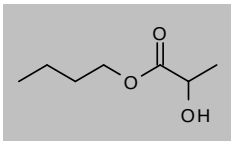
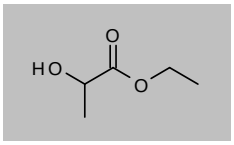
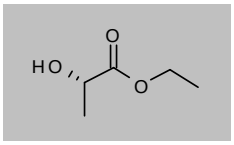
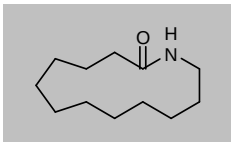
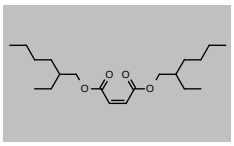
Product code	Description		
Distearyl Disulfide (Dioctadecyl Disulfide)			
CAS 2500-88-1	MW 571.1028	$C_{36}H_{74}S_2$	
DRE-C12973000	Distearyl disulfide	50mg	
Distearyl 3,3'-Thiodipropionate (Dioctadecyl 3,3'-Thiodipropionate)			
CAS 693-36-7	MW 683.1631	$C_{42}H_{82}O_4S$	
DRE-C12973500	Distearyl 3,3'-thiodipropionate	250mg	
2,6-Di-tert-butyl-4-(N,N-dimethylaminomethyl)phenol			
CAS 88-27-7	MW 263.4183	$C_{17}H_{29}NO$	
DRE-C12252400	2,6-Di-tert-butyl-4-(N,N-dimethylaminomethyl)phenol	250mg	
2,6-Di-tert-butyl-4-ethylphenol			
CAS 4130-42-1	MW 234.377	$C_{16}H_{26}O$	
DRE-C12252300	2,6-Di-tert-butyl-4-ethylphenol	100mg	
3,5-Di-tert-butyl-4-hydroxybenzoic Acid Hexadecyl Ester			
CAS 67845-93-6	MW 474.7587	$C_{31}H_{54}O_3$	
DRE-C12253030	3,5-Di-tert-butyl-4-hydroxybenzoic acid-hexadecyl ester	100mg	
N,N'-Divinylethyleneurea			
CAS 13811-50-2	MW 138.1671	$C_7H_{10}N_2O$	
DRE-C13025000	N,N'-Divinylethyleneurea	100mg	
Drometrizole			
CAS 2440-22-4	MW 225.2459	$C_{13}H_{11}N_3O$	
DRE-C13091500	Drometrizole	100mg	
Erucamide			
CAS 112-84-5	MW 337.5829	$C_{22}H_{43}NO$	
DRE-C13202900	Erucamide	100mg	
4-Ethoxybenzoic Acid Ethyl Ester			
CAS 23676-09-7	MW 194.2271	$C_{11}H_{14}O_3$	
DRE-C13307300	4-Ethoxybenzoic acid-ethyl ester	100mg	

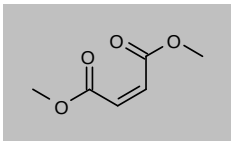
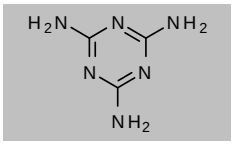
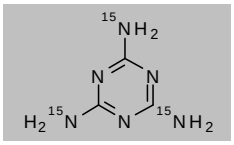
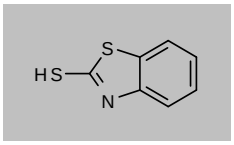
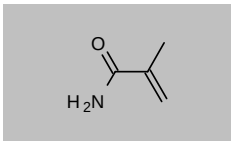
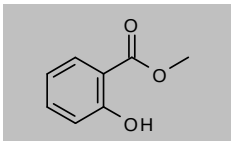
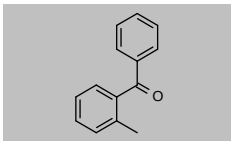
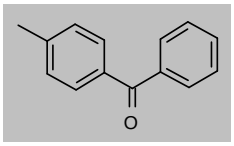
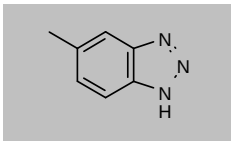
Product code	Description		
2-Ethoxy-2'-ethyloxanilide			
CAS 23949-66-8	MW 312.363	$C_{18}H_{20}N_2O_3$	
DRE-C13308300	2-Ethoxy-2'-ethyloxanilide		100mg
2-Ethylanthraquinone			
CAS 84-51-5	MW 236.2653	$C_{16}H_{12}O_2$	
DRE-C13319700	2-Ethylanthraquinone		100mg
2-Ethylhexyl Diphenyl Phosphate			
CAS 1241-94-7	MW 362.3997	$C_{20}H_{27}O_4P$	
DRE-C13342300	2-Ethylhexyl diphenyl phosphate (technical)		250mg
N-Ethyl-N-(2-hydroxyethyl)perfluorooctanesulfonamide			
CAS 1691-99-2	MW 571.2506	$C_{12}H_{10}F_{17}NO_3S$	
DRE-C13342360	N-Ethyl-N-(2-hydroxyethyl)perfluorooctanesulfonamide		50mg
DRE-A13342360ME-100	N-Ethyl-N-(2-hydroxyethyl)perfluorooctanesulfonamide 100 µg/mL in Methanol (‡)		1ml
2,2'-Ethylidenebis(4,6-bis-tert-butylphenol)			
CAS 35958-30-6	MW 438.685	$C_{30}H_{46}O_2$	
DRE-C13325900	2,2'-Ethylidenebis(4,6-bis-tert-butylphenol)		100mg
5-Ethylidene-2-norbornene			
CAS 16219-75-3	MW 120.1916	C_9H_{12}	
DRE-C13342900	5-Ethylidene-2-norbornene		100mg
N-Ethyl-4-methylbenzenesulfonamide			
CAS 80-39-7	MW 199.27	$C_9H_{13}NO_2S$	
DRE-C13348005	N-Ethyl-4-methylbenzenesulfonamide		100mg
2-(N-Ethylperfluorooctanesulfonamido)acetic Acid			
CAS 2991-50-6	MW 585.2341	$C_{12}H_8F_{17}NO_4S$	
DRE-A13349600MW-50	2-(N-Ethylperfluorooctanesulfonamido)acetic acid 50 µg/mL in Methanol:Water(‡)		1ml
DRE-A13349600AL-100	2-(N-Ethylperfluorooctanesulfonamido)acetic acid 100 µg/mL in Acetonitrile(‡) (*)		1ml
Geranyl acetate (β-Geranyl Acetate)			
CAS 105-87-3	MW 196.286	$C_{12}H_{20}O_2$	
DRE-A14010500AL-100	Geranyl acetate 100 µg/mL in Acetonitrile(‡)		1ml

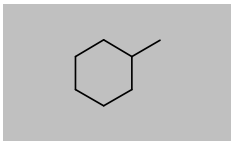
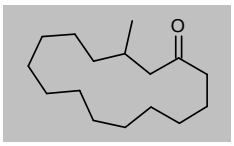
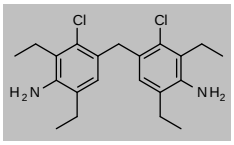
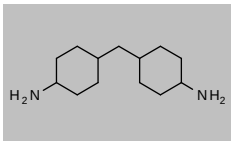
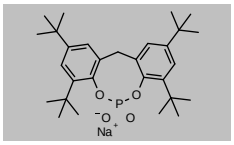
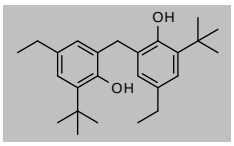
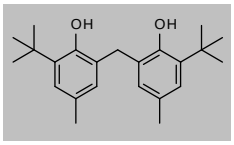
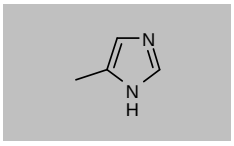
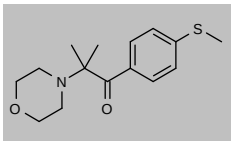
Product code	Description			
Hexadecanamide				
CAS 629-54-9	MW 255.4393	$C_{16}H_{33}NO$		
DRE-C14191450	Hexadecanamide		100mg	
Hexamethylenediisocyanate-MOPP-adduct				
CAS 943411-95-8	MW 552.7082	$C_{30}H_{44}N_6O_4$		
DRE-C14194520	Hexamethylenediisocyanate-MOPP-adduct		50mg	
Hexamethylene-1,6-diisocyanate				
CAS 822-06-0	MW 168.1931	$C_8H_{12}N_2O_2$		
DRE-CA14194500	Hexamethylenediisocyanate		250mg	
Hexane-1,6-diamine				
CAS 124-09-4	MW 116.2046	$C_6H_{16}N_2$		
DRE-C14195520	Hexane-1,6-diamine		1g	
Hostanox O 3 (Ethylene Bis[3,3-bis[3-(1,1-dimethylethyl)-4-hydroxyphenyl]butanoate])				
CAS 32509-66-3	MW 795.0542	$C_{50}H_{66}O_8$		
DRE-C14213800	Hostanox O 3		25mg	
4-Hydroxybenzoic Acid Isopropyl Ester (Isopropyl 4-Hydroxybenzoate)				
CAS 4191-73-5	MW 180.2005	$C_{10}H_{12}O_3$		
DRE-C14228950	4-Hydroxybenzoic acid-isopropyl ester		100mg	
N-(2-Hydroxyethyl)-N-methylperfluorooctanesulfonamide				
CAS 24448-09-7	MW 557.224	$C_{11}H_8F_{17}NO_3S$		
DRE-C14231570	N-(2-Hydroxyethyl)-N-methylperfluorooctanesulfonamide		25mg	
DRE-A14231570ME-100	N-(2-Hydroxyethyl)-N-methylperfluorooctanesulfonamide 100 µg/mL in Methanol(‡)		1ml	
N-(Hydroxymethyl)acrylamide				
CAS 924-42-5	MW 101.1039	$C_4H_7NO_2$		
DRE-C14232580	N-(Hydroxymethyl)acrylamide		100mg	
2-Hydroxy-2-methyl-1-[4-(2-hydroxyethoxy)phenyl]propan-1-one				
CAS 106797-53-9	MW 224.253	$C_{12}H_{16}O_4$		
DRE-C14232850	2-Hydroxy-2-methyl-1-[4-(2-hydroxyethoxy)phenyl]propan-1-one		100mg	

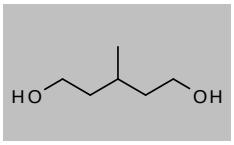
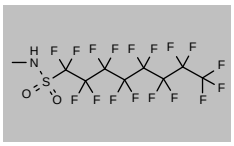
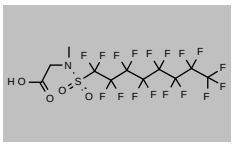
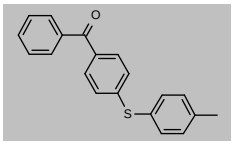
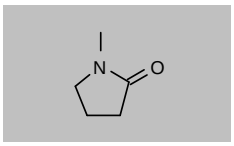
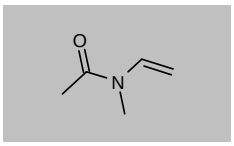
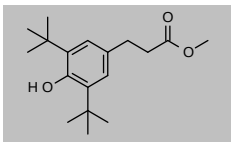
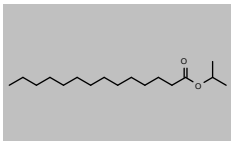
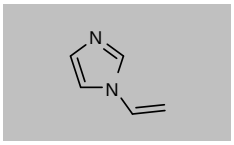
Product code	Description		
2-Hydroxy-2-methylpropiophenone			
CAS 7473-98-5	MW 164.2011	$C_{10}H_{12}O_2$	
DRE-C14233500	2-Hydroxy-2-methylpropiophenone(‡)		250mg
6-Hydroxy-2-naphthalenecarboxylic Acid			
CAS 16712-64-4	MW 188.1794	$C_{11}H_8O_3$	
DRE-C14233750	6-Hydroxy-2-naphthalenecarboxylic acid		100mg
DRE-A14233750AL-100	6-Hydroxy-2-naphthalenecarboxylic acid 100 µg/mL in Acetonitrile(‡)		1ml
2-Hydroxy-4-(octyloxy)benzophenone			
CAS 1843-05-6	MW 326.4293	$C_{21}H_{26}O_3$	
DRE-C14234910	2-Hydroxy-4-(octyloxy)benzophenone		100mg
Imidazole			
CAS 288-32-4	MW 68.0773	$C_3H_4N_2$	
DRE-C14283950	Imidazole(‡)		250mg
2-Imidazolidinone			
CAS 120-93-4	MW 86.0925	$C_3H_6N_2O$	
DRE-C14284000	2-Imidazolidinon		250mg
Irganox 245			
CAS 36443-68-2	MW 586.756	$C_{34}H_{50}O_8$	
DRE-C14373245	Irganox 245		100mg
Irganox 259			
CAS 35074-77-2	MW 638.9167	$C_{40}H_{62}O_6$	
DRE-C14373259	Irganox 259		50mg
Irganox 1010			
CAS 6683-19-8	MW 1177.6314	$C_{73}H_{108}O_{12}$	
DRE-C14373900	Irganox 1010		100mg
Irganox 1035			
CAS 41484-35-9	MW 642.9285	$C_{38}H_{58}O_6S$	
DRE-C14373907	Irganox 1035		100mg

Product code	Description			
Irganox 1076				
CAS 2082-79-3	MW 530.865	$C_{35}H_{62}O_3$		
DRE-C14373920	Irganox 1076		250mg	
DRE-A14373920AL-100	Irganox 1076 100 µg/mL in Acetonitrile(‡)		1ml	
Irganox 1098				
CAS 23128-74-7	MW 636.9472	$C_{40}H_{64}N_2O_4$		
DRE-C14373940	Irganox 1098		100mg	
Irganox 1330				
CAS 1709-70-2	MW 775.1953	$C_{54}H_{78}O_3$		
DRE-C14373980	Irganox 1330		250mg	
Irganox 1790				
CAS 40601-76-1	MW 699.9185	$C_{42}H_{57}N_3O_6$		
DRE-C14373985	Irganox 1790		100mg	
Irganox 3114				
CAS 27676-62-6	MW 784.078	$C_{48}H_{69}N_3O_6$		
DRE-C14373990	Irganox 3114		250mg	
Isobutyl vinyl ether				
CAS 109-53-5	MW 100.1589	$C_6H_{12}O$		
DRE-C14394900	Isobutyl vinyl ether		1ml	
Isophthalic Acid				
CAS 121-91-5	MW 166.1308	$C_8H_6O_4$		
DRE-C14447000	Isophthalic acid(‡)		1g	
Isophthalic Acid bis-2-Ethylhexyl Ester				
CAS 137-89-3	MW 390.5561	$C_{24}H_{38}O_4$		
DRE-C14447100	Isophthalic acid, bis-2-ethylhexyl ester		250mg	
DRE-A14447100HE-100	Isophthalic acid, bis-2-ethylhexyl ester 100 µg/mL in Hexane(‡)		1ml	
Isophthalic acid, bis-n-octyl ester				
CAS 4654-18-6	MW 390.5561	$C_{24}H_{38}O_4$		
DRE-C14447400	Isophthalic acid, bis-n-octyl ester		250mg	

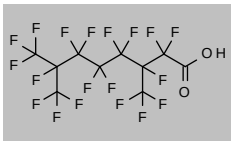
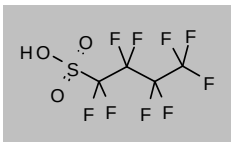
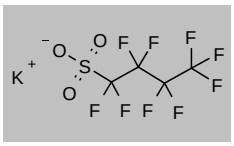
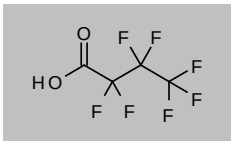
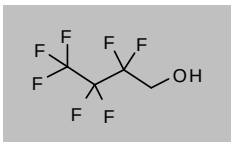
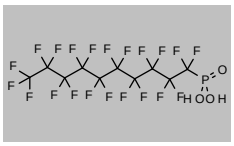
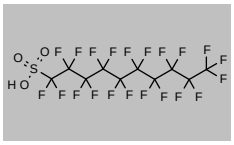
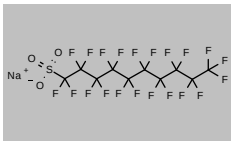
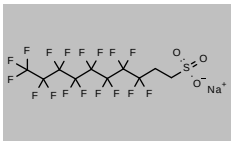
Product code	Description		
Isophthalic Acid Dimethyl Ester			
CAS 1459-93-4	MW 194.184	$C_{10}H_{10}O_4$	
DRE-C14447300	Isophthalic acid, bis-methyl ester	1g	
Isophthalic Acid Diphenyl Ester			
CAS 744-45-6	MW 318.3228	$C_{20}H_{14}O_4$	
DRE-C14447500	Isophthalic acid, bis-phenyl ester	250mg	
2-Isopropylthioxantone (ITX)			
CAS 5495-84-1	MW 254.3468	$C_{16}H_{14}OS$	
DRE-C14465200	2-Isopropylthioxantone(‡)	100mg	
Isosorbide			
CAS 652-67-5	MW 146.1412	$C_6H_{10}O_4$	
DRE-C14475300	Isosorbide	250mg	
Lactic Acid Butyl Ester			
CAS 138-22-7	MW 146.1843	$C_7H_{14}O_3$	
DRE-C14582050	Lactic acid-butyl ester	1ml	
Lactic Acid Ethyl Ester			
CAS 97-64-3	MW 118.1311	$C_5H_{10}O_3$	
DRE-C14582100	Lactic acid-ethyl ester(‡)	250mg	
(S)-Lactic Acid Ethyl Ester			
CAS 687-47-8	MW 118.1311	$C_5H_{10}O_3$	
DRE-C14582120	(S)-Lactic acid-ethyl ester	1ml	
Lauryl Lactam			
CAS 947-04-6	MW 197.3171	$C_{12}H_{23}NO$	
DRE-C14593700	Lauryl lactam	250mg	
Maleic Acid Bis(2-ethylhexyl) Ester (Bis(2-ethylhexyl) Maleate)			
CAS 142-16-5	MW 340.4974	$C_{20}H_{36}O_4$	
DRE-C14727000	Maleic acid-bis(2-ethylhexyl) ester	250mg	

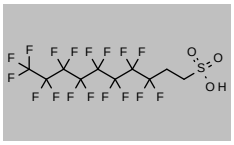
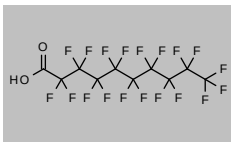
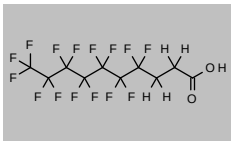
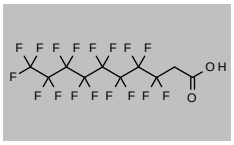
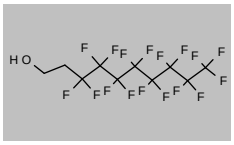
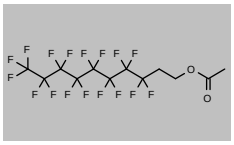
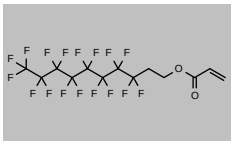
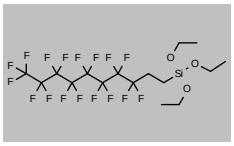
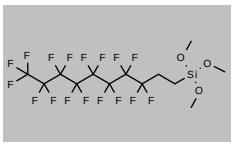
Product code	Description		
Maleic Acid Dimethyl Ester			
CAS 624-48-6	MW 144.1253	$C_6H_8O_4$	
DRE-C14727500	Maleic acid, bis-methyl ester(‡)	250mg	
Melamine			
CAS 108-78-1	MW 126.1199	$C_3H_6N_6$	
DRE-C14861400	Melamine(‡)	250mg	
DRE-A14861400WL-100	Melamine 100 µg/mL in Acetonitrile/Water(‡)(*)	1ml	
DRE-A14861400WA-100	Melamine 100 µg/mL in Water(‡)	1ml	
Melamine Triamine-15N3			
CAS 287476-11-3	MW 129.1002	$C_3H_6{}^{15}N_3N_3$	
DRE-L14861401AL	Melamine triamine 15N3 10 µg/mL in Acetonitrile	10ml	
2-Mercaptobenzothiazole			
CAS 149-30-4	MW 167.2513	$C_7H_5NS_2$	
DRE-C14903950	2-Mercaptobenzothiazole(‡)	100mg	
Methacrylamide			
CAS 79-39-0	MW 85.1045	C_4H_7NO	
DRE-C14971500	Methacrylamide(‡)	250mg	
Methyl Salicylate			
CAS 119-36-8	MW 152.1473	$C_8H_8O_3$	
DRE-C15143400	Methyl salicylate(‡)	100mg	
DRE-A15143400AL-100	Methyl salicylate 100 µg/mL in Acetonitrile(‡)	1ml	
2-Methylbenzophenone ((2-Methylphenyl)phenylmethanone)			
CAS 131-58-8	MW 196.2445	$C_{14}H_{12}O$	
DRE-C15083791	2-Methylbenzophenone	100mg	
4-Methylbenzophenone			
CAS 134-84-9	MW 196.2445	$C_{14}H_{12}O$	
DRE-C15083793	4-Methylbenzophenone	100mg	
5-Methyl-1H-benzotriazole			
CAS 136-85-6	MW 133.1506	$C_7H_7N_3$	
DRE-C15083795	5-Methyl-1H-benzotriazole(‡)	100mg	

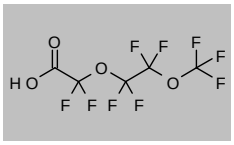
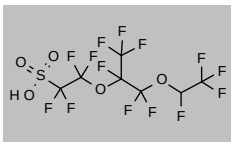
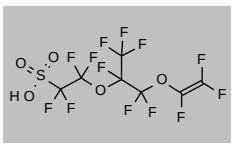
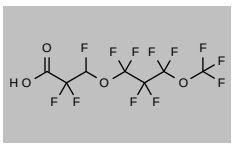
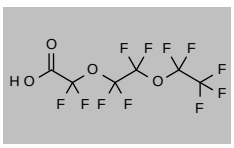
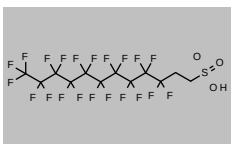
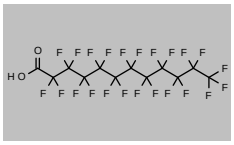
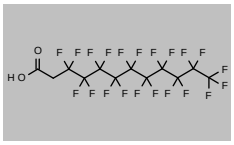
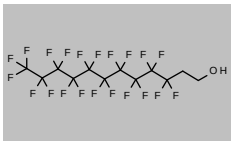
Product code	Description		
Methylcyclohexane			
CAS 108-87-2	MW 98.1861	C_7H_{14}	
DRE-A15085000AL-100	Methylcyclohexane 100 µg/mL in Acetonitrile(‡)	1ml	
3-Methylcyclopentadecanone			
CAS 541-91-3	MW 238.4088	$C_{16}H_{30}O$	
DRE-XA15085033CY	3-Methylcyclopentadecanone 100 µg/mL in Cyclohexane(‡)	1ml	
4,4'-Methylene-bis(3-chloro-2,6-diethylaniline			
CAS 106246-33-7	MW 379.3664	$C_{21}H_{28}Cl_2N_2$	
DRE-C15086021	4,4'-Methylenebis(3-chloro-2,6-diethylaniline)	100mg	
DRE-A15086021AL-100	4,4'-Methylenebis(3-chloro-2,6-diethylaniline) 100 µg/mL in Acetonitrile(‡)	1ml	
4,4'-Methylenebis(cyclohexylamine)			
CAS 1761-71-3	MW 210.3589	$C_{13}H_{26}N_2$	
DRE-C15086022	4,4'-Methylenebis(cyclohexylamine)	250mg	
DRE-A15086022AL-100	4,4'-Methylenebis(cyclohexylamine) 100 µg/mL in Acetonitrile(‡)	1ml	
2,2'-Methylenebis(4,6-di-tert-butylphenyl)phosphate Sodium			
CAS 85209-91-2	MW 508.6049	$C_{29}H_{42}O_4P{\cdot}Na$	
DRE-C15086024	2,2'-Methylenebis(4,6-di-tert-butylphenyl)phosphate sodium	100mg	
DRE-A15086024AL-100	2,2'-Methylenebis(4,6-di-tert-butylphenyl)phosphate sodium salt 100 µg/mL in Acetonitrile(‡)	1ml	
2,2'-Methylene-bis(4-ethyl-6-tert-butylphenol)			
CAS 88-24-4	MW 368.5521	$C_{25}H_{36}O_2$	
DRE-C15086026	2,2'-Methylene-bis(4-ethyl-6-tert-butylphenol)	100mg	
DRE-A15086026AL-100	2,2'-Methylene-bis(4-ethyl-6-tert-butylphenol) 100 µg/mL in Acetonitrile(‡)	1ml	
2,2'-Methylene-bis(6-tert-butyl-4-methylphenol)			
CAS 119-47-1	MW 340.499	$C_{23}H_{32}O_2$	
DRE-C15087400	2,2'-Methylene-bis(6-tert-butyl-4-methylphenol)	100mg	
4-Methylimidazole			
CAS 822-36-6	MW 82.1038	$C_4H_6N_2$	
DRE-C15088300	4-Methylimidazole(‡)	100mg	
2-Methyl-1-[4-(methylthio)phenyl]-2-morpholino-1-propanone			
CAS 71868-10-5	MW 279.3977	$C_{15}H_{21}NO_2S$	
DRE-C15089100	2-Methyl-1-[4-(methylthio)phenyl]-2-morpholino-1-propanone(‡)	100mg	

Product code	Description		
3-Methyl-1,5-pentanediol			
CAS 4457-71-0	MW 118.1742	$C_6H_{14}O_2$	
DRE-C15121400	3-Methyl-1,5-pentanediol	1ml	
N-Methylperfluorooctanesulfonamide			
CAS 31506-32-8	MW 513.1714	$C_9H_4F_{17}NO_2S$	
DRE-C15115500	N-Methylperfluorooctanesulfonamide	50mg	
DRE-A15115500MW-100	N-Methylperfluorooctanesulfonamide 100 µg/mL in Methanol:Water(‡)	1ml	
2-(N-Methylperfluorooctanesulfonamido)acetic Acid			
CAS 2355-31-9	MW 571.2075	$C_{11}H_6F_{17}NO_4S$	
DRE-A15130000MW-50	2-(N-Methylperfluorooctanesulfonamido)acetic acid 50 µg/mL in Methanol:Water(‡)	1ml	
4-(4-Methylphenylthio)benzophenone			
CAS 83846-85-9	MW 304.4054	$C_{20}H_{16}OS$	
DRE-C15141000	4-(4-Methylphenylthio)benzophenone	50mg	
1-Methyl-2-pyrrolidon			
CAS 872-50-4	MW 99.1311	C_5H_9NO	
DRE-C15143000	1-Methyl-2-pyrrolidon(‡)	5ml	
N-Methyl-N-vinylacetamide			
CAS 3195-78-6	MW 99.1311	C_5H_9NO	
DRE-C15147700	N-Methyl-N-vinylacetamide	100mg	
DRE-A15147700AL-100	N-Methyl-N-vinylacetamide 100 µg/mL in Acetonitrile(‡)	1ml	
Metilox			
CAS 6386-38-5	MW 292.4131	$C_{18}H_{28}O_3$	
DRE-C15149500	Metilox	100mg	
Myristic Acid Isopropyl Ester (Isopropyl Myristate)			
CAS 110-27-0	MW 270.4507	$C_{17}H_{34}O_2$	
DRE-C15391990	Myristic acid-isopropyl ester	250mg	
N-Vinylimidazole			
CAS 1072-63-5	MW 94.1145	$C_5H_6N_2$	
DRE-C17923150	N-Vinylimidazole	1ml	

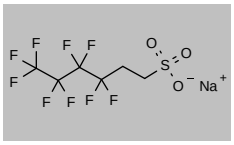
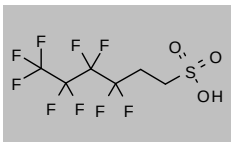
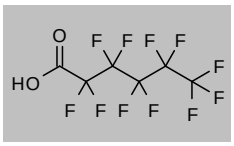
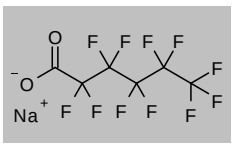
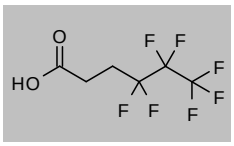
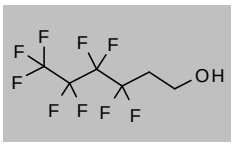
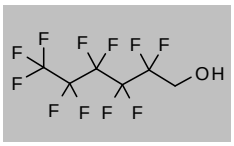
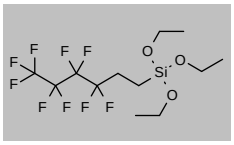
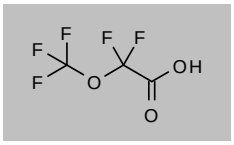
Product code	Description		
2,6-Naphthalenedicarboxylic Acid Dimethyl Ester			
CAS 840-65-3	MW 244.2427	$C_{14}H_{12}O_4$	
DRE-C15419920	2,6-Naphthalenedicarboxylic acid-dimethyl ester		100mg
DRE-A15419920AL-100	2,6-Naphthalenedicarboxylic acid-dimethyl ester 100 µg/mL in Acetonitrile(‡)		1ml
2,6-Naphthalenedicarboxylic Acid			
CAS 1141-38-4	MW 216.1895	$C_{12}H_8O_4$	
DRE-C15419900	2,6-Naphthalenedicarboxylic acid		100mg
Norbornene			
CAS 498-66-8	MW 94.1543	C_7H_{10}	
DRE-C15640500	Norbornene		250mg
(Z)-9-Octadecenol			
CAS 143-28-2	MW 268.4778	$C_{18}H_{36}O$	
DRE-CA15710480	(Z)-9-Octadecenol		25mg
1,8-Octanedicarboxylic Acid Dimethyl Ester			
CAS 106-79-6	MW 230.3007	$C_{12}H_{22}O_4$	
DRE-C15711030	1,8-Octanedicarboxylic acid, bis-methyl ester(‡)		250mg
Octrizole (2-Benzotriazolyl-4-tert-octylphenol)			
CAS 3147-75-9	MW 323.432	$C_{20}H_{25}N_3O$	
DRE-C15711670	Octrizole		50mg
Oleamide			
CAS 301-02-0	MW 281.4766	$C_{18}H_{35}NO$	
DRE-C15725500	Oleamide		100mg
Oleic acid			
CAS 112-80-1	MW 282.4614	$C_{18}H_{34}O_2$	
DRE-C15727000	Oleic acid		500mg
2,2'-Oxamidobis[ethyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate]			
CAS 70331-94-1	MW 696.913	$C_{40}H_{60}N_2O_8$	
DRE-C15779500	2,2'-Oxamidobis[ethyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate]		100mg

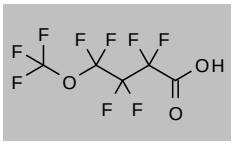
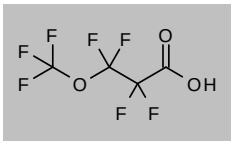
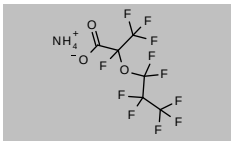
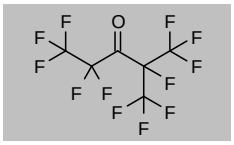
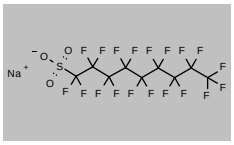
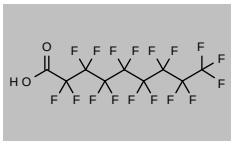
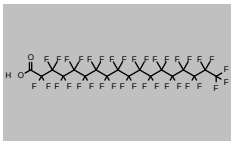
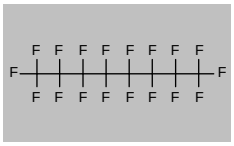
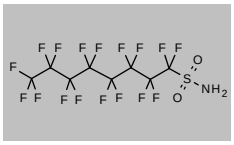
Product code	Description		
Perfluoro(3,7-bis(trifluoromethyl))octanoic acid			
CAS 172155-07-6	MW 514.0834	$C_{10}HF_{19}O_2$	
DRE-C15986608	Perfluoro(3,7-bis(trifluoromethyl))octanoic acid	100mg	
Perfluorobutanesulfonic Acid			
CAS 375-73-5	MW 300.0996	$C_4HF_9O_3S$	
DRE-C15986515	Perfluorobutanesulfonic acid	100mg	
DRE-A15986515MW-100	Perfluorobutanesulfonic acid 100 µg/mL in Methanol/Water(‡)(*)	1ml	
Perfluorobutanesulfonic acid potassium			
CAS 29420-49-3	MW 338.1899	$C_4F_9O_3S{\cdot}K$	
DRE-C15986517	Perfluorobutanesulfonic acid potassium	100mg	
DRE-A15986517ME-50	Potassium perfluoro-1-butanesulfonate 50 µg/mL in Methanol(‡)(*)	1ml	
Perfluorobutanoic Acid			
CAS 375-22-4	MW 214.0384	$C_4HF_7O_2$	
DRE-C15986520	Perfluorobutanoic acid	100mg	
DRE-A15986520AL-100	Perfluorobutanoic acid 100 µg/mL in Acetonitrile	1ml	
1H,1H-Perfluorobutanol			
CAS 375-01-9	MW 200.0548	$C_4H_3F_7O$	
DRE-C15986540	1H,1H-Perfluorobutanol	100mg	
Perfluorodecanephosphonic Acid			
CAS 52299-26-0	MW 600.0613	$C_{10}H_2F_{21}O_3P$	
DRE-C15986560	Perfluorodecanephosphonic acid	10mg	
Perfluorodecanesulfonic Acid			
CAS 335-77-3	MW 600.1446	$C_{10}HF_{21}O_3S$	
DRE-A15986580MW-50	Perfluorodecanesulfonic acid 50 µg/mL in Methanol:Water(‡)	1ml	
DRE-A15986580AL-100	Perfluorodecanesulfonic acid 100 µg/mL in Acetonitrile(‡)(*)	1ml	
Perfluorodecanesulfonic Acid Sodium			
CAS 2806-15-7	MW 622.1264	$C_{10}F_{21}O_3S{\cdot}Na$	
DRE-A15986581MW-50	Perfluorodecanesulfonic acid sodium 50 µg/mL in Methanol:Water(‡)(*)	1ml	
DRE-A15986581AL-100	Perfluorodecanesulfonic acid sodium 100 µg/mL in Acetonitrile(‡)	1ml	
1H,1H,2H,2H-Perfluorodecanesulfonic Acid Sodium			
CAS 27619-96-1	MW 550.1646	$C_{10}H_4F_{17}O_3S{\cdot}Na$	
DRE-A15986586MW-50	1H,1H,2H,2H-Perfluorodecanesulfonic acid sodium 50 µg/mL in Methanol:Water(‡)(*)	1ml	

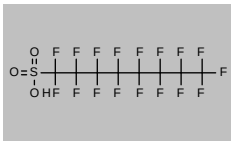
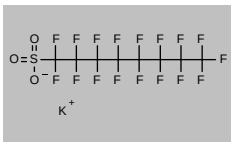
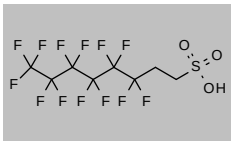
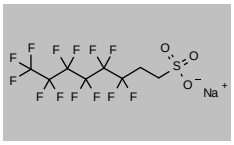
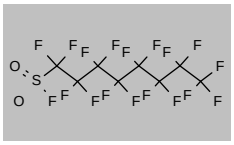
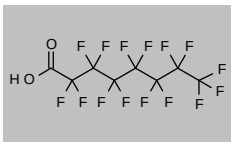
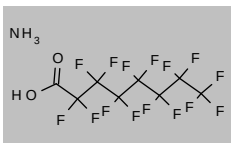
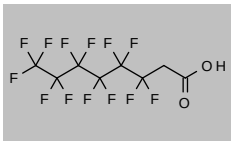
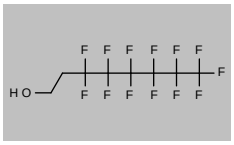
Product code	Description		
1H,1H,2H,2H-Perfluorodecanesulfonic acid			
CAS 39108-34-4	MW 528.1828	$C_{10}H_5F_{17}O_3S$	
DRE-C15986585	1H,1H,2H,2H-Perfluorodecanesulfonic acid	25mg	
Perfluorodecanoic Acid			
CAS 335-76-2	MW 514.0834	$C_{10}HF_{19}O_2$	
DRE-C15986600	Perfluorodecanoic acid	100mg	
DRE-A15986600ME-50	Perfluoro-n-decanoic acid 50 µg/mL in Methanol(‡)(*)	1ml	
DRE-A15986600MW-50	Perfluoro-n-decanoic acid 50 µg/mL in Methanol:Water(‡)(*)	1ml	
1H,1H,2H,2H-Perfluorodecanoic acid			
CAS 812-70-4	MW 442.1215	$C_{10}H_5F_{15}O_2$	
DRE-C15986604	2H,2H,3H,3H-Perfluorodecanoic acid	10mg	
2H,2H-Perfluorodecanoic Acid			
CAS 27854-31-5	MW 478.1025	$C_{10}H_3F_{17}O_2$	
DRE-C15986598	2H,2H-Perfluorodecanoic acid	10mg	
1H,1H,2H,2H-Perfluoro-1-decanol			
CAS 678-39-7	MW 464.119	$C_{10}H_5F_{17}O$	
DRE-C15986601	1H,1H,2H,2H-Perfluoro-1-decanol(‡)	100mg	
1H,1H,2H,2H-Perfluorodecyl acetate			
CAS 37858-04-1	MW 506.1556	$C_{12}H_7F_{17}O_2$	
DRE-C15986603	1H,1H,2H,2H-Perfluorodecyl acetate	100mg	
1H,1H,2H,2H-Perfluorodecyl Acrylate			
CAS 27905-45-9	MW 518.1663	$C_{13}H_7F_{17}O_2$	
DRE-C15986602	1H,1H,2H,2H-Perfluorodecyl acrylate	100mg	
(1H,1H,2H,2H-Perfluorodecyl)triethoxysilane			
CAS 101947-16-4	MW 610.3786	$C_{16}H_{19}F_{17}O_3Si$	
DRE-C15986606	(1H,1H,2H,2H-Perfluorodecyl)triethoxysilane	100mg	
(1H,1H,2H,2H-Perfluorodecyl)trimethoxysilane			
CAS 83048-65-1	MW 568.2989	$C_{13}H_{13}F_{17}O_3Si$	
DRE-C15986607	(1H,1H,2H,2H-Perfluorodecyl)trimethoxysilane	100mg	

Product code	Description		
Perfluoro-3,6-dioxaheptanoic Acid			
CAS 151772-58-6	MW 296.0447	$C_5HF_9O_4$	
DRE-C15986612	Perfluoro-3,6-dioxaheptanoic acid	100mg	
7H-Perfluoro-3,6-dioxa-4-methyloctane-1-sulfonic Acid			
CAS 749836-20-2	MW 464.1304	$C_7H_2F_{14}O_5S$	
DRE-CA15986614	7H-Perfluoro-3,6-dioxa-4-methyl-octane-1-sulfonic acid	10mg	
Perfluoro-3,6-dioxa-4-methyl-7-octene-1-sulfonic Acid			
CAS 29311-67-9	MW 444.1241	$C_7HF_{13}O_5S$	
DRE-CA15986615	Perfluoro-3,6-dioxa-4-methyl-7-octene-1-sulfonic acid	10mg	
3H-Perfluoro-4,8-dioxanonanoic Acid			
CAS 919005-14-4	MW 378.0692	$C_7H_2F_{12}O_4$	
DRE-C15986618	3H-Perfluoro-4,8-dioxanonanoic acid	10mg	
Perfluoro-3,6-dioxaoctanoic Acid			
CAS 80153-82-8	MW 346.0522	$C_6HF_{11}O_4$	
DRE-C15986625	Perfluoro-3,6-dioxaoctanoic acid	10mg	
1H,1H,2H,2H-Perfluorododecane sulfonic acid			
CAS 120226-60-0	MW 628.1978	$C_{12}H_5F_{21}O_3S$	
DRE-C15986622	1H,1H,2H,2H-Perfluorododecane sulfonic acid	25mg	
DRE-A15986622MW-100	1H,1H,2H,2H-Perfluorododecane sulfonic acid 100 µg/mL in Methanol:Water (‡)	1ml	
Perfluorododecanoic Acid			
CAS 307-55-1	MW 614.0984	$C_{12}HF_{23}O_2$	
DRE-C15986620	Perfluorododecanoic acid	50mg	
DRE-A15986620MW-50	Perfluoro-n-dodecanoic acid 50 µg/mL in Methanol/Water(‡)(*)	1ml	
2H,2H-Perfluorododecanoic Acid			
CAS 53826-13-4	MW 578.1175	$C_{12}H_3F_{21}O_2$	
DRE-C15986621	2H,2H-Perfluorododecanoic acid	25mg	
DRE-A15986621MW-100	2H,2H-Perfluorododecanoic acid 100 µg/mL in Methanol:Water(‡)(*)	1ml	
1H,1H,2H,2H-Perfluoro-1-dodecanol			
CAS 865-86-1	MW 564.134	$C_{12}H_5F_{21}O$	
DRE-C16986625	1H,1H,2H,2H-Perfluoro-1-dodecanol	100mg	

Product code	Description		
2H-Perfluoro-2-dodecenoic Acid			
CAS 70887-94-4	MW 558.1111	$C_{12}H_2F_{20}O_2$	
DRE-C15986624	2H-Perfluoro-2-dodecenoic acid		10mg
DRE-A15986624AL-100	2H-Perfluoro-2-dodecenoic acid 100 µg/mL in Acetonitrile(‡)(*)		1ml
1H,1H,2H,2H-Perfluorododecyl acrylate			
CAS 17741-60-5	MW 618.1813	$C_{15}H_7F_{21}O_2$	
DRE-C15986630	1H,1H,2H,2H-Perfluorododecyl acrylate		50mg
Perfluoro(2-ethoxyethane)sulfonic Acid			
CAS 113507-82-7	MW 316.099	$C_4HF_9O_4S$	
DRE-C15986820	Perfluoro(2-ethoxyethane) sulfonic acid		100mg
Perfluoroheptanesulfonic Acid			
CAS 375-92-8	MW 450.1221	$C_7HF_{15}O_3S$	
DRE-C15986880	Perfluoroheptanesulfonic acid		50mg
DRE-A15986880AL-100	Perfluoroheptanesulfonic acid 100 µg/mL in Acetonitrile		1ml
Perfluoroheptanoic Acid			
CAS 375-85-9	MW 364.0609	$C_7HF_{13}O_2$	
DRE-C15986890	Perfluoroheptanoic acid		100mg
DRE-A15986890ME-50	Perfluoro-n-heptanoic acid 50 µg/mL in Methanol(‡)(*)		1ml
DRE-A15986890MW-50	Perfluoro-n-heptanoic acid 50 µg/mL in Methanol:Water(‡)		1ml
DRE-A15986890MW-100	Perfluoro-n-heptanoic acid 100 µg/mL in Methanol:Water(‡)		1ml
7H-Perfluoroheptanoic acid			
CAS 1546-95-8	MW 346.0704	$C_7H_2F_{12}O_2$	
DRE-C15986892	7H-Perfluoroheptanoic acid		100mg
Perfluorohexadecanoic Acid			
CAS 67905-19-5	MW 814.1284	$C_{16}HF_{31}O_2$	
DRE-C15986895	Perfluorohexadecanoic acid		50mg
Perfluorohexanesulfonic Acid			
CAS 355-46-4	MW 400.1146	$C_6HF_{13}O_3S$	
DRE-C15986900	Perfluorohexanesulfonic acid		50mg
DRE-A15986900AL-100	Perfluorohexanesulfonic acid 100 µg/mL in Acetonitrile		1ml
DRE-A15986900MW-50	Perfluorohexanesulfonic acid 50 µg/mL in Methanol:Water(‡)		1ml

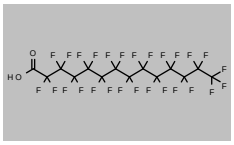
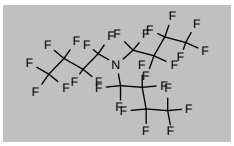
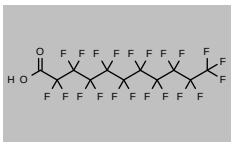
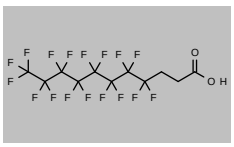
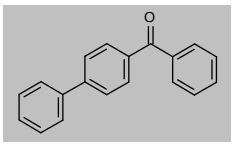
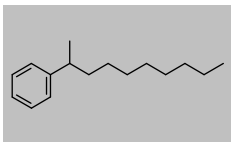
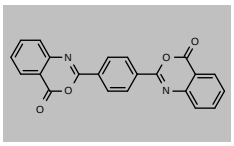
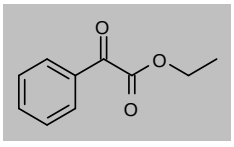
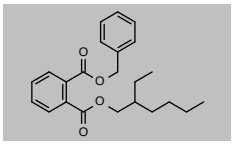
Product code	Description		
1H,1H,2H,2H-Perfluorohexanesulfonic Acid Sodium			
CAS 27619-93-8	MW 350.1346	$C_6H_4F_9O_3S{\cdot}Na$	
DRE-A15986626MW-50	1H,1H,2H,2H-Perfluorohexanesulfonic acid sodium 50 µg/mL in Methanol:Water(‡)(*)	1ml	
1H,1H,2H,2H-Perfluorohexanesulfonic acid			
CAS 757124-72-4	MW 328.1527	$C_6H_5F_9O_3S$	
DRE-C15986903	1H,1H,2H,2H-Perfluorohexanesulfonic acid	25mg	
DRE-A15986903MW-100	1H,1H,2H,2H-Perfluorohexanesulfonic acid 100 µg/mL in Methanol:Water(‡)	1ml	
Perfluorohexanoic Acid			
CAS 307-24-4	MW 314.0534	$C_6HF_{11}O_2$	
DRE-C15986910	Perfluorohexanoic acid	100mg	
DRE-A15986910AL-100	Perfluorohexanoic acid 100 µg/mL in Acetonitrile	1ml	
Perfluorohexanoic Acid Sodium			
CAS 2923-26-4	MW 336.0352	$C_6F_{11}O_2{\cdot}Na$	
DRE-A15986909MW-50	Perfluorohexanoic acid sodium 50 µg/mL in Methanol:Water(‡)	1ml	
2H,2H,3H,3H-Perfluorohexanoic acid			
CAS 356-02-5	MW 242.0915	$C_6H_5F_7O_2$	
DRE-C15986912	2H,2H,3H,3H-Perfluorohexanoic acid	50mg	
1H,1H,2H,2H-Perfluoro-1-hexanol			
CAS 2043-47-2	MW 264.0889	$C_6H_5F_9O$	
DRE-C15986915	1H,1H,2H,2H-Perfluoro-1-hexanol(‡)	100mg	
1H,1H-Perfluorohexanol			
CAS 423-46-1	MW 300.0699	$C_6H_3F_{11}O$	
DRE-C15986913	1H,1H-Perfluorohexanol	50mg	
(1H,1H,2H,2H-Perfluorohexyl)triethoxysilane			
CAS 102390-98-7	MW 410.3486	$C_{12}H_{19}F_9O_3Si$	
DRE-C15986920	(1H,1H,2H,2H-Perfluorohexyl)triethoxysilane	100mg	
Perfluoro-2-methoxyacetic Acid (PFMOAA)			
CAS 674-13-5	MW 180.0303	$C_3HF_5O_3$	
DRE-C15986940	Perfluoro-2-methoxyacetic acid (PFMOAA)	10mg	

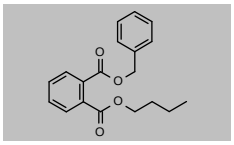
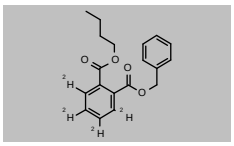
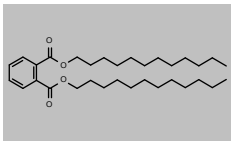
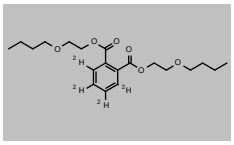
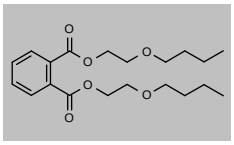
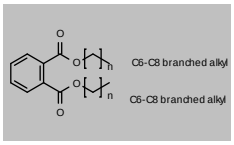
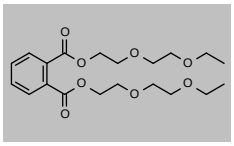
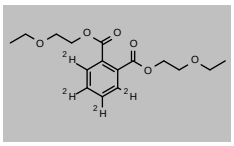
Product code	Description			
Perfluoro-4-methoxybutanoic Acid (PFMOBA)				
CAS 863090-89-5	MW 280.0453	$C_5HF_9O_3$		
DRE-C15986950	Perfluoro-4-methoxybutanoic acid (PFMOBA)		25mg	
Perfluoro-3-methoxypropanoic Acid (PFMOPrA)				
CAS 377-73-1	MW 230.0378	$C_4HF_7O_3$		
DRE-CA15986970	Perfluoro-3-methoxypropanoic acid (PFMOPrA)		50mg	
Perfluoro-2-methyl-3-oxahexanoic Acid Ammonium				
CAS 62037-80-3	MW 347.0833	$C_6F_{11}O_3 \cdot H_4N$		
DRE-A15986980MW-50	Perfluoro-2-methyl-3-oxahexanoic acid ammonium 50 µg/mL in Methanol/Water(‡)		1ml	
Perfluoro-2-methyl-3-pentanone				
CAS 756-13-8	MW 316.0444	$C_6F_{12}O$		
DRE-C15986990	Perfluoro-2-methyl-3-pentanone		100mg	
Perfluorononanesulfonic Acid Sodium				
CAS 98789-57-2	MW 572.1189	$C_9F_{19}O_3S \cdot Na$		
DRE-A15987022MW-50	Perfluorononanesulfonic acid sodium 50 µg/mL in Methanol:Water(‡)(*)		1ml	
Perfluorononanoic Acid				
CAS 375-95-1	MW 464.0759	$C_9HF_{17}O_2$		
DRE-C15987000	Perfluorononanoic acid		100mg	
DRE-A15987000AL-100	Perfluorononanoic acid 100 µg/mL in Acetonitrile		1ml	
Perfluorooctadecanoic acid				
CAS 16517-11-6	MW 914.1435	$C_{18}HF_{35}O_2$		
DRE-C15987080	Perfluorooctadecanoic acid		50mg	
Perfluorooctane				
CAS 307-34-6	MW 438.0569	C_8F_{18}		
DRE-C15987100	Perfluorooctane		100mg	
Perfluorooctane Sulfonamide (PFOSA)				
CAS 754-91-6	MW 499.1448	$C_8H_2F_{17}NO_2S$		
DRE-C15987110	Perfluorooctane sulfonamide		100mg	

Product code	Description		
Perfluorooctane Sulfonic Acid			
CAS 1763-23-1	MW 500.1296	$C_8HF_{17}O_3S$	
DRE-CA15987120	Perfluorooctane sulfonic acid	25mg	
DRE-XA15987120ME	Perfluorooctane sulfonic acid 100 µg/mL in Methanol	1ml	
Perfluorooctane Sulfonic Acid Potassium Salt (PFOS)			
CAS 2795-39-3	MW 538.22	$C_8F_{17}O_3S{\cdot}K$	
DRE-C15987122	Perfluorooctane sulfonic acid potassium	100mg	
DRE-A15987122MW-50	Potassium perfluoro-1-octanesulfonate 50 µg/mL in Methanol:Water(‡)	1ml	
DRE-A15987122MW-100	Perfluorooctane sulfonic acid potassium 100 µg/mL in Methanol:Water(‡)	1ml	
1H,1H,2H,2H-Perfluorooctane sulfonic acid			
CAS 27619-97-2	MW 428.1677	$C_8H_5F_{13}O_3S$	
DRE-C15987125	1H,1H,2H,2H-Perfluorooctane sulfonic acid	10mg	
DRE-A15987125ME-100	1H,1H,2H,2H-Perfluorooctane sulfonic acid 100 µg/mL in Methanol(‡)	1ml	
1H,1H,2H,2H-Perfluorooctane Sulfonic Acid Sodium			
CAS 27619-94-9	MW 450.1496	$C_8H_4F_{13}O_3S{\cdot}Na$	
DRE-A15987126MW-50	1H,1H,2H,2H-Perfluorooctane sulfonic acid sodium 50 µg/mL in Methanol:Water(‡)	1ml	
Perfluorooctane-1-sulfonyl Fluoride			
CAS 307-35-7	MW 502.1207	$C_8F_{18}O_2S$	
DRE-C15987130	Perfluorooctane sulfonyl fluoride	100mg	
Perfluorooctanoic Acid			
CAS 335-67-1	MW 414.0684	$C_8HF_{15}O_2$	
DRE-C15987150	Perfluorooctanoic acid	100mg	
DRE-A15987150MW-50	Perfluorooctanoic acid 50 µg/mL in Methanol:Water(‡)	1ml	
DRE-A15987150AL-100	Perfluorooctanoic acid 100 µg/mL in Acetonitrile	1ml	
Perfluorooctanoic Acid Ammonium Salt (PFOA; POAA)			
CAS 3825-26-1	MW 431.0989	$C_8HF_{15}O_2{\cdot}H_3N$	
DRE-C15987152	Perfluorooctanoic acid ammonium	100mg	
DRE-A15987152ME-100	Perfluorooctanoic acid ammonium 100 µg/mL in Methanol(‡)	1ml	
2H,2H-Perfluorooctanoic Acid			
CAS 53826-12-3	MW 378.0875	$C_8H_3F_{13}O_2$	
DRE-C15987145	2H,2H-Perfluorooctanoic acid	10mg	
1H,1H,2H,2H-Perfluoro-1-octanol			
CAS 647-42-7	MW 364.1039	$C_8H_5F_{13}O$	
DRE-C15987160	1H,1H,2H,2H-Perfluoro-1-octanol	100mg	

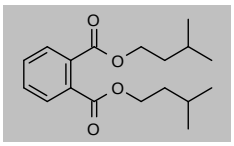
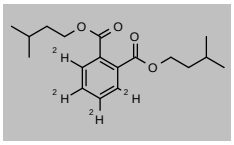
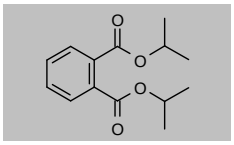
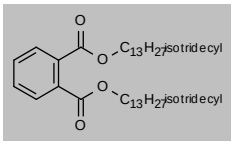
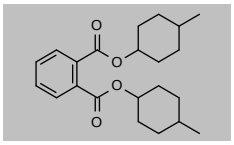
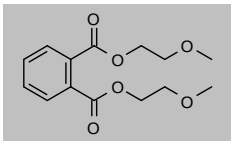
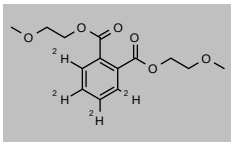
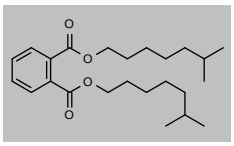
Product code	Description		
2H-Perfluoro-2-octenoic Acid			
CAS 70887-88-6	MW 358.0811	$C_8H_2F_{12}O_2$	
DRE-C15987162	2H-Perfluoro-2-octenoic acid		50mg
DRE-A15987162AL-100	2H-Perfluoro-2-octenoic acid 100 µg/mL in Acetonitrile(‡)		1ml
1H,1H,2H,2H-Perfluorooctyl Acrylate			
CAS 17527-29-6	MW 418.1513	$C_{11}H_7F_{13}O_2$	
DRE-C15987170	1H,1H,2H,2H-Perfluorooctyl acrylate		100mg
(1H,1H,2H,2H-Perfluorooctyl)triethoxysilane			
CAS 51851-37-7	MW 510.3636	$C_{14}H_{19}F_{13}O_3Si$	
DRE-C15987172	(1H,1H,2H,2H-Perfluorooctyl)triethoxysilane		100mg
(1H,1H,2H,2H-Perfluorooctyl)triisopropoxysilane			
CAS 1240203-07-9	MW 552.4433	$C_{17}H_{25}F_{13}O_3Si$	
DRE-C15987176	(1H,1H,2H,2H-Perfluorooctyl)triisopropoxysilane		50mg
(1H,1H,2H,2H-Perfluorooctyl)trimethoxysilane			
CAS 85857-16-5	MW 468.2839	$C_{11}H_{13}F_{13}O_3Si$	
DRE-C15987175	(1H,1H,2H,2H-Perfluorooctyl)trimethoxysilane		50mg
Perfluoropentanesulfonic Acid			
CAS 2706-91-4	MW 350.1071	$C_5HF_{11}O_3S$	
DRE-C15987190	Perfluoropentanesulfonic acid		25mg
DRE-A15987190MW-100	Perfluoropentanesulfonic acid 100 µg/mL in Methanol:Water(‡)		1ml
Perfluoropentanesulfonic Acid Sodium			
CAS 630402-22-1	MW 372.0889	$C_5F_{11}O_3S{\cdot}Na$	
DRE-A15987205MW-50	Perfluoropentanesulfonic acid sodium 50 µg/mL in Methanol:Water(‡)(*)		1ml
Perfluoropentanoic acid			
CAS 2706-90-3	MW 264.0459	$C_5HF_9O_2$	
DRE-C15987200	Perfluoropentanoic acid		100mg
DRE-A15987200MW-50	Perfluoro-n-pentanoic acid 50 µg/mL in Methanol:Water(‡)		1ml
DRE-A15987200MW-100	Perfluoropentanoic acid 100 µg/mL in Methanol:Water(‡)(*)		1ml
Perfluoro-2-propoxypropanoic Acid (PFPrOPrA)			
CAS 13252-13-6	MW 330.0528	$C_6HF_{11}O_3$	
DRE-C15987250	Perfluoro-2-propoxypropanoic acid (PFPrOPrA)		50mg
DRE-A15987250MW-100	Perfluoro-2-propoxypropanoic acid (PFPrOPrA) 100 µg/mL in Methanol:Water(‡)		1ml

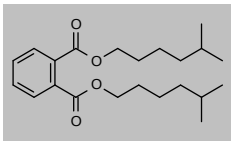
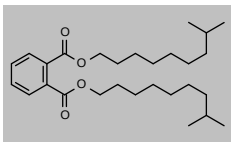
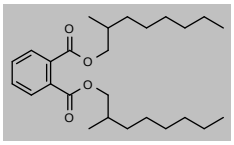
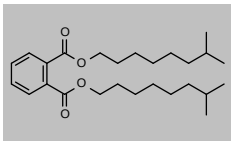
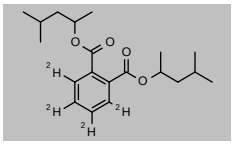
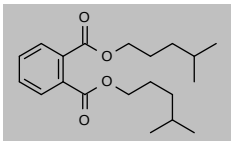
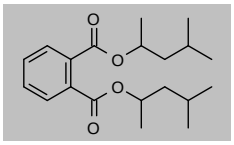
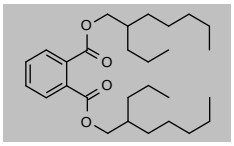
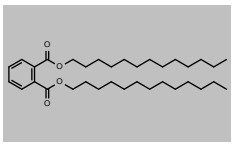
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

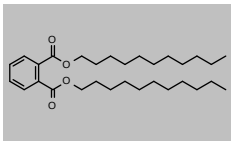
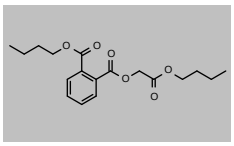
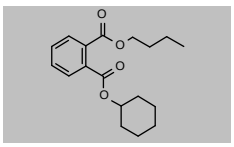
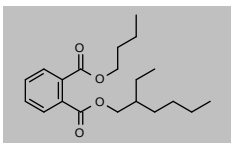
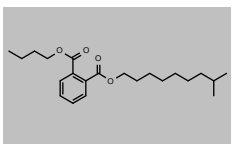
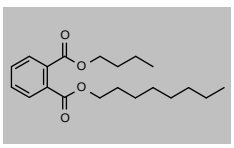
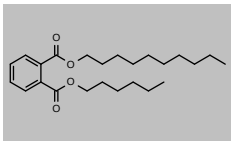
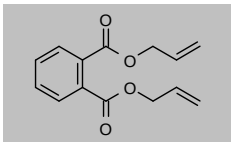
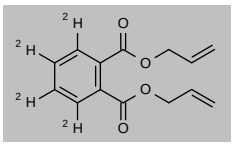
Product code	Description		
Perfluorotetradecanoic acid			
CAS 376-06-7	MW 714.1134	$C_{14}HF_{27}O_2$	
DRE-C15987400	Perfluorotetradecanoic acid	50mg	
Perfluorotributylamine (PFTBA)			
CAS 311-89-7	MW 671.092	$C_{12}F_{27}N$	
DRE-C15987500	Perfluorotributylamine	100mg	
DRE-GA09010390ME	Perfluorotributylamine (PFTBA) MS Tuning Compound 1000 µg/mL in Methanol(‡)	1ml	
Perfluoroundecanoic Acid			
CAS 2058-94-8	MW 564.0909	$C_{11}HF_{21}O_2$	
DRE-C15989000	Perfluoroundecanoic acid	100mg	
DRE-A15989000MW-50	Perfluoro-n-undecanoic acid 50 µg/mL in Methanol:Water(‡)(*)	1ml	
2H,2H,3H,3H-Perfluoroundecanoic Acid			
CAS 34598-33-9	MW 492.1291	$C_{11}H_5F_{17}O_2$	
DRE-C15989010	2H,2H,3H,3H-Perfluoroundecanoic acid	50mg	
DRE-A15989010ME-50	2H,2H,3H,3H-Perfluoroundecanoic acid 50 µg/mL in Methanol(‡)	1ml	
4-Phenylbenzophenone			
CAS 2128-93-0	MW 258.3139	$C_{19}H_{14}O$	
DRE-C16056100	4-Phenylbenzophenone	100mg	
2-Phenyldecane			
CAS 4537-13-7	MW 218.3776	$C_{16}H_{26}$	
DRE-C16057090	2-Phenyldecane	25mg	
2,2'-(1,4-Phenylene)bis(4H-3,1-benzoxazin-4-one)			
CAS 18600-59-4	MW 368.3417	$C_{22}H_{12}N_2O_4$	
DRE-C16057700	2,2'-(1,4-Phenylene)bis(4H-3,1-benzoxazin-4-one)	100mg	
DRE-A16057700CA-100	2,2'-(1,4-Phenylene)bis(4H-3,1-benzoxazin-4-one) 100 µg/mL in Chloroform:Acetonitrile(‡)	1ml	
2-Phenyl-2-oxoacetic acid ethyl ester			
CAS 1603-79-8	MW 178.1846	$C_{10}H_{10}O_3$	
DRE-C16068500	2-Phenyl-2-oxoacetic acid ethyl ester	250mg	
Phthalic acid, benzyl-2-ethylhexyl ester			
CAS 18750-05-5	MW 368.466	$C_{23}H_{28}O_4$	
DRE-C16168100	Phthalic acid, benzyl-2-ethylhexyl ester	50mg	

Product code	Description		
Phthalic Acid Benzyl Butyl Ester			
CAS 85-68-7	MW 312.3597	$C_{19}H_{20}O_4$	
DRE-C16168000	Phthalic acid, benzylbutyl ester(‡)	250mg	
DRE-YA16168000CY	Phthalic acid, benzylbutyl ester 1000 µg/mL in Cyclohexane	1ml	
Phthalic Acid Benzyl Butyl Ester (3,4,5,6)-D4			
CAS 93951-88-3	MW 316.3843	$C_{19}{}^{2}H_4H_{16}O_4$	
DRE-C16168010	Phthalic acid, benzylbutyl ester D4(‡)	10mg	
DRE-XA16168010CY	Phthalic acid, benzylbutyl ester D4 100 µg/mL in Cyclohexane(‡)	1ml	
Phthalic Acid Bis-dodecyl Ester			
CAS 2432-90-8	MW 502.7688	$C_{32}H_{54}O_4$	
DRE-C16171850	Phthalic acid, bis-dodecyl ester(‡)	250mg	
Phthalic Acid Bis(2-butoxyethyl) Ester D4			
CAS 1398065-96-7	MW 370.4732	$C_{20}{}^{2}H_4H_{26}O_6$	
DRE-C16170510	Phthalic acid, bis-2-n-butoxyethyl ester D4	25mg	
Phthalic Acid Bis(2-butoxyethyl) Ester			
CAS 117-83-9	MW 366.4486	$C_{20}H_{30}O_6$	
DRE-C16170500	Phthalic acid, bis-2-n-butoxyethyl ester(‡)	100mg	
Phthalic Acid Bis-(C6-C10-alkyl) Ester			
CAS 68515-51-5	MW n/a		
DRE-C16171100	Phthalic acid, bis-C6-C10-alkyl ester	250mg	No Structure
DRE-A16171100AL-100	Phthalic acid, bis-C6-C10-alkyl ester 100 µg/mL in Acetonitrile(‡)	1ml	
Phthalic Acid Bis-(C6-C8-branched alkyl) Esters (C7-rich)			
CAS 71888-89-6	MW 222.2372	$C_{10}H_{10}O4(CH2)n(CH2)n$	
DRE-C16171830	Phthalic acid, bis-C6-C8-branched alkyl esters C7-rich	100mg	
Phthalic Acid Bis[2-(2-ethoxyethoxy)ethyl] Ester			
CAS 117-85-1	MW 398.4474	$C_{20}H_{30}O_8$	
DRE-C16171890	Phthalic acid, bis[2-(2-ethoxyethoxy)ethyl] ester	50mg	
Phthalic Acid Bis(2-ethoxyethyl) Ester D4			
CAS 1398066-12-0	MW 314.3669	$C_{16}{}^{2}H_4H_{18}O_6$	
DRE-C16171910	Phthalic acid, bis-2-ethoxyethyl ester D4	25mg	

Product code	Description	
Phthalic Acid Bis(2-ethoxyethyl) Ester		
CAS 605-54-9	MW 310.3423	$C_{16}H_{22}O_6$
DRE-C16171900	Phthalic acid, bis-2-ethoxyethyl ester(‡)	100mg
Phthalic Acid Bis(2-ethylhexyl) Ester (3,4,5,6)-D4		
CAS 93951-87-2	MW 394.5808	$C_{24}{}^{2}H_4H_{34}O_4$
DRE-C16173010	Phthalic acid, bis-2-ethylhexyl ester D4(‡)	25mg
DRE-CR16173010	Phthalic acid, bis-2-ethylhexyl ester D4(‡)	25mg
DRE-XA16173010CY	Phthalic acid, bis-2-ethylhexyl ester D4 100 µg/mL in Cyclohexane(‡)	1ml
Phthalic Acid Bis(2-ethylhexyl) Ester (Bis-(2-ethylhexyl) Phthalate)		
CAS 117-81-7	MW 390.5561	$C_{24}H_{38}O_4$
DRE-C16173000	Phthalic acid, bis-2-ethylhexyl ester(‡)	500mg
DRE-CR16173000	Phthalic acid, bis-2-ethylhexyl ester(‡)	100mg
DRE-L16173000CY	Phthalic acid, bis-2-ethylhexyl ester 10 µg/mL in Cyclohexane(‡)	10ml
DRE-GA09011139ME	Bis(2-ethylhexyl) phthalate 100 µg/mL in Methanol(‡)	1ml
DRE-GA09011088ME	Bis(2-ethylhexyl) phthalate 5000 µg/mL in Methanol(‡)	1ml
Phthalic Acid Bis(isobutyl) Ester		
CAS 84-69-5	MW 278.3435	$C_{16}H_{22}O_4$
DRE-C16173500	Phthalic acid, bis-isobutyl ester(‡)	250mg
DRE-L16173500CY	Phthalic acid, bis-isobutyl ester 10 µg/mL in Cyclohexane(‡)	10ml
Phthalic Acid Bis(isobutyl) Ester (3,4,5,6)-D4		
CAS 358730-88-8	MW 282.3681	$C_{16}{}^{2}H_4H_{18}O_4$
DRE-C16173510	Phthalic acid, bis-isobutyl ester D4	10mg
Phthalic Acid Bis(isodecyl) Ester		
CAS 26761-40-0	MW 446.6624	$C_{28}H_{46}O_4$
DRE-C16173550	Phthalic acid, bis-isodecyl ester(‡)	100mg
DRE-L16173550CY	Phthalic acid, bis-isodecyl ester 10 µg/mL in Cyclohexane	10ml
Phthalic Acid Bis(isoheptyl) Ester		
CAS 41451-28-9	MW n/a	
DRE-C16173570	Phthalic acid, bis-isoheptyl ester	100mg
DRE-A16173570AL-100	Phthalic acid, bis-isoheptyl ester 100 µg/mL in Acetonitrile(‡)	1ml
Phthalic Acid Bis(isohexyl) Ester (Mixture of Isomers)		
CAS 68515-50-4	MW n/a	
DRE-C16173580	Phthalic acid, bis-isohexyl ester (mixture of isomers)	100mg
DRE-A16173580AL-100	Phthalic acid, bis-isohexyl ester (mixture of isomers) 100 µg/mL in Acetonitrile (‡)	1ml
Phthalic Acid Bis(isononyl) Ester		
CAS 68515-48-0	MW 222.2372	$C_{10}H_{10}O4(CH2)n(CH2)n$
DRE-C16173600	Phthalic acid, bis-isononyl ester (technical)	250mg
DRE-L16173600CY	Phthalic acid, bis-isononyl ester (technical) 10 µg/mL in Cyclohexane	10ml

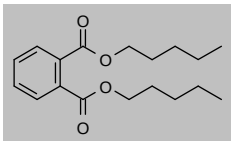
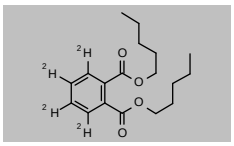
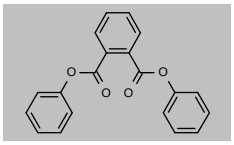
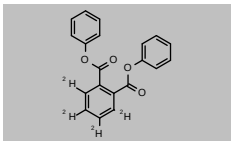
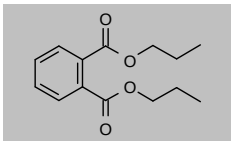
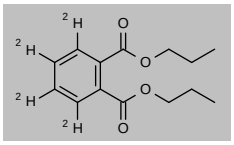
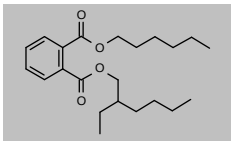
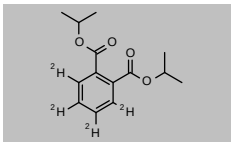
Product code	Description			
Phthalic Acid Bis(isooctyl) Ester				
CAS 27554-26-3	MW n/a			
DRE-C16173650	Phthalic acid, bis-isooctyl ester (technical)		250mg	No Structure
Phthalic Acid Bis(isopentyl) Ester				
CAS 605-50-5	MW 306.3966	$C_{18}H_{26}O_4$		
DRE-C16173680	Phthalic acid, bis-isopentyl ester(‡)		25mg	
Phthalic Acid Bis(isopentyl) Ester (3,4,5,6)-D4				
CAS 1346597-80-5	MW 310.4213	$C_{18}{}^{2}H_4H_{22}O_4$		
DRE-C16173685	Phthalic acid, bis-isopentyl ester D4		10mg	
Phthalic Acid Bis(isopropyl) Ester				
CAS 605-45-8	MW 250.2903	$C_{14}H_{18}O_4$		
DRE-C16173700	Phthalic acid, bis-isopropyl ester(‡)		100mg	
Phthalic Acid bis-Isotridecyl Ester (bis-Isotridecyl Phthalate) (mixture of isomers)				
CAS 75359-31-8	MW 530.8219	$C_{34}H_{58}O_4$		
DRE-A16173800HE-100	Phthalic acid, bis-isotridecyl ester (mixture of isomers) 100 µg/mL in Hexane (‡)		1ml	
Phthalic Acid Bis(4-methylcyclohexyl) Ester				
CAS 18249-11-1	MW 358.4712	$C_{22}H_{30}O_4$		
DRE-C16173900	Phthalic acid, bis(4-methylcyclohexyl) ester		250mg	
Phthalic Acid Bis(methylglycol) Ester				
CAS 117-82-8	MW 282.2891	$C_{14}H_{18}O_6$		
DRE-C16174400	Phthalic acid, bis-methylglycol ester(‡)		250mg	
Phthalic Acid Bis(methylglycol) Ester D4				
CAS 1398065-54-7	MW 286.3138	$C_{14}{}^{2}H_4H_{14}O_6$		
DRE-C16174410	Phthalic acid, bis-methylglycol ester D4		10mg	
Phthalic Acid Bis-6-methylheptyl Ester				
CAS 131-20-4	MW 390.5561	$C_{24}H_{38}O_4$		
DRE-C16174430	Phthalic acid, bis-6-methylheptyl ester		100mg	

Product code	Description		
Phthalic Acid Bis(5-methylhexyl) Ester			
CAS 90937-19-2	MW 362.503	$C_{22}H_{34}O_4$	
DRE-C16174450	Phthalic acid, bis-5-methylhexyl ester	50mg	
Phthalic Acid Bis(8-methylnonyl) Ester			
CAS 89-16-7	MW 446.6624	$C_{28}H_{46}O_4$	
DRE-C16174500	Phthalic acid, bis-8-methylnonyl ester	100mg	
Phthalic Acid Bis(2-methyloctyl) Ester			
CAS 70857-56-6	MW 418.6093	$C_{26}H_{42}O_4$	
DRE-C16174600	Phthalic acid, bis-2-methyloctyl ester	10mg	
Phthalic Acid Bis(7-methyloctyl) Ester			
CAS 20548-62-3	MW 418.6093	$C_{26}H_{42}O_4$	
DRE-C16174620	Phthalic acid, bis-7-methyloctyl ester	50mg	
Phthalic Acid Bis(4-methyl-2-pentyl) Ester D4			
CAS 1398066-13-1	MW 338.4744	$C_{20}{}^{2}H_4H_{26}O_4$	
DRE-C16174710	Phthalic acid, bis-4-methyl-2-pentyl ester D4	25mg	
Phthalic Acid Bis(4-methylpentyl) Ester			
CAS 259139-51-0	MW 334.4498	$C_{20}H_{30}O_4$	
DRE-C16174690	Phthalic acid, bis-4-methylpentyl ester	100mg	
Phthalic Acid Bis(4-methyl-2-pentyl) Ester			
CAS 84-63-9	MW 334.4498	$C_{20}H_{30}O_4$	
DRE-C16174700	Phthalic acid, bis-4-methyl-2-pentyl ester(‡)	100mg	
DRE-A16174700AL-100	Phthalic acid, bis-4-methyl-2-pentyl ester 100 µg/mL in Acetonitrile(‡)	1ml	
Phthalic Acid Bis(2-propylheptyl) Ester			
CAS 53306-54-0	MW 446.6624	$C_{28}H_{46}O_4$	
DRE-C16177040	Phthalic acid, bis-2-propylheptyl ester(‡)	100mg	
DRE-A16177040AL-100	Phthalic acid, bis-2-propylheptyl ester 100 µg/mL in Acetonitrile(‡)	1ml	
Phthalic Acid Bis(tridecyl) Ester			
CAS 119-06-2	MW 530.8219	$C_{34}H_{58}O_4$	
DRE-C16177100	Phthalic acid, bis-tridecyl ester(‡)	100mg	

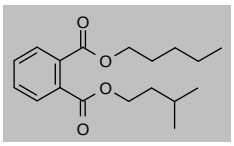
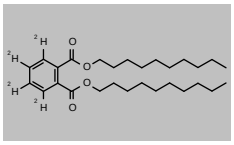
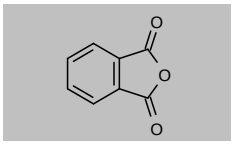
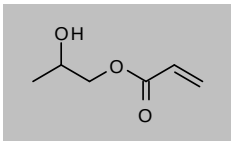
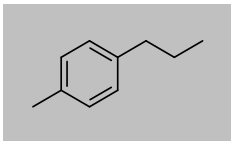
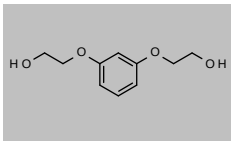
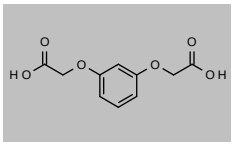
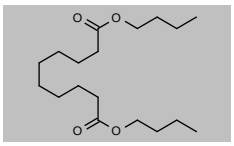
Product code	Description		
Phthalic Acid Bis(undecyl) Ester			
CAS 3648-20-2	MW 474.7156	$C_{30}H_{50}O_4$	
DRE-C16177150	Phthalic acid, bis-n-undecyl ester(‡)	100mg	
DRE-A16177150AL-100	Phthalic acid, bis-n-undecyl ester 100 µg/mL in Acetonitrile(‡)	1ml	
Phthalic Acid 2-Butoxy-2-oxoethyl Butyl Ester			
CAS 85-70-1	MW 336.3796	$C_{18}H_{24}O_6$	
DRE-C16177200	Phthalic acid, 2-butoxy-2-oxoethyl butyl ester	250mg	
Phthalic Acid Butyl Cyclohexyl Ester			
CAS 84-64-0	MW 304.3808	$C_{18}H_{24}O_4$	
DRE-C16177240	Phthalic acid, butylcyclohexyl ester	100mg	
Phthalic Acid Butyl 2-Ethylhexyl Ester			
CAS 85-69-8	MW 334.4498	$C_{20}H_{30}O_4$	
DRE-C16177250	Phthalic acid, butyl(2-ethylhexyl) ester	25mg	
Phthalic acid, butyl-isodecyl ester			
CAS 89-18-9	MW 362.503	$C_{22}H_{34}O_4$	
DRE-C16177270	Phthalic acid, butyl-isodecyl ester	50mg	
Phthalic Acid Butyl Octyl Ester			
CAS 84-78-6	MW 334.4498	$C_{20}H_{30}O_4$	
DRE-C16177300	Phthalic acid, butyloctyl ester(‡)	250mg	
Phthalic Acid n-Decyl n-Hexyl Ester (Decyl Hexyl Phthalate)			
CAS 25724-58-7	MW 390.5561	$C_{24}H_{38}O_4$	
DRE-A16178000HE-100	Phthalic acid, n-decyl-n-hexyl ester 100 µg/mL in Hexane(‡)	1ml	
Phthalic Acid Diallyl Ester			
CAS 131-17-9	MW 246.2586	$C_{14}H_{14}O_4$	
DRE-C16169000	Phthalic acid, bis-allyl ester(‡)	250mg	
Phthalic Acid Diallyl Ester D4			
CAS n/a	MW 250.2832	$C_{14}{}^{2}H_4H_{10}O_4$	
DRE-C16169010	Phthalic acid, bis-allyl ester D4	10mg	

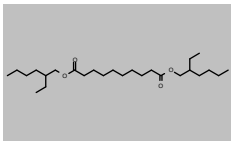
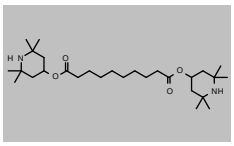
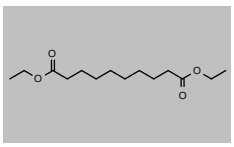
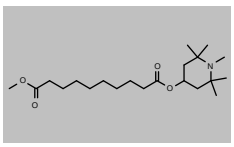
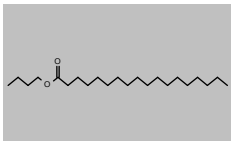
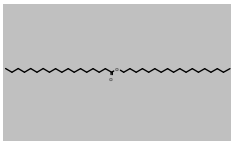
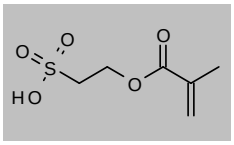
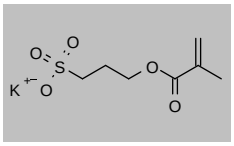
Product code	Description	
Phthalic Acid Dibenzyl Ester		
CAS 523-31-9	MW 346.3759 $C_{22}H_{18}O_4$	
DRE-C16170000	Phthalic acid, bis-benzyl ester(‡)	100mg
DRE-A16170000AL-100	Phthalic acid, bis-benzyl ester 100 µg/mL in Acetonitrile(‡)	1ml
Phthalic Acid Dibutyl Ester (Dibutyl Phthalate)		
CAS 84-74-2	MW 278.3435 $C_{16}H_{22}O_4$	
DRE-C16171000	Phthalic acid, bis-butyl ester(‡)	500mg
Phthalic Acid Dibutyl Ester (3,4,5,6)-D4		
CAS 93952-11-5	MW 282.3681 $C_{16}{}^{2}H_4H_{18}O_4$	
DRE-C16171010	Phthalic acid, bis-butyl ester D4(‡)	10mg
DRE-A16171010AL-100	Phthalic acid, bis-butyl ester D4 100 µg/mL in Acetonitrile(‡)	1ml
Phthalic Acid Dicyclohexyl Ester		
CAS 84-61-7	MW 330.418 $C_{20}H_{26}O_4$	
DRE-C16171500	Phthalic acid, bis-cyclohexyl ester(‡)	250mg
Phthalic Acid Dicyclohexyl Ester D4		
CAS 358731-25-6	MW 334.4427 $C_{20}{}^{2}H_4H_{22}O_4$	
DRE-C16171510	Phthalic acid, bis-cyclohexyl ester D4	10mg
Phthalic Acid Didecyl Ester		
CAS 84-77-5	MW 446.6624 $C_{28}H_{46}O_4$	
DRE-C16171810	Phthalic acid, bis-n-decyl ester(‡)	250mg
DRE-A16171810AL-100	Phthalic acid, bis-n-decyl ester 100 µg/mL in Acetonitrile(‡)	1ml
Phthalic Acid Diethyl Ester (Diethyl Phthalate)		
CAS 84-66-2	MW 222.2372 $C_{12}H_{14}O_4$	
DRE-C16172000	Phthalic acid, bis-ethyl ester(‡)	500mg
Phthalic Acid Diethyl Ester (3,4,5,6)-D4		
CAS 93952-12-6	MW 226.2618 $C_{12}{}^{2}H_4H_{10}O_4$	
DRE-C16172010	Phthalic acid, bis-ethyl ester D4(‡)	10mg
DRE-A16172010AL-100	Phthalic acid, bis-ethyl ester D4 100 µg/mL in Acetonitrile(‡)	1ml
Phthalic Acid Diheptyl Ester		
CAS 3648-21-3	MW 362.503 $C_{22}H_{34}O_4$	
DRE-C16173100	Phthalic acid, bis-n-heptyl ester(‡)	100mg
DRE-A16173100AL-100	Phthalic acid, bis-n-heptyl ester 100 µg/mL in Acetonitrile(‡)	1ml

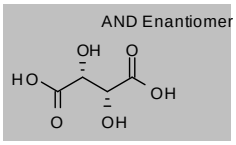
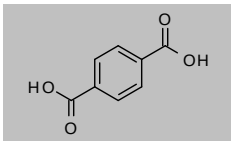
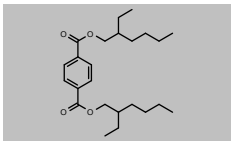
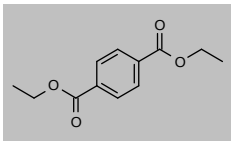
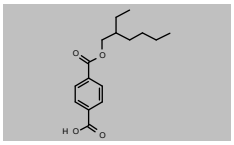
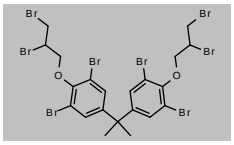
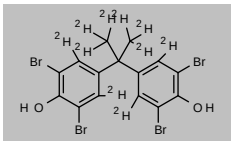
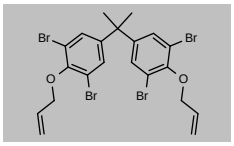
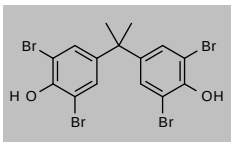
Product code	Description	
Phthalic Acid Dihexyl Ester		
CAS 84-75-3	MW 334.4498 $C_{20}H_{30}O_4$	
DRE-C16173200	Phthalic acid, bis-hexyl ester(‡)	100mg
DRE-L16173200CY	Phthalic acid, bis-hexyl ester 10 µg/mL in Cyclohexane(‡)	10ml
Phthalic Acid Di-n-hexyl Ester (3,4,5,6)-D4		
CAS 1015854-55-3	MW 338.4744 $C_{20}{}^{2}H_4H_{26}O_4$	
DRE-C16173210	Phthalic acid, bis-hexyl ester D4(‡)	10mg
Phthalic acid, diisononyl ester		
CAS 28553-12-0	MW 418.6093 $C_{26}H_{42}O_4$	
DRE-C16173620	Phthalic acid, diisononyl ester	100mg
Phthalic Acid Dimethyl Ester		
CAS 131-11-3	MW 194.184 $C_{10}H_{10}O_4$	
DRE-C16174000	Phthalic acid, bis-methyl ester(‡)	500mg
DRE-GA09011090ME	Dimethyl phthalate 5000 µg/mL in Methanol(‡)	1ml
Phthalic Acid Dimethyl Ester D4		
CAS 93951-89-4	MW 198.2086 $C_{10}{}^{2}H_4H_6O_4$	
DRE-C16174010	Phthalic acid, bis-methyl ester D4(‡)	10mg
DRE-A16174010AL-100	Phthalic acid, bis-methyl ester D4 100 µg/mL in Acetonitrile(‡)	1ml
Phthalic Acid Dinonyl Ester		
CAS 84-76-4	MW 418.6093 $C_{26}H_{42}O_4$	
DRE-C16174800	Phthalic acid, bis-nonyl ester(‡)	250mg
Phthalic Acid Di-n-nonyl Ester (3,4,5,6)-D4		
CAS 1202865-43-7	MW 422.6339 $C_{26}{}^{2}H_4H_{38}O_4$	
DRE-C16174810	Phthalic acid, bis-n-nonyl ester D4	10mg
DRE-XA16174810CY	Phthalic acid, bis-n-nonyl ester D4 100 µg/mL in Cyclohexane(‡)	1ml
Phthalic Acid Di-n-octyl Ester		
CAS 117-84-0	MW 390.5561 $C_{24}H_{38}O_4$	
DRE-C16175000	Phthalic acid, bis-n-octyl ester(‡)	250mg
Phthalic Acid Di-n-octyl Ester (3,4,5,6)-D4		
CAS 93952-13-7	MW 394.5808 $C_{24}{}^{2}H_4H_{34}O_4$	
DRE-C16175010	Phthalic acid, bis-n-octyl ester D4	100mg
DRE-A16175010AL-100	Phthalic acid, bis-n-octyl ester D4 100 µg/mL in Acetonitrile(‡)	1ml

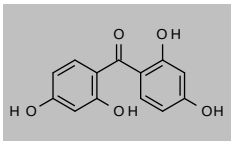
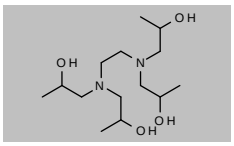
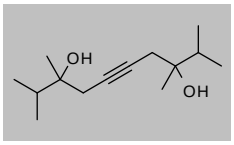
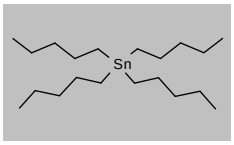
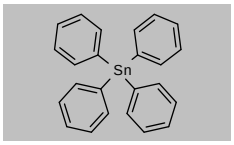
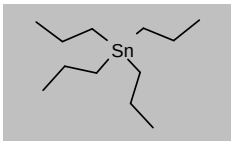
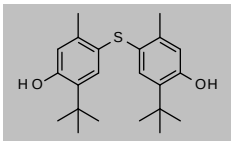
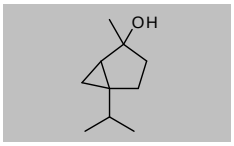
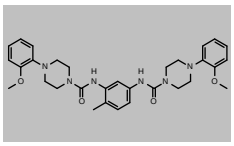
Product code	Description		
Phthalic Acid Dipentyl Ester			
CAS 131-18-0	MW 306.3966	$C_{18}H_{26}O_4$	
DRE-C16175500	Phthalic acid, bis-n-pentyl ester(‡)	250mg	
Phthalic Acid Di-n-pentyl Ester (3,4,5,6)-D4			
CAS 358730-89-9	MW 310.4213	$C_{18}{}^{2}H_4H_{22}O_4$	
DRE-C16175510	Phthalic acid, bis-n-pentyl ester D4(‡)	10mg	
Phthalic Acid Diphenyl Ester			
CAS 84-62-8	MW 318.3228	$C_{20}H_{14}O_4$	
DRE-C16176000	Phthalic acid, bis-phenyl ester(‡)	500mg	
Phthalic Acid Diphenyl Ester D4			
CAS 1398065-61-6	MW 322.3474	$C_{20}{}^{2}H_4H_{10}O_4$	
DRE-C16176010	Phthalic acid, bis-phenyl ester D4	10mg	
Phthalic Acid Dipropyl Ester			
CAS 131-16-8	MW 250.2903	$C_{14}H_{18}O_4$	
DRE-C16177000	Phthalic acid, bis-propyl ester(‡)	250mg	
Phthalic Acid Dipropyl Ester (3,4,5,6-D4)			
CAS 358731-29-0	MW 254.315	$C_{14}{}^{2}H_4H_{14}O_4$	
DRE-C16177010	Phthalic acid, bis-propyl ester D4	10mg	
Phthalic Acid 2-Ethylhexyl Hexyl Ester			
CAS 75673-16-4	MW 362.503	$C_{22}H_{34}O_4$	
DRE-C16178500	Phthalic acid, hexyl-2-ethylhexyl ester(‡)	100mg	
Phthalic acid, bis-isopropyl ester D4			
CAS n/a	MW 254.315	$C_{14}{}^{2}H_4H_{14}O_4$	
DRE-XA16173710CY	Phthalic acid, bis-isopropyl ester D4 100 µg/mL in Cyclohexane	1ml	
Phthalic Acid mixed Decyl-Hexyl-Octyl Diester			
CAS 68648-93-1	MW n/a		
DRE-C16178600	Phthalic acid, mixed decyl-hexyl-octyl diester(‡)	250mg	No Structure
DRE-A16178600AL-100	Phthalic acid, mixed decyl-hexyl-octyl diester 100 µg/mL in Acetonitrile(‡)	1ml	

Product code	Description		
Phthalic Acid Monobenzyl Ester			
CAS 2528-16-7	MW 256.2534	$C_{15}H_{12}O_4$	
DRE-C16178690	Phthalic acid, mono-benzyl ester		100mg
DRE-A16178690MB-100	Phthalic acid, mono-benzyl ester 100 µg/mL in Methyl-tert-butyl ether(‡)		1ml
Phthalic Acid Monobutyl Ester			
CAS 131-70-4	MW 222.2372	$C_{12}H_{14}O_4$	
DRE-C16178700	Phthalic acid, mono-n-butyl ester(‡)		100mg
DRE-A16178700MB-100	Phthalic acid, mono-n-butyl ester 100 µg/mL in Methyl-tert-butyl ether(‡)		1ml
Phthalic Acid Monocyclohexyl Ester			
CAS 7517-36-4	MW 248.2744	$C_{14}H_{16}O_4$	
DRE-C16178800	Phthalic acid, mono-cyclohexyl ester		100mg
Phthalic Acid Mono(2-ethylhexyl) Ester			
CAS 4376-20-9	MW 278.3435	$C_{16}H_{22}O_4$	
DRE-C16178900	Phthalic acid, mono-2-ethylhexyl ester(‡)		100mg
DRE-A16178900AL-100	Phthalic acid, mono-2-ethylhexyl ester 100 µg/mL in Acetonitrile(‡)		1ml
Phthalic Acid mono-2-Ethyl-5-hydroxyhexyl Ester			
CAS 40321-99-1	MW 294.3429	$C_{16}H_{22}O_5$	
DRE-A16178930MB-100	Phthalic acid, mono-2-ethyl-5-hydroxyhexyl ester 100 µg/mL in Methyl-tert-butyl ether(‡)		1ml
Phthalic Acid mono-2-Ethyl-5-oxohexyl Ester			
CAS 40321-98-0	MW 292.327	$C_{16}H_{20}O_5$	
DRE-A16178960MB-100	Phthalic acid, mono-2-ethyl-5-oxohexyl ester 100 µg/mL in Methyl-tert-butyl ether(‡)		1ml
Phthalic Acid Monoisobutyl Ester			
CAS 30833-53-5	MW 222.2372	$C_{12}H_{14}O_4$	
DRE-C16178990	Phthalic acid, monoisobutyl ester		10mg
DRE-A16178990MB-100	Phthalic acid, monoisobutyl ester 100 µg/mL in Methyl-tert-butyl ether(‡)		1ml
Phthalic Acid Monomethyl Ester			
CAS 4376-18-5	MW 180.1574	$C_9H_8O_4$	
DRE-C16179000	Phthalic acid, mono-methyl ester		250mg
Phthalic Acid Octyl Decyl Ester			
CAS 119-07-3	MW 418.6093	$C_{26}H_{42}O_4$	
DRE-C16179070	Phthalic acid, octyldecyl ester(‡)		100mg

Product code	Description			
Phthalic Acid n-Pentyl Isopentyl Ester (mixture of isomers)				
CAS 84777-06-0	MW n/a			
DRE-C16179100	Phthalic acid, n-pentyl-isopentyl ester (mixture of isomers)(‡)		100mg	No Structure
Phthalic Acid n-Pentyl Isopentyl Ester				
CAS 776297-69-9	MW 306.3966	$C_{18}H_{26}O_4$		
DRE-C16179120	Phthalic acid, n-pentyl-isopentyl ester(‡)		100mg	
Phthalic Acid bis-n-Decyl Ester D4				
CAS 1276197-18-2	MW 450.6871	$C_{28}{}^2H_4H_{42}O_4$		
DRE-C16171812	Phthalic acid, bis-n-decyl ester D4		25mg	
Phthalic Anhydride				
CAS 85-44-9	MW 148.1156	$C_8H_4O_3$		
DRE-C16183000	Phthalic anhydride(‡)		250mg	
2-Propenoic Acid 2-Hydroxypropyl Ester				
CAS 999-61-1	MW 130.1418	$C_6H_{10}O_3$		
DRE-CA16445500	2-Propenoic acid-2-hydroxypropyl ester		100mg	
4-(n-Propyl)toluene (p-Propyltoluene)				
CAS 1074-55-1	MW 134.2182	$C_{10}H_{14}$		
DRE-C16532000	4-n-Propyltoluene		50mg	
Resorcinol bis(2-Hydroxyethyl) Ether				
CAS 102-40-9	MW 198.2158	$C_{10}H_{14}O_4$		
DRE-C16811255	Resorcinol bis(2-hydroxyethyl) ether		100mg	
DRE-A16811255AL-100	Resorcinol bis(2-hydroxyethyl) ether 100 µg/mL in Acetonitrile(‡)		1ml	
Resorcinol Diacetic Acid				
CAS 102-39-6	MW 226.1828	$C_{10}H_{10}O_6$		
DRE-C16811257	Resorcinol diacetic acid		100mg	
DRE-A16811257AL-100	Resorcinol diacetic acid 100 µg/mL in Acetonitrile(‡)		1ml	
Sebacic Acid Bis(n-butyl) Ester (Dibutyl Sebacate)				
CAS 109-43-3	MW 314.4602	$C_{18}H_{34}O_4$		
DRE-C16917950	Sebacic acid, bis-n-butyl ester		1g	

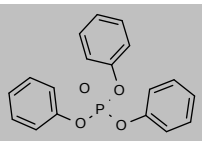
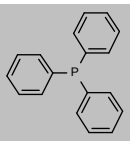
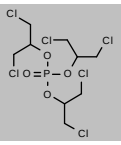
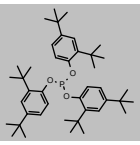
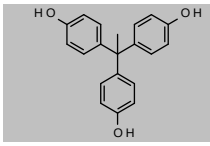
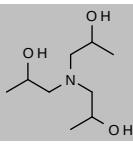
Product code	Description			
Sebacic acid, bis(2-ethylhexyl) ester				
CAS 122-62-3	MW 426.6728	$C_{26}H_{50}O_4$		
DRE-C16918000	Sebacic acid, bis(2-ethylhexyl) ester		100mg	
Sebacic Acid Bis(2,2,6,6-tetramethyl-4-piperidinyl) Ester				
CAS 52829-07-9	MW 480.7235	$C_{28}H_{52}N_2O_4$		
DRE-C16919000	Sebacic acid, bis(2,2,6,6-tetramethyl-4-piperidinyl) ester		100mg	
Sebacic Acid Diethyl Ester				
CAS 110-40-7	MW 258.3538	$C_{14}H_{26}O_4$		
DRE-C16917990	Sebacic acid, diethyl ester		500mg	
Sebacic Acid Methyl 1,2,2,6,6-Pentamethyl-4-piperidinyl Ester				
CAS 82919-37-7	MW 369.5387	$C_{21}H_{39}NO_4$		
DRE-C16918900	Sebacic acid, methyl 1,2,2,6,6-pentamethyl-4-piperidinyl ester		10mg	
Stearic Acid n-Butyl Ester				
CAS 123-95-5	MW 340.5836	$C_{22}H_{44}O_2$		
DRE-C16974300	Stearic acid-n-butyl ester		100mg	
Stearyl Stearate				
CAS 2778-96-3	MW 536.9557	$C_{36}H_{72}O_2$		
DRE-C16974500	Stearyl stearate(‡)		100mg	
2-Sulfoethyl Methacrylate				
CAS 10595-80-9	MW 194.2056	$C_6H_{10}O_5S$		
DRE-C17008100	2-Sulfoethyl methacrylate		100mg	
3-Sulfopropyl Methacrylate Potassium				
CAS 31098-21-2	MW 246.3225	$C_7H_{11}O_5S{\cdot}K$		
DRE-C17000085	3-Sulfopropyl methacrylate potassium		100mg	
Tallowamine polyethoxylated				
CAS 61791-26-2	MW n/a			
DRE-C17136000	Tallowamine polyethoxylated		250mg	No Structure

Product code	Description		
DL-Tartaric Acid			
CAS 133-37-9	MW 150.0868	$C_4H_6O_6$	
DRE-C17137800	DL-Tartaric acid(‡)	100mg	
Terephthalic Acid			
CAS 100-21-0	MW 166.1308	$C_8H_6O_4$	
DRE-C17321500	Terephthalic acid(‡)	250mg	
Terephthalic Acid Bis(2-ethylhexyl) Ester			
CAS 6422-86-2	MW 390.5561	$C_{24}H_{38}O_4$	
DRE-C17321900	Terephthalic acid, bis-2-ethylhexyl ester(‡)	250mg	
DRE-A17321900AL-100	Terephthalic acid, bis-2-ethylhexyl ester 100 µg/mL in Acetonitrile(‡)	1ml	
Terephthalic Acid Diethyl Ester (Diethyl Terephthalate)			
CAS 636-09-9	MW 222.2372	$C_{12}H_{14}O_4$	
DRE-A17321800DI-4000	Terephthalic acid, bis-ethyl ester 4000 µg/mL in Dichloromethane(‡)	1ml	
Terephthalic Acid mono-2-Ethylhexyl Ester (Mono(2-Ethylhexyl) Terephthalate)			
CAS 155603-50-2	MW 278.3435	$C_{16}H_{22}O_4$	
DRE-C17322020	Terephthalic acid, mono-2-ethylhexyl ester	50mg	
DRE-A17322020AL-100	Terephthalic acid, mono-2-ethylhexyl ester 100 µg/mL in Acetonitrile(‡)	1ml	
Tetrabromobisphenol A-bis(2,3-dibromopropyl Ether)			
CAS 21850-44-2	MW 943.6143	$C_{21}H_{20}Br_8O_2$	
DRE-C17324800	Tetrabromobisphenol A-dibromopropyl ether	100mg	
Tetrabromobisphenol A D10 (dimethyl D3, bisphenol-3,5-D2)			
CAS n/a	MW 553.9322	$C_{15}{}^2H_{10}H_2Br_4O_2$	
DRE-XA17324701AL	Tetrabromobisphenol A D10 100 µg/mL in Acetonitrile(‡)	1.1ml	
Tetrabromobisphenol A Diallyl Ether			
CAS 25327-89-3	MW 623.9983	$C_{21}H_{20}Br_4O_2$	
DRE-C17324750	Tetrabromobisphenol A-diallyl ether	100mg	
3,3',5,5'-Tetrabromobisphenol A			
CAS 79-94-7	MW 543.8706	$C_{15}H_{12}Br_4O_2$	
DRE-C17324700	Tetrabromobisphenol A(‡)	250mg	
DRE-A17324700ME-50	Tetrabromobisphenol A 50 µg/mL in Methanol(‡)	1ml	

Product code	Description		
2,2',4,4'-Tetrahydroxybenzophenone			
CAS 131-55-5	MW 246.2155	$C_{13}H_{10}O_5$	
DRE-C17406700	2,2',4,4'-Tetrahydroxybenzophenone	250mg	
Tetra(2-hydroxypropyl)ethylenediamine			
CAS 102-60-3	MW 292.4149	$C_{14}H_{32}N_2O_4$	
DRE-C17407000	Tetra(2-hydroxypropyl)ethylenediamine	1g	
2,4,7,9-Tetramethyl-5-decyne-4,7-diol			
CAS 126-86-3	MW 226.355	$C_{14}H_{26}O_2$	
DRE-C17413600	2,4,7,9-Tetramethyl-5-decyne-4,7-diol (mixture of isomers)	100mg	
Tetra-n-pentyltin			
CAS 3765-65-9	MW 403.2734	$C_{20}H_{44}Sn$	
DRE-C17415100	Tetrapentyltin(‡)	100mg	
Tetraphenyltin			
CAS 595-90-4	MW 427.1256	$C_{24}H_{20}Sn$	
DRE-C17415600	Tetraphenyltin	100mg	
Tetra-n-propyltin			
CAS 2176-98-9	MW 291.0607	$C_{12}H_{28}Sn$	
DRE-C17415700	Tetrapropyltin(‡)	100mg	
4,4'-Thiobis(2-tert-butyl-5-methylphenol)			
CAS 96-69-5	MW 358.5374	$C_{22}H_{30}O_2S$	
DRE-C17474000	4,4'-Thiobis(2-tert-butyl-5-methylphenol)	250mg	
4-Thujanol			
CAS 546-79-2	MW 154.2493	$C_{10}H_{18}O$	
DRE-A17575050AL-100	4-Thujanol 100 µg/mL in Acetonitrile(‡)	1ml	
2,4-Toluenediisocyanate-MOPP-adduct			
CAS 190653-33-9	MW 558.6712	$C_{31}H_{38}N_6O_4$	
DRE-C17594520	2,4-Toluenediisocyanate-MOPP-adduct	50mg	

Product code	Description		
2,6-Toluenediisocyanate-MOPP-adduct			
CAS 1993243-17-6	MW 558.6712	$C_{31}H_{38}N_6O_4$	
DRE-C17594620	2,6-Toluenediisocyanate-MOPP-adduct		50mg
2,4-Toluenediisocyanate			
CAS 584-84-9	MW 174.1561	$C_9H_6N_2O_2$	
DRE-CA17594500	2,4-Toluenediisocyanate		1ml
2,6-Toluenediisocyanate			
CAS 91-08-7	MW 174.1561	$C_9H_6N_2O_2$	
DRE-CA17594600	2,6-Toluenediisocyanate		100mg
p-Toluenesulfonamide			
CAS 70-55-3	MW 171.2169	$C_7H_9NO_2S$	
DRE-C17594700	p-Toluenesulfonamide(‡)		100mg
Tolyltriazole			
CAS 29385-43-1	MW 266.3012	$2C_7H_7N_3$	
DRE-C17600200	Tolyltriazole(‡)		100mg
Tributylethyltin			
CAS 19411-60-0	MW 319.1139	$C_{14}H_{32}Sn$	
DRE-C17667600	Tributylethyltin		50mg
Triethanolamine (Trolamine)			
CAS 102-71-6	MW 149.1882	$C_6H_{15}NO_3$	
DRE-C17831900	Triethanolamine		100mg
Triethoxyoctylsilane			
CAS 2943-75-1	MW 276.4876	$C_{14}H_{32}O_3Si$	
DRE-C17831910	Triethoxyoctylsilane		250mg
3-(Triethoxysilyl)-1-propylamine			
CAS 919-30-2	MW 221.3693	$C_9H_{23}NO_3Si$	
DRE-C17831920	3-(Triethoxysilyl)-1-propylamine		250mg

Product code	Description		
Triethoxyvinylsilane			
CAS 78-08-0	MW 190.3122	$C_8H_{18}O_3Si$	
DRE-C17831950	Triethoxyvinylsilane		1ml
DRE-A17831950AL-100	Triethoxyvinylsilane 100 µg/mL in Acetonitrile(‡)		1ml
Triethyl Phosphite			
CAS 122-52-1	MW 166.1553	$C_6H_{15}O_3P$	
DRE-A17835600AL-100	Triethyl phosphite 100 µg/mL in Acetonitrile(‡)		1ml
Tri(2-ethylhexyl) Trimellitate			
CAS 3319-31-1	MW 546.7783	$C_{33}H_{54}O_6$	
DRE-C17834200	Tri(2-ethylhexyl) trimellitat		100mg
1,1,2-Trifluoro-2-(heptafluoropropoxy)ethene			
CAS 1623-05-8	MW 266.0369	$C_5F_{10}O$	
DRE-A17846310AL-100	1,1,2-Trifluoro-2-(heptafluoropropoxy)ethene 100 µg/mL in Acetonitrile(‡)		1ml
1,1,1-Tri(hydroxymethyl)propane			
CAS 77-99-6	MW 134.1736	$C_6H_{14}O_3$	
DRE-C17867500	1,1,1-Tri(hydroxymethyl)propane		1g
Trimellitic Acid 1,2-Anhydride			
CAS 552-30-7	MW 192.1251	$C_9H_4O_5$	
DRE-C17872500	Trimellitic acid 1,2-anhydride		250mg
Trimethoxyvinylsilane			
CAS 2768-02-7	MW 148.2325	$C_5H_{12}O_3Si$	
DRE-C17876900	Trimethoxyvinylsilane		1ml
DRE-A17876900AL-100	Trimethoxyvinylsilane 100 µg/mL in Acetonitrile(‡)(*)		1ml
2,4,6-Trimethylbenzoylethoxyphenylphosphine Oxide			
CAS 84434-11-7	MW 316.3313	$C_{18}H_{21}O_3P$	
DRE-C17881150	2,4,6-Trimethylbenzoylethoxyphenylphosphine oxide		100mg
2,2,4-Trimethyl-1,3-pentanediol Diisobutyrate (TXIB)			
CAS 6846-50-0	MW 286.407	$C_{16}H_{30}O_4$	
DRE-C17883150	2,2,4-Trimethyl-1,3-pentanediol diisobutyrate(‡)		1ml

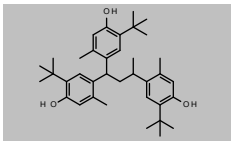
Product code	Description		
1,3,5-Trioxane			
CAS 110-88-3	MW 90.0779	$C_3H_6O_3$	
DRE-C17892300	1,3,5-Trioxane	1g	
DRE-A17892300AL-100	1,3,5-Trioxane 100 µg/mL in Acetonitrile(‡)	1ml	
Triphenylphosphate			
CAS 115-86-6	MW 326.2831	$C_{18}H_{15}O_4P$	
DRE-GA09010343AC	Triphenyl Phosphate 1000 µg/mL in Acetone(‡)	1ml	
DRE-GA09011131MB	Triphenyl phosphate (TPP) 500 µg/mL in Methyl tert-butyl ether(‡)	1ml	
Triphenylphosphine			
CAS 603-35-0	MW 262.2855	$C_{18}H_{15}P$	
DRE-C17893300	Triphenylphosphine(‡)	250mg	
Tripropylene glycol			
CAS 24800-44-0	MW n/a		
DRE-C17893750	Tripropylene glycol	1g	No Structure
Tripropylene Glycol Monomethyl Ether (Mixture of Isomers)			
CAS 25498-49-1	MW n/a		
DRE-C17893800	Tripropyleneglycol-monomethyl ether	250mg	No Structure
Tris(2-chloro-1-(chloromethyl)ethyl) Phosphate			
CAS 13674-87-8	MW 430.9048	$C_9H_{15}Cl_6O_4P$	
DRE-GA09011137AL	Tris-(1,3-dichloroisopropyl) phosphate Standard 50 µg/mL in Acetonitrile(‡)	5ml	
Tris(2,4-di-tert-butylphenyl)phosphite			
CAS 31570-04-4	MW 646.9216	$C_{42}H_{63}O_3P$	
DRE-C17894350	Tris(2,4-di-tert-butylphenyl)phosphite(‡)	250mg	
DRE-A17894350AL-100	Tris(2,4-di-tert-butylphenyl)phosphite 100 µg/mL in Acetonitrile(‡)	1ml	
1,1,1-Tris(4-hydroxyphenyl)ethane			
CAS 27955-94-8	MW 306.3551	$C_{20}H_{18}O_3$	
DRE-C17894430	1,1,1-Tris(4-hydroxyphenyl)ethane	250mg	
DRE-A17894430AL-100	1,1,1-Tris(4-hydroxyphenyl)ethane 100 µg/mL in Acetonitrile(‡)	1ml	
Tris(2-hydroxy-1-propyl)amine			
CAS 122-20-3	MW 191.2679	$C_9H_{21}NO_3$	
DRE-C17894435	Tris(2-hydroxy-1-propyl)amine	1g	

Product code	Description		

1,1,3-Tri(3-tert-butyl-4-hydroxy-6-methylphenyl)butane

CAS 1843-03-4 MW 544.807 $C_{37}H_{52}O_3$

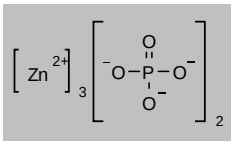
DRE-C17667650	1,1,3-Tri(3-tert-butyl-4-hydroxy-6-methylphenyl)butane	100mg



Zinc Phosphate

CAS 7779-90-0 MW 386.1697 $2O_4P{\cdot}3Zn$

DRE-C17949500	Zinc phosphate	100mg



Diisononyl Phthalate and Diisodecyl Phthalate Mixture 391

DRE-GS09000391IO	Diisononyl Phthalate and Diisodecyl Phthalate Mixture 391 1000 µg/mL in Isooctane(‡)	5x1ml

diisononyl phthalate (DINP : mix of isomers)

diisodecyl phthalate (mix of isomers)

EPA Method 537.1 PFAS Mixture 152

DRE-A50000152MW	EPA Method 537.1 PFAS Mixture 152 100 µg/mL in Methanol:Water(‡)(*)	1ml

8:2 Cl-PFESA
9-Cl-perfluoro-3-oxanonanesulfonic acid
Perfluorododecanoic acid
Perfluorononanoic acid
Perfluorotridecanoic acid
2-(N-Ethyl-PFOSA)acetic acid
Perfluoro-2-propoxypropanoic acid
Perfluoroheptanoic acid
Perfluorooctane sulfonic acid
Perfluoroundecanoic acid
2-(N-Methyl-PFOSA)acetic acid
Perfluorobutanesulfonic acid
Perfluorohexanesulfonic acid
Perfluorooctanoic acid
3H-Perfluoro-4,8-dioxanonanoic acid
Perfluorodecanoic acid
Perfluorohexanoic acid
Perfluorotetradecanoic acid

EPA Method 8061 Matrix Spike Mixture 422

DRE-A50000422AC	EPA Method 8061 Matrix Spike Mixture 422 2000 µg/mL in Acetone(‡)	1ml

Phthalic acid, benzyl butyl ester
Phthalic acid,bis-2-ethylhexylester

EPA Method 8061 Phthalate Mixture 438

DRE-A50000438HE	EPA Method 8061 Phthalate Mixture 438 1000 µg/mL in n-Hexane(‡)	1ml

Phthalic acid, benzyl butyl ester
Phthalic acid, bis-2-ethoxyethyl ester
Phthalic acid, bis-methylglycol ester
Phthalic acid, bis-butyl ester
Phthalic acid, bis-hexyl ester
Phthalic acid, bis-nonyl ester
Phthalic acid, bis-n-pentyl ester
Phthalic acid, bis-iso-butyl ester
Phthalic acid, bis-2-n-butoxyethyl ester
Phthalic acid,bis-2-ethylhexylester
Phthalic acid, bis-4-methyl-2-pentyl ester
Phthalic acid, bis-ethyl ester
Phthalic acid, bis-methyl ester
Phthalic acid, bis-1-octyl ester
Phthalic acid, bis-cyclohexyl ester

Ethyl Lactate and Benzaldehyde Mixture 505

DRE-A50000505AL	Ethyl Lactate and Benzaldehyde Mixture 505 2000 µg/mL in Acetonitrile(‡)	1ml

Lactic acid-ethyl ester
Benzaldehyde

ISO 18856:2004 Phthalate Standard Mixture 368

DRE-A50000368EA	ISO 18856:2004 Phthalate Standard Mixture 368 1000 µg/mL in Ethyl Acetate(‡)	1ml

Phthalic acid, bis-methyl ester
Phthalic acid, bis-propyl ester
Phthalic acid, bis-butyl ester
Phthalic acid, bis-cyclohexyl ester
Phthalic acid, bis-1-octyl ester
Phthalic acid, bis-undecyl ester
Phthalic acid, bis-ethyl ester
Phthalic acid, bis-iso-butyl ester
Phthalic acid, benzyl butyl ester
Phthalic acid,bis-2-ethylhexylester
Phthalic acid, bis-decyl ester

Phthalate and Adipate Esters Mix 1

DRE-XA05060100IO	Phthalate and Adipate Esters Mix 1 100 µg/mL in Isooctane(‡)	1ml

Adipic Acid Bis(2-ethylhexyl) Ester
Bis-(2-ethylhexyl) Phthalate
Diethyl Phthalate
Dibutyl Phthalate
Phthalic Acid Benzyl Butyl Ester
Phthalic Acid Di-n-octyl Ester
Phthalic Acid Dimethyl Ester

Product code	Description	
Phthalate Esters Mix 1		
DRE-XA08060100IO	Phthalate Esters Mix 1 200 µg/mL in Isooctane	1ml
DRE-YA08060100IO	Phthalate Esters Mix 1 2000 µg/mL in Isooctane(‡)	1ml
DRE-YA08060100ME	Phthalate Esters Mix 1 2000 µg/mL in Methanol(‡)	1ml

Phthalic acid, benzylbutyl ester
Phthalic acid, bis-2-ethylhexyl ester
Phthalic acid, bis-butyl ester
Phthalic acid, bis-ethyl ester
Phthalic acid, bis-methyl ester
Phthalic acid, bis-n-octyl ester

Phthalate Esters - Analytes Mix 3

DRE-YA08060300HE Phthalate Esters - Analytes Mix 3 1000 µg/mL in Hexane(‡) 1ml

Benzoic acid-benzyl ester
Phthalic acid, benzylbutyl ester
Phthalic acid, bis-2-ethoxyethyl ester
Phthalic acid, bis-2-ethylhexyl ester
Phthalic acid, bis-2-n-butoxyethyl ester
Phthalic acid, bis-4-methyl-2-pentyl ester
Phthalic acid, bis-butyl ester
Phthalic acid, bis-cyclohexyl ester
Phthalic acid, bis-ethyl ester
Phthalic acid, bis-hexyl ester
Phthalic acid, bis-iso-butyl ester
Phthalic acid, bis-methyl ester
Phthalic acid, bis-methylglycol ester
Phthalic acid, bis-n-octyl ester
Phthalic acid, bis-nonyl ester
Phthalic acid, bis-n-pentyl ester
Phthalic acid, hexyl-2-ethylhexyl ester

Phthalate Esters Mix 10

DRE-YA08061000HE Phthalate Esters Mix 10 1000 µg/mL in n-Hexane 1ml

Phthalic acid, benzylbutyl ester
Phthalic acid, bis-2-ethoxyethyl ester
Phthalic acid, bis-2-ethylhexyl ester
Phthalic acid, bis-2-n-butoxyethyl ester
Phthalic acid, bis-4-methyl-2-pentyl ester
Phthalic acid, bis-butyl ester
Phthalic acid, bis-cyclohexyl ester
Phthalic acid, bis-ethyl ester
Phthalic acid, bis-hexyl ester
Phthalic acid, bis-iso-butyl ester
Phthalic acid, bis-methyl ester
Phthalic acid, bis-methylglycol ester
Phthalic acid, bis-n-octyl ester
Phthalic acid, bis-nonyl ester
Phthalic acid, bis-n-pentyl ester
Phthalic acid, bis-phenyl ester

Phthalate Esters Mixture 157 for HJ 867-2017, YC/T333-2010

DRE-A50000157HE HJ 867-2017, YC/T333-2010 Phthalate Esters Mixture 157 5000 µg/mL in n-Hexane(‡) 1ml

Phthalic acid, benzylbutyl ester
Phthalic acid, bis-2-ethylhexyl ester
Phthalic acid, bis-iso-butyl ester
Dibutyl phthalate
Diethyl phthalate
Phthalic acid, bis-methyl ester
Di-n-octyl phthalate

Phthalate mix for GB 5009.271-2016

DRE-A50000097HE GB 5009.271-2016 18 Phthalates 1000 µg/ml in n-Hexane(‡) 1.5ml

Diallyl Phthalate
Diamyl Phthalate
Bis(2-butoxyethyl) Phthalate
Butyl Benzyl Phthalate
Di-n-butyl Phthalate
Dicyclohexyl Phthalate
Diphenyl Phthalate
Bis(2-ethoxyethyl)phthalate
Diethyl Phthalate
Bis(2-ethylhexyl)phthalate
Di-n-hexyl Phthalate
Diisobutylphthalate
Diisononyl Phthalate
Bis(2-methoxyethyl)phthalate
Dimethyl Phthalate
Bis(4-methyl-2-pentyl)phthalate
Di-nonyl Phthalate
Di-n-octyl Phthalate

Phthalate Mixture 392

DRE-GA09000392ME Phthalate Mixture 392 5-10 µg/mL in Methanol(‡) 5ml

diisononyl phthalate (single isomer) [10 µg/mL]
diisodecyl phthalate (mix of isomers) [10 µg/mL]
di-n-butyl phthalate [5 µg/mL]
butyl benzyl phthalate [5 µg/mL]
bis(2-ethylhexyl)phthalate [5 µg/mL]
di-n-octyl phthalate [5 µg/mL]
di-n-hexyl phthalate [5 µg/mL]
diisobutylphthalate [5 µg/mL]
diamyl phthalate [5 µg/mL]
dicyclohexyl phthalate [5 µg/mL]

Phthalate Mixture 507

DRE-A50000507DI Phthalate Mixture 507 500-5000 µg/mL in Dichloromethane(‡) 1ml

Phthalic acid, bis-iso-nonyl ester [5000 µg/mL]
Phthalic Acid, Bis-Isodecyl Ester [5000 µg/mL]
Bis-(2-ethylhexyl) Phthalate [500 µg/mL]
Dibutyl Phthalate [500 µg/mL]
Phthalic Acid Benzyl Butyl Ester [500 µg/mL]
Phthalic Acid Di-n-octyl Ester [500 µg/mL]

Phthalate Mixture 509

DRE-A50000509HE Phthalate Mixture 509 1000 µg/mL in Hexane(‡) 1ml

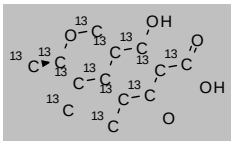
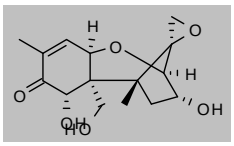
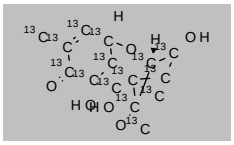
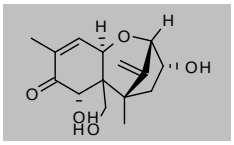
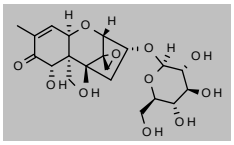
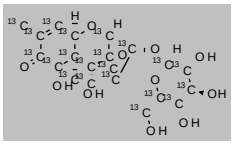
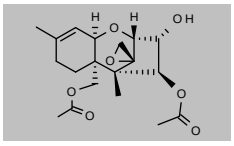
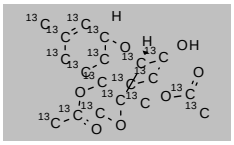
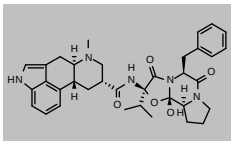
Phthalic Acid Diisobutyl Ester
Phthalic Acid Bis-methylglycol Ester
Phthalic Acid Diisohexyl Ester
Phthalic Acid Bis(2-ethoxyethyl) Ester
Phthalic Acid Dipentyl Ester
Phthalic Acid Dihexyl Ester
Phthalic Acid Bis(2-butoxyethyl) Ester
Phthalic Acid Diphenyl Ester
Phthalic Acid Dinonyl Ester
Phthalic Acid Diallyl Ester
Phthalic Acid Bis-(2-ethylhexyl) Ester
Phthalic Acid Benzyl Butyl Ester
Phthalic Acid Diethyl Ester
Phthalic Acid Dimethyl Ester
Phthalic Acid Dibutyl Ester
Phthalic Acid Di-n-octyl Ester
Phthalic Acid Dicyclohexyl Ester

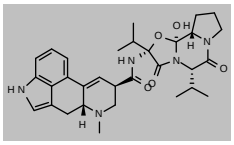
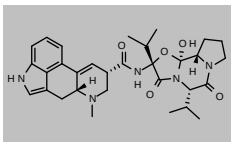
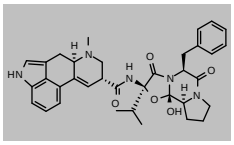
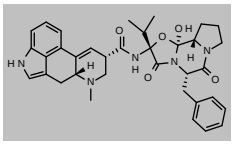
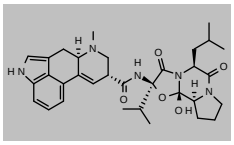
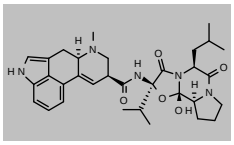
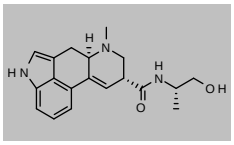
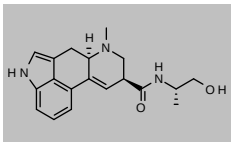
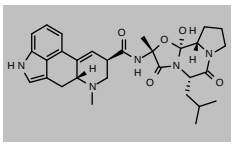
Product code	Description	
Phthalates Mixture 953		
DRE-GA09000953IO	Phthalates Mixture 953 1000 µg/mL in Isooctane(‡)	1ml
	bis(2-ethylhexyl)phthalate diethyl phthalate di-n-butyl phthalate bis(2-ethylhexyl)adipate	butyl benzyl phthalate dimethyl phthalate di-n-octyl phthalate
Phthalates Mixture 954		
DRE-GA09000954ME	Phthalates Mixture 954 100 µg/mL in Methanol(‡)	1ml
	bis(2-ethylhexyl)phthalate diethyl phthalate di-n-butyl phthalate	butyl benzyl phthalate dimethyl phthalate di-n-octyl phthalate
Phthalates Mixture 955		
DRE-GA09000955IO	Phthalates Mixture 955 1000 µg/mL in Isooctane(‡)	1ml
	bis(2-ethylhexyl)phthalate diethyl phthalate di-n-butyl phthalate	butyl benzyl phthalate dimethyl phthalate di-n-octyl phthalate

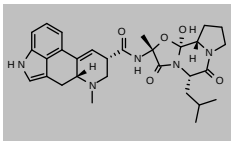
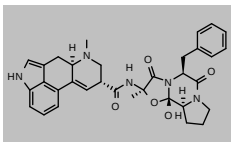
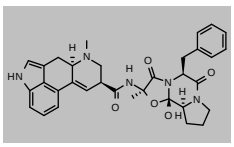
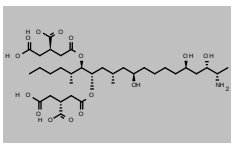
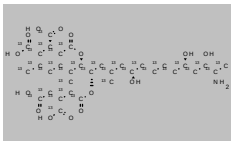
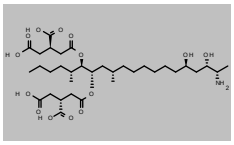
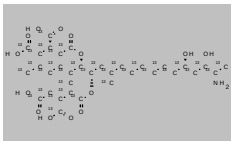
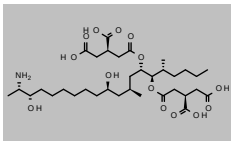
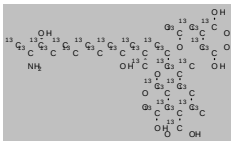
MYCOTOXINS

Product code	Description		
15-Acetoxyscirpenol			
CAS 2623-22-5	MW 324.3689	$C_{17}H_{24}O_6$	
DRE-A10011890AL-50	15-Acetoxyscirpenol 50 µg/mL in Acetonitrile(*)		1ml
15-Acetyldeoxynivalenol			
CAS 88337-96-6	MW 338.3524	$C_{17}H_{22}O_7$	
DRE-C10023500-5MG	15-Acetyl-deoxynivalenol(*)		5mg
DRE-C10023500-10MG	15-Acetyl-deoxynivalenol(*)		10mg
DRE-A10023500AL-100	15-Acetyl-deoxynivalenol 100 µg/mL in Acetonitrile(*)		1ml
DRE-V10023500AL-100	15-Acetyl-deoxynivalenol 100 µg/mL in Acetonitrile(*)		5ml
15-Acetyldeoxynivalenol 13C17			
CAS 911392-39-7	MW 355.2275	$^{13}C_{17}H_{22}O_7$	
DRE-A10023510AL-10	15-Acetyldeoxynivalenol 13C17 10 µg/ml in Acetonitrile(*)		1.2ml
3-Acetyldeoxynivalenol			
CAS 50722-38-8	MW 338.3524	$C_{17}H_{22}O_7$	
DRE-C10233000-5MG	3-Acetyl-deoxynivalenol(*)		5mg
DRE-C10233000-10MG	3-Acetyl-deoxynivalenol(*)		10mg
DRE-A10233000AL-100	3-Acetyl-deoxynivalenol 100 µg/mL in Acetonitrile(*)		1ml
DRE-V10233000AL-100	3-Acetyl-deoxynivalenol 100 µg/mL in Acetonitrile(*)		5ml
3-Acetyldeoxynivalenol 13C17			
CAS 1217476-81-7	MW 355.2275	$^{13}C_{17}H_{22}O_7$	
DRE-A10233100AL-25	3-Acetyl-deoxynivalenol 13C17 25 µg/mL in Acetonitrile(*)		1.2ml
Aflatoxin B1			
CAS 1162-65-8	MW 312.2736	$C_{17}H_{12}O_6$	
DRE-C10047100	Aflatoxin B1(*)		5mg
DRE-A10047100AL-2	Aflatoxin B1 2 µg/mL in Acetonitrile(*)		1ml
DRE-V10047100AL-2	Aflatoxin B1 2 µg/mL in Acetonitrile(*)		5ml
Aflatoxin B1-13C17			
CAS 1217449-45-0	MW 329.1487	$^{13}C_{17}H_{12}O_6$	
DRE-A10047150AL-0.5	Aflatoxin B1 13C17 0.5 µg/mL in Acetonitrile(*)		1.2ml
Aflatoxin B2			
CAS 7220-81-7	MW 314.2895	$C_{17}H_{14}O_6$	
DRE-C10047200	Aflatoxin B2(*)		5mg
DRE-A10047200AL-0.5	Aflatoxin B2 0.5 µg/mL in Acetonitrile(*)		1ml
DRE-V10047200AL-0.5	Aflatoxin B2 0.5 µg/mL in Acetonitrile(*)		5ml

Product code	Description		
Aflatoxin B2-13C17			
CAS 1217470-98-8	MW 331.1646	$^{13}C_{17}H_{14}O_6$	
DRE-A10047250AL-0.5	Aflatoxin B2 13C17 0.5 µg/mL in Acetonitrile(*)		1.2ml
Aflatoxin G1			
CAS 1165-39-5	MW 328.273	$C_{17}H_{12}O_7$	
DRE-C10047400	Aflatoxin G1(*)		5mg
DRE-A10047400AL-2	Aflatoxin G1 2 µg/mL in Acetonitrile(*)		1ml
DRE-V10047400AL-2	Aflatoxin G1 2 µg/mL in Acetonitrile(*)		5ml
Aflatoxin G1-13C17			
CAS 1217444-07-9	MW 345.1481	$^{13}C_{17}H_{12}O_7$	
DRE-A10047450AL-0.5	Aflatoxin G1 13C17 0.5 µg/mL in Acetonitrile(*)		1.2ml
Aflatoxin G2			
CAS 7241-98-7	MW 330.2889	$C_{17}H_{14}O_7$	
DRE-C10047500	Aflatoxin G2(*)		5mg
DRE-A10047500AL-0.5	Aflatoxin G2 0.5 µg/mL in Acetonitrile(*)		1ml
DRE-V10047500AL-0.5	Aflatoxin G2 0.5 µg/mL in Acetonitrile(*)		5ml
Aflatoxin G2-13C17			
CAS 1217462-49-1	MW 347.164	$^{13}C_{17}H_{14}O_7$	
DRE-A10047510AL-0.5	Aflatoxin G2 13C17 0.5 µg/mL in Acetonitrile(*)		1.2ml
Aflatoxin M1			
CAS 6795-23-9	MW 328.273	$C_{17}H_{12}O_7$	
DRE-A10047550AL-0.5	Aflatoxin M1 0.5 µg/mL in Acetonitrile(*)		1ml
DRE-V10047550AL-0.5	Aflatoxin M1 0.5 µg/mL in Acetonitrile(*)		5ml
Aflatoxin M1 13C17			
CAS n/a	MW 345.1481	$^{13}C_{17}H_{12}O_7$	
DRE-A10047555AL-0.5	Aflatoxin M1 13C17 0.5 µg/mL in Acetonitrile(*)		1.2ml
Beauvericin			
CAS 26048-05-5	MW 783.9488	$C_{45}H_{57}N_3O_9$	
DRE-C10428500	Beauvericin(*)		.1mg
Citrinin			
CAS 518-75-2	MW 250.2473	$C_{13}H_{14}O_5$	
DRE-A11668522AL-100	Citrinin 100 µg/mL in Acetonitrile(*)		1ml

Product code	Description		
Citrinin 13C13			
CAS n/a	MW 263.1518	$^{13}C_{13}H_{14}O_5$	
DRE-A11668523AL-10	Citrinin 13C13 10 µg/mL in Acetonitrile(*)	1.2ml	
Deoxynivalenol			
CAS 51481-10-8	MW 296.3157	$C_{15}H_{20}O_6$	
DRE-C12147000-5MG	Deoxynivalenol(*)	5mg	
DRE-C12147000-10MG	Deoxynivalenol(*)	10mg	
DRE-A12147000AL-100	Deoxynivalenol 100 µg/mL in Acetonitrile(*)	1ml	
DRE-V12147000AL-100	Deoxynivalenol 100 µg/mL in Acetonitrile(*)	5ml	
Deoxynivalenol 13C15			
CAS 911392-36-4	MW 311.2055	$^{13}C_{15}H_{20}O_6$	
DRE-A12147100AL-25	Deoxynivalenol 13C15 25 µg/mL in Acetonitrile(*)	1.2ml	
Deepoxy-deoxynivalenol			
CAS 88054-24-4	MW 280.3163	$C_{15}H_{20}O_5$	
DRE-A12099000AL-50	Deepoxy-deoxynivalenol 50 µg/mL in Acetonitrile(*)	1ml	
DRE-V12099000AL-50	Deepoxy-deoxynivalenol 50 µg/mL in Acetonitrile(*)	5ml	
Deoxynivalenol-3-glucoside			
CAS 131180-21-7	MW 458.4563	$C_{21}H_{30}O_{11}$	
DRE-A12147200AL-50	Deoxynivalenol-3-glucoside 50 µg/mL in Acetonitrile(*)	1ml	
Deoxynivalenol-3-glucoside 13C21			
CAS n/a	MW 479.3021	$^{13}C_{21}H_{30}O_{11}$	
DRE-A12147210AL-10	Deoxynivalenol-3-glucoside 13C21 10 µg/mL in Acetonitrile(*)	1.2ml	
Diacetoxyscirpenol			
CAS 2270-40-8	MW 366.4055	$C_{19}H_{26}O_7$	
DRE-A12174000AL-100	Diacetoxyscirpenol 100 µg/mL in Acetonitrile(*)	1ml	
DRE-V12174000AL-100	Diacetoxyscirpenol 100 µg/mL in Acetonitrile(*)	5ml	
Diacetoxyscirpenol 13C19			
CAS n/a	MW 385.266	$^{13}C_{19}H_{26}O_7$	
DRE-A12174010AL-25	Diacetoxyscirpenol 13C19 25 µg/mL in Acetonitrile(*)	1.2ml	
Dihydroergocristine			
CAS 17479-19-5	MW 611.7305	$C_{35}H_{41}N_5O_5$	
DRE-C12634545	Dihydroergocristine(*)	.5mg	

Product code	Description			
Ergocornine				
CAS 564-36-3	MW 561.6719	$C_{31}H_{39}N_5O_5$		
DRE-C13201200	Ergocornine(*)		.5mg	
Ergocorninine				
CAS 564-37-4	MW 561.6719	$C_{31}H_{39}N_5O_5$		
DRE-C13201210	Ergocorninine(*)		.125mg	
Ergocristine				
CAS 511-08-0	MW 609.7147	$C_{35}H_{39}N_5O_5$		
DRE-C13201250	Ergocristine(*)		.5mg	
Ergocristinine				
CAS 511-07-9	MW 609.7147	$C_{35}H_{39}N_5O_5$		
DRE-C13201260	Ergocristinine(*)		.125mg	
α-Ergocryptine (Ergocryptine)				
CAS 511-09-1	MW 575.6984	$C_{32}H_{41}N_5O_5$		
DRE-C13201270	Ergocryptine(*)		.5mg	
α-Ergocryptinine (Ergocryptinine)				
CAS 511-10-4	MW 575.6984	$C_{32}H_{41}N_5O_5$		
DRE-C13201275	Ergocryptinine(*)		.125mg	
Ergometrine				
CAS 60-79-7	MW 325.4048	$C_{19}H_{23}N_3O_2$		
DRE-C13201290	Ergometrine(*)		.5mg	
Ergometrinine				
CAS 479-00-5	MW 325.4048	$C_{19}H_{23}N_3O_2$		
DRE-C13201310	Ergometrinine(*)		.125mg	
Ergosine				
CAS 561-94-4	MW 547.6453	$C_{30}H_{37}N_5O_5$		
DRE-C13201350	Ergosine(*)		.5mg	

Product code	Description		
Ergosinine			
CAS 596-88-3	MW 547.6453	$C_{30}H_{37}N_5O_5$	
DRE-C13201360	Ergosinine(*)	.125mg	
Ergotamine			
CAS 113-15-5	MW 581.6615	$C_{33}H_{35}N_5O_5$	
DRE-C13201600	Ergotamine(*)	.5mg	
Ergotaminine			
CAS 639-81-6	MW 581.6615	$C_{33}H_{35}N_5O_5$	
DRE-C13201610	Ergotaminine(*)	.125mg	
Fumonisin B1			
CAS 116355-83-0	MW 721.83	$C_{34}H_{59}NO_{15}$	
DRE-C13955900-5MG	Fumonisin B1(*)	5mg	
DRE-C13955900-10MG	Fumonisin B1(*)	10mg	
DRE-A13955900WL-50	Fumonisin B1 50 µg/mL in Acetonitrile:Water(*)	1ml	
DRE-V13955900WL-50	Fumonisin B1 50 µg/mL in Acetonitrile:Water(*)	5ml	
Fumonisin B1 13C34			
CAS 1217458-62-2	MW 755.5802	$^{13}C_{34}H_{59}NO_{15}$	
DRE-A13955902WL-25	Fumonisin B1 13C34 25 µg/mL in Acetonitrile:Water(*)	1.2ml	
Fumonisin B2			
CAS 116355-84-1	MW 705.8306	$C_{34}H_{59}NO_{14}$	
DRE-A13955905WL-50	Fumonisin B2 50 µg/mL in Acetonitrile:Water(*)	1ml	
DRE-V13955905WL-50	Fumonisin B2 50 µg/mL in Acetonitrile:Water(*)	5ml	
Fumonisin B2 13C34			
CAS 1217481-36-1	MW 739.5808	$^{13}C_{34}H_{59}NO_{14}$	
DRE-A13955907WL-10	Fumonisin B2 13C34 10 µg/mL in Acetonitrile:Water(*)	1.2ml	
Fumonisin B3			
CAS 1422359-85-0	MW 705.8306	$C_{34}H_{59}NO_{14}$	
DRE-A13955910WL-50	Fumonisin B3 50 µg/mL in Acetonitrile:Water(*)	1ml	
Fumonisin B3 13C34			
CAS 1217494-88-6	MW 739.5808	$^{13}C_{34}H_{59}NO_{14}$	
DRE-A13955912WL-10	Fumonisin B3 13C34 10 µg/mL in Acetonitrile:Water(*)	1.2ml	

Product code	Description		
Fusarenon X			
CAS 23255-69-8	MW 354.3518	$C_{17}H_{22}O_8$	
DRE-C13988800-5MG	Fusarenon X(*)		5mg
DRE-C13988800-10MG	Fusarenon X(*)		10mg
DRE-A13988800AL-100	Fusarenon X 100 µg/mL in Acetonitrile(*)		1ml
DRE-V13988800AL-100	Fusarenon X 100 µg/mL in Acetonitrile(*)		5ml
Griseofulvin 13C17			
CAS 1325307-58-1	MW 369.6414	$^{13}C_{17}H_{17}ClO_6$	
DRE-A14056501AL-25	Griseofulvine 13C17 25 µg/mL in Acetonitrile(*)		1.2ml
HT-2 toxin			
CAS 26934-87-2	MW 424.4847	$C_{22}H_{32}O_8$	
DRE-A14214000AL-100	HT-2 Toxin 100 µg/mL in Acetonitrile(*)		1ml
DRE-V14214000AL-100	HT-2 Toxin 100 µg/mL in Acetonitrile(*)		5ml
HT-2 Toxin 13C22			
CAS 1486469-92-4	MW 446.3231	$^{13}C_{22}H_{32}O_8$	
DRE-A14214100AL-25	HT-2 Toxin 13C22 25 µg/mL in Acetonitrile(*)		1.2ml
Melamine 13C3			
CAS 1173022-88-2	MW 129.0979	$^{13}C_3H_6N_6$	
DRE-A14861402AL-100	Melamine 13C3 100 µg/mL in Acetonitrile(*)		1.2ml
Moniliformin			
CAS 31876-38-7	MW 98.0569	$C_4H_2O_3$	
DRE-A15295000AL-100	Moniliformin 100 µg/mL in Acetonitrile(*)		1ml
Mycophenolic Acid			
CAS 24280-93-1	MW 320.3371	$C_{17}H_{20}O_6$	
DRE-A15391000AL-100	Mycophenolic acid 100 µg/mL in Acetonitrile(*)		1ml
Mycophenolic acid 13C17			
CAS 1202866-92-9	MW 337.2122	$^{13}C_{17}H_{20}O_6$	
DRE-A15391010AL-100	Mycophenolic acid 13C17 100 µg/mL in Acetonitrile(*)		1.2ml
Neosolaniol			
CAS 36519-25-2	MW 382.4049	$C_{19}H_{26}O_8$	
DRE-C15500920-5MG	Neosolaniol(*)		5mg
DRE-C15500920-10MG	Neosolaniol(*)		10mg
DRE-A15500920AL-100	Neosolaniol 100 µg/mL in Acetonitrile(*)		1ml
DRE-V15500920AL-100	Neosolaniol 100 µg/mL in Acetonitrile(*)		5ml

Product code	Description		
Nivalenol			
CAS 23282-20-4	MW 312.3151	$C_{15}H_{20}O_7$	
DRE-A15618000AL-100	Nivalenol 100 µg/mL in Acetonitrile(*)		1ml
DRE-V15618000AL-100	Nivalenol 100 µg/mL in Acetonitrile(*)		5ml
Nivalenol 13C15			
CAS 911392-40-0	MW 327.2049	$^{13}C_{15}H_{20}O_7$	
DRE-A15618010AL-25	Nivalenol 13C15 25 µg/mL in Acetonitrile(*)		1.2ml
Nivalenol hydrate			
CAS n/a	MW 330.3304	$C_{15}H_{20}O_7 \cdot H_2O$	
DRE-C15618100-5MG	Nivalenol hydrate(*)		5mg
DRE-C15618100-10MG	Nivalenol hydrate(*)		10mg
Ochratoxin A			
CAS 303-47-9	MW 403.813	$C_{20}H_{18}ClNO_6$	
DRE-C15670000-5MG	Ochratoxin A(*)		5mg
DRE-C15670000-10MG	Ochratoxin A(*)		10mg
DRE-A15670000AL-10	Ochratoxin A 10 µg/mL in Acetonitrile(*)		1ml
DRE-A15670000LM-10	Ochratoxin A 10 µg/mL in Acetonitrile:Methanol(‡)		1ml
DRE-V15670000AL-10	Ochratoxin A 10 µg/mL in Acetonitrile(*)		5ml
Ochratoxin A 13C20			
CAS 911392-42-2	MW 423.6661	$^{13}C_{20}H_{18}ClNO_6$	
DRE-A15670010AL-10	Ochratoxin A 13C20 10 µg/mL in Acetonitrile(*)		1.2ml
Ochratoxin B			
CAS 4865-85-4	MW 431.8662	$C_{22}H_{22}ClNO_6$	
DRE-A15670100AL-10	Ochratoxin B 10 µg/mL in Acetonitrile(*)		1ml
α-Ochratoxin			
CAS 19165-63-0	MW 256.6392	$C_{11}H_9ClO_5$	
DRE-A15670400AL-10	alpha-Ochratoxin 10 µg/mL in Acetonitrile(*)		1ml
Patulin			
CAS 149-29-1	MW 154.1201	$C_7H_6O_4$	
DRE-C15896000	Patulin(*)		5mg
DRE-A15896000AL-100	Patulin 100 µg/mL in Acetonitrile(*)		1ml
DRE-V15896000AL-100	Patulin 100 µg/mL in Acetonitrile(*)		5ml
Patulin 13C7			
CAS 1353867-99-8	MW 161.0687	$^{13}C_7H_6O_4$	
DRE-A15896010AL-25	Patulin 13C7 25 µg/mL in Acetonitrile(*)		1.2ml

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

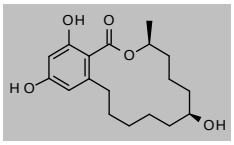
Product code	Description		
Secalonic Acid D			
CAS 35287-69-5	MW 638.5722	$C_{32}H_{30}O_{14}$	
DRE-A16929000CH-50	Secalonic acid D 50 µg/mL in Chloroform(*)		1.2ml
Sterigmatocystin 13C18			
CAS n/a	MW 342.1521	$^{13}C_{18}H_{12}O_6$	
DRE-A16974710AL-25	Sterigmatocystin 13C18 25 µg/mL in Acetonitrile(*)		1.2ml
Sterigmatocystine			
CAS 10048-13-2	MW 324.2843	$C_{18}H_{12}O_6$	
DRE-C16974700	Sterigmatocystin(*)		5mg
DRE-A16974700AL-50	Sterigmatocystin 50 µg/mL in Acetonitrile(*)		1ml
DRE-V16974700AL-50	Sterigmatocystin 50 µg/mL in Acetonitrile(*)		5ml
T-2 Tetraol			
CAS 34114-99-3	MW 298.3316	$C_{15}H_{22}O_6$	
DRE-A17130900AL-50	T-2 Tetraol 50 µg/mL in Acetonitrile(*)		1ml
T-2 Toxin (Fusariotoxin T2)			
CAS 21259-20-1	MW 466.5214	$C_{24}H_{34}O_9$	
DRE-C13989000-5MG	T-2 Toxin(*)		5mg
DRE-C13989000-10MG	T-2 Toxin(*)		10mg
DRE-A13989000AL-100	T-2 Toxin 100 µg/mL in Acetonitrile(*)		1ml
DRE-V13989000AL-100	T-2 Toxin 100 µg/mL in Acetonitrile(*)		5ml
T-2 Toxin 13C24 (Fusariotoxin T2 13C24)			
CAS n/a	MW 490.3451	$^{13}C_{24}H_{34}O_9$	
DRE-A13989100AL-25	T-2 Toxin 13C24 25 µg/mL in Acetonitrile(*)		1.2ml
T-2 Triol			
CAS 34114-98-2	MW 382.448	$C_{20}H_{30}O_7$	
DRE-A17131000AL-50	T-2 Triol 50 µg/mL in Acetonitrile(*)		1ml
Tentoxin			
CAS 28540-82-1	MW 414.498	$C_{22}H_{30}N_4O_4$	
DRE-C17236000	Tentoxin(*)		.1mg
Tenuazonic acid			
CAS 610-88-8	MW 197.231	$C_{10}H_{15}NO_3$	
DRE-C17237000	Tenuazonic acid(*)		1mg

Product code	Description	

β-Zearalanol

CAS 42422-68-4 MW 322.396 $C_{18}H_{26}O_5$

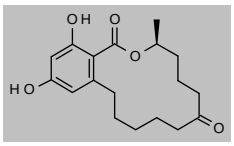
DRE-A17947330AL-10	beta-Zearalanol 10 µg/mL in Acetonitrile(*)	1ml



Zearalanone

CAS 5975-78-0 MW 320.3802 $C_{18}H_{24}O_5$

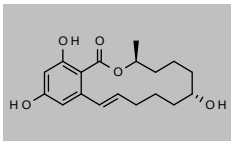
DRE-A17947350AL-10	Zearalanone 10 µg/mL in Acetonitrile(*)	1ml



α-Zearalenol

CAS 36455-72-8 MW 320.3802 $C_{18}H_{24}O_5$

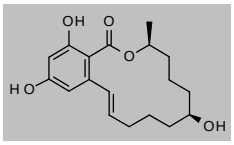
DRE-A17947380AL-10	alpha-Zearalenol 10 µg/mL in Acetonitrile(*)	1ml



β-Zearalenol

CAS 71030-11-0 MW 320.3802 $C_{18}H_{24}O_5$

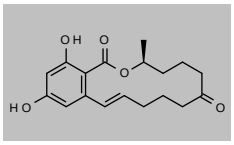
DRE-A17947390AL-10	beta-Zearalenol 10 µg/mL in Acetonitrile(*)	1ml



Zearalenone

CAS 17924-92-4 MW 318.3643 $C_{18}H_{22}O_5$

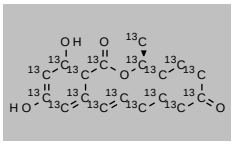
DRE-A17947400AL-100	Zearalenone 100 µg/mL in Acetonitrile(*)	1ml
DRE-V17947400AL-100	Zearalenone 100 µg/mL in Acetonitrile(*)	5ml



Zearalenone 13C18

CAS 911392-43-3 MW 336.2321 $^{13}C_{18}H_{22}O_5$

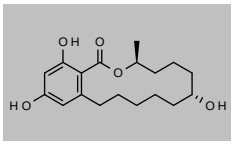
DRE-A17947410AL-25	Zearalenone 13C18 25 µg/mL in Acetonitrile(*)	1.2ml



α-Zeranol

CAS 26538-44-3 MW 322.396 $C_{18}H_{26}O_5$

DRE-A17948010AL-10	alpha-Zeranol 10 µg/mL in Acetonitrile(*)	1ml



Aflatoxins B1, B2, G1 and G2 Mixture

DRE-A30000005AL	Aflatoxins B1, B2, G1 and G2 Mixture 250 ng/mL in Acetonitrile(*)	1ml
DRE-V30000005AL	Aflatoxins B1, B2, G1 and G2 Mixture 250 ng/mL in Acetonitrile(*)	6ml
DRE-V30000006AL	Aflatoxins B1, B2, G1 and G2 Mixture 1 µg/mL in Acetonitrile(*)	5ml

Aflatoxin B1
Aflatoxin B2
Aflatoxin G1
Aflatoxin G2

Aflatoxins B1, B2, G1 and G2 Mixture var. conc.

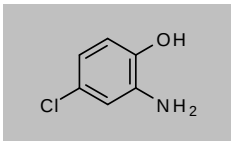
DRE-A30000001AL	Aflatoxins B1, B2, G1 and G2 Mixture 0.5-2 µg/mL in Acetonitrile(*)	1ml
DRE-V30000001AL	Aflatoxins B1, B2, G1 and G2 Mixture 0.5-2 µg/mL in Acetonitrile(*)	5ml

Aflatoxin B1 [2 µg/mL]
Aflatoxin B2 [0.5 µg/mL]
Aflatoxin G1 [2 µg/mL]
Aflatoxin G2 [0.5 µg/mL]

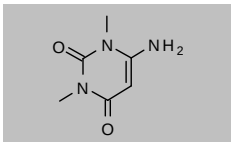
Product code	Description	
13C Labelled Aflatoxins B1, B2, G1 and G2 Mixture		
DRE-A30000008AL	13C Labelled Aflatoxins B1, B2, G1 and G2 Mixture 0.5 µg/mL in Acetonitrile(*)	1.2ml
	Aflatoxin B1-13C17	Aflatoxin B2-13C17
	Aflatoxin G1-13C17	Aflatoxin G2-13C17
Aflatoxins B1, B2, G1, G2 and Ochratoxin A Mixture		
DRE-A50000036AL	Aflatoxin B1, B2, G1, G2 and Ochratoxin A Mixture 1 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000036AL	Aflatoxin B1, B2, G1, G2 and Ochratoxin A Mixture 1 µg/mL in Acetonitrile(‡)(*)	5x1ml
DRE-A50000098BA	Aflatoxin Mixture B1 B2 G1 G2 Ochratoxin A 10 µg/mL in Acetonitrile:Benzene 70:30(‡)	1ml
	Aflatoxin B1	Aflatoxin B2
	Aflatoxin G1	Aflatoxin G2
	Ochratoxin A	
Fumonisins B1 and B2 Mixture		
DRE-A30000003WL	Fumonisins B1 and B2 Mixture 50 µg/mL in Acetonitrile:Water(*)	1ml
DRE-V30000003WL	Fumonisins B1 and B2 Mixture 50 µg/mL in Acetonitrile:Water(*)	5ml
	Fumosinin B1	Fumosinin B2
13C Labelled Fumonisins B1 and B2 Mixture		
DRE-A30000009WL	13C Labelled Fumonisins B1 and B2 Mixture 5 µg/mL in Acetonitrile:Water(*)	1.2ml
	Fumonisin B1 13C34	Fumonisin B2 13C34
Fusarium Toxins Mixture		
DRE-V30000007AL	Fusarium Toxins Mixture 10-100 µg/mL in Acetonitrile(*)	5ml
	Fusariotoxin T2 [10 µg/mL]	HT-2 toxin [100 µg/mL]
	Deoxynivalenol [100 µg/mL]	Zearalenone [32 µg/mL]
13C Labelled Fusarium Toxins Mixture		
DRE-A30000007AL	13C Labelled Fusarium Toxins Mixture 1-10 µg/mL in Acetonitrile(*)	1.2ml
	Fusariotoxin T2 13C24 [1 µg/mL]	HT-2 Toxin 13C22 [10 µg/mL]
	Deoxynivalenol 13C15 [10 µg/mL]	Zearalenone 13C18 [3 µg/mL]
A + B-Trichothecenes and Zearalenone Mixture		
DRE-A30000004AL	A + B-Trichothecenes and Zearalenone Mixture 10 µg/mL in Acetonitrile(*)	1ml
DRE-V30000004AL	A + B-Trichothecenes and Zearalenone Mixture 10 µg/mL in Acetonitrile(*)	5ml
	Fusariotoxin T2	Fusarenon X
	HT-2 toxin	Diacetoxyscirpenol
	Nivalenol	Deoxynivalenol
	3-Acetyldeoxynivalenol	Zearalenone
B-Trichothecenes Mixture		
DRE-A30000002AL	B-Trichothecenes Mixture 100 µg/mL in Acetonitrile(*)	1ml
DRE-V30000002AL	B-Trichothecenes Mixture 100 µg/mL in Acetonitrile(*)	5ml
	Nivalenol	Deoxynivalenol
	3-Acetyldeoxynivalenol	15-Acetyldeoxynivalenol

PHENOL AND AROMATIC COMPOUNDS

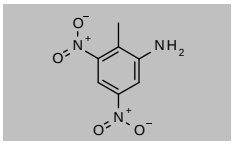
Product code	Description		
2-Amino-4-chlorophenol			
CAS 95-85-2	MW 143.5709	C_6H_6ClNO	
DRE-C10199500	2-Amino-4-chlorophenol		250mg



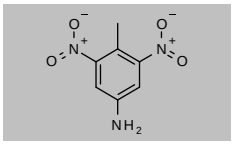
6-Amino-1,3-dimethyluracil			
CAS 6642-31-5	MW 155.1546	$C_6H_9N_3O_2$	
DRE-A10202150AL-100	6-Amino-1,3-di methyluracil 100 µg/mL in Acetonitrile(‡)		1ml



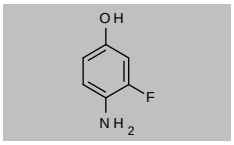
2-Amino-4,6-dinitrotoluene (2-Methyl-3,5-dinitroaniline)			
CAS 35572-78-2	MW 197.1482	$C_7H_7N_3O_4$	
DRE-C10202200	2-Amino-4,6-dinitrotoluene		10mg



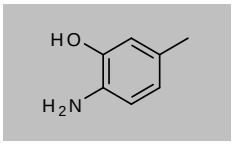
4-Amino-2,6-dinitrotoluene (4-Methyl-3,5-dinitroaniline)			
CAS 19406-51-0	MW 197.1482	$C_7H_7N_3O_4$	
DRE-C10202300	4-Amino-2,6-dinitrotoluene(‡)		10mg



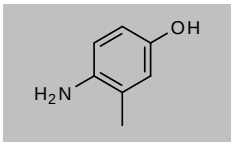
4-Amino-3-fluorophenol			
CAS 399-95-1	MW 127.1163	C_6H_6FNO	
DRE-C10202400	4-Amino-3-fluorophenol(‡)		100mg
DRE-A10202400AL-100	4-Amino-3-fluorophenol 100 µg/mL in Acetonitrile(‡)		1ml



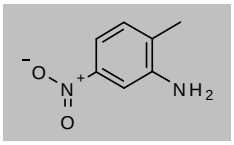
2-Amino-5-methylphenol			
CAS 2835-98-5	MW 123.1525	C_7H_9NO	
DRE-C10204956	2-Amino-5-methylphenol		250mg



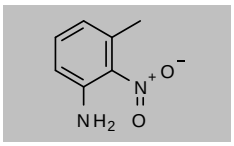
4-Amino-3-methylphenol			
CAS 2835-99-6	MW 123.1525	C_7H_9NO	
DRE-C10204955	4-Amino-3-methylphenol(‡)		100mg
DRE-A10204955AL-100	4-Amino-3-methylphenol 100 µg/mL in Acetonitrile(‡)(*)		1ml

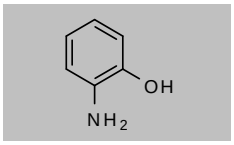
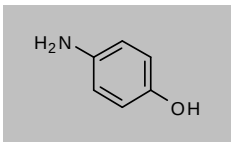
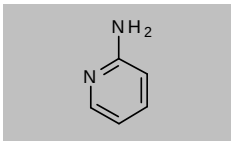
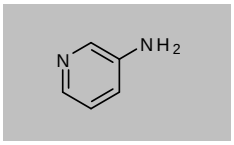
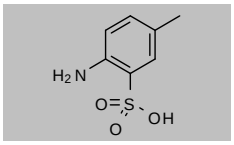
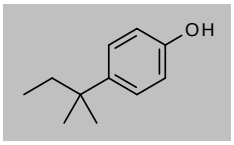
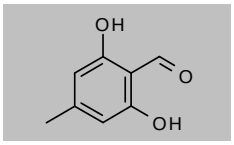
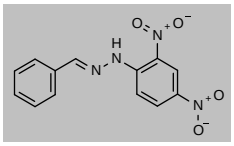
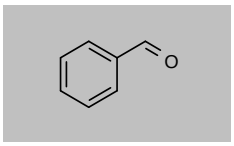


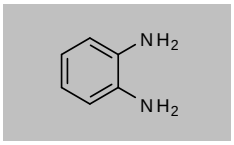
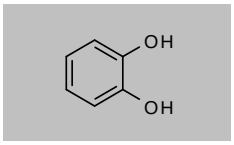
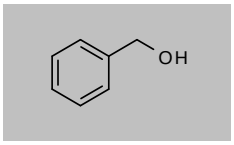
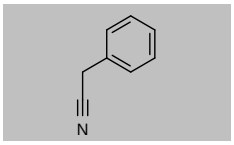
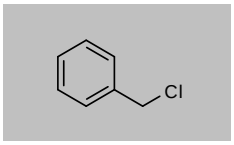
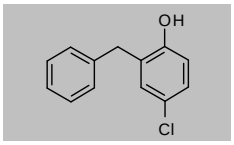
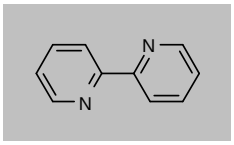
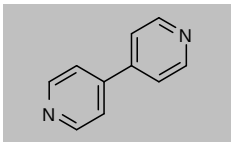
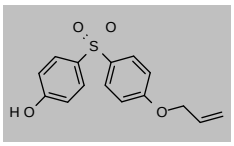
2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline)			
CAS 99-55-8	MW 152.1506	$C_7H_8N_2O_2$	
DRE-L10207500AL	2-Amino-4-nitrotoluene 10 µg/mL in Acetonitrile(‡)		10ml



3-Amino-2-nitrotoluene (3-Methyl-2-nitroaniline)			
CAS 601-87-6	MW 152.1506	$C_7H_8N_2O_2$	
DRE-L10207800AL	3-Amino-2-nitrotoluene 10 µg/mL in Acetonitrile		10ml

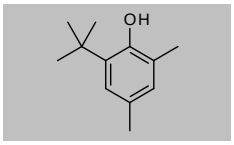
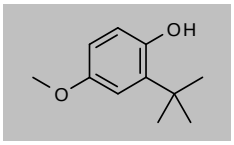
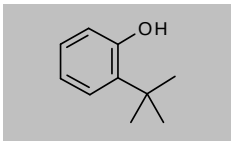
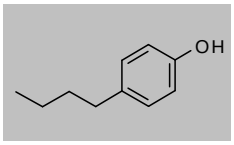
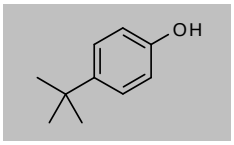
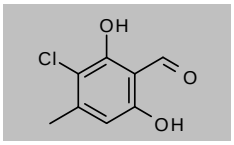
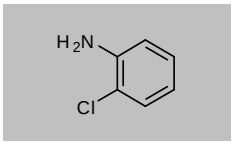
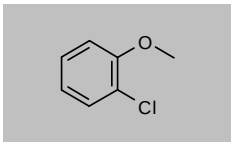
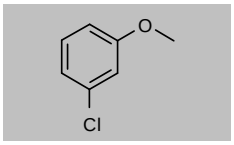


Product code	Description		
2-Aminophenol			
CAS 95-55-6	MW 109.1259	C_6H_7NO	
DRE-C10210000	2-Aminophenol(‡)	500mg	
DRE-A10210000AL-100	2-Aminophenol 100 µg/mL in Acetonitrile(‡)	1ml	
4-Aminophenol			
CAS 123-30-8	MW 109.1259	C_6H_7NO	
DRE-C10212000	4-Aminophenol(‡)	500mg	
2-Aminopyridine (2-Pyridylamine)			
CAS 504-29-0	MW 94.1145	$C_5H_6N_2$	
DRE-C10220000	2-Aminopyridine	500mg	
3-Aminopyridine			
CAS 462-08-8	MW 94.1145	$C_5H_6N_2$	
DRE-C10221000	3-Aminopyridine	500mg	
4-Aminotoluene-3-sulfonic Acid			
CAS 88-44-8	MW 187.2163	$C_7H_9NO_3S$	
DRE-C10228000	4-Aminotoluene-3-sulfonic acid	100mg	
4-tert-Amylphenol			
CAS 80-46-6	MW 164.2441	$C_{11}H_{16}O$	
DRE-C10247000	4-tert-Amylphenol(‡)	250mg	
Atranol			
CAS 526-37-4	MW 152.1473	$C_8H_8O_3$	
DRE-C10318500	Atranol	25mg	
Benzaldehyd-2,4-dinitrophenylhydrazone			
CAS 1157-84-2	MW 286.2429	$C_{13}H_{10}N_4O_4$	
DRE-C10532010	Benzaldehyd-2,4-dinitrophenylhydrazone(‡)	100mg	
Benzaldehyde			
CAS 100-52-7	MW 106.1219	C_7H_6O	
DRE-CA10532000	Benzaldehyde	1ml	
DRE-GA09010348DI	Benzaldehyde 1000 µg/mL in Dichloromethane(‡)	1ml	
DRE-YS09010014DI	Benzaldehyde 2000 µg/mL in Dichloromethane(‡)(*)	5x1ml	

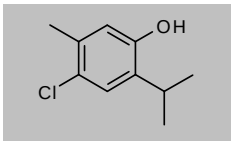
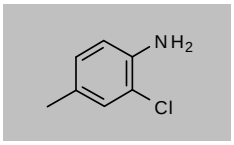
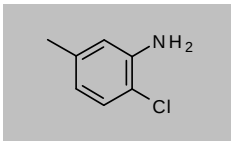
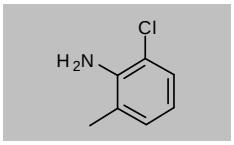
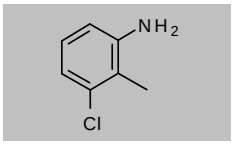
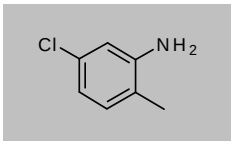
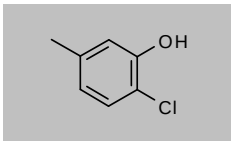
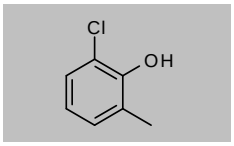
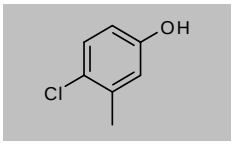
Product code	Description		
Benzene-1,2-diamine (1,2-Phenylenediamine)			
CAS 95-54-5	MW 108.1411	$C_6H_8N_2$	
DRE-CA16057800	1,2-Phenylenediamine(‡)	100mg	
Benzene-1,2-diol (Catechol; 1,2-Dihydroxybenzene)			
CAS 120-80-9	MW 110.1106	$C_6H_6O_2$	
DRE-C11060000	Catechol(‡)	500mg	
DRE-YS09010019DI	1,2-Dihydroxybenzene 1000 µg/mL in Dichloromethane(‡)	5x1ml	
Benzyl Alcohol			
CAS 100-51-6	MW 108.1378	C_7H_8O	
DRE-C10569000	Benzylalcohol(‡)	1ml	
DRE-A10569000AL-100	Benzylalcohol 100 µg/mL in Acetonitrile(‡)	1ml	
Benzyl Cyanide (Phenylacetonitrile)			
CAS 140-29-4	MW 117.1479	C_8H_7N	
DRE-C10572200	Benzyl cyanide	250mg	
Benzylchloride (α-Chlorotoluene)			
CAS 100-44-7	MW 126.5835	C_7H_7Cl	
DRE-C11519000	alpha-Chlorotoluene(‡)	1g	
2-Benzyl-4-chlorophenol			
CAS 120-32-1	MW 218.6788	$C_{13}H_{11}ClO$	
DRE-C10572000	2-Benzyl-4-chlorophenol(‡)	100mg	
2,2'-Bipyridyl			
CAS 366-18-7	MW 156.1839	$C_{10}H_8N_2$	
DRE-C10640000	2,2'-Bipyridyl	500mg	
4,4'-Bipyridyl (4,4'-Bipyridine)			
CAS 553-26-4	MW 156.1839	$C_{10}H_8N_2$	
DRE-C10642000	4,4'-Bipyridyl(‡)	500mg	
Bisphenol S-monoallyl ether			
CAS 97042-18-7	MW 290.3343	$C_{15}H_{14}O_4S$	
DRE-A10655945AL-100	Bisphenol S-monoallyl ether 100 µg/mL in Acetonitrile(‡)	1ml	

Phenol and aromatic compounds

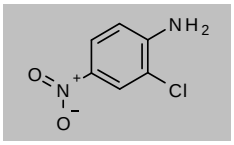
Product code	Description		
Bromobenzene			
CAS 108-86-1	MW 157.0079	C_6H_5Br	
DRE-CA10710000	Bromobenzene(‡)		1ml
DRE-XA10710000ME	Bromobenzene 100 µg/mL in Methanol		1ml
2-Bromo-4-chlorophenol			
CAS 695-96-5	MW 207.4524	C_6H_4BrClO	
DRE-C10721480	2-Bromo-4-chlorophenol		100mg
4-Bromofluorobenzene (BFB)			
CAS 460-00-4	MW 174.9984	C_6H_4BrF	
DRE-C10731000	4-Bromofluorobenzene(‡)		250mg
DRE-L10731000ME	4-Bromofluorobenzene 10 µg/mL in Methanol(‡)		10ml
DRE-XA10731000ME	4-Bromofluorobenzene 100 µg/mL in Methanol		1ml
DRE-YA10731000ME	4-Bromofluorobenzene 2000 µg/mL in Methanol(‡)		1ml
DRE-GA09010387ME	4-Bromofluorobenzene (BFB) 2000 µg/mL in Methanol(‡)		1ml
DRE-GA09010388ME	4-Bromofluorobenzene (BFB) 2500 µg/mL in Methanol(‡)		1ml
DRE-GA09010389ME	4-Bromofluorobenzene (BFB) 10000 µg/mL in Methanol(‡)		1ml
2-Bromo-4-methylphenol			
CAS 6627-55-0	MW 187.0339	C_7H_7BrO	
DRE-C10735300	2-Bromo-4-methylphenol		100mg
1-Bromo-2-nitrobenzene			
CAS 577-19-5	MW 202.0055	$C_6H_4BrNO_2$	
DRE-C10735500	1-Bromo-2-nitrobenzene(‡)		100mg
DRE-A10735500AC-1000	1-Bromo-2-nitrobenzene 1000 µg/mL in Acetone(*)		1ml
DRE-GA10735500ME	1-Bromo-2-nitrobenzene 1000 µg/mL in Methanol(‡)		1ml
2-Bromophenol			
CAS 95-56-7	MW 173.0073	C_6H_5BrO	
DRE-C10736200	2-Bromophenol(‡)		250mg
DRE-XA10736200ME	2-Bromophenol 100 µg/mL in Methanol		1ml
3-Bromophenol			
CAS 591-20-8	MW 173.0073	C_6H_5BrO	
DRE-C10736300	3-Bromophenol(‡)		250mg
4-tert-Butyl-2-chlorophenol			
CAS 98-28-2	MW 184.6626	$C_{10}H_{13}ClO$	
DRE-C10931125	4-tert-Butyl-2-chlorophenol		100mg

Product code	Description		
6-tert-Butyl-2,4-dimethylphenol (2-tert-Butyl-4,6-dimethylphenol)			
CAS 1879-09-0	MW 178.2707	$C_{12}H_{18}O$	
DRE-C10931188	2-tert-Butyl-4,6-dimethylphenol(‡)	100mg	
3-tert-Butyl-4-hydroxyanisole (2-tert-Butyl-4-methoxyphenol; BHA)			
CAS 121-00-6	MW 180.2435	$C_{11}H_{16}O_2$	
DRE-C10931270	2-tert-Butyl-4-methoxyphenol(‡)	250mg	
2-tert-Butylphenol			
CAS 88-18-6	MW 150.2176	$C_{10}H_{14}O$	
DRE-C10931400	2-tert-Butylphenol	100mg	
4-Butylphenol			
CAS 1638-22-8	MW 150.2176	$C_{10}H_{14}O$	
DRE-C10931350	4-n-Butylphenol(‡)	250mg	
4-tert-Butylphenol			
CAS 98-54-4	MW 150.2176	$C_{10}H_{14}O$	
DRE-C10931600	4-tert-Butylphenol(‡)	100mg	
Chloratranol			
CAS 57074-21-2	MW 186.5924	$C_8H_7ClO_3$	
DRE-C11145500	Chloratranol	25mg	
2-Chloroaniline			
CAS 95-51-2	MW 127.5715	C_6H_6ClN	
DRE-CA11350000	2-Chloroaniline(‡)	500mg	
DRE-XA11350000AL	2-Chloroaniline 100 µg/mL in Acetonitrile	1ml	
2-Chloroanisole			
CAS 766-51-8	MW 142.5829	C_7H_7ClO	
DRE-C11360000	2-Chloroanisole	500mg	
3-Chloroanisole			
CAS 2845-89-8	MW 142.5829	C_7H_7ClO	
DRE-C11361000	3-Chloroanisole	500mg	

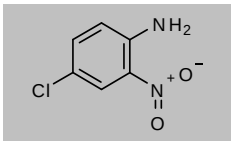
Product code	Description		
4-Chloroanisole			
CAS 623-12-1	MW 142.5829	C_7H_7ClO	
DRE-C11362000	4-Chloroanisole		500mg
Chlorobenzene			
CAS 108-90-7	MW 112.5569	C_6H_5Cl	
DRE-C11380000	Chlorobenzene(‡)		1ml
DRE-L11380000IO	Chlorobenzene 10 µg/mL in Isooctane(‡)		10ml
DRE-XA11380000ME	Chlorobenzene 100 µg/mL in Methanol		1ml
Chlorobenzene D5			
CAS 3114-55-4	MW 117.5877	$C_6{}^2H_5Cl$	
DRE-C11380100	Chlorobenzene D5(‡)		100mg
DRE-A11380100ME-100	Chlorobenzene D5 100 µg/mL in Methanol(‡)		1ml
4-Chlorobenzotrifluoride (4-Chloro-α,α,α-trifluorotoluene)			
CAS 98-56-6	MW 180.5549	$C_7H_4ClF_3$	
DRE-C11536400	4-Chloro-alpha,alpha,alpha-trifluorotoluene		100mg
4-Chlorocatechol			
CAS 2138-22-9	MW 144.5557	$C_6H_5ClO_2$	
DRE-C11395300	4-Chlorocatechol		100mg
6-Chloro-2,4-dinitroaniline			
CAS 3531-19-9	MW 217.5667	$C_6H_4ClN_3O_4$	
DRE-C11405200	6-Chloro-2,4-dinitroaniline		100mg
1-Chloro-2,4-dinitrobenzene			
CAS 97-00-7	MW 202.552	$C_6H_3ClN_2O_4$	
DRE-C11405500	1-Chloro-2,4-dinitrobenzene(‡)		500mg
DRE-XA11405500ME	1-Chloro-2,4-dinitrobenzene 100 µg/mL in Methanol		1ml
3-Chloro-4-fluoroaniline			
CAS 367-21-5	MW 145.562	C_6H_5ClFN	
DRE-C11415200	3-Chloro-4-fluoroaniline		250mg
4-Chloroguaiacol			
CAS 16766-30-6	MW 158.5823	$C_7H_7ClO_2$	
DRE-C11415800	4-Chloroguaiacol		100mg

Product code	Description			
4-Chloro-2-isopropyl-5-methylphenol				
CAS 89-68-9	MW 184.6626	$C_{10}H_{13}ClO$		
DRE-C11418000	4-Chloro-2-isopropyl-5-methylphenol		250mg	
2-Chloro-4-methylaniline				
CAS 615-65-6	MW 141.5981	C_7H_8ClN		
DRE-C11429400	2-Chloro-4-methylaniline(‡)		250mg	
2-Chloro-5-methylaniline				
CAS 95-81-8	MW 141.5981	C_7H_8ClN		
DRE-C11429500	2-Chloro-5-methylaniline(‡)		250mg	
2-Chloro-6-methylaniline				
CAS 87-63-8	MW 141.5981	C_7H_8ClN		
DRE-C11429600	2-Chloro-6-methylaniline(‡)		250mg	
3-Chloro-2-methylaniline				
CAS 87-60-5	MW 141.5981	C_7H_8ClN		
DRE-C11429700	3-Chloro-2-methylaniline(‡)		250mg	
5-Chloro-2-methylaniline				
CAS 95-79-4	MW 141.5981	C_7H_8ClN		
DRE-C11430500	5-Chloro-2-methylaniline(‡)		250mg	
2-Chloro-5-methylphenol				
CAS 615-74-7	MW 142.5829	C_7H_7ClO		
DRE-C11439300	2-Chloro-5-methylphenol		250mg	
2-Chloro-6-methylphenol (6-Chloro-o-cresol)				
CAS 87-64-9	MW 142.5829	C_7H_7ClO		
DRE-C11439400	2-Chloro-6-methylphenol(‡)		100mg	
4-Chloro-3-methylphenol (Chlorocresol)				
CAS 59-50-7	MW 142.5829	C_7H_7ClO		
DRE-C11440300	4-Chloro-3-methylphenol(‡)		250mg	
DRE-XA11440300ME	4-Chloro-3-methylphenol 100 µg/mL in Methanol(‡)		1ml	

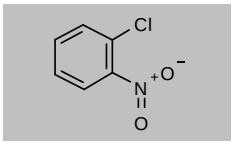
Product code	Description		
2-Chloro-4-nitroaniline			
CAS 121-87-9	MW 172.5691	$C_6H_5ClN_2O_2$	
DRE-C11452800	2-Chloro-4-nitroaniline(‡)		500mg



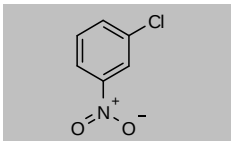
4-Chloro-2-nitroaniline			
CAS 89-63-4	MW 172.5691	$C_6H_5ClN_2O_2$	
DRE-C11453000	4-Chloro-2-nitroaniline(‡)		500mg



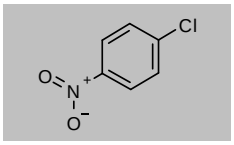
1-Chloro-2-nitrobenzene			
CAS 88-73-3	MW 157.5545	$C_6H_4ClNO_2$	
DRE-C11453500	1-Chloro-2-nitrobenzene(‡)		250mg
DRE-L11453500ME	1-Chloro-2-nitrobenzene 10 µg/mL in Methanol		10ml
DRE-XA11453500ME	1-Chloro-2-nitrobenzene 100 µg/mL in Methanol		1ml



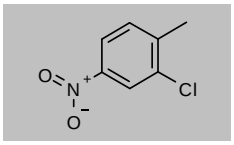
1-Chloro-3-nitrobenzene			
CAS 121-73-3	MW 157.5545	$C_6H_4ClNO_2$	
DRE-C11453600	1-Chloro-3-nitrobenzene(‡)		250mg
DRE-XA11453600ME	1-Chloro-3-nitrobenzene 100 µg/mL in Methanol		1ml



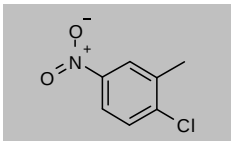
1-Chloro-4-nitrobenzene			
CAS 100-00-5	MW 157.5545	$C_6H_4ClNO_2$	
DRE-C11453700	1-Chloro-4-nitrobenzene(‡)		250mg
DRE-XA11453700ME	1-Chloro-4-nitrobenzene 100 µg/mL in Methanol		1ml



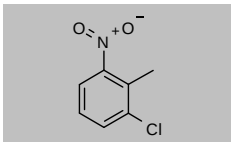
2-Chloro-4-nitrotoluene			
CAS 121-86-8	MW 171.581	$C_7H_6ClNO_2$	
DRE-C11456100	2-Chloro-4-nitrotoluene		250mg



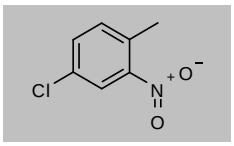
2-Chloro-5-nitrotoluene			
CAS 13290-74-9	MW 171.581	$C_7H_6ClNO_2$	
DRE-C11456200	2-Chloro-5-nitrotoluene		100mg



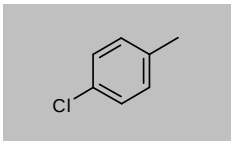
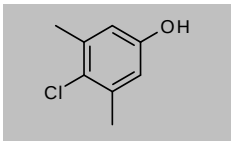
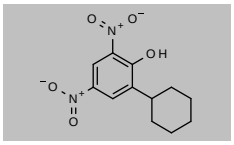
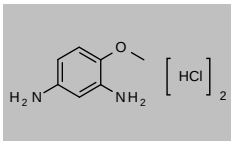
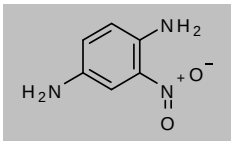
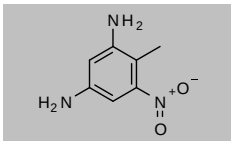
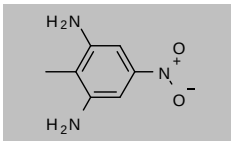
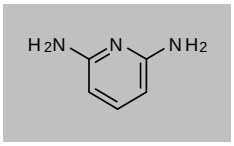
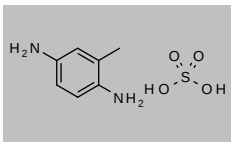
2-Chloro-6-nitrotoluene			
CAS 83-42-1	MW 171.581	$C_7H_6ClNO_2$	
DRE-C11456300	2-Chloro-6-nitrotoluene(‡)		250mg

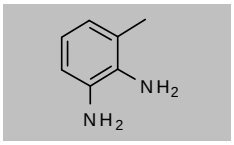
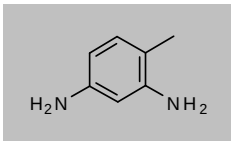
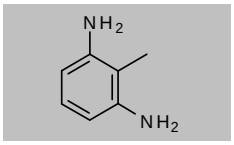
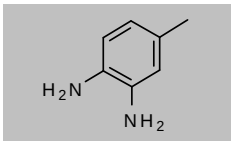
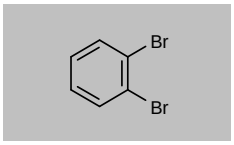
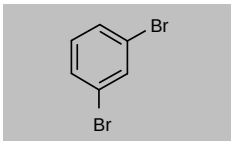
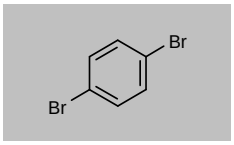
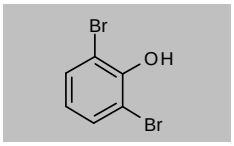
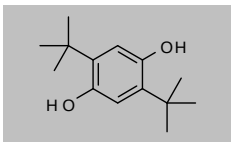


4-Chloro-2-nitrotoluene			
CAS 89-59-8	MW 171.581	$C_7H_6ClNO_2$	
DRE-C11456800	4-Chloro-2-nitrotoluene		250mg



Product code	Description		
5-Chloro-2-nitrotoluene			
CAS 5367-28-2	MW 171.581	$C_7H_6ClNO_2$	
DRE-C11456950	5-Chloro-2-nitrotoluene		100mg
3-Chlorophenol Acetate			
CAS 13031-39-5	MW 170.593	$C_8H_7ClO_2$	
DRE-C11473100	3-Chlorophenol acetate		25mg
4-Chlorophenol Acetate			
CAS 876-27-7	MW 170.593	$C_8H_7ClO_2$	
DRE-C11473200	4-Chlorophenol acetate		50mg
2-Chlorophenol-3,4,5,6-D4			
CAS 93951-73-6	MW 132.5809	$C_6{}^2H_4HClO$	
DRE-C11470100	2-Chlorophenol D4 (3,4,5,6 D4)		25mg
DRE-XA11470100AC	2-Chlorophenol D4 (3,4,5,6 D4) 100 µg/mL in Acetone(‡)		1ml
DRE-A11470100ME-1000	2-Chlorophenol D4 (3,4,5,6 D4) 1000 µg/mL in Methanol(‡)		1ml
2-Chlorophenol			
CAS 95-57-8	MW 128.5563	C_6H_5ClO	
DRE-C11470000	2-Chlorophenol(‡)		500mg
DRE-L11470000ME	2-Chlorophenol 10 µg/mL in Methanol		10ml
DRE-XA11470000ME	2-Chlorophenol 100 µg/mL in Methanol		1ml
3-Chlorophenol			
CAS 108-43-0	MW 128.5563	C_6H_5ClO	
DRE-C11471000	3-Chlorophenol(‡)		500mg
DRE-XA11471000ME	3-Chlorophenol 100 µg/mL in Methanol(‡)		1ml
2-Chloropyridine			
CAS 109-09-1	MW 113.545	C_5H_4ClN	
DRE-C11503700	2-Chloropyridine		250mg
2-Chlorotoluene			
CAS 95-49-8	MW 126.5835	C_7H_7Cl	
DRE-C11520000	2-Chlorotoluene(‡)		500mg
3-Chlorotoluene			
CAS 108-41-8	MW 126.5835	C_7H_7Cl	
DRE-C11521000	3-Chlorotoluene(‡)		500mg
DRE-XA11521000ME	3-Chlorotoluene 100 µg/mL in Methanol(‡)		1ml

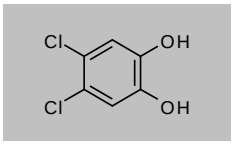
Product code	Description		
4-Chlorotoluene			
CAS 106-43-4	MW 126.5835	C_7H_7Cl	
DRE-C11522000	4-Chlorotoluene(‡)	500mg	
DRE-XA11522000ME	4-Chlorotoluene 100 µg/mL in Methanol	1ml	
Chloroxylenol (4-Chloro-3,5-dimethylphenol)			
CAS 88-04-0	MW 156.6095	C_8H_9ClO	
DRE-C11405100	4-Chloro-3,5-dimethylphenol(‡)	250mg	
2-Cyclohexyl-4,6-dinitrophenol			
CAS 131-89-5	MW 266.25	$C_{12}H_{14}N_2O_5$	
DRE-C11830600	2-Cyclohexyl-4,6-dinitrophenol(‡)	25mg	
2,4-Diaminoanisole Dihydrochloride			
CAS 614-94-8	MW 211.089	$C_7H_{10}N_2O \cdot 2ClH$	
DRE-C12192000	2,4-Diaminoanisole dihydrochloride(‡)	100mg	
1,4-Diamino-2-nitrobenzene			
CAS 5307-14-2	MW 153.1387	$C_6H_7N_3O_2$	
DRE-C12195500	1,4-Diamino-2-nitrobenzene(‡)	100mg	
2,4-Diamino-6-nitrotoluene			
CAS 6629-29-4	MW 167.1653	$C_7H_9N_3O_2$	
DRE-C12195850	2,4-Diamino-6-nitrotoluene	10mg	
2,6-Diamino-4-nitrotoluene			
CAS 59229-75-3	MW 167.1653	$C_7H_9N_3O_2$	
DRE-LA12195800AL	2,6-Diamino-4-nitrotoluene 10 µg/mL in Acetonitrile	1ml	
2,6-Diaminopyridine			
CAS 141-86-6	MW 109.1292	$C_5H_7N_3$	
DRE-CA12197300	2,6-Diaminopyridine(‡)	100mg	
DRE-A12197300AL-100	2,6-Diaminopyridine 100 µg/mL in Acetonitrile(‡)	1ml	
2,5-Diaminotoluene sulfate (2-Methyl-p-phenylenediamine sulfate)			
CAS 615-50-9	MW 220.2462	$C_7H_{10}N_2 \cdot H_2O_4S$	
DRE-C12198500	2,5-Diaminotoluene sulfate(‡)	250mg	
DRE-A12198500MW-100	2,5-Diaminotoluene sulfate 100 µg/mL in Methanol:Water(‡)(*)	1ml	

Product code	Description			
2,3-Diaminotoluene				
CAS 2687-25-4	MW 122.1677	$C_7H_{10}N_2$		
DRE-C12197500	2,3-Diaminotoluene(‡)		100mg	
2,4-Diaminotoluene				
CAS 95-80-7	MW 122.1677	$C_7H_{10}N_2$		
DRE-C12197600	2,4-Diaminotoluene(‡)		250mg	
2,6-Diaminotoluene				
CAS 823-40-5	MW 122.1677	$C_7H_{10}N_2$		
DRE-C12197800	2,6-Diaminotoluene(‡)		250mg	
3,4-Diaminotoluene				
CAS 496-72-0	MW 122.1677	$C_7H_{10}N_2$		
DRE-C12197900	3,4-Diaminotoluene(‡)		250mg	
1,2-Dibromobenzene				
CAS 583-53-9	MW 235.904	$C_6H_4Br_2$		
DRE-C12216710	1,2-Dibromobenzene		100mg	
1,3-Dibromobenzene				
CAS 108-36-1	MW 235.904	$C_6H_4Br_2$		
DRE-C12216711	1,3-Dibromobenzene		100mg	
1,4-Dibromobenzene				
CAS 106-37-6	MW 235.904	$C_6H_4Br_2$		
DRE-C12216712	1,4-Dibromobenzene(‡)		100mg	
2,6-Dibromophenol				
CAS 608-33-3	MW 251.9034	$C_6H_4Br_2O$		
DRE-C12241200	2,6-Dibromophenol(‡)		100mg	
2,5-Di-tert-butylhydroquinone				
CAS 88-58-4	MW 222.3233	$C_{14}H_{22}O_2$		
DRE-C12252500	2,5-Di-tert-butylhydroquinone(‡)		250mg	

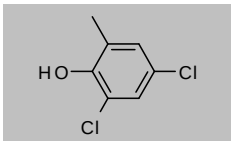
Product code	Description		
2,6-Di-tert-butyl-4-methoxyphenol			
CAS 489-01-0	MW 236.3499	$C_{15}H_{24}O_2$	
DRE-C12253400	2,6-Di-tert-butyl-4-methoxyphenol		100mg
4,6-Di-tert-butyl-2-methylphenol			
CAS 616-55-7	MW 220.3505	$C_{15}H_{24}O$	
DRE-C12253525	4,6-Di-tert-butyl-2-methylphenol		100mg
2,4-Di-tert-butylphenol			
CAS 96-76-4	MW 206.3239	$C_{14}H_{22}O$	
DRE-C12254600	2,4-Di-tert-butylphenol(‡)		100mg
DRE-A12254600AL-100	2,4-Di-tert-butylphenol 100 µg/mL in Acetonitrile(‡)		1ml
2,6-Di-tert-butylphenol			
CAS 128-39-2	MW 206.3239	$C_{14}H_{22}O$	
DRE-C12254700	2,6-Di-tert-butylphenol(‡)		100mg
3,5-Di-tert-butylphenol			
CAS 1138-52-9	MW 206.3239	$C_{14}H_{22}O$	
DRE-C12254800	3,5-Di-tert-butylphenol		10mg
DRE-A12254800AL-100	3,5-Di-tert-butylphenol 100 µg/mL in Acetonitrile(‡)		1ml
2,3-Dichloroaniline			
CAS 608-27-5	MW 162.0166	$C_6H_5Cl_2N$	
DRE-C12322300	2,3-Dichloroaniline		500mg
DRE-XA12322300ME	2,3-Dichloroaniline 100 µg/mL in Methanol		1ml
2,4-Dichloroaniline			
CAS 554-00-7	MW 162.0166	$C_6H_5Cl_2N$	
DRE-C12322400	2,4-Dichloroaniline(‡)		500mg
DRE-XA12322400ME	2,4-Dichloroaniline 100 µg/mL in Methanol(‡)		1ml
2,5-Dichloroaniline			
CAS 95-82-9	MW 162.0166	$C_6H_5Cl_2N$	
DRE-C12322500	2,5-Dichloroaniline		500mg
2,6-Dichloroaniline			
CAS 608-31-1	MW 162.0166	$C_6H_5Cl_2N$	
DRE-C12322600	2,6-Dichloroaniline(‡)		500mg
DRE-XA12322600ME	2,6-Dichloroaniline 100 µg/mL in Methanol		1ml

Product code	Description		
2,3-Dichloroanisole			
CAS 1984-59-4	MW 177.0279	$C_7H_6Cl_2O$	
DRE-C12332300	2,3-Dichloroanisole		500mg
2,6-Dichloroanisole			
CAS 1984-65-2	MW 177.0279	$C_7H_6Cl_2O$	
DRE-C12332600	2,6-Dichloroanisole		500mg
3,4-Dichloroanisole			
CAS 36404-30-5	MW 177.0279	$C_7H_6Cl_2O$	
DRE-C12333400	3,4-Dichloroanisole		100mg
1,2-Dichlorobenzene			
CAS 95-50-1	MW 147.002	$C_6H_4Cl_2$	
DRE-XA12370000ME	1,2-Dichlorobenzene 100 µg/mL in Methanol		1ml
DRE-L12370000CY	1,2-Dichlorobenzene 10 µg/mL in Cyclohexane		10ml
1,2-Dichlorobenzene D4			
CAS 2199-69-1	MW 151.0266	$C_6{}^2H_4Cl_2$	
DRE-C12370100	1,2-Dichlorobenzene D4(‡)		100mg
DRE-A12370100AC-100	1,2-Dichlorobenzene D4 100 µg/mL in Acetone(*)		1ml
DRE-YA12370100ME	1,2-Dichlorobenzene D4 2000 µg/mL in Methanol(‡)		1ml
DRE-GA09011174ME	1,2-Dichlorobenzene D4 2000 µg/mL in Methanol(‡)		1ml
1,3-Dichlorobenzene			
CAS 541-73-1	MW 147.002	$C_6H_4Cl_2$	
DRE-L12371000CY	1,3-Dichlorobenzene 10 µg/mL in Cyclohexane		10ml
DRE-XA12371000ME	1,3-Dichlorobenzene 100 µg/mL in Methanol(‡)		1ml
1,4-Dichlorobenzene			
CAS 106-46-7	MW 147.002	$C_6H_4Cl_2$	
DRE-L12372000IO	1,4-Dichlorobenzene 10 µg/mL in Isooctane		10ml
DRE-XA12372000ME	1,4-Dichlorobenzene 100 µg/mL in Methanol(‡)		1ml
DRE-YA12372000ME	1,4-Dichlorobenzene 1000 µg/mL in Methanol		1ml
1,4-Dichlorobenzene D4			
CAS 3855-82-1	MW 151.0266	$C_6{}^2H_4Cl_2$	
DRE-YA12372100ME	1,4-Dichlorobenzene D4 2000 µg/mL in Methanol(‡)		1ml
3,5-Dichlorocatechol			
CAS 13673-92-2	MW 179.0008	$C_6H_4Cl_2O_2$	
DRE-C12420805	3,5-Dichlorocatechol		100mg

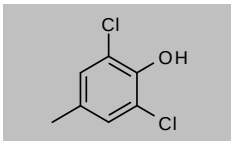
Product code	Description		
4,5-Dichlorocatechol			
CAS 3428-24-8	MW 179.0008	$C_6H_4Cl_2O_2$	
DRE-C12420820	4,5-Dichlorocatechol		100mg



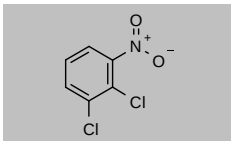
2,4-Dichloro-6-methylphenol			
CAS 1570-65-6	MW 177.0279	$C_7H_6Cl_2O$	
DRE-C12427000	2,4-Dichloro-6-methylphenol		50mg



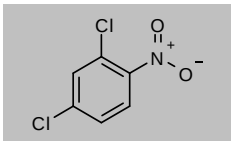
2,6-Dichloro-4-methylphenol			
CAS 2432-12-4	MW 177.0279	$C_7H_6Cl_2O$	
DRE-C12427100	2,6-Dichloro-4-methylphenol		100mg



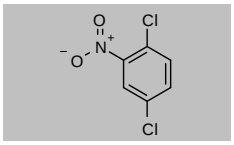
2,3-Dichloronitrobenzene			
CAS 3209-22-1	MW 191.9995	$C_6H_3Cl_2NO_2$	
DRE-C12432300	2,3-Dichloronitrobenzene		250mg



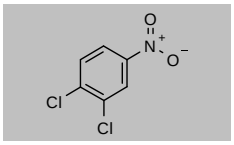
2,4-Dichloronitrobenzene			
CAS 611-06-3	MW 191.9995	$C_6H_3Cl_2NO_2$	
DRE-C12432400	2,4-Dichloronitrobenzene		250mg



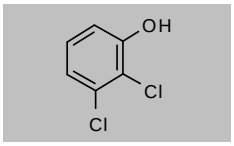
2,5-Dichloronitrobenzene			
CAS 89-61-2	MW 191.9995	$C_6H_3Cl_2NO_2$	
DRE-C12432500	2,5-Dichloronitrobenzene		250mg



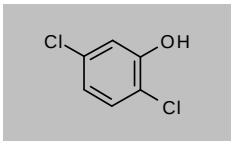
3,4-Dichloronitrobenzene			
CAS 99-54-7	MW 191.9995	$C_6H_3Cl_2NO_2$	
DRE-C12433400	3,4-Dichloronitrobenzene		250mg

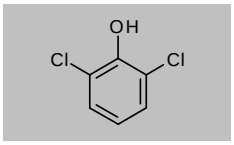
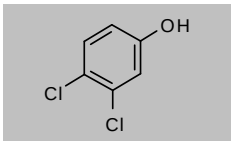
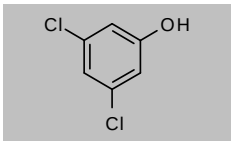
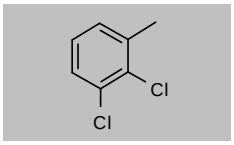
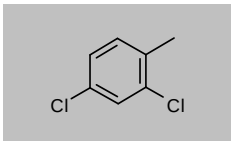
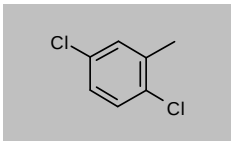
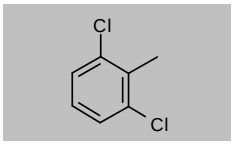
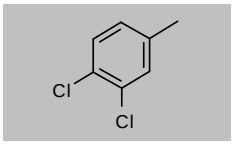
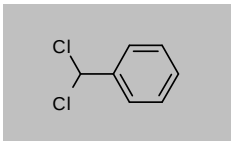


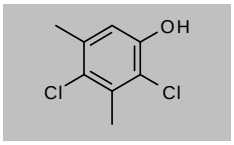
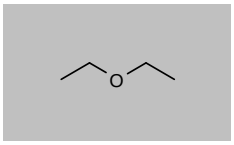
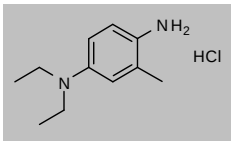
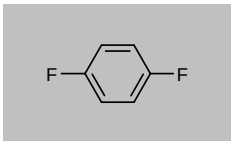
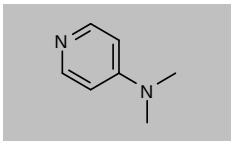
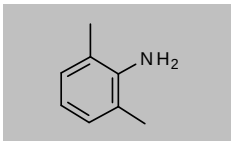
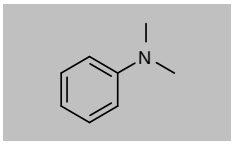
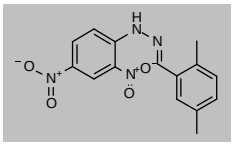
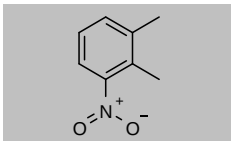
2,3-Dichlorophenol			
CAS 576-24-9	MW 163.0014	$C_6H_4Cl_2O$	
DRE-C12450000	2,3-Dichlorophenol(‡)		250mg
DRE-L12450000ME	2,3-Dichlorophenol 10 µg/mL in Methanol		10ml



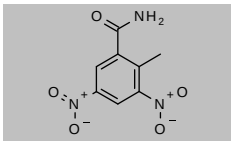
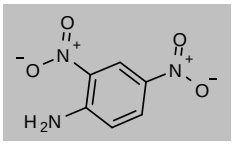
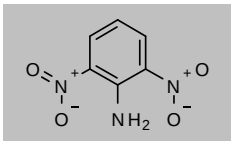
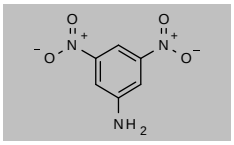
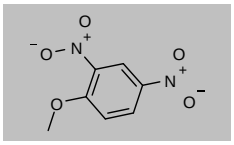
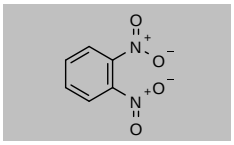
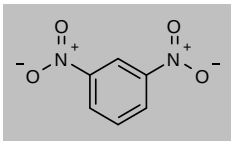
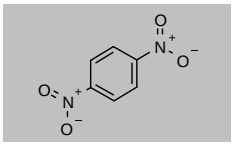
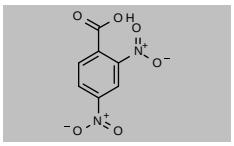
2,5-Dichlorophenol			
CAS 583-78-8	MW 163.0014	$C_6H_4Cl_2O$	
DRE-C12452000	2,5-Dichlorophenol(‡)		250mg
DRE-L12452000ME	2,5-Dichlorophenol 10 µg/mL in Methanol		10ml
DRE-XA12452000ME	2,5-Dichlorophenol 100 µg/mL in Methanol(‡)		1ml

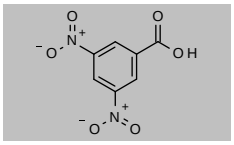
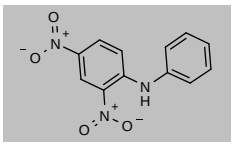
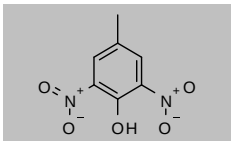
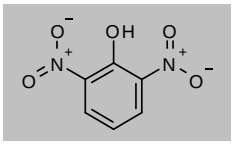
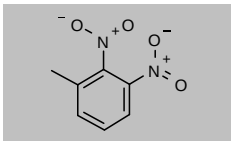
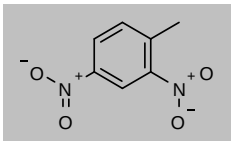
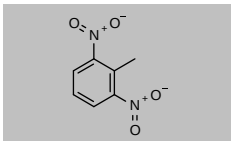
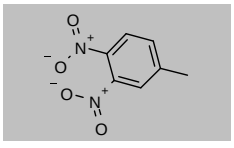
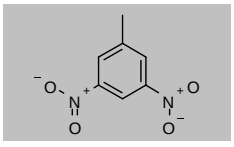


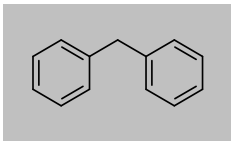
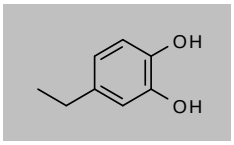
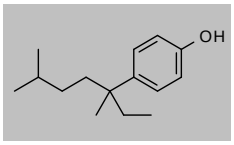
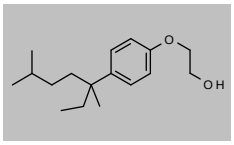
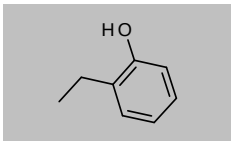
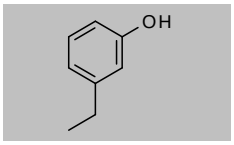
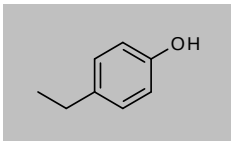
Product code	Description			
2,6-Dichlorophenol				
CAS 87-65-0	MW 163.0014	$C_6H_4Cl_2O$		
DRE-C12453000	2,6-Dichlorophenol(‡)		250mg	
DRE-L12453000ME	2,6-Dichlorophenol 10 µg/mL in Methanol		10ml	
DRE-XA12453000ME	2,6-Dichlorophenol 100 µg/mL in Methanol		1ml	
DRE-YS09010009ME	2,6-Dichlorophenol 1000 µg/mL in Methanol(‡)		5x1ml	
3,4-Dichlorophenol				
CAS 95-77-2	MW 163.0014	$C_6H_4Cl_2O$		
DRE-C12453400	3,4-Dichlorophenol(‡)		250mg	
DRE-L12453400ME	3,4-Dichlorophenol 10 µg/mL in Methanol		10ml	
DRE-XA12453400ME	3,4-Dichlorophenol 100 µg/mL in Methanol		1ml	
3,5-Dichlorophenol				
CAS 591-35-5	MW 163.0014	$C_6H_4Cl_2O$		
DRE-C12453500	3,5-Dichlorophenol(‡)		250mg	
DRE-L12453500ME	3,5-Dichlorophenol 10 µg/mL in Methanol		10ml	
DRE-XA12453500ME	3,5-Dichlorophenol 100 µg/mL in Methanol(‡)		1ml	
2,3-Dichlorotoluene				
CAS 32768-54-0	MW 161.0285	$C_7H_6Cl_2$		
DRE-C12505600	2,3-Dichlorotoluene(‡)		250mg	
DRE-XA12505600ME	2,3-Dichlorotoluene 100 µg/mL in Methanol		1ml	
2,4-Dichlorotoluene				
CAS 95-73-8	MW 161.0285	$C_7H_6Cl_2$		
DRE-C12505700	2,4-Dichlorotoluene(‡)		250mg	
2,5-Dichlorotoluene				
CAS 19398-61-9	MW 161.0285	$C_7H_6Cl_2$		
DRE-C12505800	2,5-Dichlorotoluene(‡)		250mg	
DRE-XA12505800ME	2,5-Dichlorotoluene 100 µg/mL in Methanol		1ml	
2,6-Dichlorotoluene				
CAS 118-69-4	MW 161.0285	$C_7H_6Cl_2$		
DRE-C12505900	2,6-Dichlorotoluene(‡)		250mg	
DRE-XA12505900ME	2,6-Dichlorotoluene 100 µg/mL in Methanol		1ml	
3,4-Dichlorotoluene				
CAS 95-75-0	MW 161.0285	$C_7H_6Cl_2$		
DRE-C12506000	3,4-Dichlorotoluene(‡)		250mg	
DRE-XA12506000ME	3,4-Dichlorotoluene 100 µg/mL in Methanol		1ml	
α,α-Dichlorotoluene				
CAS 98-87-3	MW 161.0285	$C_7H_6Cl_2$		
DRE-C12505000	alpha-alpha-Dichlorotoluene(‡)		250mg	

Product code	Description		
Dichloroxylenol (2,4-Dichloro-3,5-dimethylphenol)			
CAS 133-53-9	MW 191.0545	$C_8H_8Cl_2O$	
DRE-C12421500	2,4-Dichloro-3,5-dimethylphenol(‡)	100mg	
Diethylether (Ether)			
CAS 60-29-7	MW 74.1216	$C_4H_{10}O$	
DRE-A12606500AL-100	Diethylether 100 µg/mL in Acetonitrile(‡)	1ml	
4-N,N-Diethyl-2-methyl-p-phenylendiamine monohydrochloride			
CAS 2051-79-8	MW 214.735	$C_{11}H_{18}N_2 \cdot ClH$	
DRE-C12606650	4-N,N-Diethyl-2-methyl-p-phenylendiamine hydrochloride	250mg	
1,4-Difluorobenzene			
CAS 540-36-3	MW 114.0928	$C_6H_4F_2$	
DRE-C12632000	1,4-Difluorobenzene(‡)	100mg	
DRE-YA12632000ME	1,4-Difluorobenzene 2000 µg/mL in Methanol	1ml	
4-Dimethylaminopyridine (N,N-Dimethylpyridin-4-amine)			
CAS 1122-58-3	MW 122.1677	$C_7H_{10}N_2$	
DRE-C12723300	4-Dimethylaminopyridine(‡)	100mg	
2,6-Dimethylaniline			
CAS 87-62-7	MW 121.1796	$C_8H_{11}N$	
DRE-C12725000	2,6-Dimethylaniline(‡)	1g	
DRE-XA12725000IO	2,6-Dimethylaniline 100 µg/mL in Isooctane	1ml	
N,N-Dimethylaniline			
CAS 121-69-7	MW 121.1796	$C_8H_{11}N$	
DRE-C12724300	N,N-Dimethylaniline(‡)	250mg	
2,5-Dimethylbenzaldehyde-2,4-dinitrophenylhydrazone			
CAS 152477-96-8	MW 314.2961	$C_{15}H_{14}N_4O_4$	
DRE-C12725510	2,5-Dimethylbenzaldehyde-2,4-dinitrophenylhydrazone	100mg	
DRE-XA12725510AL	2,5-Dimethylbenzaldehyde-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitrile	1ml	
1,2-Dimethyl-3-nitrobenzene			
CAS 83-41-0	MW 151.1626	$C_8H_9NO_2$	
DRE-C12727900	1,2-Dimethyl-3-nitrobenzene	250mg	

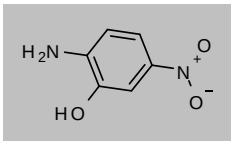
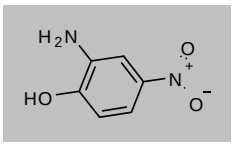
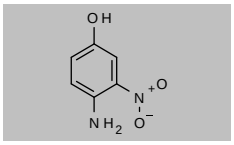
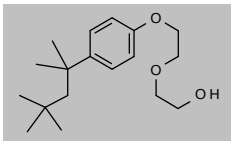
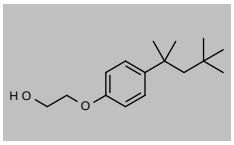
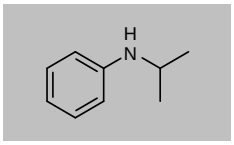
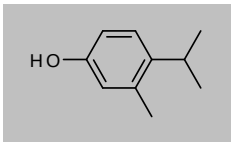
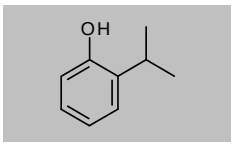
Product code	Description		
1,3-Dimethyl-2-nitrobenzene (2-Nitro-m-xylene)			
CAS 81-20-9	MW 151.1626	$C_8H_9NO_2$	
DRE-C12728000	1,3-Dimethyl-2-nitrobenzene		250mg
DRE-XA12728000ME	1,3-Dimethyl-2-nitrobenzene 100 µg/mL in Methanol		1ml
DRE-GS09000402EA	1,3-Dimethyl-2-nitrobenzene in Ethyl acetate(‡)		10x1ml
2,3-Dimethylphenol			
CAS 526-75-0	MW 122.1644	$C_8H_{10}O$	
DRE-C12730000	2,3-Dimethylphenol(‡)		500mg
DRE-XA12730000ME	2,3-Dimethylphenol 100 µg/mL in Methanol		1ml
2,4-Dimethylphenol			
CAS 105-67-9	MW 122.1644	$C_8H_{10}O$	
DRE-C12731000	2,4-Dimethylphenol(‡)		500mg
DRE-XA12731000ME	2,4-Dimethylphenol 100 µg/mL in Methanol		1ml
2,5-Dimethylphenol			
CAS 95-87-4	MW 122.1644	$C_8H_{10}O$	
DRE-C12732000	2,5-Dimethylphenol(‡)		500mg
DRE-XA12732000ME	2,5-Dimethylphenol 100 µg/mL in Methanol(‡)		1ml
2,6-Dimethylphenol			
CAS 576-26-1	MW 122.1644	$C_8H_{10}O$	
DRE-C12733000	2,6-Dimethylphenol(‡)		500mg
DRE-XA12733000ME	2,6-Dimethylphenol 100 µg/mL in Methanol(‡)		1ml
3,4-Dimethylphenol			
CAS 95-65-8	MW 122.1644	$C_8H_{10}O$	
DRE-C12734000	3,4-Dimethylphenol(‡)		500mg
DRE-XA12734000ME	3,4-Dimethylphenol 100 µg/mL in Methanol		1ml
3,5-Dimethylphenol			
CAS 108-68-9	MW 122.1644	$C_8H_{10}O$	
DRE-C12735000	3,5-Dimethylphenol(‡)		500mg
DRE-XA12735000ME	3,5-Dimethylphenol 100 µg/mL in Methanol		1ml
N,N-Dimethyl-p-phenylendiamine			
CAS 99-98-9	MW 136.1943	$C_8H_{12}N_2$	
DRE-C12736000	N,N-Dimethyl-p-phenylendiamine		100mg
2,4-Dimethyl-3,5,6-trideuteriophenol			
CAS 93951-75-8	MW 125.1829	$C_8{}^2H_3H_7O$	
DRE-C12731100	2,4-Dimethylphenol D3 (3,5,6 D3)		100mg
DRE-XA12731100AC	2,4-Dimethylphenol D3 (3,5,6 D3) 100 µg/mL in Acetone(‡)		1ml

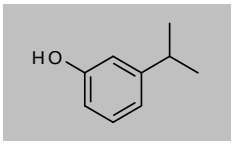
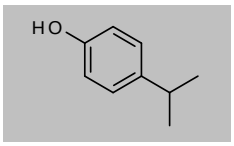
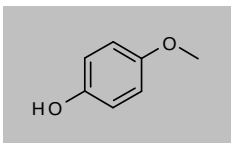
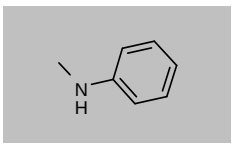
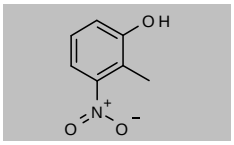
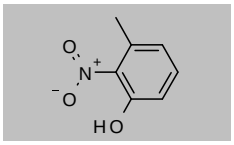
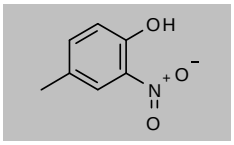
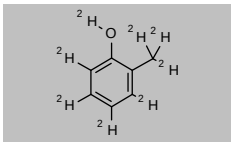
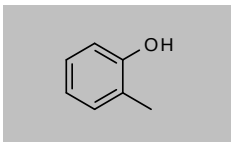
Product code	Description			
Dinitolmide (3,5-Dinitro-o-toluamide)				
CAS 148-01-6	MW 225.1583	$C_8H_7N_3O_5$		
DRE-C12786050	3,5-Dinitro-o-toluamide(‡)		250mg	
2,4-Dinitroaniline				
CAS 97-02-9	MW 183.1216	$C_6H_5N_3O_4$		
DRE-C12782000	2,4-Dinitroaniline(‡)		100mg	
2,6-Dinitroaniline				
CAS 606-22-4	MW 183.1216	$C_6H_5N_3O_4$		
DRE-C12782100	2,6-Dinitroaniline		100mg	
3,5-Dinitroaniline				
CAS 618-87-1	MW 183.1216	$C_6H_5N_3O_4$		
DRE-C12782200	3,5-Dinitroaniline		100mg	
2,4-Dinitroanisole				
CAS 119-27-7	MW 198.1329	$C_7H_6N_2O_5$		
DRE-C12782400	2,4-Dinitroanisole		100mg	
1,2-Dinitrobenzene				
CAS 528-29-0	MW 168.107	$C_6H_4N_2O_4$		
DRE-C12783000	1,2-Dinitrobenzene(‡)		250mg	
1,3-Dinitrobenzene				
CAS 99-65-0	MW 168.107	$C_6H_4N_2O_4$		
DRE-C12783100	1,3-Dinitrobenzene(‡)		250mg	
DRE-L12783100ME	1,3-Dinitrobenzene 10 µg/mL in Methanol		10ml	
1,4-Dinitrobenzene				
CAS 100-25-4	MW 168.107	$C_6H_4N_2O_4$		
DRE-C12783200	1,4-Dinitrobenzene(‡)		250mg	
DRE-L12783200ME	1,4-Dinitrobenzene 10 µg/mL in Methanol(‡)		10ml	
2,4-Dinitrobenzoic Acid				
CAS 610-30-0	MW 212.1165	$C_7H_4N_2O_6$		
DRE-C12783400	2,4-Dinitrobenzoic acid		250mg	

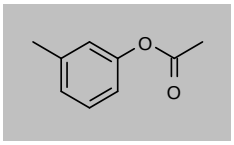
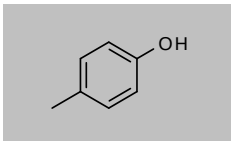
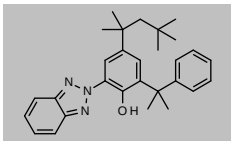
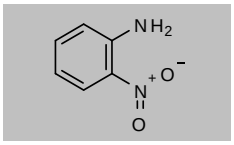
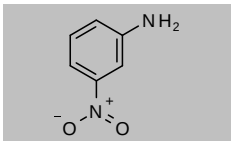
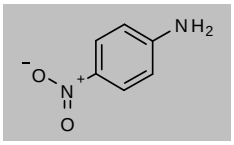
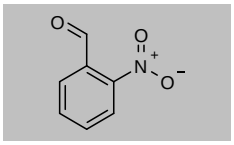
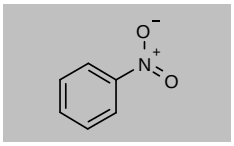
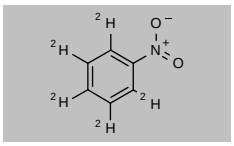
Product code	Description		
3,5-Dinitrobenzoic Acid			
CAS 99-34-3	MW 212.1165	$C_7H_4N_2O_6$	
DRE-C12783600	3,5-Dinitrobenzoic acid	250mg	
2,4-Dinitrodiphenylamine			
CAS 961-68-2	MW 259.2176	$C_{12}H_9N_3O_4$	
DRE-C12783702	2,4-Dinitrodiphenylamine	100mg	
2,6-Dinitro-4-methylphenol			
CAS 609-93-8	MW 198.1329	$C_7H_6N_2O_5$	
DRE-C12784000	2,6-Dinitro-4-methylphenol	250mg	
2,6-Dinitrophenol			
CAS 573-56-8	MW 184.1064	$C_6H_4N_2O_5$	
DRE-L12785400AL	2,6-Dinitrophenol 10 µg/mL in Acetonitrile(‡)	10ml	
2,3-Dinitrotoluene			
CAS 602-01-7	MW 182.1335	$C_7H_6N_2O_4$	
DRE-C12786100	2,3-Dinitrotoluene(‡)	250mg	
2,4-Dinitrotoluene			
CAS 121-14-2	MW 182.1335	$C_7H_6N_2O_4$	
DRE-C12786200	2,4-Dinitrotoluene(‡)	250mg	
DRE-XA12786200AL	2,4-Dinitrotoluene 100 µg/mL in Acetonitrile	1ml	
DRE-A12786200ME-1000	2,4-Dinitrotoluene 1000 µg/mL in Methanol(*)	1ml	
2,6-Dinitrotoluene			
CAS 606-20-2	MW 182.1335	$C_7H_6N_2O_4$	
DRE-C12786400	2,6-Dinitrotoluene(‡)	250mg	
DRE-L12786400AL	2,6-Dinitrotoluene 10 µg/mL in Acetonitrile	10ml	
3,4-Dinitrotoluene			
CAS 610-39-9	MW 182.1335	$C_7H_6N_2O_4$	
DRE-C12786500	3,4-Dinitrotoluene(‡)	100mg	
DRE-XA12786500AL	3,4-Dinitrotoluene 100 µg/mL in Acetonitrile	1ml	
3,5-Dinitrotoluene			
CAS 618-85-9	MW 182.1335	$C_7H_6N_2O_4$	
DRE-XA12786800AL	3,5-Dinitrotoluene 100 µg/mL in Acetonitrile(‡)	1ml	

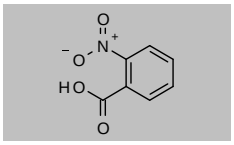
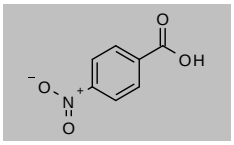
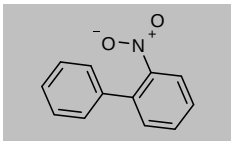
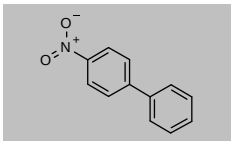
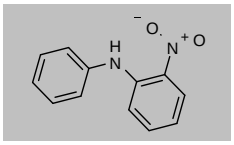
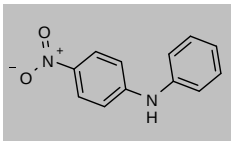
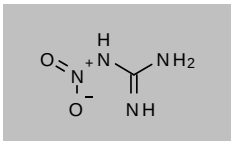
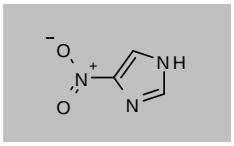
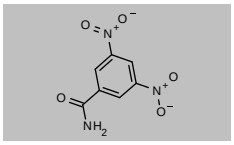
Product code	Description		
Diphenylmethane (1,1-Diphenylmethane)			
CAS 101-81-5	MW 168.2344	$C_{13}H_{12}$	
DRE-C12904000	Diphenylmethane	500mg	
4-Dodecylphenol, mixture of isomers			
CAS 27193-86-8	MW n/a		
DRE-C13066000	4-Dodecylphenol (mixture of isomers)	250mg	No Structure
4-Ethylcatechol (4-Ethylbenzene-1,2-diol)			
CAS 1124-39-6	MW 138.1638	$C_8H_{10}O_2$	
DRE-C13322250	4-Ethylcatechol	100mg	
4-(1-Ethyl-1,4-dimethylpentyl)phenol			
CAS 142731-63-3	MW 220.3505	$C_{15}H_{24}O$	
DRE-C13325500	4-(1-ethyl-1,4-dimethylpentyl)phenol	10mg	
4-(1-Ethyl-1,4-dimethylpentyl)-phenol-mono-ethoxylate			
CAS 1119449-37-4	MW 264.403	$C_{17}H_{28}O_2$	
DRE-C13325100	4-(1-Ethyl-1,4-dimethylpentyl)-phenol-mono-ethoxylate	10mg	
2-Ethylphenol			
CAS 90-00-6	MW 122.1644	$C_8H_{10}O$	
DRE-C13350000	2-Ethylphenol(‡)	500mg	
DRE-XA13350000ME	2-Ethylphenol 100 µg/mL in Methanol	1ml	
DRE-A13350000ME-1000	2-Ethylphenol 1000 µg/mL in Methanol(‡)	1ml	
3-Ethylphenol			
CAS 620-17-7	MW 122.1644	$C_8H_{10}O$	
DRE-C13351000	3-Ethylphenol	500mg	
DRE-XA13351000ME	3-Ethylphenol 100 µg/mL in Methanol	1ml	
4-Ethylphenol			
CAS 123-07-9	MW 122.1644	$C_8H_{10}O$	
DRE-C13352000	4-Ethylphenol(‡)	500mg	
DRE-L13352000AL	4-Ethylphenol 10 µg/mL in Acetonitrile	10ml	
DRE-A13352000ME-1000	4-Ethylphenol 1000 µg/mL in Methanol(‡)	1ml	

Product code	Description		
Fluorobenzene			
CAS 462-06-6	MW 96.1023	C_6H_5F	
DRE-C13781000	Fluorobenzene(‡)		1ml
DRE-L13781000ME	Fluorobenzene 10 µg/mL in Methanol(‡)		10ml
DRE-YA13781000ME	Fluorobenzene 2000 µg/mL in Methanol(‡)		1ml
2-Fluorobiphenyl			
CAS 321-60-8	MW 172.1983	$C_{12}H_9F$	
DRE-C13785000	2-Fluorobiphenyl(‡)		100mg
DRE-YA13785000CY	2-Fluorobiphenyl 2000 µg/mL in Cyclohexane(‡)		1ml
2-Fluorophenol			
CAS 367-12-4	MW 112.1017	C_6H_5FO	
DRE-CA13797000	2-Fluorophenol(‡)		100mg
DRE-A13797000ME-1000	2-Fluorophenol 1000 µg/mL in Methanol(‡)		1ml
Glyceryl Trinitrate (Nitroglycerin)			
CAS 55-63-0	MW 227.0865	$C_3H_5N_3O_9$	
DRE-XA15586000AL	Nitroglycerin 100 µg/mL in Acetonitrile		1ml
4-Heptylphenol			
CAS 1987-50-4	MW 192.2973	$C_{13}H_{20}O$	
DRE-C14136500	4-Heptylphenol(‡)		100mg
Hexogen (Hexahydro-1,3,5-trinitro-1,3,5-triazine)			
CAS 121-82-4	MW 222.1163	$C_3H_6N_6O_6$	
DRE-LA14204000AL	Hexogen 10 µg/mL in Acetonitrile		1ml
DRE-GA09011099AL	Hexogen (RDX) 100 µg/mL in Acetonitrile(‡)(*)		1ml
4-Hexylphenol			
CAS 2446-69-7	MW 178.2707	$C_{12}H_{18}O$	
DRE-C14209000	4-n-Hexylphenol		100mg
Hydroquinone (Benzene-1,4-diol)			
CAS 123-31-9	MW 110.1106	$C_6H_6O_2$	
DRE-C14223000	Hydroquinone(‡)		250mg
2-Hydroxydiphenylmethane			
CAS 28994-41-4	MW 184.2338	$C_{13}H_{12}O$	
DRE-C14231500	2-Hydroxydiphenylmethane		500mg

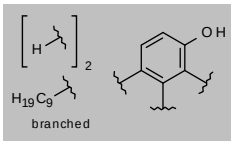
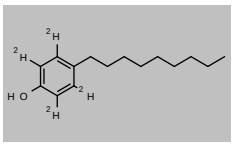
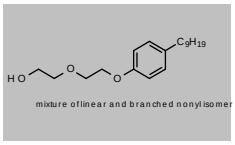
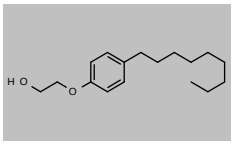
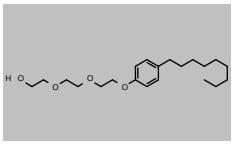
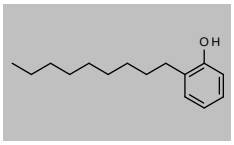
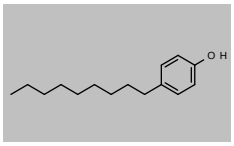
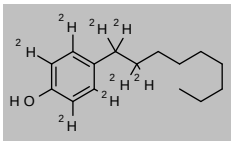
Product code	Description			
2-Hydroxy-4-nitroaniline				
CAS 121-88-0	MW 154.1234	$C_6H_6N_2O_3$		
DRE-C14234100	2-Hydroxy-4-nitroaniline		250mg	
2-Hydroxy-5-nitroaniline				
CAS 99-57-0	MW 154.1234	$C_6H_6N_2O_3$		
DRE-C14234200	2-Hydroxy-5-nitroaniline		250mg	
4-Hydroxy-2-nitroaniline				
CAS 610-81-1	MW 154.1234	$C_6H_6N_2O_3$		
DRE-C14234800	4-Hydroxy-2-nitroaniline		100mg	
Isononylphenol-ethoxylate (technical mixture)				
CAS 37205-87-1	MW n/a			
DRE-C14438000	Isononylphenol-ethoxylate (technical)		100mg	No Structure
4-iso-Octylphenol-di-ethoxylate				
CAS 2315-61-9	MW 294.429	$C_{18}H_{30}O_3$		
DRE-C15712802	4-iso-Octylphenol-di-ethoxylate		10mg	
DRE-LA15712802AC	4-iso-Octylphenol-di-ethoxylate 10 µg/mL in Acetone(‡)		1ml	
4-iso-Octylphenol-mono-ethoxylate				
CAS 2315-67-5	MW 250.3764	$C_{16}H_{26}O_2$		
DRE-LA15712806AC	4-iso-Octylphenol-mono-ethoxylate 10 µg/mL in Acetone		1ml	
N-Isopropylaniline				
CAS 768-52-5	MW 135.2062	$C_9H_{13}N$		
DRE-C14463100	N-Isopropylaniline		250mg	
4-Isopropyl-3-methylphenol				
CAS 3228-02-2	MW 150.2176	$C_{10}H_{14}O$		
DRE-C14463650	4-Isopropyl-3-methylphenol(‡)		100mg	
2-Isopropylphenol				
CAS 88-69-7	MW 136.191	$C_9H_{12}O$		
DRE-C14463900	2-Isopropylphenol(‡)		250mg	

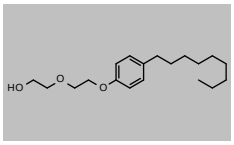
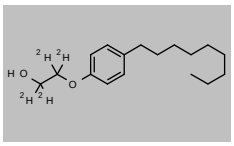
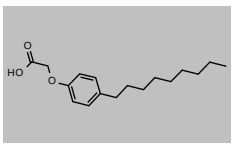
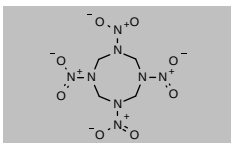
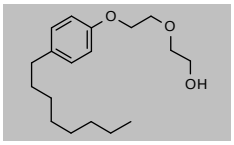
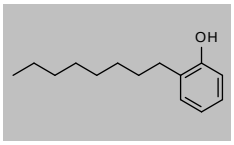
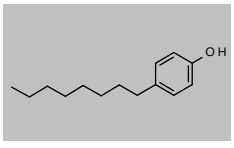
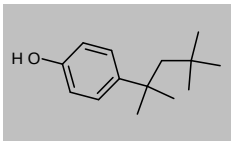
Product code	Description			
3-Isopropylphenol				
CAS 618-45-1	MW 136.191	$C_9H_{12}O$		
DRE-C14464000	3-Isopropylphenol		250mg	
4-Isopropylphenol				
CAS 99-89-8	MW 136.191	$C_9H_{12}O$		
DRE-C14464100	4-Isopropylphenol(‡)		250mg	
4-Methoxyphenol				
CAS 150-76-5	MW 124.1372	$C_7H_8O_2$		
DRE-C15081450	4-Methoxyphenol		100mg	
N-Methylaniline				
CAS 100-61-8	MW 107.1531	C_7H_9N		
DRE-C15083770	N-Methylaniline(‡)		250mg	
2-Methyl-3-nitrophenol				
CAS 5460-31-1	MW 153.1354	$C_7H_7NO_3$		
DRE-C15108500	2-Methyl-3-nitrophenol		100mg	
3-Methyl-2-nitrophenol				
CAS 4920-77-8	MW 153.1354	$C_7H_7NO_3$		
DRE-C15109000	3-Methyl-2-nitrophenol		100mg	
4-Methyl-2-nitrophenol				
CAS 119-33-5	MW 153.1354	$C_7H_7NO_3$		
DRE-C15110800	4-Methyl-2-nitrophenol		100mg	
2-Methylphenol D8				
CAS 203645-65-2	MW 116.1871	$C_7{}^2H_8O$		
DRE-C15140210	2-Methylphenol D8		25mg	
2-Methylphenol (o-Cresol)				
CAS 95-48-7	MW 108.1378	C_7H_8O		
DRE-C15140200	2-Methylphenol(‡)		500mg	
DRE-XA15140200ME	2-Methylphenol 100 µg/mL in Methanol(‡)		1ml	

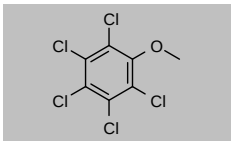
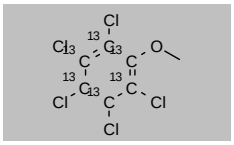
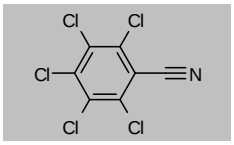
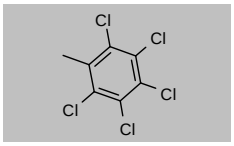
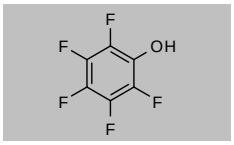
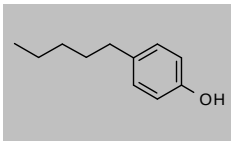
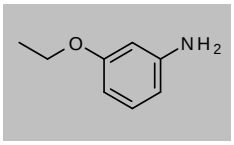
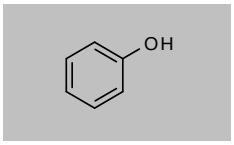
Product code	Description			
3-Methylphenol Acetate				
CAS 122-46-3	MW 150.1745	$C_9H_{10}O_2$		
DRE-C15140313	3-Methylphenol acetate		250mg	
4-Methylphenol (p-Cresol)				
CAS 106-44-5	MW 108.1378	C_7H_8O		
DRE-C15140400	4-Methylphenol(‡)		500mg	
DRE-L15140400ME	4-Methylphenol 10 µg/mL in Methanol		10ml	
DRE-XA15140400CY	4-Methylphenol 100 µg/mL in Cyclohexane		1ml	
2-(1-Methyl-1-phenylethyl)-4-(1,1,3,3-tetramethylbutyl)-6-(benzotriazol-2-yl)phenol				
CAS 73936-91-1	MW 441.6077	$C_{29}H_{35}N_3O$		
DRE-C15140700	2-(1-Methyl-1-phenylethyl)-4-(1,1,3,3-tetramethylbutyl)-6-(benzotriazol-2-yl) phenol		100mg	
2-Nitroaniline				
CAS 88-74-4	MW 138.124	$C_6H_6N_2O_2$		
DRE-C15554200	2-Nitroaniline(‡)		250mg	
3-Nitroaniline				
CAS 99-09-2	MW 138.124	$C_6H_6N_2O_2$		
DRE-C15554300	3-Nitroaniline(‡)		250mg	
4-Nitroaniline				
CAS 100-01-6	MW 138.124	$C_6H_6N_2O_2$		
DRE-C15554400	4-Nitroaniline		250mg	
2-Nitrobenzaldehyde				
CAS 552-89-6	MW 151.1195	$C_7H_5NO_3$		
DRE-C15556500	2-Nitrobenzaldehyde(‡)		100mg	
Nitrobenzene				
CAS 98-95-3	MW 123.1094	$C_6H_5NO_2$		
DRE-C15557000	Nitrobenzene(‡)		250mg	
DRE-L15557000ME	Nitrobenzene 10 µg/mL in Methanol		10ml	
DRE-XA15557000ME	Nitrobenzene 100 µg/mL in Methanol		1ml	
Nitrobenzene D5				
CAS 4165-60-0	MW 128.1402	$C_6{}^2H_5NO_2$		
DRE-C15557100	Nitrobenzene D5(‡)		1g	
DRE-XA15557100AC	Nitrobenzene D5 100 µg/mL in Acetone(‡)		1ml	
DRE-A15557100ME-2000	Nitrobenzene D5 2000 µg/mL in Methanol(‡)		1ml	

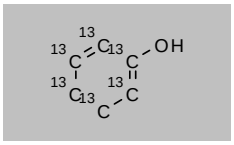
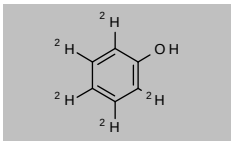
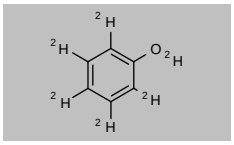
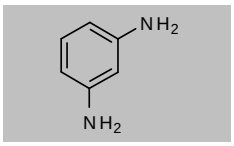
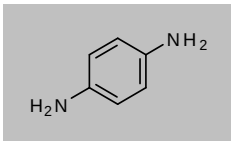
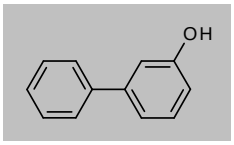
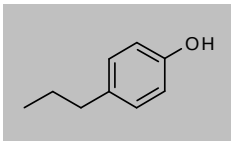
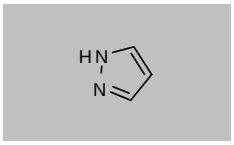
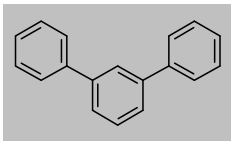
Product code	Description		
2-Nitrobenzoic Acid			
CAS 552-16-9	MW 167.1189	$C_7H_5NO_4$	
DRE-C15557400	2-Nitrobenzoic acid	100mg	
4-Nitrobenzoic Acid			
CAS 62-23-7	MW 167.1189	$C_7H_5NO_4$	
DRE-C15557600	4-Nitrobenzoic acid(‡)	100mg	
2-Nitrobiphenyl			
CAS 86-00-0	MW 199.2054	$C_{12}H_9NO_2$	
DRE-C20963200	2-Nitrobiphenyl	100mg	
DRE-L20963200CY	2-Nitrobiphenyl 10 µg/mL in Cyclohexane	10ml	
4-Nitrobiphenyl			
CAS 92-93-3	MW 199.2054	$C_{12}H_9NO_2$	
DRE-C20963400	4-Nitrobiphenyl	100mg	
DRE-L20963400CY	4-Nitrobiphenyl 10 µg/mL in Cyclohexane	10ml	
2-Nitrodiphenylamine			
CAS 119-75-5	MW 214.22	$C_{12}H_{10}N_2O_2$	
DRE-C15559200	2-Nitrodiphenylamine(‡)	100mg	
4-Nitrodiphenylamine			
CAS 836-30-6	MW 214.22	$C_{12}H_{10}N_2O_2$	
DRE-C15559400	4-Nitrodiphenylamine(‡)	100mg	
Nitroguanidine			
CAS 556-88-7	MW 104.0681	$CH_4N_4O_2$	
DRE-XA15588000AL	Nitroguanidine 100 µg/mL in Acetonitrile(‡)	1ml	
4-Nitroimidazole			
CAS 3034-38-6	MW 113.0748	$C_3H_3N_3O_2$	
DRE-C15588300	4-Nitroimidazole(‡)	100mg	
Nitromide			
CAS 121-81-3	MW 211.1317	$C_7H_5N_3O_5$	
DRE-C15588500	Nitromide	250mg	

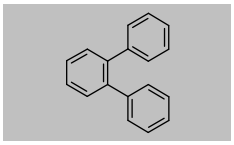
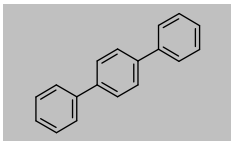
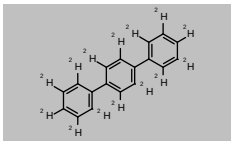
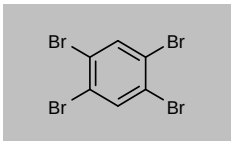
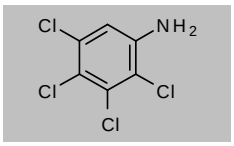
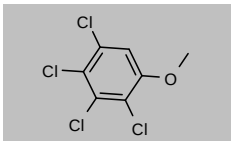
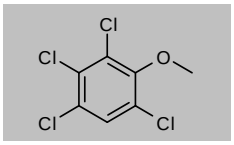
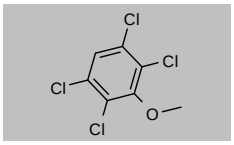
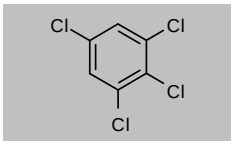
Product code	Description		
Nitropenta (Pentaerythritol tetranitrate)			
CAS 78-11-5	MW 316.1366	$C_5H_8N_4O_{12}$	
DRE-LA15589000AL	Nitropenta 10 µg/mL in Acetonitrile		1ml
2-Nitrophenol			
CAS 88-75-5	MW 139.1088	$C_6H_5NO_3$	
DRE-C15590200	2-Nitrophenol(‡)		500mg
DRE-XA15590200ME	2-Nitrophenol 100 µg/mL in Methanol		1ml
3-Nitrophenol			
CAS 554-84-7	MW 139.1088	$C_6H_5NO_3$	
DRE-C15590300	3-Nitrophenol(‡)		250mg
4-Nitrophenol-2,3,5,6-D4			
CAS 93951-79-2	MW 143.1334	$C_6{}^2H_4HNO_3$	
DRE-XA15590404AC	4-Nitrophenol D4 100 µg/mL in Acetone		1.1ml
2-Nitrotoluene			
CAS 88-72-2	MW 137.136	$C_7H_7NO_2$	
DRE-C15615200	2-Nitrotoluene(‡)		250mg
2-Nitrotoluene D7			
CAS 84344-04-7	MW 144.1791	$C_7{}^2H_7NO_2$	
DRE-C15615205	2-Nitrotoluene D7		50mg
3-Nitrotoluene			
CAS 99-08-1	MW 137.136	$C_7H_7NO_2$	
DRE-C15615300	3-Nitrotoluene(‡)		250mg
4-Nitrotoluene			
CAS 99-99-0	MW 137.136	$C_7H_7NO_2$	
DRE-C15615400	4-Nitrotoluene(‡)		250mg
DRE-L15615400AL	4-Nitrotoluene 10 µg/mL in Acetonitrile		10ml
4-Nitrotoluene-2-sulfonic Acid			
CAS 121-03-9	MW 217.1992	$C_7H_7NO_5S$	
DRE-LA15615410AL	4-Nitrotoluene-2-sulfonic acid 10 µg/mL in Acetonitrile		1ml

Product code	Description		
Nonylphenol (technical)			
CAS 84852-15-3	MW 220.3505	$C_9H_{19}·C_6H_3O·2H$	
DRE-C15629000	Nonylphenol (technical)(‡)	250mg	
DRE-A15629000AL-100	Nonylphenol (technical) 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A15629000NO-100	Nonylphenol (technical) 100 µg/mL in Nonane(‡)	1ml	
4-n-Nonylphenol D4 (ring D4)			
CAS 1173019-62-9	MW 224.3751	$C_{15}{}^2H_4H_{20}O$	
DRE-XA15630001AC	4-n-Nonylphenol D4 (phenyl D4) 100 µg/mL in Acetone(‡)	1ml	
4-Nonylphenol Diethoxylate			
CAS 1356927-15-5	MW 308.4556	$C_{19}H_{32}O_3$	
DRE-C15631010	4-Nonylphenol-di-ethoxylate	10mg	
DRE-LA15631010AC	4-Nonylphenol-di-ethoxylate 10 µg/mL in Acetone(‡)	1ml	
4-Nonylphenol-ethoxylate (technical)			
CAS 68412-54-4	MW n/a		No Structure
DRE-C15631000	4-Nonylphenol-ethoxylate (technical)	250mg	
DRE-C15631018	4-Nonylphenol-ethoxylate (penta-) (technical) (branched)	250mg	
DRE-L15631000ME	4-Nonylphenol-ethoxylate (technical) 10 µg/mL in Methanol	10ml	
4-Nonylphenol Monoethoxylate			
CAS 104-35-8	MW 264.403	$C_{17}H_{28}O_2$	
DRE-C15631015	4-n-Nonylphenol-mono-ethoxylate(‡)	25mg	
DRE-LA15631015AC	4-n-Nonylphenol-mono-ethoxylate 10 µg/mL in Acetone(‡)	1ml	
DRE-LA15631015ME	4-n-Nonylphenol-mono-ethoxylate 10 µg/mL in Methanol(‡)	1ml	
4-Nonylphenol Triethoxylate			
CAS 51437-95-7	MW 352.5081	$C_{21}H_{36}O_4$	
DRE-C15631019	4-n-Nonylphenol-tri-ethoxylate(‡)	10mg	
DRE-LA15631019AC	4-n-Nonylphenol-tri-ethoxylate 10 µg/mL in Acetone	1ml	
2-n-Nonylphenol			
CAS 136-83-4	MW 220.3505	$C_{15}H_{24}O$	
DRE-C15629500	2-n-Nonylphenol	25mg	
4-n-Nonylphenol			
CAS 104-40-5	MW 220.3505	$C_{15}H_{24}O$	
DRE-C15630000	4-n-Nonylphenol(‡)	100mg	
DRE-L15630000AL	4-n-Nonylphenol 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L15630000CY	4-n-Nonylphenol 10 µg/mL in Cyclohexane	10ml	
DRE-XA15630000CY	4-n-Nonylphenol 100 µg/mL in Cyclohexane	1ml	
4-n-Nonylphenol D8 (ring D4-ethylD4)			
CAS n/a	MW 228.3998	$C_{15}{}^2H_8H_{16}O$	
DRE-XA15630010AC	4-n-Nonylphenol D8 (ring D4, ethyl D4) 100 µg/mL in Acetone(‡)	1ml	

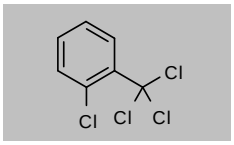
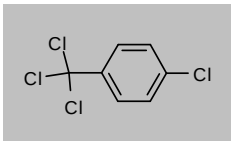
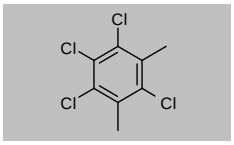
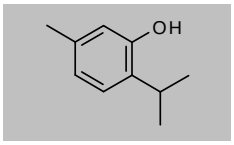
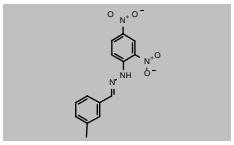
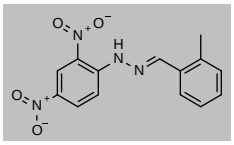
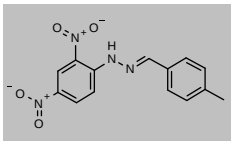
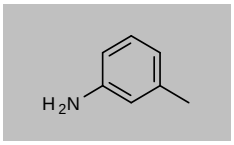
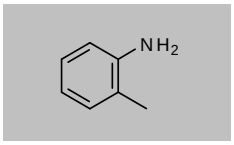
Product code	Description		
4-n-Nonylphenol-diethoxylate			
CAS 20427-84-3	MW 308.4556	$C_{19}H_{32}O_3$	
DRE-A15631012AL-100	4-n-Nonylphenol-di-ethoxylate 100 µg/mL in Acetonitrile(‡)	1ml	
4-n-Nonylphenol-mono-ethoxylate D4			
CAS n/a	MW 268.4277	$C_{17}{}^{2}H_4H_{24}O_2$	
DRE-A15631016AC-100	4-n-Nonylphenol-mono-ethoxylate D4 100 µg/mL in Acetone	1ml	
4-Nonylphenoxyacetic Acid			
CAS 3115-49-9	MW 278.3865	$C_{17}H_{26}O_3$	
DRE-LA15631020AC	4-Nonylphenoxy-acetic acid 10 µg/mL in Acetone	1ml	
Octogen			
CAS 2691-41-0	MW 296.1551	$C_4H_8N_8O_8$	
DRE-LA15711600AL	Octogen 10 µg/mL in Acetonitrile(‡)	1ml	
4-n-Octylphenol-di-ethoxylate			
CAS 51437-90-2	MW 294.429	$C_{18}H_{30}O_3$	
DRE-C15712803	4-n-Octylphenol-di-ethoxylate	10mg	
DRE-LA15712803AC	4-n-Octylphenol-di-ethoxylate 10 µg/mL in Acetone(‡)	1ml	
4-Octylphenol Polyethoxylate			
CAS 9036-19-5	MW n/a		
DRE-C15712800	4-iso-Octylphenol-ethoxylate (mono-, di-, tri-) (technical)	250mg	No Structure
DRE-C15712808	4-iso-Octylphenol-ethoxylate (technical)	250mg	
DRE-L15712800CY	4-iso-Octylphenol-ethoxylate (mono-, di-, tri-) (technical) 10 µg/mL in Cyclohexane	10ml	
2-(n-Octyl)phenol			
CAS 949-13-3	MW 206.3239	$C_{14}H_{22}O$	
DRE-C15711900	2-n-Octylphenol	25mg	
4-Octylphenol			
CAS 1806-26-4	MW 206.3239	$C_{14}H_{22}O$	
DRE-C15712000	4-n-Octylphenol(‡)	250mg	
DRE-L15712000IO	4-n-Octylphenol 10 µg/mL in Isooctane	10ml	
4-tert-Octylphenol			
CAS 140-66-9	MW 206.3239	$C_{14}H_{22}O$	
DRE-C15712100	4-tert-Octylphenol(‡)	250mg	

Product code	Description		
Pentachloroanisole			
CAS 1825-21-4	MW 280.3631	$C_7H_3Cl_5O$	
DRE-C15950000	Pentachloroanisole(‡)	100mg	
DRE-L15950000CY	Pentachloroanisole 10 µg/mL in Cyclohexane	10ml	
DRE-GA09010330HE	Pentachloroanisole 200 µg/mL in n-Hexane(‡)	1ml	
DRE-A15950000ME-1000	Pentachloroanisole 1000 µg/mL in Methanol(‡)	1ml	
Pentachloroanisole 13C6 (ring 13C)			
CAS n/a	MW 286.319	$^{13}C_6CH_3Cl_5O$	
DRE-XA15950010AC	Pentachloroanisole 13C6 100 µg/mL in Acetone	1.1ml	
Pentachlorobenzonitrile			
CAS 20925-85-3	MW 275.3466	C_7Cl_5N	
DRE-C15960100	Pentachlorobenzonitrile	100mg	
2,3,4,5,6-Pentachlorotoluene			
CAS 877-11-2	MW 264.3637	$C_7H_3Cl_5$	
DRE-L15973200CY	2,3,4,5,6-Pentachlorotoluene 10 µg/mL in Cyclohexane(‡)	10ml	
Pentafluorophenol			
CAS 771-61-9	MW 184.0636	C_6HF_5O	
DRE-C15974300	Pentafluorophenol	500mg	
4-Pentylphenol (4-n-Amylphenol)			
CAS 14938-35-3	MW 164.2441	$C_{11}H_{16}O$	
DRE-C10246800	4-n-Amylphenol(‡)	100mg	
3-Phenetidine (3-Ethoxyaniline)			
CAS 621-33-0	MW 137.179	$C_8H_{11}NO$	
DRE-C16004230	3-Phenetidine	100mg	
Phenol			
CAS 108-95-2	MW 94.1112	C_6H_6O	
DRE-C16025000	Phenol(‡)	1g	
DRE-L16025000ME	Phenol 10 µg/mL in Methanol	10ml	
DRE-XA16025000ME	Phenol 100 µg/mL in Methanol	1ml	
DRE-GA09011126ME	Phenol 100 µg/mL in Methanol(‡)	1ml	
DRE-GA09011093ME	Phenol 5000 µg/mL in Methanol(‡)	1ml	

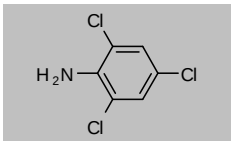
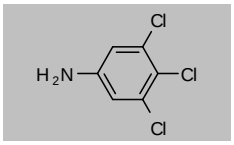
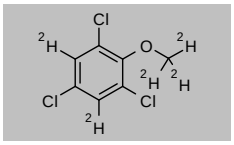
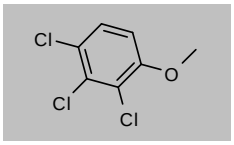
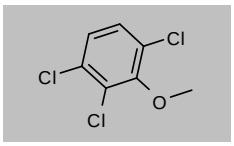
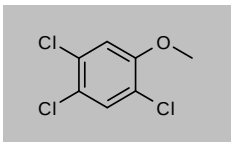
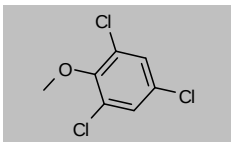
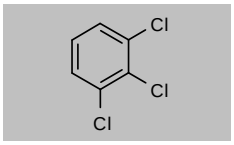
Product code	Description		
Phenol 13C6			
CAS 89059-34-7	MW 100.0672	$^{13}C_6H_6O$	
DRE-C16025050	Phenol 13C6	50mg	
Phenol D5 (2,3,4,5,6-Pentadeuteriophenol)			
CAS 4165-62-2	MW 99.142	$C_6{}^2H_5HO$	
DRE-C16025100	Phenol D5 (2,3,4,5,6 D5)	1g	
DRE-XA16025100AC	Phenol D5 (2,3,4,5,6 D5) 100 µg/mL in Acetone	1.1ml	
DRE-XA16025100ME	Phenol D5 (2,3,4,5,6 D5) 100 µg/mL in Methanol	1.1ml	
DRE-GA09011033DI	Phenol D5 200 µg/mL in Dichloromethane(‡)	1ml	
Phenol D6			
CAS 13127-88-3	MW 100.1482	$C_6{}^2H_6O$	
DRE-C16025200	Phenol D6	1g	
DRE-A16025200AL-100	Phenol D6 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A16025200ME-1000	Phenol D6 1000 µg/mL in Methanol(‡)	1ml	
1,3-Phenylenediamine			
CAS 108-45-2	MW 108.1411	$C_6H_8N_2$	
DRE-CA16057900	1,3-Phenylenediamine(‡)	100mg	
1,4-Phenylenediamine (1,4-Diaminobenzene)			
CAS 106-50-3	MW 108.1411	$C_6H_8N_2$	
DRE-C16058000	1,4-Phenylenediamine(‡)	100mg	
DRE-YA16058000AL	1,4-Phenylenediamine 2000 µg/mL in Acetonitrile	1ml	
3-Phenylphenol			
CAS 580-51-8	MW 170.2072	$C_{12}H_{10}O$	
DRE-C16070100	3-Phenylphenol	100mg	
4-Propylphenol			
CAS 645-56-7	MW 136.191	$C_9H_{12}O$	
DRE-C16530240	4-n-Propylphenol(‡)	100mg	
Pyrazole			
CAS 288-13-1	MW 68.0773	$C_3H_4N_2$	
DRE-C16608400	Pyrazole	250mg	
m-Terphenyl			
CAS 92-06-8	MW 230.3038	$C_{18}H_{14}$	
DRE-C20934900	m-Terphenyl	100mg	

Product code	Description		
o-Terphenyl			
CAS 84-15-1	MW 230.3038	$C_{18}H_{14}$	
DRE-C20934800	o-Terphenyl(‡)	100mg	
p-Terphenyl			
CAS 92-94-4	MW 230.3038	$C_{18}H_{14}$	
DRE-C20935000	p-Terphenyl	100mg	
p-Terphenyl D14			
CAS 1718-51-0	MW 244.39	$C_{18}{}^{2}H_{14}$	
DRE-A20935300AC-1000	p-Terphenyl D14 1000 µg/mL in Acetone(*)	1ml	
DRE-C20935300	p-Terphenyl D14(‡)	10mg	
1,2,4,5-Tetrabromobenzene			
CAS 636-28-2	MW 393.6961	$C_6H_2Br_4$	
DRE-C17324500	1,2,4,5-Tetrabromobenzene	100mg	
2,3,4,5-Tetrachloroaniline			
CAS 634-83-3	MW 230.9067	$C_6H_3Cl_4N$	
DRE-C17330400	2,3,4,5-Tetrachloroaniline	10mg	
DRE-L17330400CY	2,3,4,5-Tetrachloroaniline 10 µg/mL in Cyclohexane(‡)	10ml	
2,3,4,5-Tetrachloroanisole			
CAS 938-86-3	MW 245.9181	$C_7H_4Cl_4O$	
DRE-C17333100	2,3,4,5-Tetrachloroanisole	10mg	
DRE-L17333100IO	2,3,4,5-Tetrachloroanisole 10 µg/mL in Isooctane	10ml	
2,3,4,6-Tetrachloroanisole			
CAS 938-22-7	MW 245.9181	$C_7H_4Cl_4O$	
DRE-X17333150HA	2,3,4,6-Tetrachloroanisole 100 µg/mL in Hexane/Acetone 9:1	10ml	
2,3,5,6-Tetrachloroanisole			
CAS 6936-40-9	MW 245.9181	$C_7H_4Cl_4O$	
DRE-C17333300	2,3,5,6-Tetrachloroanisole	100mg	
DRE-L17333300IO	2,3,5,6-Tetrachloroanisole 10 µg/mL in Isooctane	10ml	
1,2,3,5-Tetrachlorobenzene			
CAS 634-90-2	MW 215.8921	$C_6H_2Cl_4$	
DRE-C17353500	1,2,3,5-Tetrachlorobenzene(‡)	100mg	
DRE-L17353500CY	1,2,3,5-Tetrachlorobenzene 10 µg/mL in Cyclohexane	10ml	
DRE-XA17353500ME	1,2,3,5-Tetrachlorobenzene 100 µg/mL in Methanol	1ml	

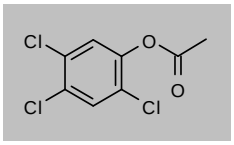
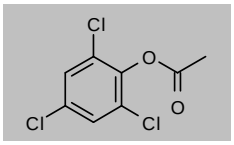
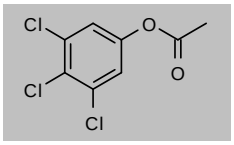
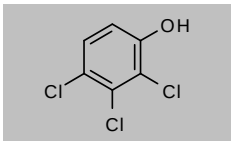
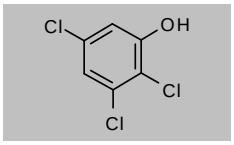
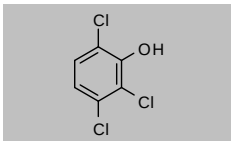
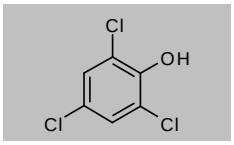
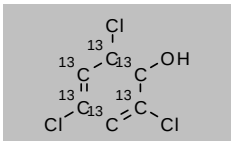
Product code	Description		
1,2,4,5-Tetrachlorobenzene			
CAS 95-94-3	MW 215.8921	$C_6H_2Cl_4$	
DRE-C17354500	1,2,4,5-Tetrachlorobenzene(‡)		100mg
DRE-L17354500CY	1,2,4,5-Tetrachlorobenzene 10 µg/mL in Cyclohexane		10ml
DRE-XA17354500ME	1,2,4,5-Tetrachlorobenzene 100 µg/mL in Methanol(‡)		1ml
1,2,4,5-Tetrachlorobenzene-13C6			
CAS 85380-73-0	MW 221.848	$^{13}C_6H_2Cl_4$	
DRE-XA17354501AL	1,2,4,5-Tetrachlorobenzene 13C6 100 µg/mL in Acetonitrile(‡)		1ml
2,3,4,5-Tetrachloronitrobenzene			
CAS 879-39-0	MW 260.8896	$C_6HCl_4NO_2$	
DRE-C17364500	2,3,4,5-Tetrachloronitrobenzene		100mg
2,3,4,6-Tetrachlorophenol Acetate			
CAS 5435-60-9	MW 273.9282	$C_8H_4Cl_4O_2$	
DRE-L17376100IO	2,3,4,6-Tetrachlorophenol acetate 10 µg/mL in Isooctane		10ml
2,3,5,6-Tetrachlorophenol Acetate			
CAS 61925-90-4	MW 273.9282	$C_8H_4Cl_4O_2$	
DRE-L17376200IO	2,3,5,6-Tetrachlorophenol acetate 10 µg/mL in Isooctane(‡)		10ml
2,3,4,5-Tetrachlorophenol			
CAS 4901-51-3	MW 231.8915	$C_6H_2Cl_4O$	
DRE-C17374500	2,3,4,5-Tetrachlorophenol(‡)		10mg
DRE-L17374500CY	2,3,4,5-Tetrachlorophenol 10 µg/mL in Cyclohexane		10ml
DRE-XA17374500ME	2,3,4,5-Tetrachlorophenol 100 µg/mL in Methanol(‡)		1ml
2,3,5,6-Tetrachloropyridine			
CAS 2402-79-1	MW 216.8801	C_5HCl_4N	
DRE-C17376300	2,3,5,6-Tetrachloropyridine		100mg
2,3,4,5-Tetrachlorotoluene			
CAS 1006-32-2	MW 229.9187	$C_7H_4Cl_4$	
DRE-C17381100	2,3,4,5-Tetrachlorotoluene		10mg
α,α,2,6-Tetrachlorotoluene			
CAS 81-19-6	MW 229.9187	$C_7H_4Cl_4$	
DRE-C17381000	alpha,alpha-2,6-Tetrachlorotoluene(‡)		1g

Product code	Description		
α,α,α,2-Tetrachlorotoluene ((2-Chlorophenyl)trichlormethane)			
CAS 2136-89-2	MW 229.9187	$C_7H_4Cl_4$	
DRE-C17379800	alpha,alpha,alpha-2-Tetrachlorotoluene(‡)	250mg	
α,α,α,4-Tetrachlorotoluene			
CAS 5216-25-1	MW 229.9187	$C_7H_4Cl_4$	
DRE-C17380000	alpha,alpha,alpha-4-Tetrachlorotoluene(‡)	1g	
DRE-A17380000AL-100	alpha,alpha,alpha-4-Tetrachlorotoluene 100 µg/mL in Acetonitrile(‡)	1ml	
2,4,5,6-Tetrachloro-m-xylene			
CAS 877-09-8	MW 243.9452	$C_8H_6Cl_4$	
DRE-C17382500	2,4,5,6-Tetrachloro-m-xylene(‡)	100mg	
DRE-L17382500CY	2,4,5,6-Tetrachloro-m-xylene 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA17382500ME	2,4,5,6-Tetrachloro-m-xylene 100 µg/mL in Methanol	1ml	
DRE-GA09011119AC	2,4,5,6-Tetrachloro-m-xylene 2000 µg/mL in Acetone(‡)	1ml	
Thymol			
CAS 89-83-8	MW 150.2176	$C_{10}H_{14}O$	
DRE-C17575200	Thymol(‡)	250mg	
m-Tolualdehyd-2,4-dinitrophenylhydrazone			
CAS 2880-05-9	MW 300.2695	$C_{14}H_{12}N_4O_4$	
DRE-C17593005	m-Tolualdehyd-2,4-dinitrophenylhydrazone	100mg	
o-Tolualdehyd-2,4-dinitrophenylhydrazone			
CAS 1773-44-0	MW 300.2695	$C_{14}H_{12}N_4O_4$	
DRE-C17593015	o-Tolualdehyd-2,4-dinitrophenylhydrazone	100mg	
p-Tolualdehyd-2,4-dinitrophenylhydrazone			
CAS 2571-00-8	MW 300.2695	$C_{14}H_{12}N_4O_4$	
DRE-C17593025	p-Tolualdehyd-2,4-dinitrophenylhydrazone	100mg	
m-Toluidine (3-Methylaniline)			
CAS 108-44-1	MW 107.1531	C_7H_9N	
DRE-C17594900	m-Toluidine(‡)	250mg	
DRE-XA17594900CY	m-Toluidine 100 µg/mL in Cyclohexane	1ml	
o-Toluidine (2-Methylaniline)			
CAS 95-53-4	MW 107.1531	C_7H_9N	
DRE-C17594800	o-Toluidine(‡)	1ml	
DRE-L17594800CY	o-Toluidine 10 µg/mL in Cyclohexane	10ml	
DRE-XA17594800CY	o-Toluidine 100 µg/mL in Cyclohexane	1ml	
DRE-GA09010374ME	o-Toluidine 500 µg/mL in Methanol(‡)	1ml	

Product code	Description		
p-Toluidine (4-Methylaniline)			
CAS 106-49-0	MW 107.1531	C_7H_9N	
DRE-C17595000	p-Toluidine(‡)		250mg
DRE-XA17595000ME	p-Toluidine 100 µg/mL in Methanol(‡)		1ml
2,4,6-Tribromoanisole			
CAS 607-99-8	MW 344.826	$C_7H_5Br_3O$	
DRE-C17664000	2,4,6-Tribromoanisole(‡)		100mg
DRE-L17664000IO	2,4,6-Tribromoanisole 10 µg/mL in Isooctane		10ml
DRE-A17664000ME-1000	2,4,6-Tribromoanisole 1000 µg/mL in Methanol(‡)		1ml
1,2,4-Tribromobenzene			
CAS 615-54-3	MW 314.8	$C_6H_3Br_3$	
DRE-C17664900	1,2,4-Tribromobenzene		100mg
1,3,5-Tribromobenzene			
CAS 626-39-1	MW 314.8	$C_6H_3Br_3$	
DRE-C17665000	1,3,5-Tribromobenzene		250mg
2,4,6-Tri-tert-butylphenol			
CAS 732-26-3	MW 262.4302	$C_{18}H_{30}O$	
DRE-C17667700	2,4,6-Tri-tert-butylphenol(‡)		250mg
2,3,4-Trichloroaniline			
CAS 634-67-3	MW 196.4617	$C_6H_4Cl_3N$	
DRE-C17700000	2,3,4-Trichloroaniline(‡)		100mg
2,3,5-Trichloroaniline			
CAS 18487-39-3	MW 196.4617	$C_6H_4Cl_3N$	
DRE-C17700050	2,3,5-Trichloroaniline		10mg
2,3,6-Trichloroaniline			
CAS 88963-39-7	MW 196.4617	$C_6H_4Cl_3N$	
DRE-C17700100	2,3,6-Trichloroaniline		50mg
2,4,5-Trichloroaniline			
CAS 636-30-6	MW 196.4617	$C_6H_4Cl_3N$	
DRE-C17700200	2,4,5-Trichloroaniline(‡)		250mg
DRE-L17700200CY	2,4,5-Trichloroaniline 10 µg/mL in Cyclohexane		10ml

Product code	Description		
2,4,6-Trichloroaniline			
CAS 634-93-5	MW 196.4617	$C_6H_4Cl_3N$	
DRE-C17700600	2,4,6-Trichloroaniline(‡)	250mg	
DRE-A17700600TO-1000	2,4,6-Trichloroaniline 1000 µg/mL in Toluene(*)	1ml	
3,4,5-Trichloroaniline			
CAS 634-91-3	MW 196.4617	$C_6H_4Cl_3N$	
DRE-C17700300	3,4,5-Trichloroaniline(‡)	100mg	
2,4,6-Trichloroanisole D5			
CAS 352439-08-8	MW 216.5038	$C_7{}^2H_5Cl_3O$	
DRE-C17714601	2,4,6-Trichloroanisole D5(‡)	25mg	
DRE-XA17714601AL	2,4,6-Trichloroanisole D5 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A17714601ME-100	2,4,6-Trichloroanisole D5 100 µg/mL in Methanol(‡)	1ml	
2,3,4-Trichloroanisole			
CAS 54135-80-7	MW 211.473	$C_7H_5Cl_3O$	
DRE-C17713400	2,3,4-Trichloroanisole	100mg	
DRE-L17713400IO	2,3,4-Trichloroanisole 10 µg/mL in Isooctane(‡)	10ml	
2,3,6-Trichloroanisole			
CAS 50375-10-5	MW 211.473	$C_7H_5Cl_3O$	
DRE-C17713600	2,3,6-Trichloroanisole	100mg	
DRE-L17713600CY	2,3,6-Trichloroanisole 10 µg/mL in Cyclohexane(‡)	10ml	
2,4,5-Trichloroanisole			
CAS 6130-75-2	MW 211.473	$C_7H_5Cl_3O$	
DRE-C17714500	2,4,5-Trichloroanisole	100mg	
DRE-L17714500IO	2,4,5-Trichloroanisole 10 µg/mL in Isooctane	10ml	
2,4,6-Trichloroanisole			
CAS 87-40-1	MW 211.473	$C_7H_5Cl_3O$	
DRE-C17714600	2,4,6-Trichloroanisole(‡)	100mg	
DRE-L17714600IO	2,4,6-Trichloroanisole 10 µg/mL in Isooctane(‡)	10ml	
DRE-XA17714600ME	2,4,6-Trichloroanisole 100 µg/mL in Methanol	1ml	
DRE-A17714600ME-1000	2,4,6-Trichloroanisole 1000 µg/mL in Methanol(‡)	1ml	
1,2,3-Trichlorobenzene			
CAS 87-61-6	MW 181.447	$C_6H_3Cl_3$	
DRE-C17722300	1,2,3-Trichlorobenzene(‡)	1g	
DRE-GA17722300ME	1,2,3-Trichlorobenzene 1000 µg/mL in Methanol(‡)	1ml	
DRE-L17722300AL	1,2,3-Trichlorobenzene 10 µg/mL in Acetonitrile	10ml	
DRE-L17722300CY	1,2,3-Trichlorobenzene 10 µg/mL in Cyclohexane	10ml	
DRE-XA17722300IO	1,2,3-Trichlorobenzene 100 µg/mL in Isooctane	1ml	
DRE-GA09011083ME	1,2,3-Trichlorobenzene 5000 µg/mL in Methanol(‡)	1ml	

Product code	Description		
1,2,4-Trichlorobenzene			
CAS 120-82-1	MW 181.447	$C_6H_3Cl_3$	
DRE-C17722400	1,2,4-Trichlorobenzene(‡)		1g
DRE-L17722400CY	1,2,4-Trichlorobenzene 10 µg/mL in Cyclohexane(‡)		10ml
DRE-XA17722400HE	1,2,4-Trichlorobenzene 100 µg/mL in Hexane		1ml
DRE-GA09011084ME	1,2,4-Trichlorobenzene 5000 µg/mL in Methanol(‡)		1ml
1,3,5-Trichlorobenzene			
CAS 108-70-3	MW 181.447	$C_6H_3Cl_3$	
DRE-C17723500	1,3,5-Trichlorobenzene(‡)		250mg
DRE-L17723500AL	1,3,5-Trichlorobenzene 10 µg/mL in Acetonitrile		10ml
DRE-L17723500CY	1,3,5-Trichlorobenzene 10 µg/mL in Cyclohexane		10ml
DRE-XA17723500ME	1,3,5-Trichlorobenzene 100 µg/mL in Methanol(‡)		1ml
1,3,5-Trichlorobenzene D3			
CAS 1198-60-3	MW 184.4655	$C_6{}^2H_3Cl_3$	
DRE-XA17723600AC	1,3,5-Trichlorobenzene D3 100 µg/mL in Acetone(‡)		1ml
1,3,5-Trichloro-2-nitrobenzene			
CAS 18708-70-8	MW 226.4446	$C_6H_2Cl_3NO_2$	
DRE-C17761300	1,3,5-Trichloro-2-nitrobenzene		250mg
2,3,4-Trichloronitrobenzene			
CAS 17700-09-3	MW 226.4446	$C_6H_2Cl_3NO_2$	
DRE-C17763400	2,3,4-Trichloronitrobenzene		250mg
2,4,5-Trichloronitrobenzene			
CAS 89-69-0	MW 226.4446	$C_6H_2Cl_3NO_2$	
DRE-C17762400	2,4,5-Trichloronitrobenzene		250mg
2,3,4-Trichlorophenol Acetate			
CAS 61925-89-1	MW 239.4831	$C_8H_5Cl_3O_2$	
DRE-C17775100	2,3,4-Trichlorophenol acetate		25mg
2,3,5-Trichlorophenol Acetate			
CAS 61925-88-0	MW 239.4831	$C_8H_5Cl_3O_2$	
DRE-L17775200IO	2,3,5-Trichlorophenol acetate 10 µg/mL in Isooctane		10ml
2,3,6-Trichlorophenol Acetate			
CAS 61925-87-9	MW 239.4831	$C_8H_5Cl_3O_2$	
DRE-L17775300IO	2,3,6-Trichlorophenol acetate 10 µg/mL in Isooctane		10ml

Product code	Description		
2,4,5-Trichlorophenol Acetate			
CAS 5393-75-9	MW 239.4831	$C_8H_5Cl_3O_2$	
DRE-C17775400	2,4,5-Trichlorophenol acetate	20mg	
2,4,6-Trichlorophenol Acetate			
CAS 23399-90-8	MW 239.4831	$C_8H_5Cl_3O_2$	
DRE-C17775500	2,4,6-Trichlorophenol acetate	20mg	
DRE-L17775500IO	2,4,6-Trichlorophenol acetate 10 µg/mL in Isooctane	10ml	
3,4,5-Trichlorophenol Acetate			
CAS 59190-61-3	MW 239.4831	$C_8H_5Cl_3O_2$	
DRE-C17775600	3,4,5-Trichlorophenol acetate	25mg	
2,3,4-Trichlorophenol			
CAS 15950-66-0	MW 197.4464	$C_6H_3Cl_3O$	
DRE-C17773400	2,3,4-Trichlorophenol(‡)	25mg	
DRE-L17773400CY	2,3,4-Trichlorophenol 10 µg/mL in Cyclohexane	10ml	
DRE-XA17773400ME	2,3,4-Trichlorophenol 100 µg/mL in Methanol	1ml	
DRE-GA09010067ME	2,3,4-Trichlorophenol 100 µg/mL in Methanol(‡)	1ml	
2,3,5-Trichlorophenol			
CAS 933-78-8	MW 197.4464	$C_6H_3Cl_3O$	
DRE-C17773500	2,3,5-Trichlorophenol(‡)	100mg	
DRE-L17773500IO	2,3,5-Trichlorophenol 10 µg/mL in Isooctane	10ml	
DRE-GA09010070ME	2,3,5-Trichlorophenol 100 µg/mL in Methanol(‡)	1ml	
2,3,6-Trichlorophenol			
CAS 933-75-5	MW 197.4464	$C_6H_3Cl_3O$	
DRE-C17773600	2,3,6-Trichlorophenol(‡)	100mg	
DRE-L17773600ME	2,3,6-Trichlorophenol 10 µg/mL in Methanol	10ml	
2,4,6-Trichlorophenol			
CAS 88-06-2	MW 197.4464	$C_6H_3Cl_3O$	
DRE-C17774600	2,4,6-Trichlorophenol(‡)	100mg	
DRE-L17774600CY	2,4,6-Trichlorophenol 10 µg/mL in Cyclohexane	10ml	
DRE-L17774600ME	2,4,6-Trichlorophenol 10 µg/mL in Methanol	10ml	
DRE-XA17774600ME	2,4,6-Trichlorophenol 100 µg/mL in Methanol(‡)	1ml	
DRE-GA09010069ME	2,4,6-Trichlorophenol 100 µg/mL in Methanol(‡)	1ml	
DRE-YA17774600ME	2,4,6-Trichlorophenol 5000 µg/mL in Methanol	1ml	
2,4,6-Trichlorophenol 13C6			
CAS 208461-28-3	MW 203.4023	$^{13}C_6H_3Cl_3O$	
DRE-C17774620	2,4,6-Trichlorophenol 13C6	10mg	

Product code	Description		
3,4,5-Trichlorophenol			
CAS 609-19-8	MW 197.4464	$C_6H_3Cl_3O$	
DRE-C17774800	3,4,5-Trichlorophenol(‡)		25mg
DRE-L17774800IO	3,4,5-Trichlorophenol 10 µg/mL in Isooctane		10ml
DRE-XA17774800AL	3,4,5-Trichlorophenol 100 µg/mL in Acetonitrile		1ml
2,4,6-Trichlorophenoxyacetic Acid			
CAS 575-89-3	MW 255.4825	$C_8H_5Cl_3O_3$	
DRE-C17777000	2,4,6-Trichlorophenoxyacetic acid(‡)		100mg
2,3,6-Trichlorotoluene			
CAS 2077-46-5	MW 195.4736	$C_7H_5Cl_3$	
DRE-C17787900	2,3,6-Trichlorotoluene(‡)		100mg
DRE-LA17787900ME	2,3,6-Trichlorotoluene 10 µg/mL in Methanol(‡)		1ml
2,4,5-Trichlorotoluene			
CAS 6639-30-1	MW 195.4736	$C_7H_5Cl_3$	
DRE-C17788000	2,4,5-Trichlorotoluene		100mg
DRE-LA17788000HE	2,4,5-Trichlorotoluene 10 µg/mL in Hexane(‡)		1ml
α,2,4-Trichlorotoluene			
CAS 94-99-5	MW 195.4736	$C_7H_5Cl_3$	
DRE-C17787400	alpha,2,4-Trichlorotoluene(‡)		250mg
α,2,6-Trichlorotoluene			
CAS 2014-83-7	MW 195.4736	$C_7H_5Cl_3$	
DRE-C17787600	alpha,2,6-Trichlorotoluene(‡)		250mg
α,3,4-Trichlorotoluene			
CAS 102-47-6	MW 195.4736	$C_7H_5Cl_3$	
DRE-C17787800	alpha,3,4-Trichlorotoluene(‡)		1ml
α,α,α-Trichlorotoluene			
CAS 98-07-7	MW 195.4736	$C_7H_5Cl_3$	
DRE-C17787000	alpha,alpha,alpha-Trichlorotoluene(‡)		250mg
DRE-A17787000AL-100	alpha,alpha,alpha-Trichlorotoluene 100 µg/mL in Acetonitrile(‡)		1ml
α,α,α-Trifluorotoluene (Trifluoromethylbenzene)			
CAS 98-08-8	MW 146.1098	$C_7H_5F_3$	
DRE-C17846000	alpha,alpha,alpha-Trifluorotoluene		250mg
DRE-YA17846000ME	alpha,alpha,alpha-Trifluorotoluene 2000 µg/mL in Methanol		1ml

Product code	Description		
1,2,4-Trimethoxybenzene			
CAS 135-77-3	MW 168.1898	$C_9H_{12}O_3$	
DRE-C17876420	1,2,4-Trimethoxybenzene		100mg
2,4,5-Trimethylaniline			
CAS 137-17-7	MW 135.2062	$C_9H_{13}N$	
DRE-C17878000	2,4,5-Trimethylaniline(‡)		10mg
DRE-LA17878000AL	2,4,5-Trimethylaniline 10 µg/mL in Acetonitrile		1ml
2,3,6-Trimethylphenol			
CAS 2416-94-6	MW 136.191	$C_9H_{12}O$	
DRE-C17883600	2,3,6-Trimethylphenol(‡)		250mg
2,4,5-Trimethylphenol			
CAS 496-78-6	MW 136.191	$C_9H_{12}O$	
DRE-A17883650AL-100	2,4,5-Trimethylphenol 100 µg/mL in Acetonitrile(‡)		1ml
2,4,6-Trimethylphenol			
CAS 527-60-6	MW 136.191	$C_9H_{12}O$	
DRE-C17883700	2,4,6-Trimethylphenol(‡)		250mg
2,4,6-Trinitrophenol (Picric Acid)			
CAS 88-89-1	MW 229.1039	$C_6H_3N_3O_7$	
DRE-L17890500AL	2,4,6-Trinitrophenol 10 µg/mL in Acetonitrile		10ml
DRE-XA17890500AL	2,4,6-Trinitrophenol 100 µg/mL in Acetonitrile(‡)		1ml
2,4,6-Trinitrotoluene (TNT)			
CAS 118-96-7	MW 227.1311	$C_7H_5N_3O_6$	
DRE-LA17891200CY	2,4,6-Trinitrotoluene (TNT) 10 µg/mL in Cyclohexane		1ml
DRE-XA17891200CY	2,4,6-Trinitrotoluene (TNT) 100 µg/mL in Cyclohexane		1ml
3,5-Xylidine			
CAS 108-69-0	MW 121.1796	$C_8H_{11}N$	
DRE-C17945400	3,5-Xylidine		100mg
Acid Composites Mixture			
DRE-A50000276DI	Acid Composites Mixture 2000 µg/mL in Dichloromethane(‡)		1ml

Benzoic acid	4-Chloro-3-methylphenol	2-Chlorophenol	o-Cresol
p-Cresol	2,4-Dichlorophenol	2,6-Dichlorophenol	2,4-Dimethylphenol
4,6-Dinitro-2-methylphenol	2,4-Dinitrophenol	Ethyl methanesulfonate	Methyl methanesulfonate
2-Nitrophenol	4-Nitrophenol	Pentachlorophenol	Phenol
2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	

Product code	Description	
Acid Surrogate Mixture 39		
DRE-YS09000039ME	Acid Surrogate Mixture 39 10000 µg/mL in Methanol(‡)	5x5ml

phenol-d5
2-fluorophenol
2,4,6-tribromophenol

Aromatic Comp.-Mix 16

DRE-LA19070016ME — Aromatic Comp.-Mix 16 10-20 µg/mL in Methanol — 1ml

2,3,4-Trichloroaniline [10 µg/mL]
2,4,5-Trichloroaniline [10 µg/mL]
2,4-Dichloroaniline [10 µg/mL]
2,6-Dichloroaniline [10 µg/mL]
2,6-Dimethylaniline [10 µg/mL]
2-Chloroaniline [10 µg/mL]
2-Trifluoromethylaniline [20 µg/mL]
3,4-Dichloroaniline [10 µg/mL]
3,5-Dichloroaniline [10 µg/mL]
3-Chloro-4-methylaniline [10 µg/mL]
3-Chloroaniline [10 µg/mL]
3-Trifluoromethylaniline [10 µg/mL]
4-Bromoaniline [10 µg/mL]
4-Chloro-2-methylaniline [10 µg/mL]
4-Chloroaniline [10 µg/mL]
N,N-Dimethylaniline [10 µg/mL]
o-Toluidine [10 µg/mL]

Aromatic Hydrocarbons Mix 2-10

DRE-L19070002ME — Mix of Aromatic Hydrocarbons 2 10 µg/mL in Methanol — 10ml

Benzene
Ethylbenzene
m-Xylene
o-Xylene
p-Xylene
Toluene

Aromatic Hydrocarbons Mix 2-100

DRE-X19070002ME — Mix of Aromatic Hydrocarbons 2 100 µg/mL in Methanol — 10ml

Benzene
Ethylbenzene
o-Xylene
p-Xylene
Toluene

Aromatic Hydrocarbons Mix 11

DRE-YA04000100ME — Aromatic Hydrocarbons Mix 11 2000 µg/mL in Methanol(‡) — 1ml

Benzene
Ethylbenzene
m-Xylene
o-Xylene
p-Xylene
Toluene

Aromatic Hydrocarbons Mix 13

DRE-YA19070013HE — Mix of Aromatic Hydrocarbons 13 10000 µg/mL in Hexane(‡) — 1ml

1,2,3-Trimethylbenzene
1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene
Benzene
Ethylbenzene
m-Xylene
o-Xylene
p-Xylene
Toluene

Aromatic Hydrocarbons Mixture 898

DRE-GA09000898ME — Aromatic Hydrocarbons Mixture 898 200 µg/mL in Methanol(‡) — 1ml

isopropylbenzene
n-propylbenzene
sec-butylbenzene
tert-butylbenzene
styrene
benzene
toluene
ethylbenzene
o-xylene
m-xylene
p-xylene
1,2,4-trimethylbenzene
1,3,5-trimethylbenzene
n-butylbenzene
naphthalene
4-isopropyltoluene

Aromatics Mixture 899

DRE-GA09000899ME — Aromatics Mixture 899 200 µg/mL in Methanol(‡) — 1ml

benzene
ethylbenzene
m-xylene
toluene
isopropylbenzene
n-propylbenzene
o-xylene
p-xylene
sec-butylbenzene
tert-butylbenzene
1,2,4-trimethylbenzene
1,3,5-trimethylbenzene
n-butylbenzene
naphthalene
4-isopropyltoluene
styrene
1,2-dichlorobenzene
1,3-dichlorobenzene
1,4-dichlorobenzene
2-chlorotoluene
4-chlorotoluene
chlorobenzene
1,2,3-trichlorobenzene
1,2,4-trichlorobenzene
bromobenzene

Product code	Description		
ASTM D1319 Aromatics and Olefins by FIA Mixture			
DRE-GA09000379IO	ASTM Method D1319 Aromatics and Olefins by FIA Mixture 20% LV Toluene and 5% LV 1-Hexene in Isooctane(‡)(*) toluene [20 wt%] 1-hexene [5 wt%] isooctane [75 wt%]		500ml
ASTM Method D5580 Aromatics Quantitative Calibration Kit with IS			
DRE-GS0900074	ASTM Method D5580 Aromatics Quantitative Calibration Kit with IS(‡)		1ea
	DRE-GA0900069	ASTM Method D5580 Aromatics Quantitative Calibration Mixture Standard 1	1x1ml
	DRE-GA0900070	ASTM Method D5580 Aromatics Quantitative Calibration Mixture Standard 2	1x1ml
	DRE-GA0900071	ASTM Method D5580 Aromatics Quantitative Calibration Mixture Standard 3	1x1ml
	DRE-GA0900072	ASTM Method D5580 Aromatics Quantitative Calibration Mixture Standard 4	1x1ml
	DRE-GA0900073	ASTM Method D5580 Aromatics Quantitative Calibration Mixture Standard 5	1x1ml
ASTM Method D5769 Aromatics in Finished Gasoline Calibration Kit with IS			
DRE-GK09000071IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Kit with IS in Isooctane(‡)		1ea
	DRE-GA09000065IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Standard 1 in Isooctane	1x1ml
	DRE-GA09000066IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Standard 2 in Isooctane	1x1ml
	DRE-GA09000067IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Standard 3 in Isooctane	1x1ml
	DRE-GA09000068IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Standard 4 in Isooctane	1x1ml
	DRE-GA09000069IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Standard 5 in Isooctane	1x1ml
	DRE-GA09000070IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Standard 6 in Isooctane	1x1ml
ASTM Method D5769 Aromatics in Finished Gasoline Calibration Kit without IS			
DRE-GK09000085IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Kit without IS in Isooctane(‡)		1ea
	DRE-GA09000079IO	ASTM Method D5769 Aromatics in Finished Gasoline Cal Standard 1 in Isooctane	1x10ml
	DRE-GA09000080IO	ASTM Method D5769 Aromatics in Finished Gasoline Cal Standard 2 in Isooctane	1x10ml
	DRE-GA09000081IO	ASTM Method D5769 Aromatics in Finished Gasoline Cal Standard 3 in Isooctane	1x10ml
	DRE-GA09000082IO	ASTM Method D5769 Aromatics in Finished Gasoline Cal Standard 4 in Isooctane	1x10ml
	DRE-GA09000083IO	ASTM Method D5769 Aromatics in Finished Gasoline Cal Standard 5 in Isooctane	1x10ml
	DRE-GA09000084IO	ASTM Method D5769 Aromatics in Finished Gasoline Cal Standard 6 in Isooctane	1x10ml

Product code	Description	
BNA Internal Standard Mixture 990		
DRE-GA09000990ME	BNA Internal Standard Mixture 990 2000 µg/mL in Methanol(‡)	1ml
	Fluorobenzene	2-bromo-1-chloropropane
BNA Internal Standard Mixture 991		
DRE-GA09000991ME	BNA Internal Standard Mixture 991 2000 µg/mL in Methanol(‡)	1ml
	1,2-dichlorobenzene-d4	fluorobenzene
BNA Internal Standard Mixture 994		
DRE-GA09000994ME	BNA Internal Standard Mixture 994 2000 µg/mL in Methanol(‡)	1ml
	4-bromofluorobenzene (BFB) fluorobenzene	1,2-dichloroethane-d4
BNA Internal Standard Mixture 996		
DRE-GA09000996ME	BNA Internal Standard Mixture 996 2000 µg/mL in Methanol(‡)	1ml
	1,4-difluorobenzene 1,4-dichlorobenzene-d4	chlorobenzene-d5 pentafluorobenzene
BNA Internal Standard Mixture 997		
DRE-GA09000997ME	BNA Internal Standard Mixture 997 2500 µg/mL in Methanol(‡)	1ml
	chlorobenzene-d5 fluorobenzene	1,4-dichlorobenzene-d4
BNA Surrogate Mixture 236		
DRE-S50000236DI	BNA Surrogate Mixture 236 500-1000 µg/mL in Dichloromethane(‡)(*)	5x1ml
	p-Terphenyl D14 [500 µg/mL] Nitrobenzene D5 [500 µg/mL] 2,4,6-Tribromophenol [1000 µg/mL]	Phenol D6 [1000 µg/mL] 2-Fluorobiphenyl [500 µg/mL] 2-Fluorophenol [1000 µg/mL]
BNA Surrogate Standard Mixture 992		
DRE-GA09000992ME	BNA Surrogate Standard Mixture 992 1000 µg/mL in Methanol(‡)	1ml
	4-bromofluorobenzene (BFB) 1,2-dichloroethane-d4	toluene-d8
BNA Surrogate Standard Mixture 993		
DRE-GA09000993ME	BNA Surrogate Standard Mixture 993 2000 µg/mL in Methanol(‡)	1ml
	bromochloromethane 2-bromo-1-chloropropane	1,4-dichlorobutane
BNA Surrogate Standard Mixture 995		
DRE-GA09000995ME	BNA Surrogate Standard Mixture 995 2000 µg/mL in Methanol(‡)	1ml
	4-bromofluorobenzene (BFB) dibromofluoromethane	toluene-d8
BNA Surrogate Standard Mixture 998		
DRE-GA09000998ME	BNA Surrogate Standard Mixture 998 2500 µg/mL in Methanol(‡)	1ml
	dibromofluoromethane toluene-d8	4-bromofluorobenzene (BFB) 1,2-dichloroethane-d4
BNA Surrogate Standards Mixture		
DRE-A50000283MD	BNA Surrogate Standards Mixture 1000-1500 µg/mL in Methanol/Dichloromethane(‡)	1ml
	2-Chlorophenol-d4 [1500 µg/mL] 2-Fluorobiphenyl [1000 µg/mL] Nitrobenzene-d5 [1000 µg/mL] p-Terphenyl-d14 [1000 µg/mL]	1,2-Dichlorobenzene-d4 [1000 µg/mL] 2-Fluorophenol [1500 µg/mL] Phenol-d5 [1500 µg/mL] 2,4,6-Tribromophenol [1500 µg/mL]

Product code	Description	

Chlorinated Aromatics-Mix 1

DRE-LA19060001HE	Chlorinated Aromatics-Mix 1 10 µg/mL in Hexane(‡)	1ml

1,2,3,4-Tetrachlorobenzene
1,2,4,5-Tetrachlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
Pentachlorobenzene
1,2,3,5-Tetrachlorobenzene
1,2,4-Trichlorobenzene
1,3,5-Trichlorobenzene
Hexachlorobenzene

Chlorinated Aromatics-Mix 2

DRE-LA19060002CY	Chlorinated Aromatics-Mix 2 10 µg/mL in Cyclohexane(‡)	1ml

1,2,3,4-Tetrachlorobenzene
1,2,3-Trichlorobenzene
1,2,4-Trichlorobenzene
1,2,3,5-Tetrachlorobenzene
1,2,4,5-Tetrachlorobenzene
1,3,5-Trichlorobenzene

Chlorinated Aromatics-Mix 7

DRE-XA19060007ME	Chlorinated Aromatics-Mix 7 100 µg/mL in Methanol	1ml

1,2,3,4-Tetrachlorobenzene
1,2,3-Trichlorobenzene
1,2,4-Trichlorobenzene
1,3,5-Trichlorobenzene
1,4-Dichlorobenzene
Hexachlorobenzene
1,2,3,5-Tetrachlorobenzene
1,2,4,5-Tetrachlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
Chlorobenzene
Pentachlorobenzene

CLP SVOC Calibration Mixture 512

DRE-A50000512DI	CLP SVOC Calibration Mixture 512 2000 µg/mL in Dichloromethane(‡)(*)	1ml

2-Chlorophenol
2,4-Dichlorophenol
2,4-Dinitrophenol
4-Methylphenol
Anthracene
Benzo[g,h,i]perylene
Fluorene
Pyrene
Phthalic Acid Diethyl Ester
2-Chloronaphthalene
Hexachlorobenzene
1,2,4-Trichlorobenzene
PBDE 3 (4-Bromodiphenyl Ether)
Dibenzofuran
Isophorone
3-Nitroaniline
2,4-Dimethylphenol
Chlorocresol
2,4,6-Trichlorophenol
2,4,5-Trichlorophenol
Benz[a]anthracene
Benzo[a]pyrene
Indeno[1,2,3-c,d]pyrene
Dibenz(a,h)anthracene
Phthalic Acid Dimethyl Ester
1,2-Dichlorobenzene
Hexachlorobutadiene
Bis-(2-chloroethoxy)-methane
4-Chlorodiphenyl Ether
1,2-Diphenyldiazene
Nitrobenzene
4-Nitroaniline
Pentachlorophenol
DNOC (2-Methyl-4,6-dinitrophenol)
Phenol
Acenaphthene
Benzo[b]fluoranthene
Chrysene
Naphthalene
Phthalic Acid Bis-(2-ethylhexyl) Ester
Phthalic Acid Dibutyl Ester
1,3-Dichlorobenzene
Hexachlorocyclopentadiene
Bis(2-chloroethyl) Ether
N-Nitrosodimethylamine
2,4-Dinitrotoluene
4-Chloroaniline
2-Methylnaphthalene
4-Nitrophenol
2-Nitrophenol
2-Methylphenol
Acenaphthylene
Benzo[k]fluoranthene
Fluoranthene
Phenanthrene
Phthalic Acid Benzyl Butyl Ester
Phthalic Acid Di-n-octyl Ester
1,4-Dichlorobenzene
Hexachloroethane
Bis-(2-chloro-1-methylethyl)ether
N-Nitroso-di-n-propylamine
2,6-Dinitrotoluene
2-Nitroaniline
Carbazole

EPA Method 502 Internal Standard Mixture 378

DRE-A50000378ME	EPA Method 502 Internal Standard Mixture 378 200 µg/mL in Methanol(‡)	1ml

1-Chloro-2-bromopropane
Fluorobenzene

EPA Method 503.1 Aromatic and Alkene Mixture 381/382

DRE-A50000381ME	EPA Method 503.1 Aromatic and Alkene Mixture 381 200 µg/mL in Methanol(‡)	1ml
DRE-A50000382ME	EPA Method 503.1 Aromatic and Alkene Mixture 382 2000 µg/mL in Methanol(‡)	1ml

Benzene
tert-Butylbenzene
1,2-Dichlorobenzene
Hexachloro-1,3-butadiene
n-Propylbenzene
1,2,3-Trichlorobenzene
1,3,5-Trimethylbenzene
Bromobenzene
Chlorobenzene
1,3-Dichlorobenzene
Isopropylbenzene
Styrene
1,2,4-Trichlorobenzene
o-Xylene
n-Butylbenzene
2-Chlorotoluene
1,4-Dichlorobenzene
4-Isopropyltoluene
Tetrachloroethene
Trichloroethene
m-Xylene
sec-Butylbenzene
4-Chlorotoluene
Ethylbenzene
Naphthalene
Toluene
1,2,4-Trimethylbenzene
p-Xylene

EPA Method 625 Phenol Mixture 394

DRE-A50000394DI	EPA Method 625 Phenol Mixture 394 2000 µg/mL in Dichloromethane(‡)	1ml

4-Chloro-3-methylphenol
2,4-Dichlorophenol
2,4-Dinitrophenol
2-Nitrophenol
Pentachlorophenol
2,4,6-Trichlorophenol
2-Chlorophenol
2,4-Dimethylphenol
2-Methyl-4,6-dinitrophenol
4-Nitrophenol
Phenol

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	
EPA Method 502/524 Fortification Mixture		
DRE-A50000287ME	EPA Method 502/524 Fortification Mixture 2000 µg/mL in Methanol(‡)	1ml
	4-Bromofluorobenzene Fluorobenzene 1,2-Dichlorobenzene-d4	
EPA Method 625 Mixture 247		
DRE-A50000247DI	EPA Method 625 Mixture 247 1000-2000 µg/mL in Dichloromethane(‡)	1ml
	2,4-Dinitrotoluene [2000 µg/mL] 2,4,5-Trichlorophenol [2000 µg/mL] 2-Chlorophenol [2000 µg/mL] 3-Methylphenol (m-Cresol) [1000 µg/mL] bis-2-Ethylhexyl phthalate [2000 µg/mL] n-Octadecane [2000 µg/mL] Pentachlorophenol [2000 µg/mL] 2,4,6-Trichlorophenol [2000 µg/mL] 2-Methylphenol [2000 µg/mL] 4-Chlorophenol [2000 µg/mL] n-Decane [2000 µg/mL] Phenol [2000 µg/mL] 2,3,4,5-Tetrachlorophenol [2000 µg/mL] 2,4-Dichlorophenol [2000 µg/mL] 3,4-Dichlorophenol [2000 µg/mL] 4-Methylphenol (p-Cresol) [1000 µg/mL] Fluoranthene [2000 µg/mL] 2,3,4,6-Tetrachlorophenol [2000 µg/mL] 2,6-dichlorophenol [2000 µg/mL] 3-Chlorophenol [2000 µg/mL] Carbazole [2000 µg/mL] Nitrobenzene [2000 µg/mL]	
EPA Method 8020 Internal Standard Mixture 414		
DRE-V50000414ME	EPA Method 8020 Internal Standard Mixture 414 2000 µg/mL in Methanol(‡)	5ml
	alpha,alpha,alpha-Trifluorotoluene 2-Bromofluorobenzene	
EPA Method 8020 Surrogate Standard Mixture 415		
DRE-A50000415ME	EPA Method 8020 Surrogate Standard Mixture 415 2000 µg/mL in Methanol(‡)	1ml
	4-Bromochlorobenzene Fluorobenzene 1,4-Difluorobenzene	
EPA Method 8041 Phenol Mixture 417		
DRE-A50000417IP	EPA Method 8041 Phenol Mixture 417 2000 µg/mL in Isopropanol(‡)	1ml
	2-Chlorophenol 4-Methylphenol 2,4-Dimethylphenol Dinoseb 2,4,5-Trichlorophenol 3-Methylphenol 2,6-Dichlorophenol 2,4-Dinitrophenol 2,3,4,6-Tetrachlorophenol	
EPA Method 8091 RCRA Analyte Mixture 425		
DRE-A50000425IT	EPA Method 8091 RCRA Analyte Mixture 425 1000 µg/mL in Isooctane:Toluene(‡)	1ml
	1,4-Dinitrobenzene 2,6-Dinitrotoluene Nitrobenzene 2,4-Dinitrotoluene 1,4-Naphthoquinone Quintozene (Pentachloronitrobenzene)	
EPA Method 8240 Internal Standard Mixture 433		
DRE-A50000433ME	EPA Method 8240 Internal Standard Mixture 433 1000 µg/mL in Methanol(‡)(*)	1ml
	Bromochloromethane 1,4-Difluorobenzene Chlorobenzene D5	
EPA Method 8270 Acid Surrogate Mixture		
DRE-SY09000025ME	EPA Method 8270 Acid Surrogate Mixture 10000 µg/mL in Methanol(‡)	5x5ml
	2-fluorophenol phenol-d6 2,4,6-tribromophenol	
EPA Method 8270 BNA Surrogates Mixture 527 for HJ 834-2017		
DRE-A50000527DI	HJ 834-2017 8270 BNA Surrogates Mixture 527 4000 µg/mL in Dichloromethane(‡)	1ml
	2-Fluorobiphenyl Nitrobenzene D5 p-Terphenyl D14 2-Fluorophenol Phenol D6 2,4,6-Tribromophenol	

Product code	Description	

EPA Method 8270 SVOA Calibration Mixture

DRE-GA09000397DI	EPA Method 8270 SVOA Calibration Mixture 50 µg/mL in Dichloromethane(‡)(*)	5ml

nitrobenzene-d5	2-fluorobiphenyl	p-terphenyl-d14	aniline
4-chloroaniline	2-nitroaniline	3-nitroaniline	4-nitroaniline
pyridine	2-chloronaphthalene	1,2-dichlorobenzene	1,3-dichlorobenzene
1,4-dichlorobenzene	hexachlorobenzene	hexachlorobutadiene	hexachlorocyclopentadiene
hexachloroethane	1,2,4-trichlorobenzene	bis(2-chloroethoxy)methane	bis(2-chloroethyl)ether
bis(2-chloro-1-methylethyl) ether	4-bromophenyl phenyl ether	4-chlorophenylphenyl ether	bis(2-ethylhexyl)phthalate
butyl benzyl phthalate	diethyl phthalate	dimethyl phthalate	di-n-butyl phthalate
di-n-octyl phthalate	2,4-dinitrotoluene	2,6-dinitrotoluene	isophorone
azobenzene	N-nitrosodimethylamine	benzo[a]anthracene	benzo[a]pyrene
chrysene	fluoranthene	indeno[1,2,3-cd]pyrene	pyrene
benzo[b]fluoranthene	benzo[ghi]perylene	dibenz[a,h]anthracene	2-chlorophenol
2,4-dimethylphenol	pentachlorophenol	4-nitrophenol	2,4-dichlorophenol
4-chloro-3-methylphenol	2-methyl-4,6-dinitrophenol	2-nitrophenol	2,4-dinitrophenol
2,4,6-trichlorophenol	phenol	anthracene	phenanthrene
fluorene	acenaphthene	acenaphthylene	naphthalene
2-methylnaphthalene	3,3'-dichlorobenzidine	benzidine	2-methylphenol
4-methylphenol	2,4,5-trichlorophenol	benzo[k]fluoranthene	benzoic acid
benzyl alcohol	dibenzofuran	phenol-d5	2,4,6-tribromophenol
2-fluorophenol	carbazole	nitrobenzene	n-nitrosodiphenylamine
N-nitrosodi-n-propylamine			

EPH NJ Aromatics Mixture

DRE-YA09000021DI	EPH NJ Aromatics Mixture 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-YS09000021DI	EPH NJ Aromatics Mixture 2000 µg/mL in Dichloromethane(‡)	5x1ml

acenaphthene	acenaphthylene	anthracene	benzo[a]anthracene
benzo[a]pyrene	benzo[b]fluoranthene	benzo[ghi]perylene	benzo[k]fluoranthene
chrysene	dibenz[a,h]anthracene	fluoranthene	fluorene
indeno[1,2,3-cd]pyrene	2-methylnaphthalene	naphthalene	phenanthrene
pyrene	1,2,3-trimethylbenzene		

GRO Aromatic Calibration Mixture 983

DRE-GA09000983ME	GRO Aromatic Calibration Mixture 983 2000 µg/mL in Methanol(‡)	1ml

benzene	toluene
ethylbenzene	o-xylene
m-xylene	p-xylene
1,2,3-trimethylbenzene	1,2,4-trimethylbenzene
1,3,5-trimethylbenzene	2-ethyltoluene
3-ethyltoluene	4-ethyltoluene
isopropylbenzene	n-propylbenzene

ISO 15680 Internal Stock Standard Mixture 459

DRE-V50000459ME	ISO 15680 Internal Stock Standard Mixture 459 2000 µg/mL in Methanol(‡)	5ml

Fluorobenzene	1,4-Difluorobenzene
Chlorobenzene D5	1,4-Dichlorobenzene D4

ISO 17070-2015 Chlorophenols Mixture 530

DRE-A50000530DI	ISO 17070-2015 Chlorophenols Mixture 530 100 µg/mL in Dichloromethane(‡)	1ml

2-Chlorophenol	3-Chlorophenol	4-Chlorophenol	2,3-Dichlorophenol
2,4-Dichlorophenol	2,5-Dichlorophenol	2,6-Dichlorophenol	3,4-Dichlorophenol
3,5-Dichlorophenol	2,3,4-Trichlorophenol	2,3,5-Trichlorophenol	2,3,6-Trichlorophenol
2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,3,5,6-Tetrachlorophenol	2,3,4,6-Tetrachlorophenol
Pentachlorophenol	3,4,5-Trichlorophenol	2,3,4,5-Tetrachlorophenol	

Method DM 471 Standard Mixture 356/357

DRE-A50000356ME	Method DM 471 Standard Mixture 356 10 µg/mL in Methanol(‡)(*)	1ml

Aniline	Diphenylamine
o-Toluidine	o-Anisidine
m-Anisidine	p-Anisidine
p-Toluidine	

Product code	Description	
Nitroaromate-Nitroamine-Mix 4		
DRE-LA08330400AL	Nitroaromate-Nitroamine-Mix 4 10 µg/mL in Acetonitrile	1ml

1,2-Dinitrobenzene
1,3-Dinitrobenzene
1,4-Dinitrobenzene
2,3-Dinitrotoluene
2,4,6-Trinitrotoluene (TNT)
2,4-Dinitrotoluene
2,6-Dinitrotoluene
2-Amino-4,6-dinitrotoluene
2-Amino-4-nitrotoluene
2-Amino-6-nitrotoluene
2-Nitrotoluene
3,4-Dinitrotoluene
3-Nitrotoluene
4-Amino-2,6-dinitrotoluene
4-Amino-2-nitrotoluene
4-Nitrotoluene
Nitrobenzene

Nitrobenzene Mixture 359

DRE-A50000359ME Nitrobenzene Mixture 359 100 µg/mL in Methanol(‡) 1ml

Nitrobenzene
1,2-Dinitrobenzene
1,3-Dinitrobenzene
1-Chloro-2-nitrobenzene
1-Chloro-3-nitrobenzene
1-Chloro-4-nitrobenzene

Nitrophenols Mixture 496 for HJ 1049-2019

DRE-A50000496ME HJ 1049-2019 Nitrophenols Mixture 496 100 µg/mL in Methanol(‡) 1ml

2,6-Dinitrophenol
2,4-Dinitrophenol
4-Nitrophenol
2,4,6-Trinitrophenol

Nitrophenols Mixture for HJ 1150-2020

DRE-A50000482DI HJ 1150-2020 Nitrophenols Mixture 1000 µg/mL in Dichloromethane(‡) 1ml

2-Nitrophenol
3-Methyl-2-nitrophenol
4-Methyl-2-nitrophenol
5-Methyl-2-nitrophenol
2,5-Dinitrophenol
3-Nitrophenol
2,4-Dinitrophenol
4-Nitrophenol
2,6-Dinitrophenol
3-Methyl-4-nitrophenol
DNOC (2-Methyl-4,6-dinitrophenol)
2,6-Dimethyl-4-nitrophenol

Phenol-Mix 1

DRE-L19000001ME Phenol-Mix 1 50 µg/mL in Methanol(‡) 10ml

2,3,5-Trimethylphenol
2,3,6-Trimethylphenol
2,3-Dimethylphenol
2,4,6-Trimethylphenol
2,4-Dimethylphenol
2,5-Dimethylphenol
2,6-Dimethylphenol
2-Methylphenol
3,4,5-Trimethylphenol
3,4-Dimethylphenol
3,5-Dimethylphenol
3-Methylphenol
4-Methylphenol
Phenol

Phenol-Mix 2

DRE-L19000002AL Phenol-Mix 2 10 µg/mL in Acetonitrile(‡) 10ml

2,3,4,6-Tetrachlorophenol
2,4,6-Trichlorophenol
2,4-Dichlorophenol
2-Chlorophenol
4-Chloro-2-methylphenol
Pentachlorophenol

Phenol-Mix 3

DRE-X19000003AL Phenol-Mix 3 100 µg/mL in Acetonitrile 10ml

2,4,6-Trichlorophenol
2,4-Dichlorophenol
2,4-Dimethylphenol
2,4-Dinitrophenol
2-Chlorophenol
2-Nitrophenol
4-Chloro-3-methylphenol
4-Nitrophenol
DNOC
Pentachlorophenol
Phenol

Phenol-Mix 5

DRE-YA19000005AL Phenol-Mix 5 2500 µg/mL in Acetonitrile 1ml

2,3,4,6-Tetrachlorophenol
2,4,6-Trichlorophenol
2,4-Dichlorophenol
2,4-Dimethylphenol
2,4-Dinitrophenol
2-Bromophenol
2-Chlorophenol
2-Methylphenol
2-Nitrophenol
3-Methylphenol
4-Chloro-3-methylphenol
4-Nitrophenol
DNOC
Pentachlorophenol
Phenol

Product code	Description	
Phenol-Mix 10		
DRE-LA19000010AL	Phenol-Mix 10, 50 µg/mL in Acetonitrile(‡)	1ml
DRE-L19000010AL	Phenol-Mix 10 50 µg/mL in Acetonitrile(‡)	10ml

2,3,4,5-Tetrachlorophenol
2,3,4,6-Tetrachlorophenol
2,3,4-Trichlorophenol
2,3,5,6-Tetrachlorophenol
2,3,5-Trichlorophenol
2,3,6-Trichlorophenol
2,3-Dichlorophenol
2,4,5-Trichlorophenol
2,4,6-Trichlorophenol
2,4-Dichlorophenol
2,5-Dichlorophenol
2,6-Dichlorophenol
2-Chlorophenol
3,4,5-Trichlorophenol
3,4-Dichlorophenol
3,5-Dichlorophenol
3-Chlorophenol
4-Chlorophenol
Pentachlorophenol

Phenol-Mix 15

DRE-YA04001500ME Phenol-Mix 15 2000 µg/mL in Methanol 1ml

2,3,4,6-Tetrachlorophenol
2,4,6-Trichlorophenol
2,4-Dichlorophenol
2,4-Dimethylphenol
2,4-Dinitrophenol
2,6-Dichlorophenol
2-Chlorophenol
2-Nitrophenol
4-Chloro-3-methylphenol
4-Nitrophenol
DNOC
Pentachlorophenol
Phenol

Phenol-Mix 16

DRE-YA19000016AC Phenol-Mix 16 2000 µg/mL in Acetone(‡) 1ml

2,4,5-Trichlorophenol
2,4,6-Trichlorophenol
2,4-Dichlorophenol
2,4-Dimethylphenol
2,5-Dimethylphenol
2-Chlorophenol
2-Methylphenol
3,5-Dimethylphenol
3-Methylphenol
4-Chloro-3-methylphenol
4-Chlorophenol
4-Methylphenol
Pentachlorophenol
Phenol

Phenol-Mix 17

DRE-YA19000017ME Phenol-Mix 17 1000 µg/mL in Methanol 1ml

2,4,6-Trichlorophenol
2-Chlorophenol
2-Methylphenol
3-Chlorophenol
3-Methylphenol
4-Methylphenol
Pentachlorophenol
Phenol

Phenol-Mix 18

DRE-LA19000018AL Phenol-Mix 18 10 µg/mL in Acetonitrile 1ml

2,3,4-Trichlorophenol
2,3,5-Trichlorophenol
2,3,6-Trichlorophenol
2,3-Dichlorophenol
2,4,5-Trichlorophenol
2,4,6-Trichlorophenol
2,4-Dichlorophenol
2,5-Dichlorophenol
2,6-Dichlorophenol
2-Chlorophenol
3,4,5-Trichlorophenol
3,4-Dichlorophenol
3,5-Dichlorophenol
3-Chlorophenol
4-Chlorophenol
Pentachlorophenol

Phenol-Mix 19

DRE-YA08271900IP Phenol-Mix 19 2000 µg/mL in Isopropanol 1ml

2,3,4,6-Tetrachlorophenol
2,4,5-Trichlorophenol
2,4,6-Trichlorophenol
2,4-Dichlorophenol
2,4-Dimethylphenol
2,4-Dinitrophenol
2,6-Dichlorophenol
2-Chlorophenol
2-Methylphenol
2-Nitrophenol
3-Methylphenol
4-Chloro-3-methylphenol
4-Methylphenol
4-Nitrophenol
Dinoseb
DNOC
Pentachlorophenol
Phenol

Phenol-Mix 27

DRE-L19000027ME Phenol-Mix 27 50 µg/mL in Methanol 10ml

2,3-Dimethylphenol
2,5-Dimethylphenol
2,6-Dimethylphenol
2-Methylphenol
3,4-Dimethylphenol
3,5-Dimethylphenol
3-Methylphenol
4-Methylphenol
Phenol

Product code	Description	

Phenols Mixture 930

DRE-GA09000930ME	Phenols Mixture 930 100 µg/mL in Methanol(‡)	1ml

Phenol
3-methylphenol
2,6-dichlorophenol
2,4-dinitrophenol
Pentachlorophenol
2-chlorophenol
2-nitrophenol
4-chloro-3-methylphenol
4-nitrophenol
2-methylphenol
2,4-dimethylphenol
2,4,6-trichlorophenol
2,3,4,6-tetrachlorophenol
4-methylphenol
2,4-dichlorophenol
2,4,5-trichlorophenol
2-methyl-4,6-dinitrophenol

Phenol Mixture for HJ 638-2012

DRE-GA09000544ME	Phenol Mixture for HJ 638-2012 1000 µg/mL in Methanol(‡)	1ml

2-naphthol
2,4-dichlorophenol
2,4-dinitrophenol
3-methylphenol
1-naphthol
picric acid
4-chlorophenol
2,6-dimethylphenol
2-methylphenol
4-methylphenol
phenol
resorcinol

Phenol Mixture for HJ 676-2013

DRE-GA09000539ME	Phenol Mixture for HJ 676-2013 1000 µg/mL in Methanol(‡)	1ml

4-chloro-3-methylphenol
4-chlorophenol
2,4-dimethylphenol
2-methyl-4,6-dinitrophenol
2-nitrophenol
pentachlorophenol
2,4,6-trichlorophenol
2-chlorophenol
2,4-dichlorophenol
2,4-dinitrophenol
3-methylphenol
4-nitrophenol
phenol

Phenol Mixture for HJ 676-2013 various concentrations

DRE-GA09000540ME	Phenol Mixture for HJ 676-2013 various concentrations in Methanol(‡)	1ml

4-chloro-3-methylphenol [50 µg/mL]
4-chlorophenol [100 µg/mL]
2,4-dimethylphenol [50 µg/mL]
2-methyl-4,6-dinitrophenol [250 µg/mL]
2-nitrophenol [100 µg/mL]
pentachlorophenol [100 µg/mL]
2,4,6-trichlorophenol [100 µg/mL]
2-chlorophenol [100 µg/mL]
2,4-dichlorophenol [100 µg/mL]
2,4-dinitrophenol [250 µg/mL]
3-methylphenol [50 µg/mL]
4-nitrophenol [100 µg/mL]
phenol [50 µg/mL]

Phenol Mixture for HJ 703-2014 / HJ 711-2014

DRE-GA09000537HE	Phenol Mixture for HJ 703-2014 1000 µg/mL in Hexane(‡)(*)	1ml
DRE-GA09000542IP	Phenol Mixture for HJ 703-2014 / HJ 711-2014 1000 µg/mL in Isopropanol(‡)	1ml
DRE-GA09000536ME	Phenol Mixture for HJ 711-2014 1000 µg/mL in Methanol(‡)	1ml

4-chloro-3-methylphenol
2,6-dichlorophenol
2,3,5,6-tetrachlorophenol
4-methylphenol
phenol
2,4,6-trichlorophenol
2-chlorophenol
2,4-dimethylphenol
2-methyl-4,6-dinitrophenol
2-nitrophenol
2,3,4,5-tetrachlorophenol
2-cyclohexyl-4,6-dinitrophenol
2,4-dinitrophenol
2-methylphenol
4-nitrophenol
2,3,4,6-Tetrachlorophenol
2,4-dichlorophenol
dinoseb
3-methylphenol
pentachlorophenol
2,4,5-trichlorophenol

Phenol Mixture for HJ 744-2015

DRE-GA09000541IP	Phenol Mixture for HJ 744-2015 1000 µg/mL in Isopropanol(‡)	1ml

2-chlorophenol
2,4-dichlorophenol
2,4-dimethylphenol
3-methylphenol
4-nitrophenol
phenol
2,4,5-trichlorophenol
4-chlorophenol
2,6-dichlorophenol
2-methylphenol
4-methylphenol
pentachlorophenol
2,3,4,6-Tetrachlorophenol
2,4,6-trichlorophenol

PIANO Aromatics Mixture 91

DRE-GA0900091	PIANO Aromatics Mixture 91(‡)	1ml

3-propyltoluene [2.1 wt%]
2-tert-butyltoluene [0.8 wt%]
1,3,5-Triethylbenzene [4.5 wt%]
4-Ethyl-o-xylene [2.2 wt%]
2-ethyl-m-xylene [1.1 wt%]
1-tert-butyl-4-ethylbenzene [2.2 wt%]
2-Ethyl-p-xylene [2.3 wt%]
4-Propyltoluene [2.2 wt%]
(2-methylbutyl)benzene [1.1 wt%]
1-t-butyl-3,5-dimethylbenzene [2.2 wt%]
2-propyltoluene [2.2 wt%]
5-Ethyl-m-xylene [2.2 wt%]
1,2,4-triethylbenzene [1.1 wt%]
1,2-diethylbenzene [1.1 wt%]
3-Ethyl-o-xylene [2.2 wt%]
benzene [7.1 wt%]

(continued on next page)

Product code	Description	

(continued from previous page)

n-butylbenzene [2.2 wt%] | sec-butylbenzene [2.2 wt%] | tert-butylbenzene [4.6 wt%] | cumene [2.2 wt%]
o-cymene [1.1 wt%] | ethylbenzene [6.7 wt%] | 2-ethyltoluene [2.2 wt%] | 3-ethyltoluene [2.2 wt%]
4-ethyltoluene [2.2 wt%] | isobutylbenzene [4.4 wt%] | 4-isopropyltoluene [1.1 wt%] | m-cymene [1.1 wt%]
1-phenylhexane [4.5 wt%] | 1-phenylpentane [4.4 wt%] | n-propylbenzene [4.5 wt%] | 1,2,4,5-tetramethylbenzene [0.2 wt%]
toluene [4.6 wt%] | 1,2,4-trimethylbenzene [2.5 wt%] | 1,3,5-trimethylbenzene [1.1 wt%] | m-xylene [2.3 wt%]
o-xylene [2.2 wt%] | p-xylene [4.8 wt%]

Purgeable Aromatics Mixture 880

DRE-GA09000880ME — Purgeable Aromatics Mixture 880 200 µg/mL in Methanol(‡) — 1ml

chlorobenzene | 1,2-dichlorobenzene
1,3-dichlorobenzene | 1,4-dichlorobenzene
methyl t-butyl ether | benzene
toluene | ethylbenzene
o-xylene | m-xylene
p-xylene

Surrogate Standard Acid Mix 18

DRE-YA08271800ME — Surrogate Standard Acid Mix 18 2000 µg/mL in Methanol — 1ml

2,4,6-Tribromophenol | 2-Fluorophenol
Phenol-2,3,4,5,6 D5

Surrogate Standard Base Neutrals Mix 19

DRE-YA04001900TO — Surrogate Standard Base Neutrals Mix 19 1000 µg/mL in Toluene — 1ml

2-Fluorobiphenyl | Nitrobenzene D5
p-Terphenyl D14

Surrogate Standard Mixture 915

DRE-GA09000915DI — Surrogate Standard Mixture 915 4000 µg/mL in Dichloromethane(‡) — 1ml

p-terphenyl-d14 | 2-fluorobiphenyl
2-fluorophenol | phenol-d5
2,4,6-tribromophenol | nitrobenzene-d5

SVOC Mixture 231

DRE-A50000231ME — SVOC Mixture 231 100 µg/mL in Methanol(‡) — 1ml

2,4,5-Trimethylphenol | 2,3,5-trimethylphenol | 2,3,6-trimethylphenol | 3-ethylphenol
3,4,5-trimethylphenol | 4-chloro-2-methylphenol | 4-chloro-3-methylphenol | 2-chlorophenol
3-chlorophenol | 4-chlorophenol | 2,3-dichlorophenol | 2,4-dichlorophenol
2,5-dichlorophenol | 2,6-dichlorophenol | 3,4-dichlorophenol | 3,5-dichlorophenol
2,3-dimethylphenol | 2,4-dimethylphenol | 2,5-dimethylphenol | 2,6-dimethylphenol
3,4-dimethylphenol | 3,5-dimethylphenol | 2-ethylphenol | 4-ethylphenol
2,3,5,6-tetrachlorophenol | 2-methylphenol | 3-methylphenol | 4-methylphenol
pentachlorophenol | phenol | 2,3,4,5-tetrachlorophenol | 2,3,4,6-Tetrachlorophenol
2,3,4-trichlorophenol | 2,3,5-trichlorophenol | 2,3,6-trichlorophenol | 2,4,5-trichlorophenol
2,4,6-trichlorophenol | 3,4,5-trichlorophenol | 2,4,6-trimethylphenol

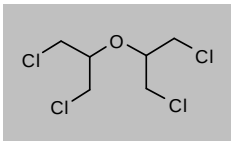
WATER TESTING

Product code	Description		

Bis(1,3-dichloroisopropyl) ether

CAS 59440-89-0 MW 239.955 $C_6H_{10}Cl_4O$

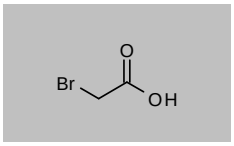
DRE-CA10651740	Bis(1,3-dichloroisopropyl) ether	25mg



Bromoacetic Acid

CAS 79-08-3 MW 138.948 $C_2H_3BrO_2$

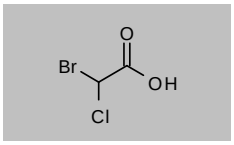
DRE-C10697000	Bromoacetic acid(‡)	1g
DRE-YA10697000MB	Bromoacetic acid 1000 µg/mL in Methyl-tert-butyl ether	1ml



Bromochloroacetic Acid

CAS 5589-96-8 MW 173.3931 $C_2H_2BrClO_2$

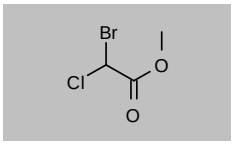
DRE-YA10713000MB	Bromochloroacetic acid 1000 µg/mL in Methyl-tert-butyl ether	1ml



Bromochloroacetic Acid Methyl Ester

CAS 20428-74-4 MW 187.4197 $C_3H_4BrClO_2$

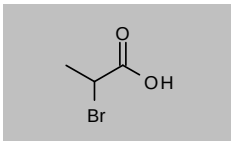
DRE-YA10713200MB	Bromochloroacetic acid-methyl ester 1000 µg/mL in Methyl-tert-butyl ether	1ml



2-Bromopropionic Acid

CAS 598-72-1 MW 152.9746 $C_3H_5BrO_2$

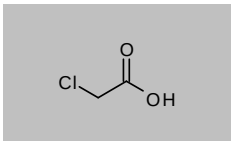
DRE-C10760700	2-Bromopropionic acid	250mg



Chloroacetic Acid

CAS 79-11-8 MW 94.497 $C_2H_3ClO_2$

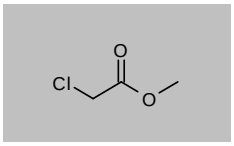
DRE-YA11348500MB	Chloroacetic acid 1000 µg/mL in Methyl-tert-butyl ether	1ml



Chloroacetic Acid Methyl Ester

CAS 96-34-4 MW 108.5236 $C_3H_5ClO_2$

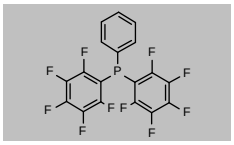
DRE-C11348700	Chloroacetic acid-methyl ester	250mg
DRE-YA11348700MB	Chloroacetic acid methyl ester 1000 µg/mL in Methyl-tert-butyl ether	1ml



Decafluorotriphenylphosphine (DFTPP)

CAS 5074-71-5 MW 442.1901 $C_{18}H_5F_{10}P$

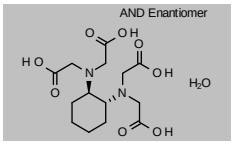
DRE-YA12093000AC	Decafluorotriphenylphosphine 1000 µg/mL in Acetone(‡)	1ml

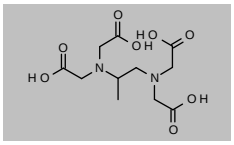
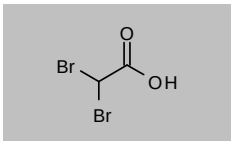
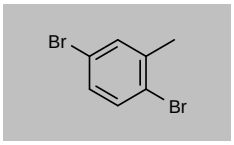
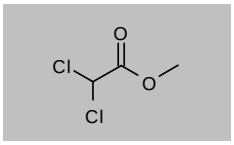
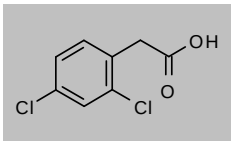
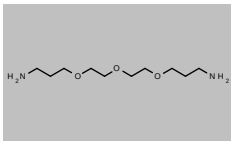
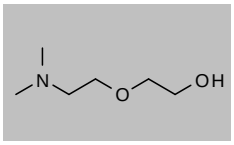
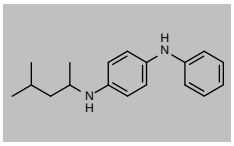
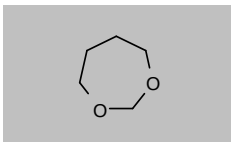


trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic Acid Monohydrate

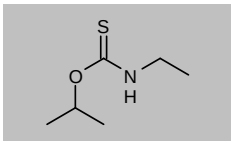
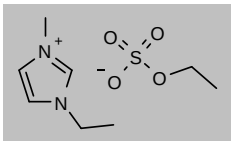
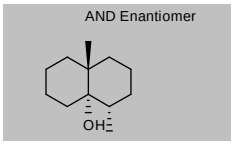
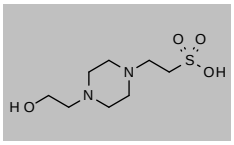
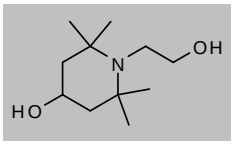
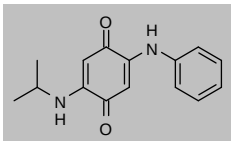
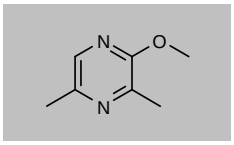
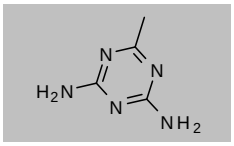
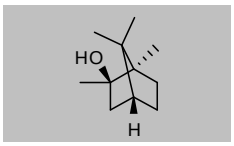
CAS 125572-95-4 MW 364.3484 $C_{14}H_{22}N_2O_8 \cdot H_2O$

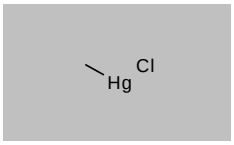
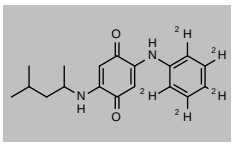
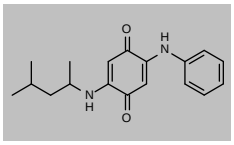
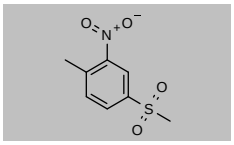
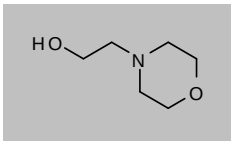
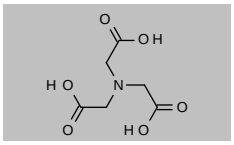
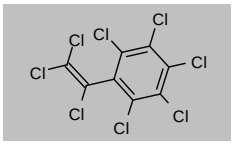
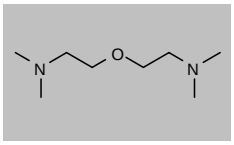
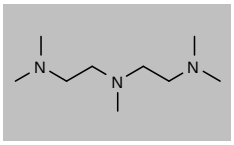
DRE-C12194000	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate	250mg



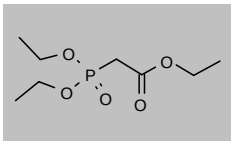
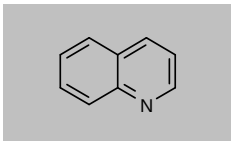
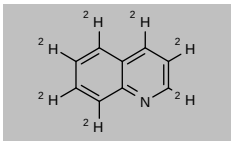
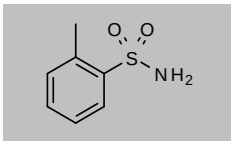
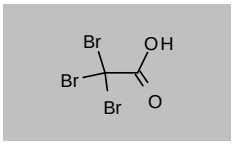
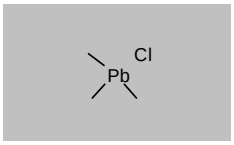
Product code	Description		
1,2-Diaminopropane-N,N,N',N'-tetraacetic Acid			
CAS 4408-81-5	MW 306.2692	$C_{11}H_{18}N_2O_8$	
DRE-C12197000	1,2-Diaminopropane-N,N,N',N'-tetraacetic acid	100mg	
Dibromoacetic Acid			
CAS 631-64-1	MW 217.8441	$C_2H_2Br_2O_2$	
DRE-C12216000	Dibromoacetic acid(‡)	250mg	
DRE-YA12216000MB	Dibromoacetic acid 1000 µg/mL in Methyl-tert-butyl ether	1ml	
2,5-Dibromotoluene			
CAS 615-59-8	MW 249.9305	$C_7H_6Br_2$	
DRE-C12243500	2,5-Dibromotoluene	100mg	
Dichloroacetic Acid Methyl Ester			
CAS 116-54-1	MW 142.9687	$C_3H_4Cl_2O_2$	
DRE-C12320200	Dichloroacetic acid-methyl ester	250mg	
DRE-YA12320200MB	Dichloroacetic acid-methyl ester 1000 µg/mL in Methyl-tert-butyl ether	1ml	
2,4-Dichlorophenyl Acetic Acid (2,4-DCAA)			
CAS 19719-28-9	MW 205.038	$C_8H_6Cl_2O_2$	
DRE-C12468000	2,4-Dichlorophenyl acetic acid	100mg	
Diethylene Glycol bis(3-Aminopropyl) Ether			
CAS 4246-51-9	MW 220.3092	$C_{10}H_{24}N_2O_3$	
DRE-CA12605792	Diethylene glycol-bis(3-aminopropyl) ether	1ml	
(N,N-Dimethylaminoethoxy)ethanol			
CAS 1704-62-7	MW 133.1888	$C_6H_{15}NO_2$	
DRE-CA12723210	(N,N-Dimethylaminoethoxy)ethanol	1ml	
N-(1,3-Dimethylbutyl)-N'-phenyl-1,4-phenylenediamine			
CAS 793-24-8	MW 268.3966	$C_{18}H_{24}N_2$	
DRE-C12726270	N-(1,3-Dimethylbutyl)-N'-phenyl-1,4-phenylenediamine	100mg	
1,3-Dioxepane			
CAS 505-65-7	MW 102.1317	$C_5H_{10}O_2$	
DRE-C12871000	1,3-Dioxepane	250mg	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description		
N-Ethyl-O-isopropylthiocarbamate			
CAS 141-98-0	MW 147.2385	$C_6H_{13}NOS$	
DRE-C13342950	N-Ethyl-O-isopropylthiocarbamate	250mg	
1-Ethyl-3-methylimidazolium Ethylsulfate			
CAS 342573-75-5	MW 236.2886	$C_6H_{11}N_2 \cdot C_2H_5O_4S$	
DRE-C13348420	1-Ethyl-3-methylimidazolium ethylsulfate	500mg	
(±)-Geosmin			
CAS 16423-19-1	MW 182.3025	$C_{12}H_{22}O$	AND Enantiomer
DRE-CA14005000	(±)-Geosmin	10mg	
DRE-LA14005000ME	(±)-Geosmin 10 µg/mL in Methanol(‡)	1ml	
DRE-XA14005000ME	(±)-Geosmin 100 µg/mL in Methanol(‡)	1ml	
4-(2-Hydroxyethyl)-1-piperazineethanesulfonic Acid (HEPES)			
CAS 7365-45-9	MW 238.3045	$C_8H_{18}N_2O_4S$	
DRE-CA14231650	4-(2-Hydroxyethyl)-1-piperazineethanesulfonic acid	500mg	
4-Hydroxy-2,2,6,6-tetramethyl-1-piperidineethanol			
CAS 52722-86-8	MW 201.3058	$C_{11}H_{23}NO_2$	
DRE-C14252000	4-Hydroxy-2,2,6,6-tetramethyl-1-piperidineethanol	50mg	
2-(Isopropylamino)-5-(phenylamino)cyclohexa-2,5-diene-1,4-dione (IPPD-Quinone)			
CAS 68054-73-9	MW 256.2997	$C_{15}H_{16}N_2O_2$	
DRE-C14462500	2-(Isopropylamino)-5-(phenylamino)cyclohexa-2,5-diene-1,4-dione (IPPD-Quinone)	10mg	
2-Methoxy-3,5-dimethylpyrazine			
CAS 92508-08-2	MW 138.1671	$C_7H_{10}N_2O$	
DRE-C15069000	2-Methoxy-3,5-dimethylpyrazine	50mg	
2-Methyl-4,6-diamino-1,3,5-triazine			
CAS 542-02-9	MW 125.1319	$C_4H_7N_5$	
DRE-C15085320	2-Methyl-4,6-diamino-1,3,5-triazine	1g	
2-Methylisoborneol			
CAS 2371-42-8	MW 168.2759	$C_{11}H_{20}O$	
DRE-LA15088400ME	2-Methylisoborneol 10 µg/mL in Methanol(‡)	1ml	
DRE-XA15088400ME	2-Methylisoborneol 100 µg/mL in Methanol(‡)	1ml	

Product code	Description			
Methyl-mercury-chloride				
CAS 115-09-3	MW 251.0775	CH_3ClHg		
DRE-C15100000	Methylmercury chloride		100mg	
2-((4-Methylpentan-2-yl)amino)-5-(phenylamino)cyclohexa-2,5-diene-1,4-dione D5 (6PPD-Quinone D5 (Aniline D5))				
CAS n/a	MW 303.4103	$C_{18}{}^2H_5H_{17}N_2O_2$		
DRE-C15115310	2-((4-Methylpentan-2-yl)amino)-5-(phenylamino)cyclohexa-2,5-diene-1,4-dione (6PPD-Quinone) D5		10mg	
2-[(4-Methylpentan-2-yl)amino]-5-(phenylamino)cyclohexa-2,5-diene-1,4-dione (6PPD-Quinone)				
CAS n/a	MW 298.3795	$C_{18}H_{22}N_2O_2$		
DRE-C15115300	2-((4-Methylpentan-2-yl)amino)-5-(phenylamino)cyclohexa-2,5-diene-1,4-dione (6PPD-Quinone)		10mg	
4-Methylsulfonyl-2-nitrotoluene				
CAS 1671-49-4	MW 215.2264	$C_8H_9NO_4S$		
DRE-C15143850	4-Methylsulfonyl-2-nitrotoluene		100mg	
2-(4-Morpholinyl)ethanol				
CAS 622-40-2	MW 131.1729	$C_6H_{13}NO_2$		
DRE-CA15331000	2-(4-Morpholinyl)ethanol		1ml	
Nitrilotriacetic Acid (NTA)				
CAS 139-13-9	MW 191.1388	$C_6H_9NO_6$		
DRE-C15655000	NTA (Nitrilotriacetic acid)		100mg	
Octachlorostyrene				
CAS 29082-74-4	MW 379.7096	C_8Cl_8		
DRE-C15710000	Octachlorostyrene(‡)		25mg	
DRE-L15710000CY	Octachlorostyrene 10 µg/mL in Cyclohexane		10ml	
DRE-XA15710000CY	Octachlorostyrene 100 µg/mL in Cyclohexane		1ml	
DRE-A15710000TO-100	Octachlorostyrene 100 µg/mL in Toluene(*)		1ml	
2,2'-Oxybis(N,N-dimethylethanamine)				
CAS 3033-62-3	MW 160.2572	$C_8H_{20}N_2O$		
DRE-CA15789750	2,2'-Oxybis(N,N-dimethylethanamine)		1ml	
Pentamethyldiethylenetriamine				
CAS 3030-47-5	MW 173.299	$C_9H_{23}N_3$		
DRE-CA15975250	Pentamethyldiethylenetriamine		500mg	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description		
Phosphonoacetic Acid Triethyl Ester			
CAS 867-13-0	MW 224.1913	$C_8H_{17}O_5P$	
DRE-C16144500	Phosphonoacetic acid-triethyl ester	1g	
Quinoline			
CAS 91-22-5	MW 129.1586	C_9H_7N	
DRE-C16709600	Quinoline(‡)	100mg	
Quinoline-d7 (Quinoline-2,3,4,5,6,7,8-D7)			
CAS 34071-94-8	MW 136.2017	$C_9{}^2H_7N$	
DRE-XA16709601AC	Quinoline D7 100 µg/mL in Acetone	1.1ml	
o-Toluenesulfonamide			
CAS 88-19-7	MW 171.2169	$C_7H_9NO_2S$	
DRE-C17594650	o-Toluenesulfonamide	100mg	
Tribromoacetic Acid			
CAS 75-96-7	MW 296.7401	$C_2HBr_3O_2$	
DRE-C17663000	Tribromoacetic acid	100mg	
Trimethyllead Chloride			
CAS 1520-78-1	MW 287.7566	C_3H_9ClPb	
DRE-C17882500	Trimethyllead-chloride	100mg	

Chlorinated Organic and Desinfectant by-products Mix 1

DRE-XA05510100AC — Chlorinated Organic and Desinfectant by-products Mix 1 100 µg/mL in Acetone(*) — 1ml

1,1,1-Trichloroethane	1,1-Dichloropropanone-2	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane
Bromochloroacetonitrile	Bromodichloromethane	Chloropicrin	Dibromoacetonitrile
Dibromochloromethane	Dichloroacetonitrile	Tetrachloroethene	Tetrachloromethane
Tribromomethane	Trichloroacetonitrile	Trichloroethene	Trichloromethane

Drinking Water Odor Mix 1

DRE-XA05520700ME — Drinking Water Odor Mix 1 100 µg/mL in Methanol(‡) — 1ml

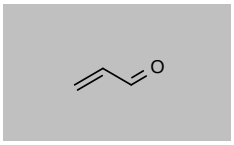
(±)-Geosmin	2-Methylisoborneol

STANDARDS FOR ENVIRONMENTAL REGULATORY METHODS

Product code	Description	

Acrolein (2-Propenal; 2-Propen-1-one)

CAS 107-02-8 MW 56.0633 C_3H_4O



DRE-GA09011022ME	Acrolein 5000 µg/mL in Methanol Second Source(‡)(*)	1ml

ASTM Method D4059 Aroclor

DRE-GA09010425TR	ASTM Method D4059 Aroclor 1016 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010426TR	ASTM Method D4059 Aroclor 1016 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010427TR	ASTM Method D4059 Aroclor 1016 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010428TR	ASTM Method D4059 Aroclor 1016 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010431TR	ASTM Method D4059 Aroclor 1221 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010432TR	ASTM Method D4059 Aroclor 1221 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010429TR	ASTM Method D4059 Aroclor 1221 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010430TR	ASTM Method D4059 Aroclor 1221 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010435TR	ASTM Method D4059 Aroclor 1232 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010436TR	ASTM Method D4059 Aroclor 1232 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010433TR	ASTM Method D4059 Aroclor 1232 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010434TR	ASTM Method D4059 Aroclor 1232 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010439TR	ASTM Method D4059 Aroclor 1242 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010440TR	ASTM Method D4059 Aroclor 1242 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010437TR	ASTM Method D4059 Aroclor 1242 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010438TR	ASTM Method D4059 Aroclor 1242 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010443TR	ASTM Method D4059 Aroclor 1248 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010444TR	ASTM Method D4059 Aroclor 1248 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010441TR	ASTM Method D4059 Aroclor 1248 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010442TR	ASTM Method D4059 Aroclor 1248 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010445TR	ASTM Method D4059 Aroclor 1254 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010446TR	ASTM Method D4059 Aroclor 1254 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010447TR	ASTM Method D4059 Aroclor 1254 500 µg/g in Transformer Oil(‡)	1ml
DRE-GA09010451TR	ASTM Method D4059 Aroclor 1260 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010452TR	ASTM Method D4059 Aroclor 1260 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010449TR	ASTM Method D4059 Aroclor 1260 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010450TR	ASTM Method D4059 Aroclor 1260 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010480TR	ASTM Method D4059 Aroclor 1262 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010481TR	ASTM Method D4059 Aroclor 1262 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010482TR	ASTM Method D4059 Aroclor 1262 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010483TR	ASTM Method D4059 Aroclor 1262 500 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010484TR	ASTM Method D4059 Aroclor 1268 50 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010485TR	ASTM Method D4059 Aroclor 1268 50 µg/g in Transformer Oil(‡)	5x1ml
DRE-GA09010486TR	ASTM Method D4059 Aroclor 1268 500 µg/g in Transformer Oil(‡)	1ml
DRE-GS09010487TR	ASTM Method D4059 Aroclor 1268 500 µg/g in Transformer Oil(‡)	5x1ml

ASTM Method D6160 Aroclor

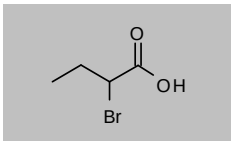
DRE-GA09010453IO	ASTM Method D6160 Aroclor 1016 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010454ME	ASTM Method D6160 Aroclor 1016 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010455HE	ASTM Method D6160 Aroclor 1016 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010456IO	ASTM Method D6160 Aroclor 1221 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010457ME	ASTM Method D6160 Aroclor 1221 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010458HE	ASTM Method D6160 Aroclor 1221 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010459IO	ASTM Method D6160 Aroclor 1232 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010460ME	ASTM Method D6160 Aroclor 1232 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010461HE	ASTM Method D6160 Aroclor 1232 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010462IO	ASTM Method D6160 Aroclor 1242 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010463ME	ASTM Method D6160 Aroclor 1242 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010464HE	ASTM Method D6160 Aroclor 1242 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010465IO	ASTM Method D6160 Aroclor 1248 35 µg/mL in Isooctane(‡)	1ml

(continued on next page)

Product code	Description	
	(continued from previous page)	
DRE-GA09010466ME	ASTM Method D6160 Aroclor 1248 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010467HE	ASTM Method D6160 Aroclor 1248 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010468IO	ASTM Method D6160 Aroclor 1254 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010469ME	ASTM Method D6160 Aroclor 1254 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010470HE	ASTM Method D6160 Aroclor 1254 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010471IO	ASTM Method D6160 Aroclor 1260 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010472ME	ASTM Method D6160 Aroclor 1260 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010473HE	ASTM Method D6160 Aroclor 1260 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010474IO	ASTM Method D6160 Aroclor 1262 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010475ME	ASTM Method D6160 Aroclor 1262 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010321HE	ASTM Method D6160 Aroclor 1262 1000 µg/mL in n-Hexane(‡)	1ml
DRE-GA09010476HE	ASTM Method D6160 Aroclor 1262 1000 µg/mL in Hexane(‡)	1ml
DRE-GA09010477IO	ASTM Method D6160 Aroclor 1268 35 µg/mL in Isooctane(‡)	1ml
DRE-GA09010478ME	ASTM Method D6160 Aroclor 1268 35 µg/mL in Methanol(‡)	1ml
DRE-GA09010479HE	ASTM Method D6160 Aroclor 1268 1000 µg/mL in Hexane(‡)	1ml

2-Bromobutanoic Acid (2-Bromobutyric Acid)

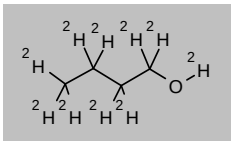
CAS 80-58-0 MW 167.0012 $C_4H_7BrO_2$



DRE-GA09010313MB	EPA Method 552.3 2-Bromobutanoic Acid 10000 µg/mL in Methyl tert-butyl ether(‡)	1ml

1-Butanol D10 (n-Butyl Alcohol-d10)

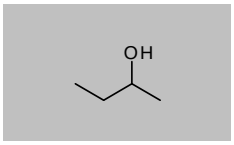
CAS 34193-38-9 MW 84.1832 $C_4{}^2H_{10}O$



DRE-A10861520ME-1000	EPA Method 541 UCMR 4 Surrogate 1-butanol D10 1000 µg/mL in Methanol (‡)	1ml
DRE-S10861520ME-1000	EPA Method 541 UCMR 4 Surrogate 1-butanol D10 1000 µg/mL in Methanol (‡)	5x1ml

2-Butanol

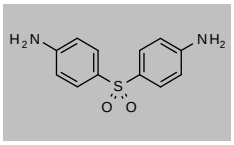
CAS 78-92-2 MW 74.1216 $C_4H_{10}O$



DRE-GA09010059	ASTM D3606 2-Butanol IS(‡)	2ml
DRE-GS09010059	ASTM Method D3606 2-Butanol(‡)	5x2ml

Dapsone

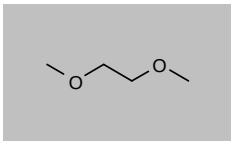
CAS 80-08-0 MW 248.3009 $C_{12}H_{12}N_2O_2S$



DRE-V11963000ME-100	Dapson 100 µg/mL in Methanol(‡)	5ml

1,2-Dimethoxyethane

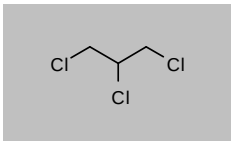
CAS 110-71-4 MW 90.121 $C_4H_{10}O_2$



DRE-GA09010060	ASTM D4815/D5599 1,2-Dimethoxyethane IS(‡)	2ml
DRE-GS09010060	ASTM Method D4815/D5599 1,2-Dimethoxyethane IS(‡)	5x2ml

EPA Method 552.3 IS 1,2,3-Trichloropropane

CAS 96-18-4 MW 147.4308 $C_3H_5Cl_3$



DRE-GA09010312ME	EPA Method 552.3 IS 1,2,3-Trichloropropane 1000 µg/mL in Methanol(‡)	1ml

Product code	Description	
Hydrochlorothiazide		
CAS 58-93-5	MW 297.7391 $C_7H_8ClN_3O_4S_2$	
DRE-A14223500AL-100	Hydrochlorothiazide 100 µg/mL in Acetonitrile(‡)	1ml
N-Nitroso-dimethylamine (NDMA)		
CAS 62-75-9	MW 74.0818 $C_2H_6N_2O$	
DRE-GA09010347DI	N-Nitrosodimethylamine 1000 µg/mL in Dichloromethane(‡)	1ml
DRE-GS09011036ME	N-nitrosodimethylamine 1000 µg/mL in Methanol(‡)	5x1ml
DRE-GS09011037ME	N-nitrosodimethylamine 1000 µg/mL in Methanol Second Source(‡)	5x1ml
PBDE 183 (2,2',3,4,4',5',6-Heptabromodiphenyl Ether)		
CAS 207122-16-5	MW 722.4796 $C_{12}H_3Br_7O$	
DRE-A15898183NO-50	PBDE 183 50 µg/mL in Nonane(‡)	1ml
PBDE 209 (Decabromodiphenyl Ether)		
CAS 1163-19-5	MW 959.1678 $C_{12}Br_{10}O$	
DRE-A15898209NO-50	PBDE 209 50 µg/mL in Nonane(‡)	1ml
Salinomycin sodium salt		
CAS 55721-31-8	MW 772.9804 $C_{42}H_{69}O_{11}·Na$	
DRE-A16904500AL-100	Salinomycin sodium 100 µg/mL in Acetonitrile	1ml
Vinyl Chloride		
CAS 75-01-4	MW 62.4982 C_2H_3Cl	
DRE-GA09010500ME	Vinyl Chloride 5000 µg/mL in Methanol(‡)	5ml
Xylenes		
CAS 1330-20-7	MW 318.495 ((C8H10)c(C8H10)c(C8H10)c)mix	
DRE-GA09011025ME	Xylenes (total) 2000 µg/mL in Methanol(‡)	1ml
11 β-Agonists for GB/T 22286-2008		
DRE-A50000096ME	GB/T 22286-2008 11 β-Agonists 100 µg/mL in Methanol(‡)(*)	1.5ml

Brombuterol hydrochloride
Bromchlorbuterol hydrochloride
Mabuterol
Cimbuterol
Salbutamol sulfate
Terbutaline
Clenbuterol hydrochloride
Mapenterol hydrochloride
Cimaterol
Isoxsuprine hydrochloride
Ractopamine hydrochloride

Aldehyde and Ketones Mixture 344 for HJ 1153-2020

DRE-A50000344AL — HJ 1153-2020 Aldehyde and Ketones Mixture 344 1000 µg/mL in Acetonitrile(‡) — 1ml

Formaldehyde
Acrolein
Propanal
Butanal
Benzaldehyde
Pentanal
Acetaldehyde
Acetone
Crotonaldehyde
Butanone
3-Methylbutyraldehyde
Hexanal

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

Aldehyde and Ketones Mixture 347 for HJ 1154-2020

DRE-A50000347AL	HJ 1154-2020 Aldehyde and Ketones Mixture 347 1000 µg/mL in Acetonitrile(‡)(*)	1ml

Formaldehyde	Acetaldehyde	Acrolein	Acetone
Propanal	Crotonaldehyde	Butanal	Butanone
Benzaldehyde	3-Methylbutyraldehyde	Pentanal	o-Tolualdehyde
3-Methylbenzaldehyde	p-Tolualdehyde	Hexanal	2,5-Dimethylbenzaldehyde

Aldehyde-DNPHs and Ketone-DNPHs Mixture 347 for HJ 1154-2020

DRE-A50000350AL	HJ 1154-2020 Aldehyde-DNPHs and Ketone-DNPHs Mixture 347 100 µg/mL in Acetonitrile(‡)	1ml

Formaldehyde-2,4-DNPH	Acetaldehyde-2,4-DNPH	Acrolein-2,4-dinitrophenylhydrazone	Acetone-2,4-dinitrophenylhydrazone
Propionaldehyde-2,4-DNPH	Crotonaldehyde-2,4-DNPH	Butyraldehyde-2,4-DNPH	2-Butanone-2,4-dinitrophenylhydrazone
Benzaldehyd-2,4-dinitrophenylhydrazone	Isovaleraldehyd-2,4-DNPH	Pentanal-2,4-dinitrophenylhydrazone	o-Tolualdehyd-2,4-DNPH
m-Tolualdehyd-2,4-DNPH	p-Tolualdehyd-2,4-DNPH	Hexanal-2,4-dinitrophenylhydrazone	2,5-Dimethylbenzaldehyd-2,4-DNPH

Anilines Mixture for HJ T68-2001

DRE-GA09000585DI	Anilines Mixture for HJ T68-2001 1000 µg/mL in Dichloromethane(‡)	1ml

aniline	2,5-dimethylaniline
N,N-dimethylaniline	2-nitroaniline
3-nitroaniline	4-nitroaniline

Antioxidants Mixture 303

DRE-A50000303CE	Antioxidants Mixture 303 1000 µg/mL in Cyclohexane:Ethyl acetate(‡)	1ml

Butylhydroxytoluene	tert-Butylhydroquinone
tert-Butyl-4-hydroxyanisole	

Aroclor Mixture for HJ 350-2007 (3 components)

DRE-GA09000582ME	Aroclor Mixture 582 for HJ 350-2007 200 µg/mL in Methanol(‡)	1ml

Aroclor 1221	Aroclor 1242
Aroclor 1254	

Aroclor Mixture for HJ 350-2007 (4 components)

DRE-GA09000581ME	Aroclor Mixture 581 for HJ 350-2007 200 µg/mL in Methanol(‡)	1ml

Aroclor 1016	Aroclor 1232
Aroclor 1248	Aroclor 1260

Aroclor Mixture for HJ 890-2017, HJ 904-2017

DRE-K50000175ME	HJ 890-2017, HJ 904-2017 Aroclor Mixture 175 Kit 200 µg/mL in Methanol	7x1ml
DRE-K50000176ME	HJ 890-2017, HJ 904-2017 Aroclor Mixture 176 Kit 1000 µg/mL in Methanol	7x1ml

Aroclor 1016	Aroclor 1221
Aroclor 1232	Aroclor 1242
Aroclor 1248	Aroclor 1254
Aroclor 1260	

Aromatic Amines Mixture 133 for HJ 822-2017

DRE-A50000133TO	HJ 822-2017 Aromatic Amines Mixture 133 1000 µg/mL in Toluene(‡)(*)	1ml

2,4,5-Trichloroaniline	2,4,6-Trichloroaniline	2,4-Dinitroaniline	2,6-Dibromo-4-nitroaniline
Dicloran	2-Bromo-4,6-dinitroaniline	2-Bromo-6-chloro-4-nitroaniline	6-Chloro-2,4-dinitroaniline
2-Chloro-4-nitroaniline	2-Chloroaniline	2-Nitroaniline	3,4-Dichloroaniline
3-Chloroaniline	3-Nitroaniline	4-Bromoaniline	4-Chloro-2-nitroaniline
4-Chloroaniline	4-Nitroaniline	Aniline	

ASTM D1319 Aromatics and Olefins by FIA Mixture

DRE-GA09000379IO	ASTM Method D1319 Aromatics and Olefins by FIA Mixture 20% LV Toluene and 5% LV 1-Hexene in Isooctane(‡)(*)	500ml

toluene [20 wt%]	1-hexene [5 wt%]
isooctane [75 wt%]	

Product code	Description	
ASTM Method D2887 Calibration Solution (0.1 wt%)		
DRE-GA0900055CH	ASTM Method D2887 Calibration Solution(‡)	1ml
DRE-GS0900056CH	ASTM Method D2887 Calibration Solution(‡)	5x1ml

n-pentane (C5), n-hexane (C6), heptane (C7), octane (C8), nonane (C9), n-decane (C10), n-undecane (C11), n-dodecane (C12), n-tetradecane (C14), n-pentadecane (C15), n-hexadecane (C16), n-heptadecane (C17), n-octadecane (C18), n-eicosane (C20), n-tetracosane (C24), octacosane (C28), dotriacontane (C32), hexatriacontane (C36), tetracontane (C40), tetratetracontane (C44)

ASTM Method D2887 Calibration Solution (var. conc.)		
DRE-GA0900101CH	ASTM Method D2887 Calibration Solution(‡)	1ml
DRE-GS0900102CH	ASTM Method D2887 Calibration Solution(‡)	5x1ml

n-hexane (C6) [600 µg/mL], heptane (C7) [600 µg/mL], octane (C8) [800 µg/mL], nonane (C9) [800 µg/mL], decane (C10) [1200 µg/mL], undecane (C11) [1200 µg/mL], dodecane (C12) [1200 µg/mL], tetradecane (C14) [1200 µg/mL], n-hexadecane (C16) [1000 µg/mL], octadecane (C18) [500 µg/mL], eicosane (C20) [200 µg/mL], tetracosane (C24) [200 µg/mL], octacosane (C28) [100 µg/mL], dotriacontane (C32) [100 µg/mL], hexatriacontane (C36) [100 µg/mL], tetracontane (C40) [100 µg/mL], tetratetracontane (C44) [100 µg/mL]

ASTM Method D2887 Column Test Mixture		
DRE-GA09000100IO	ASTM Method D2887 Column Test Mixture 10000 µg/mL in Isooctane(‡)	1ml

n-hexadecane (C16), octadecane (C18)

ASTM Method D3606 Benzene in Gasoline Kit with 10% EtOH & IS		
DRE-GK09000108IO	ASTM Method D3606 Benzene in Gasoline Kit with 10% EtOH & IS in Isooctane(‡)	1ea
DRE-GA09000101IO	ASTM Method D3606 Benzene in Gasoline Standard 1 50-200 µg/mL in Isooctane	1x2ml
DRE-GA09000102IO	ASTM Method D3606 Benzene in Gasoline Standard 2 25-150 µg/mL in Isooctane	1x2ml
DRE-GA09000103IO	ASTM Method D3606 Benzene in Gasoline Standard 3 40-100 µg/mL in Isooctane	1x2ml
DRE-GA09000104IO	ASTM Method D3606 Benzene in Gasoline Standard 4 6-100 µg/mL in Isooctane	1x2ml
DRE-GA09000105IO	ASTM Method D3606 Benzene in Gasoline Standard 5 3-100 µg/mL in Isooctane	1x2ml
DRE-GA09000106IO	ASTM Method D3606 Benzene in Gasoline Standard 6 1-100 µg/mL in Isooctane	1x2ml
DRE-GA09000107IO	ASTM Method D3606 Benzene in Gasoline Standard 7 0.5-100 µg/mL in Isooctane	1x2ml

ASTM Method D3606 Benzene in Gasoline Kit with IS		
DRE-GK09000100IO	ASTM Method D3606 Benzene in Gasoline Kit with IS in Isooctane(‡)	1ea
DRE-GA09000093IO	ASTM Method D3606 Benzene in Gasoline Standard 1 50-200 µg/mL in Isooctane	1x2ml
DRE-GA09000094IO	ASTM Method D3606 Benzene in Gasoline Standard 2 25-150 µg/mL in Isooctane	1x2ml
DRE-GA09000095IO	ASTM Method D3606 Benzene in Gasoline Standard 3 40-100 µg/mL in Isooctane	1x2ml
DRE-GA09000096IO	ASTM Method D3606 Benzene in Gasoline Standard 4 6-100 µg/mL in Isooctane	1x2ml
DRE-GA09000097IO	ASTM Method D3606 Benzene in Gasoline Standard 5 3-100 µg/mL in Isooctane	1x2ml
DRE-GA09000098IO	ASTM Method D3606 Benzene in Gasoline Standard 6 1-100 µg/mL in Isooctane	1x2ml
DRE-GA09000099IO	ASTM Method D3606 Benzene in Gasoline Standard 7 0.5-100 µg/mL in Isooctane	1x2ml

Product code	Description	
ASTM Method D3606 Check Standard A		
DRE-GA09000109IO	ASTM Method D3606 Check Standard 10-100 µg/mL in Isooctane(‡)	10x2ml
	benzene [1 vol%] ethanol [10 vol%] toluene [5 vol%] 2-butanol (IS) [4 vol%]	
ASTM Method D3606 Check Standard B		
DRE-GA09000110IO	ASTM Method D3606 Check Standard 10-50 mL/L in Isooctane(‡)	10x2ml
	benzene [1 vol%] ethanol [0 vol%] toluene [5 vol%] 2-butanol (IS) [4 vol%]	
ASTM Method D3798 p-Xylene Impurity Standard		
DRE-GA0900097	ASTM Method D3798 p-Xylene Impurity Standard(‡)	10ml
DRE-GS0900098	ASTM Method D3798 p-Xylene Impurity Standard(‡)	5x10ml
	benzene [0.15 wt%] ethylbenzene [0.15 wt%] n-pentane (C5) [0.15 wt%] toluene [0.15 wt%] o-xylene [0.15 wt%] cumene [0.15 wt%] octane (C8) [0.15 wt%] n-propylbenzene [0.15 wt%] m-xylene [0.15 wt%] p-xylene [98.65 wt%]	
ASTM Method D3798 p-Xylene Impurity Standard with ISTD		
DRE-GA09000643	ASTM Method D3798 p-Xylene Impurity Standard(‡)	1ml
DRE-GS09000644	ASTM Method D3798 p-Xylene Impurity Standard(‡)	5x1ml
	benzene [0.15 wt%] ethylbenzene [0.15 wt%] n-pentane (C5) [0.15 wt%] toluene [0.15 wt%] m-xylene [0.15 wt%] p-xylene [98.15 wt%] cumene [0.15 wt%] octane (C8) [0.15 wt%] n-propylbenzene [0.15 wt%] n-undecane (C11) (IS) [0.5 wt%] o-xylene [0.15 wt%]	
ASTM Method D4815 Oxygenates in Gasoline Calibration Kit with IS		
DRE-GK09000122OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Kit with IS in Oxygenate Free Gasoline(‡)	1ea
DRE-GA09000111OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Standard 1 0.25-70 µg/mL in Oxygenate Free Gasoline	1x2ml
DRE-GA09000112OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Standard 2 0.25-70 µg/mL in Oxygenate Free Gasoline	1x2ml
DRE-GA09000113OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Standard 3 0.75-70 µg/mL in Oxygenate Free Gasoline	1x2ml
DRE-GA09000114OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 4 0.5-70 µg/mL in Oxygenate Free Gasoline	1x2ml
DRE-GA09000115OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 5 0.25-70 µg/mL in Oxygenate Free Gasoline	1x2ml
DRE-GA09000116OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 6 2.5-70 µg/mL in Oxygenate Free Gasoline	1x2ml
DRE-GA09000117OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 7 5-70 µg/mL in Oxygenate Free Gasoline	1x2ml
DRE-GA09000118OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 8 1.25-70 µg/mL in Oxygenate Free Gasoline	1x2ml
DRE-GA09000119OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 9 0.5-70 µg/mL in Oxygenate Free Gasoline	1x2ml
DRE-GA09000120OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 10 1.5-70 µg/mL in Oxygenate Free Gasoline	1x2ml
DRE-GA09000121OG	ASTM Method D4815 Oxygenates in Gasoline Calibration Mixture 11 1.25-70 µg/mL in Oxygenate Free Gasoline	1x2ml

Product code	Description	

ASTM Method D4815 Quantitative Peak ID Mixture

DRE-GA09000975	ASTM Method D4815 Quantitative Peak ID Mixture 4.00-7.30 % (w/w)(‡)	1ml

tert-amyl methyl ether (TAME) [7 wt%]
2-methyl-2-propanol [7 wt%]
1,2-dimethoxyethane [6 wt%]
methylcyclopentane [4 wt%]
benzene [5 wt%]
tert-butyl ethyl ether (ETBE) [4 wt%]
ethanol [7 wt%]
isobutyl alcohol [7 wt%]
1-butanol [7 wt%]
methyl t-butyl ether [4 wt%]
methanol [7 wt%]
1-propanol [7 wt%]
2-butanol [7 wt%]
isopropyl ether [4 wt%]
tert-amyl alcohol [7 wt%]
isopropyl alcohol [7 wt%]

ASTM Method D4815 Quantitative Peak Mixture

DRE-GS09000186	ASTM Method D4815 Quantitative Peak Mixture(‡)	5x1ml

tert-amyl methyl ether (TAME) [7,3 wt%]
2-methyl-2-propanol [7,3 wt%]
1,2-dimethoxyethane [6 wt%]
methylcyclopentane [4 wt%]
benzene [5 wt%]
tert-butyl ethyl ether (ETBE) [4 wt%]
ethanol [7,3 wt%]
isobutyl alcohol [7,3 wt%]
1-butanol [7,3 wt%]
methyl t-butyl ether [4 wt%]
methanol [7,3 wt%]
1-propanol [7,3 wt%]
2-butanol [7,3 wt%]
isopropyl ether [4 wt%]
tert-amyl alcohol [7,3 wt%]
isopropyl alcohol [7,3 wt%]

ASTM Method D4815 Retention Time Mixture

DRE-GS09000849	ASTM Method D4815 Retention Time Mixture(‡)	5x1ml

1,2-Dimethoxyethane [6.0 wt%]
Butyl Alcohol, n-butanol [7.3 wt%]
Isobutanol [7.3 wt%]
Methylcyclopentane [4.0 wt%]
1-Propanol [7.3 wt%]
Diisopropyl ether [4.0 wt%]
Isopropyl alcohol [7.3 wt%]
tert.-Butanol [7.3 wt%]
2-Butanol [7.3 wt%]
Ethanol [7.3 wt%]
Methanol [7.3 wt%]
tert-Amyl Alcohol [7.3 wt%]
Benzene [5.0 wt%]
Ethyl tert-Butyl Ether (ETBE) [4.0 wt%]
Methyl tert-butyl ether [4.0 wt%]
tert-Amyl Methyl Ether (TAME) [7.3 wt%]

ASTM D4815 Valve Timing Mixture

DRE-GA09000135	ASTM D4815 Valve Timing Mixture(‡)	1ml
DRE-GS09000135	ASTM Method D4815 Valve Timing Mixture(‡)	5x1ml

tert-butyl ethyl ether (ETBE) [10 wt%]
n-hexane (C6) [60 wt%]
methyl t-butyl ether [10 wt%]
isopropyl ether [10 wt%]
methylcyclopentane [10 wt%]

ASTM Method D5134 Column Evaluation Mixture

DRE-GA0900088	ASTM Method D5134 Column Evaluation Mixture(‡)	1ml
DRE-GS0900089	ASTM Method D5134 Column Evaluation Mixture(‡)	10x1ml

2,3,3-trimethylpentane [1 wt%]
heptane (C7) [1 wt%]
2-methylpentane [94.5 wt%]
toluene [0.5 wt%]
4-methylheptane [1 wt%]
2-methylheptane [1 wt%]
octane (C8) [1 wt%]

ASTM Method D5191 Vapor Pressure

DRE-GS09010490	ASTM Method D5191 Vapor Pressure - 7.1kPa (1.03 psi)(‡)	10x10ml
DRE-GS09010492	ASTM Method D5191 Vapor Pressure - 46.7 kPa (6.77 psi)(‡)	10x10ml
DRE-GS09010493	ASTM Method D5191 Vapor Pressure - 51.1kPa (7.41 psi)(‡)	10x10ml
DRE-GS09010494	ASTM Method D5191 Vapor Pressure - 68.3kPa (9.91 psi)(‡)	10x10ml

ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard High Concentration

DRE-GA0900082MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard High Concentration(‡)	1ml
DRE-GS0900083MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard High Concentration(‡)	5x1ml
DRE-GA0900084MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard High Concentration(‡)	5ml
DRE-GS0900085MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard High Concentration(‡)	5x5ml

4,4-dimethyl-2-neopentyl-1-pentene
2-methyl-2-butene
tert-amyl methyl ether (TAME)
tert-butyl ethyl ether (ETBE)
methanol
n-pentane (C5)
2,2,4,6,6-pentamethyl-3-heptene
2,4,4-trimethyl-1-pentene
tert-butyl alcohol
cis-2-pentene
2-methylbutane
trans-2-pentene

ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard Low Concentration

DRE-GA0900080MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard Low Concentration(‡)	1ml
DRE-GS0900081MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard Low Concentration(‡)	5x1ml
DRE-GA0900086MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard Low Concentration(‡)	5ml
DRE-GS0900087MB	ASTM Method D5441 Methyl tert-butyl ether Contaminant Standard Low Concentration(‡)	5x5ml

4,4-dimethyl-2-neopentyl-1-pentene
2,2,4,6,6-pentamethyl-3-heptene

(continued on next page)

Product code	Description

(continued from previous page)

2-methyl-2-butene
tert-amyl methyl ether (TAME)
tert-butyl ethyl ether (ETBE)
methanol
n-pentane (C5)
2,4,4-trimethyl-1-pentene
tert-butyl alcohol
cis-2-pentene
2-methylbutane
trans-2-pentene

ASTM Method D5441 Methyl tert-butyl ether Resolution Test Mixture

DRE-GA0900093MB	ASTM Method D5441 Methyl tert-butyl ether Resolution Test Mixture(‡)(*)	1ml
DRE-GS0900094MB	ASTM Method D5441 Methyl tert-butyl ether Resolution Test Mixture(‡)	5x1ml
DRE-GA0900095MB	ASTM Method D5441 Methyl tert-butyl ether Resolution Test Mixture(‡)	5ml
DRE-GA0900096MB	ASTM Method D5441 Methyl tert-butyl ether Resolution Test Mixture(‡)	5ml

tert-butyl alcohol
trans-2-pentene
cis-2-pentene

ASTM Method D5441 MTBE Low Concentration Calibration Kit

DRE-K50000019IO	ASTM Method D5441 MTBE Low Concentration Calibration Kit(‡)	1ea

DRE-A50000020IO	ASTM Method D5441 MTBE Low Conc. Calibration Standard 1	1x2ml
DRE-A50000021IO	ASTM Method D5441 MTBE Low Conc. Calibration Standard 2	1x2ml
DRE-A50000022IO	ASTM Method D5441 MTBE Low Conc. Calibration Standard 3	1x2ml
DRE-A50000023IO	ASTM Method D5441 MTBE Low Conc. Calibration Standard 4	1x2ml
DRE-A50000024IO	ASTM Method D5441 MTBE Low Conc. Calibration Standard 5	1x2ml
DRE-A50000025IO	ASTM Method D5441 MTBE Low Conc. Calibration Standard 6	1x2ml
DRE-A50000026IO	ASTM Method D5441 MTBE Low Conc. Calibration Standard 7	1x2ml
DRE-A50000027IO	ASTM Method D5441 MTBE Low Conc. Calibration Standard 8	1x2ml

ASTM Method D5441 Qualitative Standard without 3,5-Dimethyl-1-hexene

DRE-GA09000642DO	ASTM Method D5441 Qualitative Standard without 3,5-Dimethyl-1-hexene in Deuterium oxide(‡)	1ml

2,3-dimethyl-1-butene
3,4,4-trimethyl-trans-2-pentene
2-methyl-1-butene
3-methyl-1butene
2-butanone (MEK)
cis-2-pentene
2-methylbutane
n-pentane (c5)
cis-4-methyl-2-pentene
2,3,4-trimethyl-2-pentene
2-methyl-2-butene
acetone
tert-butyl alcohol
cyclopentene
2-methylpentane
1-pentene
Sec Butyl Methyl Ether
4,4-dimethyl-2-neopentyl-1-pentene
2-Methylpropene
tert-amyl methyl ether (TAME)
tert-butyl ethyl ether (ETBE)
isopropyl alcohol
3-methylpentane
trans-2-Butene
2,4,4-Trimethyl-2-pentene
2,2,4,6,6-pentamethyl-3-heptene
2,4,4-trimethyl-1-pentene
butane (C4)
cis-2-butene
methanol
methyl t-butyl ether
trans-2-pentene

ASTM Method D5441 Quantitative Standard without 3,5-Dimethyl-1-hexene

DRE-GA09000646DO	ASTM Method D5441 Quantitative Standard without 3,5-Dimethyl-1-hexene in Deuterium oxide(‡)(*)	1ml

2,3-dimethyl-1-butene [0.1 wt%]
3,4,4-triMe-trans-2-pentene [0.1 wt%]
2-methyl-1-butene [0.1 wt%]
acetone [0.1 wt%]
tert-butyl ethyl ether (ETBE) [0.1 wt%]
methanol [0.04 wt%]
methyl t-butyl ether [0.1 wt%]
cis-4-methyl-2-pentene [0.1 wt%]
2,3,4-trimethyl-2-pentene [0.1 wt%]
2-methyl-2-butene [0.1 wt%]
tert-amyl methyl ether (TAME) [0.1 wt%]
cis-2-pentene [0.1 wt%]
2-methylbutane [0.1 wt%]
n-pentane (C5) [0.1 wt%]
Sec Butyl Methyl Ether [0.1 wt%]
4,4-diMe-2-neopentyl-1-penten[0.1wt%]
2,4,4-trimethyl-1-pentene [0.1 wt%]
2-butanone (MEK) [0.1 wt%]
cyclopentene [0.1 wt%]
2-methylpentane [0.1 wt%]
1-pentene [0.1 wt%]
2,4,4-Trimethyl-2-pentene [0.1 wt%]
2,2,4,6,6-pentaMe-3-heptene [0.1wt %]
3-methyl-1butene [0.1 wt%]
tert-butyl alcohol [0.1 wt%]
isopropyl alcohol [0.1 wt%]
3-methylpentane [0.1 wt%]
trans-2-pentene [0.1 wt%]

ASTM Method D5443 Hydrocarbon Test Mixture

DRE-GA09000601	ASTM Method D5443 Hydrocarbon Test Mixture(‡)	1ml

4-methyl-1-hexene [1.5 wt%]
1,2,4-trimethylcyclohexane [4.25 wt%]
trans-decalin [4.25 wt%]
ethylbenzene [4.5 wt%]
methyl cyclohexane [4.25 wt%]
n-propylbenzene [5 wt%]
toluene [2.25 wt%]
pentamethylbenzene [5 wt%]
benzene [2.25 wt%]
decane (C10) [4.25 wt%]
heptane (C7) [3.5 wt%]
nonane (C9) [4.5 wt%]
1,2,3-trimethylbenzene [5 wt%]
1,2,4-trimethylbenzene [4.5 wt%]
1-hexene [1.5 wt%]
cyclohexane [2 wt%]
2,3-dimethylbutane [2 wt%]
n-hexane (C6) [2 wt%]
octane (C8) [5 wt%]
n-tetradecane (c14) [4.5 wt%]
n-undecane (C11) [3.5 wt%]
1,2-Dimethylcychlohexane [5 wt%]
cyclopentane [1 wt%]
dodecane (C12) [3.25 wt%]
isooctane [5 wt%]
n-pentane (C7) [1 wt%]
1,2,4,5-tetramethylbenzene [5 wt%]
o-xylene [4.25 wt%]

ASTM Method D5501 96% Ethanol QC Check Mixture

DRE-GA09000173EL	ASTM Method D5501 96% Ethanol QC Check Mixture in Ethanol(‡)	2ml
DRE-GH09000173EL	ASTM Method D5501 96% Ethanol QC Check Mixture in Ethanol(‡)	10x2ml

ethanol [960000 mg/Kg]
heptane (C7) [39000 mg/Kg]
methanol [1000 mg/Kg]

Product code	Description		
ASTM Method D5501 Ethanol in Fuel Calibration Kit			
DRE-GK09000092HP	ASTM Method D5501 Ethanol in Fuel Calibration Kit in n-Heptane(‡)		1ea
DRE-GA09000086HP	ASTM Method D5501 Ethanol in Fuel Standard 3000-100000 mg/kg	1x2ml	
DRE-GA09000087HP	ASTM Method D5501 Ethanol in Fuel Standard 3000-150000 mg/kg	1x2ml	
DRE-GA09000088HP	ASTM Method D5501 Ethanol in Fuel Standard 3000-200000 mg/kg	1x2ml	
DRE-GA09000089HP	ASTM Method D5501 Ethanol in Fuel Standard 3000-500000 mg/kg	1x2ml	
DRE-GA09000090HP	ASTM Method D5501 Ethanol in Fuel Standard 3000-750000 mg/kg	1x2ml	
DRE-GA09000091HP	ASTM Method D5501 Ethanol in Fuel Standard 3000-850000 mg/kg	1x2ml	
ASTM Method D5501 Ethanol Standard Kit			
DRE-GK09000174	ASTM Method D5501 Ethanol Standard Kit(‡)		1ea
DRE-GA09000180	ASTM Method D5501 Ethanol Standard Mixture 1(‡)	1x2ml	
DRE-GA09000181	ASTM Method D5501 Ethanol Standard Mixture 2(‡)	1x2ml	
DRE-GA09000182	ASTM Method D5501 Ethanol Standard Mixture 3(‡)	1x2ml	
DRE-GA09000183	ASTM Method D5501 Ethanol Standard Mixture 4(‡)	1x2ml	
DRE-GA09000184	ASTM Method D5501 Ethanol Standard Mixture 5(‡)	1x2ml	
ASTM Method D5580 Daily Quality Control Standard with Dodecane			
DRE-GS0900076	ASTM Method D5580 Daily Quality Control Standard(‡)		5x10ml
benzene [1 wt%] ethylbenzene [2 wt%] n-hexane (C6) [12 wt%] n-dodecane (C12) [1 wt%] octane (C8) [15 wt%] toluene [9 wt%] o-xylene [2 wt%]		n-decane (C10) [10 wt%] heptane (C7) [20 wt%] isooctane [20 wt%] naphthalene [1 wt%] 1,2,4,5-tetramethylbenzene [1 wt%] 1,2,4-trimethylbenzene [3 wt%] p-xylene [3 wt%]	
ASTM Method D5580 Daily Quality Control Standard with Tridecane			
DRE-GA0900077	ASTM Method D5580 Daily Quality Control Standard(‡)		10ml
DRE-GS0900078	ASTM Method D5580 Daily Quality Control Standard(‡)		5x10ml
benzene [1 wt%] ethylbenzene [2 wt%] n-hexane (C6) [12 wt%] naphthalene [1 wt%] 1,2,4,5-tetramethylbenzene [1 wt%] n-tridecane (C13) [1 wt%] o-xylene [2 wt%]		n-decane (C10) [10 wt%] heptane (C7) [20 wt%] isooctane [20 wt%] octane (C8) [15 wt%] toluene [9 wt%] 1,2,4-trimethylbenzene [3 wt%] p-xylene [3 wt%]	
ASTM Method D5599 Oxygenates in Gasoline Calibration Kit with IS			
DRE-GK09000131OG	ASTM Method D5599 Oxygenates in Gasoline Calibration Kit with IS in Oxygenate Free Gasoline(‡)		1ea
DRE-GA09000123OG	ASTM Methods D4815 & D5599 OXYCAL in Gasoline Calibration Mixture in Oxygenate Free Gasoline	1x2ml	
DRE-GA09000124OG	ASTM Method D5599 Oxygenates in Gasoline Calibration Standard in Oxygenate Free Gasoline	1x2ml	
DRE-GA09000125OG	ASTM Method D5599 Oxygenates in Gasoline Calibration Standard in Oxygenate Free Gasoline	1x2ml	
DRE-GA09000126OG	ASTM Method D5599 Oxygenates in Gasoline Calibration Standard in Oxygenate Free Gasoline	1x2ml	
DRE-GA09000127OG	ASTM Method D5599 Oxygenates in Gasoline Calibration Standard in Oxygenate Free Gasoline	1x2ml	
DRE-GA09000128OG	ASTM Method D5599 Oxygenates in Gasoline Calibration Standard in Oxygenate Free Gasoline	1x2ml	
DRE-GA09000129OG	ASTM Method D5599 Oxygenates in Gasoline Calibration Standard in Oxygenate Free Gasoline	1x2ml	
DRE-GA09000130OG	ASTM Methods D4815 & D5599 OXYCAL in Gasoline Calibration Mixture in Oxygenate Free Gasoline	1x2ml	

Product code	Description		
ASTM Method D5599 Revised Oxygenates Mixture			
DRE-GS09000464	ASTM Method D5599 Revised Oxygenates Mixture(‡)		5x2ml
	tert-amyl methyl ether (TAME) [2 wt%] ethanol [10 wt%] methyl t-butyl ether [14 wt%]	tert-butyl ethyl ether (ETBE) [2 wt%] methanol [2 wt%] oxygenate-free RFA gasoline [70 wt%]	
ASTM Method D5769 Aromatics in Finished Gasoline Calibration Kit with IS			
DRE-GK09000071IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Kit with IS in Isooctane(‡)		1ea
	DRE-GA09000065IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Standard 1 in Isooctane	1x1ml
	DRE-GA09000066IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Standard 2 in Isooctane	1x1ml
	DRE-GA09000067IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Standard 3 in Isooctane	1x1ml
	DRE-GA09000068IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Standard 4 in Isooctane	1x1ml
	DRE-GA09000069IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Standard 5 in Isooctane	1x1ml
	DRE-GA09000070IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Standard 6 in Isooctane	1x1ml
ASTM Method D5769 Aromatics in Finished Gasoline Calibration Kit without IS			
DRE-GK09000085IO	ASTM Method D5769 Aromatics in Finished Gasoline Calibration Kit without IS in Isooctane(‡)		1ea
	DRE-GA09000079IO	ASTM Method D5769 Aromatics in Finished Gasoline Cal Standard 1 in Isooctane	1x10ml
	DRE-GA09000080IO	ASTM Method D5769 Aromatics in Finished Gasoline Cal Standard 2 in Isooctane	1x10ml
	DRE-GA09000081IO	ASTM Method D5769 Aromatics in Finished Gasoline Cal Standard 3 in Isooctane	1x10ml
	DRE-GA09000082IO	ASTM Method D5769 Aromatics in Finished Gasoline Cal Standard 4 in Isooctane	1x10ml
	DRE-GA09000083IO	ASTM Method D5769 Aromatics in Finished Gasoline Cal Standard 5 in Isooctane	1x10ml
	DRE-GA09000084IO	ASTM Method D5769 Aromatics in Finished Gasoline Cal Standard 6 in Isooctane	1x10ml
ASTM Method D5769 Internal Standard Mixture (3 components)			
DRE-GS09000764	ASTM Method D5769 Internal Standard Mixture(‡)		6x1ml
DRE-GA09000136	ASTM Method D5769 Internal Standard Mixture(‡)		5ml
DRE-GS09000136	ASTM Method D5769 Internal Standard Mixture (‡)		5x5ml
	benzene-d6 [40 wt%] naphthalene-d8 [20 wt%]	ethylbenzene-d10 [40 wt%]	
ASTM Method D5769 Internal Standard Mixture (4 components)			
DRE-GA09000137	ASTM Method D5769 Internal Standard Mixture(‡)		10ml
DRE-GS09000137	ASTM Method D5769 Internal Standard Mixture(‡)		5x10ml
	benzene-d6 [16,66 wt%] naphthalene-d8 [8,772 wt%]	ethylbenzene-d10 [16,66 wt%] toluene-d8 [57,895 wt%]	

Product code	Description	

ASTM Method D5769 Quality Control Reference Material with 3 IS

DRE-GA09000132IO	ASTM Method D5769 Quality Control Reference Material with 3 IS in Isooctane (‡)	10x2ml

1,2,4,5-tetramethylbenzene [20 wt%]
benzene [1 wt%]
benzene-d6 (IS) [2 wt%]
n-decane (C10) [12 wt%]
n-dodecane (C12) [5 wt%]
ethylbenzene [3 wt%]
ethylbenzene-d10 (IS) [2 wt%]
heptane (C7) [17 wt%]
n-hexane (C6) [12 wt%]
naphthalene [1 wt%]
naphthalene-d8 (IS) [1 wt%]
isooctane [12 wt%]
octane (C8) [17 wt%]
toluene [9 wt%]
1,2,4-trimethylbenzene [3 wt%]
m-xylene [3 wt%]
o-xylene [3 wt%]

ASTM Method D5769 Quality Control Reference Material with 4 IS

DRE-GA09000134IO	ASTM Method D5769 Quality Control Reference Material with 4 IS in Isooctane(‡)	10x2ml

1,2,4,5-tetramethylbenzene [2 wt%]
benzene [1 wt%]
benzene-d6 (IS) [2 wt%]
n-decane (C10) [12 wt%]
n-dodecane (C12) [5 wt%]
ethylbenzene [3 wt%]
ethylbenzene-d10 (IS) [2 wt%]
heptane (C7) [17 wt%]
n-hexane (C6) [12 wt%]
naphthalene [1 wt%]
naphthalene-d8 (IS) [1 wt%]
isooctane [12 wt%]
octane (C8) [17 wt%]
toluene [9 wt%]
toluene d8 (IS) [7 wt%]
1,2,4-trimethylbenzene [3 wt%]
m-xylene [3 wt%]
o-xylene [3 wt%]

ASTM Method D5769 Quality Control Reference Material without IS

DRE-GA09000133IO	ASTM Method D5769 Quality Control Reference Material without IS in Isooctane(‡)	10x2ml

1,2,4,5-tetramethylbenzene [2 wt%]
benzene [1 wt%]
n-decane (C10) [12 wt%]
n-dodecane (C12) [5 wt%]
ethylbenzene [3 wt%]
heptane (C7) [17 wt%]
n-hexane (C6) [12 wt%]
naphthalene [1 wt%]
isooctane [12 wt%]
Octane (C8) [17 wt%]
Toluene [9 wt%]
1,2,4-trimethylbenzene [3 wt%]
m-xylene [3 wt%]
o-xylene [3 wt%]

ASTM Method D5986 Daily Quality Control Standard

DRE-GA09000602	ASTM Method D5986 Daily Quality Control Standard(‡)	10ml
DRE-GS09000603	ASTM Method D5986 Daily Quality Control Standard(‡)(*)	5x10ml

benzene [1 wt%]
n-decane (D10) [12 wt%]
ethylbenzene [3 wt%]
heptane (C7) [17 wt%]
n-hexane (C6) [12 wt%]
isooctane [12 wt%]
n-dodecane (C12) [5 wt%]
octane (C8) [17 wt%]
1,2,4,5-tetramethylbenzene [3 wt%]
toluene [9 wt%]
1,2,4-trimethylbenzene [3 wt%]
m-xylene [3 wt%]
o-xylene [3 wt%]

ASTM Method D6293 O-PONA Olefin Mixture

DRE-GA09000606HH	ASTM Method D6293 O-PONA Olefin Mixture(‡)	1ml
DRE-GS09000607HH	ASTM Method D6293 O-PONA Olefin Mixture(‡)	5x1ml

1-heptene [2 wt%]
1-hexene [2 wt%]
1-octene [2 wt%]
1-nonene [3 wt%]
1-pentene [5 wt%]

ASTM Method D6293 O-PONA Paraffin Mixture

DRE-GA09000608HH	ASTM Method D6293 O-PONA Paraffin Mixture(‡)	1ml
DRE-GS09000609HH	ASTM Method D6293 O-PONA Paraffin Mixture(‡)	5x1ml

decane (C10) [2 wt%]
nonane (C9) [5 wt%]

ASTM Method D6293 O-PONA Paraffin Mixture 2

DRE-GA09000610HH	ASTM Method D6293 O-PONA Paraffin Mixture 2(‡)	1ml
DRE-GS09000611HH	ASTM Method D6293 O-PONA Paraffin Mixture 2(‡)	5x1ml

decane (C10)
nonane (C9)

ASTM Method D6293 O-PONA System Validation Mixture

DRE-GA09000604	ASTM Method D6293 O-PONA System Validation Mixture(‡)	1ml
DRE-GS09000605	ASTM Method D6293 O-PONA System Validation Mixture(‡)	5x1ml

4-methyl-1-hexene [1.5 wt%]
pentamethylbenzene [2.5 wt%]
1-hexene [1.5 wt%]
1,2-Dimethylcychlohexane [4.5 wt%]
1,2,4-trimethylcyclohexane [3.5 wt%]
tert-amyl methyl ether (TAME) [5 wt%]
benzene [2.5 wt%]
tert-butyl ethyl ether (ETBE) [3 wt%]
cyclohexane [2 wt%]
cyclopentane [1.5 wt%]
trans-decalin [3.5 wt%]
decane (C10) [3.5 wt%]
2,3-dimethylbutane [2 wt%]
dodecane (C12) [2 wt%]
ethanol [5 wt%]
ethylbenzene [3.5 wt%]

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(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description

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heptane (C7) [3 wt%]
2-methyl-2-propanol [4 wt%]
n-pentane (C5) [1.5 wt%]
1,2,4,5-tetramethylbenzene [2 wt%]
o-xylene [3 wt%]
n-hexane (C6) [2 wt%]
methyl t-butyl ether [8 wt%]
n-propylbenzene [3.5 wt%]
toluene [2.5 wt%]
isooctane [4 wt%]
nonane (C9) [3 wt%]
1,2,3-trimethylbenzene [2 wt%]
1,2,4-trimethylbenzene [3 wt%]
methyl cyclohexane [3.5 wt%]
octane (C8) [4 wt%]
n-tetradecane (C14) [2 wt%]
n-undecane (C11) [2 wt%]

ASTM Method D6296 Calibration Standard with ETBE

DRE-GA09000614IO	ASTM Method D6296 Calibration Standard with ETBE in Isooctance(‡)(*)	1ml
DRE-GS09000615IO	ASTM Method D6296 Calibration Standard with ETBE in Isooctance(‡)	5x1ml

1-Decene [1 wt%]
1-hexene [1 wt%]
tert-butyl ethyl ether (ETBE) [5 wt%]
dodecane (C12) [1 wt%]
1-nonene [1 wt%]
n-undecane (C11) [1 wt%]
1-heptene [1 wt%]
1-octene [1 wt%]
decane (C10) [1 wt%]
isooctane [86 wt%]
1-pentene [1 wt%]

ASTM Method D6296 Calibration Standard with Methyl tert-Butyl Ether

DRE-GA09000612	ASTM Method D6296 Calibration Standard with Methyl tert-Butyl Ether(‡)	1ml
DRE-GS09000613	ASTM Method D6296 Calibration Standard with Methyl tert-Butyl Ether(‡)	5x1ml

1-Decene [1 wt%]
1-hexene [1 wt%]
dodecane (C12) [1 wt%]
methyl t-butyl ether [5 wt%]
1-pentene [1 wt%]
1-heptene [1 wt%]
1-octene [1 wt%]
isooctane [87 wt%]
1-nonene [1 wt%]
n-undecane (C11) [1 wt%]

ASTM Method D6550 4% Olefins Solution

DRE-GS09000874IE	ASTM Method D6550 4% Olefins Solution(‡)	10x2ml

1-decene [0.29 wt%]
Cis-3-heptene [0.24 wt%]
Cis-2-hexene [0.16 wt%]
2-methyl-1-butene [0.06 wt%]
1-nonene [0.31 wt%]
Trans-3-nonene [0.07 wt%]
1-pentene [0.17 wt%]
M-xylene [5 wt%]
Ethanol [10 wt%]
Trans-2-heptene [0.15 wt%]
Trans-2-hexene [0.07 wt%]
3-methyl-1butene [0.08 wt%]
Cis-2-nonene [0.11 wt%]
1-octene [0.31 wt%]
Cis-2-pentene [0.08 wt%]
1-heptene [0.3 wt%]
Trans-3-heptene [0.15 wt%]
Isooctane [10 wt%]
2-methyl-2-pentene [0.13 wt%]
Cis-3-nonene [0.16 wt%]
2-octene [0.08 wt%]
Trans-2-pentene [0.07 wt%]
Cis-2-heptene [0.23 wt%]
1-hexene [0.31 wt%]
Isoprene [0.1 wt%]
4-methyl-1-pentene [0.14 wt%]
Trans-2-nonene [0.04 wt%]
Cis-2-octene [0.16 wt%]
Toluene [70 wt%]

ASTM Method D6550 Olefins High Range Calibration Set

DRE-GS09000872IE	ASTM Method D6550 Olefins High Range Calibration Set(‡)	1ea
DRE-GA09001018IE	ASTM Method D6550 Olefins Mixture Blank 0.0 wt%	1x1ml
DRE-GA09001023IE	ASTM Method D6550 Olefins Mixture 12.0 wt%	1x1ml
DRE-GA09001024IE	ASTM Method D6550 Olefins Mixture 17.0 wt%	1x1ml
DRE-GA09001025IE	ASTM Method D6550 Olefins Mixture 25.0 wt%	1x1ml

ASTM Method D6550 Olefins Low Range Calibration Set

DRE-GS09000871IE	ASTM Method D6550 Olefins Low Range Calibration Set(‡)	1ea
DRE-GA09001018IE	ASTM Method D6550 Olefins Mixture Blank 0.0 wt%	1x1ml
DRE-GA09001019IE	ASTM Method D6550 Olefins Mixture 1.0 wt%	1x1ml
DRE-GA09001020IE	ASTM Method D6550 Olefins Mixture 3.5 wt%	1x1ml
DRE-GA09001021IE	ASTM Method D6550 Olefins Mixture 6.0 wt%	1x1ml
DRE-GA09001022IE	ASTM Method D6550 Olefins Mixture 8.5 wt%	1x1ml
DRE-GA09001023IE	ASTM Method D6550 Olefins Mixture 12.0 wt%	1x1ml

ASTM Method D6550 Olefins Low & High Range Calibration Set

DRE-GS09000873IE	ASTM Method D6550 Olefins Low & High Range Calibration(‡)	1ea
DRE-GA09001018IE	ASTM Method D6550 Olefins Mixture Blank 0.0 wt%	1x1ml
DRE-GA09001019IE	ASTM Method D6550 Olefins Mixture 1.0 wt%	1x1ml
DRE-GA09001020IE	ASTM Method D6550 Olefins Mixture 3.5 wt%	1x1ml
DRE-GA09001021IE	ASTM Method D6550 Olefins Mixture 6.0 wt%	1x1ml
DRE-GA09001022IE	ASTM Method D6550 Olefins Mixture 8.5 wt%	1x1ml
DRE-GA09001023IE	ASTM Method D6550 Olefins Mixture 12.0 wt%	1x1ml
DRE-GA09001024IE	ASTM Method D6550 Olefins Mixture 17.0 wt%	1x1ml
DRE-GA09001025IE	ASTM Method D6550 Olefins Mixture 25.0 wt%	1x1ml

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	
ASTM Method D7059 Calibration Kit for Determination of Methanol in Crude Oil		
DRE-GK0900460TO	ASTM Method D7059 Calibration Kit for Determination of Methanol in Crude Oil(‡)	1ea
DRE-GA0900460TO-1	ASTM Method D7059 Calibration Mix. 1 500-1200 µg/mL in Toluene	1x1ml
DRE-GA0900460TO-2	ASTM Method D7059 Calibration Mixt. 2 500-600 µg/mL in Toluene	1x1ml
DRE-GA0900460TO-3	ASTM Method D7059 Calibration Mixt. 3 300-500 µg/mL in Toluene	1x1ml
DRE-GA0900460TO-4	ASTM Method D7059 Calibration Mixt. 4 150-500 µg/mL in Toluene	1x1ml
DRE-GA0900460TO-5	ASTM Method D7059 Calibration Mixt. 5 100-500 µg/mL in Toluene	1x1ml
DRE-GA0900460TO-6	ASTM Method D7059 Calibration Mixt. 6 25-500 µg/mL in Toluene	1x1ml
DRE-GA0900460TO-7	ASTM Method D7059 Calibration Mixt. 7 5-500 µg/mL in Toluene	1x1ml
DRE-GKS0900460TO	ASTM Method D7059 Calibration Kit for Determination of Methanol in Crude Oil(‡)	1ea
DRE-GS0900460TO-1	ASTM Method D7059 Calibration Mix. 1 500-1200 µg/mL in Toluene	5x1ml
DRE-GS0900460TO-2	ASTM Method D7059 Calibration Mixt. 2 500-600 µg/mL in Toluene	5x1ml
DRE-GS0900460TO-3	ASTM Method D7059 Calibration Mixt. 3 300-500 µg/mL in Toluene	5x1ml
DRE-GS0900460TO-4	ASTM Method D7059 Calibration Mixt. 4 150-500 µg/mL in Toluene	5x1ml
DRE-GS0900460TO-5	ASTM Method D7059 Calibration Mixt. 5 100-500 µg/mL in Toluene	5x1ml
DRE-GS0900460TO-6	ASTM Method D7059 Calibration Mixt. 6 25-500 µg/mL in Toluene	5x1ml
DRE-GS0900460TO-7	ASTM Method D7059 Calibration Mixt. 7 5-500 µg/mL in Toluene	5x1ml

ASTM Method D7423 Oxygenates Calibration Mixture

DRE-GS09000864HE	ASTM Method D7423 Oxygenates Calibration Mixture Standard 3 10 µg/mL in Hexane(‡)(*)	10x2ml
DRE-GS09000865HE	ASTM Method D7423 Oxygenates Calibration Mixture Standard 4 50 µg/mL in Hexane(‡)	10x2ml

1-Propanol	2-Butanol	2-Butanone	3-Methylbutyraldehyde
Acetaldehyde	Acetone	Allyl alcohol	Butanal
1-Butanol	Diethylether	Diisopropyl ether	Dimethyl ether
Ethanol	Ethyl tert-Butyl Ether (ETBE)	Isobutanol	Isobutyraldehyde
Isopropyl alcohol	Methanol	Methyl tert-butyl ether	n-Valeraldehyde
Propionaldehyde	Propyl ether	tert.-Butanol	tert-Amyl Methyl Ether (TAME)

ASTM Method D7423 Oxygenates Calibration Standard 1

DRE-A50000038HE	ASTM Method D7423 Oxygenates Calibration Standard 1 1 mg/Kg in Hexane(‡)(*)	2ml
DRE-A50000039HE	ASTM Method D7423 Oxygenates Calibration Standard 2 5 mg/Kg in Hexane(‡)(*)	2ml

Dimethyl Ether	Acetaldehyde	Methanol	Ethanol
Ethyl Ether	Propionaldehyde	Acetone	Isopropyl Alcohol
2-Methyl-2-propanol	Methyl T-butyl Ether	Isobutyraldehyde	Allyl Alcohol
1-Propanol	Isopropyl Ether	Butyraldehyde	tert-Butyl Ethyl Ether (etbe)
2-Butanone (mek)	2-Butanol	Isobutyl Alcohol	tert-Amyl Methyl Ether (tame)
Propyl Ether	Isovaleraldehyde	1-Butanol	Valeraldehyde

ASTM Method D7796 Impurities

DRE-S50000057	ASTM Method D7796 Impurities in Ethyl tert-butyl ether 0.1 - 93 Wt %(‡)	10x2ml

2-methylpropene [0.5 wt%]	Methanol [0.1 wt%]
Ethanol [1 wt%]	Methyl T-butyl Ether [3 wt%]
Tert-butyl Ethyl Ether (etbe) [90 wt%]	Sec-butyl Ethyl Ether [0.5 wt%]
Tert-amyl Methyl Ether (tame) [1 wt%]	Diisobutylene (technical Grade) [0.5 wt%]

ASTM Method D7845 Check Standard

DRE-GS09001085TO	ASTM Method D7845 Check Standard 0.01-0.05 Wt% in Toluene(‡)	10x2ml

1-butanol [0.01 wt%]	Butyl Ether [0.01 wt%]	Ethylbenzene-d10 [0.05 wt%]	Butyl Acrylate [0.01 wt%]
Styrene [0.01 wt%]	Cyclohexanol [0.01 wt%]	α-pinene [0.01 wt%]	(+)-β-pinene [0.01 wt%]
α-methylstyrene [0.01 wt%]	m-vinyltoluene [0.01 wt%]	2-methylstyrene [0.01 wt%]	p-methylstyrene [0.01 wt%]
D-limonene [0.01 wt%]	Trans-β-methylstyrene [0.01 wt%]	Dicyclopentadiene [0.01 wt%]	Phenol [0.01 wt%]
Indene [0.01 wt%]	p,α-dimethylstyrene [0.01 wt%]	1-phenylethanol [0.01 wt%]	2,4-dimethylstyrene [0.01 wt%]
2.5-dimethylstyrene [0.01 wt%]	Phenethyl Alcohol [0.01 wt%]	2-ethylphenol [0.01 wt%]	2,4-dimethylphenol [0.01 wt%]
4-ethylphenol [0.01 wt%]	3-ethylphenol [0.01 wt%]	Naphthalene [0.01 wt%]	2-phenoxyethanol [0.01 wt%]
4-isopropylphenol [0.01 wt%]	1-phenoxy-2-propanol [0.01 wt%]	2-phenoxy-1-propanol [0.01 wt%]	2-methylnaphthalene [0.01 wt%]
1-methylnaphthalene [0.01 wt%]	Styrene Glycol [0.01 wt%]		

Product code	Description	
ASTM Methods D4420/D5580 Aromatics in Gasoline by Gas Chromatography		
DRE-GA09000618	ASTM Methods D4420/D5580 Aromatics in Gasoline by Gas Chromatography 30 - 570 mL/L(‡)	1ml
DRE-GS09000619	ASTM Methods D4420/D5580 Aromatics in Gasoline by Gas Chromatography 30 - 570 mL/L(‡)	5x1ml

benzene [30 mL/L]
isooctane [570 mL/L]
xylenes (total) [150 mL/L]
n-butylbenzene [150 mL/L]
toluene [100 mL/L]

Azo Dyes Mixture 128 for GB/T 17592-2011

DRE-A50000128ME GB/T 17592-2011 Azo Dyes Mixture 128 1000 µg/mL in Methanol(‡)(*) 1ml

2,4-Dimethylaniline
4-Amino-2,3-dimethylazobenzene
3,3'-Dimethoxybenzidine
4-Aminophenylthioether
4-Aminoazobenzene
2,4-Diaminotoluene
2-Aminonaphthalene
2,6-Dimethylaniline
2-Amino-4-nitrotoluene
3,3'-Dimethylbenzidine
4,4'-Methylene-bis(2-chloroaniline)
4-Chloro-2-methylaniline
4-Aminobiphenyl
2-Methoxy-5-methylaniline
o-Toluidine
4-Aminophenylether (4,4'-Oxydianiline)
4,4'-Methylene-bis(3-methylaniline)
4-Chloroaniline
Aniline
2-Anisidine (2-Methoxyaniline)
3,3'-Dichlorobenzidine
4,4'-Benzidine
Bis-(4-aminophenyl)methane
4-Methoxy-1,3-phenylenediamine
1,4-Phenylenediamine

9 Benzenes for HJ 976-2018

DRE-A50000164ME HJ 976-2018 9 Benzenes 1000 µg/mL in Methanol(‡) 1ml

o-Xylene (1,2-Dimethylbenzene)
p-Xylene (1,4-Dimethylbenzene)
Isopropylbenzene
Propylbenzene
Toluene
m-Xylene (1,3-Dimethylbenzene)
Benzene
Ethylbenzene
Styrene

Benzenes Mixture for HJ 400-2007

DRE-GA09000555ME Benzenes Mixture for HJ 400-2007 500 µg/mL in Methanol(‡) 1ml

benzene
styrene
m-xylene
p-xylene
ethylbenzene
toluene
o-xylene

Benzenes Mixture for HJ 584-2010

DRE-GA09000554ME Benzenes Mixture for HJ 584-2010 100 µg/mL in Methanol(‡) 1ml

benzene
isopropylbenzene
toluene
o-xylene
ethylbenzene
styrene
m-xylene
p-xylene

Carbamate Pesticides Internal Standards Mixture 177 for HJ 827-2017

DRE-A50000177AC HJ 827-2017 Carbamate Pesticides Internal Standards Mixture 177 25-100 µg/mL in Acetone(‡) 1ml

carbaryl-d7 [100 µg/mL]
methomyl-d3 [100 µg/mL]
carbofuran-d3 [100 µg/mL]
methiocarb-(n-methyl-d3) [25 µg/mL]

Carbamate Pesticides Mixture 154 for HJ 827-2017

DRE-A50000154ME HJ 827-2017 Carbamate Pesticides Mixture 154 50-1000 µg/mL in Methanol(‡) 1ml

Bendiocarb [200 µg/mL]
2,3,5-Trimethacarb [200 µg/mL]
Propoxur [200 µg/mL]
Methiocarb [50 µg/mL]
Promecarb [100 µg/mL]
Pirimicarb [50 µg/mL]
Carbaryl [200 µg/mL]
Carbofuran [50 µg/mL]
Fenobucarb [100 µg/mL]
Isoprocarb [50 µg/mL]
Carbofuran-3-hydroxy [200 µg/mL]
Metolcarb [100 µg/mL]
Methomyl [200 µg/mL]
Methomyl-oxime [1000 µg/mL]

Carbonyl DNPH as Aldehyde/Ketone Mixture 493 for HJ 683-2014

DRE-A50000493AL HJ 683-2014 Carbonyl DNPH as Aldehyde/Ketone Mixture 493 15 µg/mL in Acetonitrile(‡) 1ml

Formaldehyde-2,4-DNPH
Propionaldehyde-2,4-DNPH
Methacrylaldehyde-2,4-DNPH
Cyclohexanone-2,4-DNPH
Acetaldehyde-2,4-DNPH
Crotonaldehyde-2,4-DNPH
Benzaldehyd-2,4-dinitrophenylhydrazone
Hexanal-2,4-dinitrophenylhydrazone
Acrolein-2,4-DNPH
2-Butanone-2,4-dinitrophenylhydrazone
Pentanal-2,4-dinitrophenylhydrazone
m-Tolualdehyd-2,4-DNPH
Acetone-2,4-dinitrophenylhydrazone
Butyraldehyde-2,4-DNPH
p-Tolualdehyd-2,4-DNPH
o-Tolualdehyd-2,4-DNPH

Product code	Description	

CFCs Mixture for HJ 1057-2019, HJ 1058-2019

DRE-A50000481ME	HJ 1057-2019, HJ 1058-2019 CFCs Mixture 2000 µg/mL in Methanol(‡)	1ml

Dichlorodifluoromethane
Chlorodifluoromethane
Fluorotrichloromethane
1,1-Dichloro-1-fluoroethane

CLP Acids Mixture

DRE-SY09000023DI	CLP Acids Mixture 1000 µg/mL in Dichloromethane(‡)	5x5ml

benzoic acid
4-chloro-3-methylphenol
2-chlorophenol
2,4-dichlorophenol
2,4-dimethylphenol
2-methyl-4,6-dinitrophenol
2,4-dinitrophenol
2-methylphenol
4-methylphenol
2-nitrophenol
4-nitrophenol
pentachlorophenol
2,4,5-trichlorophenol
2,4,6-trichlorophenol
2,6-dichlorophenol
2,3,4,6-Tetrachlorophenol
phenol

DB 44/814-2010 SVOC Mixture 494

DRE-A50000494ME	DB 44/814-2010 SVOC Mixture 494 2000 µg/mL in Methanol(‡)	1ml

Butyl Acetate
tert.-Butanol
Benzene
Toluene
1,2-Dimethylbenzene
1,3-Dimethylbenzene
1,4-Dimethylbenzene
Acetone
Butanone
4-Methylpentan-2-one
Cyclohexanone
Butyl 2-Hydroxyacetate

DNPH Mixture for HJ 400-2007

DRE-GA09000589AL	DNPH Mixture for HJ 400-2007 100 µg/mL in Acetonitrile(‡)	1ml

acetaldehyde-DNPH
acetone-DNPH
acrolein-DNPH
benzaldehyde-DNPH
butanal-DNPH
crotonaldehyde-DNPH
2,5-dimethylbenzaldehyde-DNPH
formaldehyde 2,4-dinitro-phenylhydrazone
hexanal-DNPH
isovaleraldehyde-DNPH
propionaldehyde-DNPH
m-tolualdehyde-DNPH
o-tolualdehyde-DNPH
p-tolualdehyde-DNPH
valeraldehyde-DNPH

Dry Color Manufacturer's Association (DCMA) Mixture

DRE-GA09000976HE	Dry Color Manufacturer's Association (DCMA) Mixture 5-100 µg/mL in Hexane(‡)	1ml

2,2',3,3',4,4',5,5',6-nonachlorobiphenyl (BZ# 206) [5 µg/mL]
decachlorobiphenyl (BZ# 209) [5 µg/mL]
2,2',3,3',4,4',5,5'-octachlorobiphenyl (BZ# 194) [5 µg/mL]
2,2',3,4,5,5',6-heptachlorobiphenyl (BZ# 185) [5 µg/mL]
2,2',3,3',6,6'-hexachlorobiphenyl (BZ# 136) [10 µg/mL]
2,2',4,4'-tetrachlorobiphenyl (BZ# 47) [10 µg/mL]
2,3',4,5',6-pentachlorobiphenyl (BZ# 121) [10 µg/mL]
2,4,5-trichlorobiphenyl (BZ# 29) [10 µg/mL]
2-chlorobiphenyl (BZ# 1) [100 µg/mL]
3,3'-dichlorobiphenyl (BZ# 11) [100 µg/mL]

EN 14039/ISO 16703 Hydrocarbon Standard

DRE-GA09000970HP	EN 14039/ISO 16703 Hydrocarbon Standard in n-Heptane(‡)	1ml

mineral oil type A [4000 µg/mL]
mineral oil type B [4000 µg/mL]
tetracontane (C40) [30 µg/mL]
decane (C10) [0.03 µg/mL]

EN 14039/ISO 16703 Mineral Oil Mixture

DRE-S50000233HP	EN 14039/ISO 16703 Mineral Oil Mixture 233 5000 µg/mL in Heptane(‡)	5x1ml
DRE-S50000234HP	EN 14039/ISO 16703 Mineral Oil Mixture 234 4000 µg/mL in Heptane(‡)	5x1ml

Diesel fuel No.2
Mineral Oil (without additives)

EN 14039/ISO 16703 Retention-Time Window (RTW) Standard

DRE-GA09000972HP	EN 14039/ISO 16703 Retention-Time Window (RTW) Standard in n-Heptane(‡)(*)	100ml

n-Decane [30 µg/L]
Tetracontane [30 µg/mL]

Product code	Description	
EN 14039/ISO 16703/ISO 9377 n-Alkanes System Performance Standard		
DRE-GA09000971HP	EN 14039/ISO 16703/ISO 9377 n-Alkanes System Performance Standard 50 µg/mL in n-Heptane(‡)	1ml

decane (C10), dodecane (C12), n-tetradecane (C14), n-hexadecane (C16)
n-octadecane (C18), eicosane (C20), n-docosane (C22), n-tetracosane (C24)
hexacosane (C26), octacosane (C28), triacontane (C30), dotriacontane (C32)
tetratriacontane (C34), hexatriacontane (C36), octatriacontane (C38), tetracontane (C40)

EN 16691 Stock Standard Mixture 444

DRE-A50000444DI	EN 16691 Stock Standard Mixture 444 100 µg/mL in Dichloromethane(‡)	1ml

Anthracene
Benzo[b]fluoranthene
Benzo[a]pyrene
Indeno[1,2,3-c,d]pyrene
Fluoranthene
Benzo[k]fluoranthene
Benzo[g,h,i]perylene

EN 16694 PBDE Mixture 443

DRE-A50000443TO	EN 16694 PBDE Mixture 443 5 µg/mL in Toluene(‡)	1ml

BDE 28
BDE 99
BDE 154
BDE 47
BDE 100
BDE 153

EN 71-12:2013 Nitrosamines Mixture

DRE-A50000121ME	EN 71-12:2013 Nitrosamines Mixture 121 1000 µg/mL in Methanol(‡)	1ml

N-Nitrosopiperidine
N-Nitroso-diethanolamine
N-Nitrosodiisopropylamine
N-Nitroso-di-n-butylamine
N-Nitrosodimethylamine
N-Nitroso-N,N-di(3,5,5-trimethylhexyl)amine
N-Nitroso-N-methylaniline
4-Nitrosomorpholine
N-Nitrosodiisobutylamine
N-Nitrosodibenzylamine
N-Nitroso-diethylamine
N-Nitroso-di-n-propylamine
N-Nitroso-N-ethylaniline

EPA App. IX VOC Mixture

DRE-YS09000032ME	EPA App. IX VOC Mixture 2000-20000 µg/mL in Methanol(‡)(*)	5x1ml

acetonitrile [10000 µg/mL]
1-butanol [20000 µg/mL]
ethyl methacrylate [2000 µg/mL]
isobutyl alcohol [20000 µg/mL]
methyl methacrylate [2000 µg/mL]
propionitrile [10000 µg/mL]
allyl chloride [2000 µg/mL]
chloroprene [2000 µg/mL]
hexachloroethane [2000 µg/mL]
methyl acrylonitrile [10000 µg/mL]
pentachloroethane [2000 µg/mL]

EPA Method 418.1 Calibration Oil Mixture

DRE-GA09000760	EPA Method 418.1 Calibration Oil Mixture(‡)(*)	1ml

chlorobenzene [250 mL/L]
n-hexadecane (C16) [375 mL/L]
isooctane [375 mL/L]

EPA Method 501 Trihalomethanes Mixture

DRE-GA09001005ME	EPA Method 501 Trihalomethanes Mixture 1005 100 µg/mL in Methanol(‡)	1ml
DRE-GA09001006ME	EPA Method 501 Trihalomethanes Mixture 1006 200 µg/mL in Methanol(‡)	1ml
DRE-GA09001007ME	EPA Method 501 Trihalomethane Mixture 5000 µg/mL in Methanol(‡)	1ml

bromodichloromethane
chloroform
bromoform
dibromochloromethane

EPA Method 502 Internal Standard Mixture 378

DRE-A50000378ME	EPA Method 502 Internal Standard Mixture 378 200 µg/mL in Methanol(‡)	1ml

1-Chloro-2-bromopropane
Fluorobenzene

Product code	Description	
EPA Method 502 VOC Mixture 376/377		
DRE-A50000376ME	EPA Method 502 VOC Mixture 376 200 µg/mL in Methanol(‡)	1ml
DRE-A50000377ME	EPA Method 502 VOC Mixture 377 2000 µg/mL in Methanol(‡)(*)	1ml

1,2-Dibromo-3-chloropropane
1,3-Dichloropropane
1,1-Dichloropropene
trans-1,3-Dichloropropene
1,2,3-Trichloropropane
1,2-Dichloropropane
2,2-Dichloropropane
cis-1,3-Dichloropropene
Hexachloro-1,3-butadiene

EPA Method 502 VOC Mixture 379/380

DRE-A50000379ME	EPA Method 502 VOC Mixture 379 200 µg/mL in Methanol(‡)	1ml
DRE-A50000380ME	EPA Method 502 VOC Mixture 380 2000 µg/mL in Methanol(‡)	1ml

Bromobenzene
2-Chlorotoluene
1,2-Dichlorobenzene
1,4-Dichlorobenzene
1,2,4-Trichlorobenzene
Chlorobenzene
4-Chlorotoluene
1,3-Dichlorobenzene
1,2,3-Trichlorobenzene

EPA Method 503.1 Aromatic and Alkene Mixture 381/382

DRE-A50000381ME	EPA Method 503.1 Aromatic and Alkene Mixture 381 200 µg/mL in Methanol(‡)	1ml
DRE-A50000382ME	EPA Method 503.1 Aromatic and Alkene Mixture 382 2000 µg/mL in Methanol(‡)	1ml

Benzene
tert-Butylbenzene
1,2-Dichlorobenzene
Hexachloro-1,3-butadiene
n-Propylbenzene
1,2,3-Trichlorobenzene
1,3,5-Trimethylbenzene
Bromobenzene
Chlorobenzene
1,3-Dichlorobenzene
Isopropylbenzene
Styrene
1,2,4-Trichlorobenzene
o-Xylene
n-Butylbenzene
2-Chlorotoluene
1,4-Dichlorobenzene
4-Isopropyltoluene
Tetrachloroethene
Trichloroethene
m-Xylene
sec-Butylbenzene
4-Chlorotoluene
Ethylbenzene
Naphthalene
Toluene
1,2,4-Trimethylbenzene
p-Xylene

EPA Method 504.1 Mixture

DRE-GA09000362ME	EPA Method 504.1 Mixture 200 µg/mL in Methanol(‡)	1ml

1,2-dibromo-3-chloropropane
1,2,3-trichloropropane
1,2-dibromoethane

EPA Method 505 Stock Standard Mixture 375

DRE-A50000375TO	EPA Method 505 Stock Standard Mixture 375 100 µg/mL in Toluene(‡)	1ml

Naphthalene
Phenanthrene
Benzo[a]anthracene
Benzo[a]pyrene
Acenaphthylene
Anthracene
Chrysene
Dibenzo[a,c]anthracene
Acenaphthene
Fluoranthene
Benzo[b]fluoranthene
Benzo[g,h,i]perylene
Fluorene
Pyrene
Benzo[k]fluoranthene
Indeno[1,2,3-c,d]pyrene

EPA Method 507 Pesticide Mixture 1

DRE-A50000461MB	EPA Method 507 Pesticide Mixture 1 1000 µg/mL in Methyl tert Butyl Ether(‡)	1ml

Atrazine
EPTC
Mevinphos
Propazine
Triadimefon
Diphenamid
Ethoprophos
Prometryn
Terbutryn

EPA Method 507 Pesticide Mixture 2

DRE-A50000462MB	EPA Method 507 Pesticide Mixture 2 1000 µg/mL in Methyl tert Butyl Ether(‡)	1ml

Alachlor
Bromacil
Chlorpropham
Molinate
Tetrachlorvinphos
Atraton
Butylate
Hexazinone
Propyzamide (Pronamide)
Tricyclazole

Product code	Description	

EPA Method 507 Pesticide Mixture 3

DRE-A50000463MB — EPA Method 507 Pesticide Mixture 3 1000 µg/mL in Methyl tert Butyl Ether(‡) — 1ml

- Propachlor
- Benfluralin
- Isopropalin
- Oxadiazon
- Trifluralin
- Profluralin
- Pendimethalin
- Oxyfluorfen

EPA Method 507 Pesticide Mixture Kit 465

DRE-K50000465MB — EPA Method 507 Pesticide Mixture Kit 465 1000 µg/mL in Methyl tert Butyl Ether(‡) — 1ea

DRE-A50000461MB	EPA Method 507 Pesticide Mixture 1 1000 µg/mL in MtBE	1x1ml
DRE-A50000462MB	EPA Method 507 Pesticide Mixture 2 1000 µg/mL in MtBE	1x1ml
DRE-A50000463MB	EPA Method 507 Pesticide Mixture 3 1000 µg/mL in MtBE	1x1ml

EPA Method 508.1 Pesticide Mixture Modified

DRE-GA09000943EA — EPA Method 508.1 Pesticide Mixture Modified 100-200 µg/mL in Ethyl Acetate(‡) — 1ml

- hexachlorobenzene [100 µg/mL]
- butachlor [100 µg/mL]
- cis-chlordane [100 µg/mL]
- etridiazole [100 µg/mL]
- propachlor [100 µg/mL]
- hexachlorocyclopentadiene [100 µg/mL]
- chlorobenzilate [100 µg/mL]
- trans-chlordane [100 µg/mL]
- metribuzin [100 µg/mL]
- trifluralin [100 µg/mL]
- atrazine [100 µg/mL]
- chloroneb [100 µg/mL]
- bladex [100 µg/mL]
- metolachlor [100 µg/mL]
- simazine [100 µg/mL]
- alachlor [100 µg/mL]
- chlorothalonil [100 µg/mL]
- tetrachloroterephthalic acid [100 µg/mL]
- permethrin (mixt. isomers) [100 µg/mL]

EPA Method 515 Herbicide Mixture

DRE-YS09000050AC — EPA Method 515 Herbicide Mixture 100-1000 µg/mL in Acetone(‡)(*) — 5x1ml

- MCPP acid [10000 µg/mL]
- pentachlorophenol [100 µg/mL]
- tetrachloroterephthalic acid [100 µg/mL]
- 2,4-D [100 µg/mL]
- bentazon [100 µg/mL]
- MCPA acid [10000 µg/mL]
- 2,4,5-TP (Silvex) [100 µg/mL]
- 4-nitrophenol [100 µg/mL]
- acifluorfen [100 µg/mL]
- chloramben [100 µg/mL]
- 3,5-dichlorobenzoic acid [100 µg/mL]
- 2,4,5-T [100 µg/mL]
- dichlorprop (2,4-DP) [100 µg/mL]
- dalapon [100 µg/mL]
- Dicamba [100 µg/mL]
- picloram [100 µg/mL]
- dinoseb [100 µg/mL]
- 2,4-DB [100 µg/mL]

EPA Method 515.2 Herbicide Mixture 402

DRE-A50000402ME — EPA Method 515.2 Herbicide Mixture 402 100-1000 µg/mL in Methanol(‡)(*) — 1ml

- Acifluorfen [200 µg/mL]
- 2,4-D [100 µg/mL]
- Dicamba [300 µg/mL]
- Fenoprop (Silvex) [100 µg/mL]
- Bentazon [1000 µg/mL]
- 2,4-DB [1000 µg/mL]
- Picloram [300 µg/mL]

EPA Method 515.2 Herbicide Mixture 458

DRE-A50000458ME — EPA Method 515.2 Herbicide Mixture 458 100-1000 µg/mL in Methanol(‡) — 1ml

- Acifluorfen methyl ester [200 µg/mL]
- 2,4-D methyl ester [100 µg/mL]
- Dicamba-methyl ester [300 µg/mL]
- Fenoprop-methyl ester [100 µg/mL]
- Bentazon methyl [1000 µg/mL]
- 2,4-DB methyl ester [1000 µg/mL]
- Picloram methyl ester [300 µg/mL]

EPA Method 515.2 Underivatized Mixture 404

DRE-A50000404ME — EPA Method 515.2 Underivatized Mixture 404 100-500 µg/mL in Methanol(‡) — 1ml

- DCPA Diacid [100 µg/mL]
- Dichlorprop [100 µg/mL]
- Pentachlorophenol [100 µg/mL]
- 3,5-Dichlorobenzoic acid [500 µg/mL]
- Dinoseb [200 µg/mL]
- 2,4,5-T [100 µg/mL]

EPA Method 515.3 Laboratory Performance Check Mixture 406

DRE-A50000406MB — EPA Method 515.3 Laboratory Performance Check Mix. 406 12.5-25 µg/mL in Methyl tert Butyl Ether(‡) — 1ml

- Dinoseb methyl ether [25 µg/mL]
- Chloramben methyl ester [13 µg/mL]
- 4-Nitroanisole [25 µg/mL]
- 2,4-DB methyl ester [25 µg/mL]

Product code	Description	
EPA Method 525.1 PAH Mixture 384/385		
DRE-A50000384AC	EPA Method 525.1 PAH Mixture 384 100 µg/mL in Acetone(‡)	1ml

Acenaphthylene
Anthracene
Benzo[a]anthracene
Benzo[j]fluoranthene
Benzo[k]fluoranthene
Benzo[g,h,i]perylene
Benzo[a]pyrene
Chrysene
Dibenzo[a,h]anthracene
Fluorene
Indeno[1,2,3-c,d]pyrene
Phenanthrene
Pyrene

EPA Method 525.2 GC/MS Performance Check Mixture

DRE-GS09000334AC — EPA Method 525.2 GC/MS Performance Check Mixture 1000 µg/mL in Acetone(‡) — 5x1ml

decafluorotriphenylphosphine (DFTPP)
p,p'-DDT
endrin

EPA Method 525.2 Internal Standard Mixture

DRE-GA09000332AC — EPA Method 525.2 Internal Standard Mixture 1000 µg/mL in Acetone(‡) — 1ml

acenaphthene-d10
chrysene-d12
phenanthrene-d10

EPA Method 525.2 Nitrogen/Phosphorus Pesticide Mixture

DRE-GA09000335AC — EPA Method 525.2 Nitrogen/Phosphorus Pesticide Mixture 1000 µg/mL in Acetone(‡)(*) — 1ml

carboxine
diazinon
disulfoton
fenamiphos
tributylphosphoro-trithioite (Merphos)
terbufos

EPA Method 525.2 Organochlorine Pesticide

DRE-GA09000336AC — EPA Method 525.2 Organochlorine Pesticide Mixture 500 µg/mL in Acetone(‡) — 1ml

aldrin	a-BHC	b-BHC	d-BHC
g-BHC	cis-chlordane	trans-chlordane	p,p'-DDD
p,p'-DDE	p,p'-DDT	dieldrin	endosulfan I
endosulfan II	endosulfan sulfate	endrin	endrin aldehyde
endrin ketone	heptachlor	methoxychlor	chlorobenzilate
chloroneb	chlorothalonil	chlorthal-dimethyl (dacthal)	heptachlor epoxide isomer B
trans-nonachlor			

EPA Method 525.2 Organonitrogen Pesticide Mixture

DRE-GA09000339AC — EPA Method 525.2 Organonitrogen Pesticide Mixture 500 µg/mL in Acetone(‡) — 1ml

alachlor	ametryne	atrazine	bromacil
chlorpropham	bladex	Cycloate	diphenamid
EPTC (s-ethyl dipropylthiocarbamate)	etridiazole	Fenarimol	fluridone
hexazinon	metolachlor	MGK-264 Mix of Isomers (70%a,30%b)	molinate
napropamide	norflurazon	pebulate	prometryn
propyzamide (pronamide)	propachlor	simazine	simetryn
tebuthiuron	terbacil	terbutryne	triadimefon
tricyclazole	trifluralin	vernolate	butachlor
atraton	prometon	propazine	butylate

EPA Method 525.2 Organophosphorus Pesticide Mixture

DRE-GA09000337AC — EPA Method 525.2 Organophosphorus Pesticide Mixture 500 µg/mL in Acetone(‡) — 1ml

chlorpyrifos
dichlorvos
disulfoton sulfone
disulfoton sulfoxide
ethoprophos (prophos)
methyl paraoxon
phosdrinTM (mevinphos)
tetrachlorvinphos (Rabon)

EPA Method 525.2 PAH Mixture 386

DRE-A50000386AC — EPA Method 525.2 PAH Mixture 386 500 µg/mL in Acetone(‡) — 1ml

Acenaphthene D10
Phenanthrene D10
Chrysene D12
1,3-Dimethyl-2-nitrobenzene
Perylene D12
Triphenylphosphate
Pyrene D10

Product code	Description	

EPA Method 525.2 PCB Congeners Mixture

DRE-GA09000340AC	EPA Method 525.2 PCB Congeners Mixture 500 µg/mL in Acetone(‡)	1ml

2-chlorobiphenyl (BZ# 1)
2,2',4,4'-tetrachlorobiphenyl (BZ# 47)
2,2',3,3',4,4',6-heptachlorobiphenyl (BZ# 171)
2,2',3,3',4,5',6,6'-octachlorobiphenyl (BZ# 201)
2,3-dichlorobiphenyl (BZ# 5)
2,4,5-trichlorobiphenyl (BZ# 29)
2,2',4,4',5,6'-hexachlorobiphenyl (BZ# 154)
2,2',3,4,6-pentachlorobiphenyl (BZ# 88)

EPA Method 525.2 Surrogate Solution Mixture

DRE-GA09000333AC	EPA Method 525.2 Surrogate Solution Mixture 1000 µg/mL in Acetone(‡)	1ml

1,3-dimethyl-2-nitrobenzene
pyrene-d10
perylene-d12
triphenyl phosphate

EPA Method 525.2 SVOC Mixture

DRE-GA09000338AC	EPA Method 525.2 SVOC Mixture 1000-4000 µg/mL in Acetone(‡)	1ml

acenaphthylene [1000 µg/mL]
benzo[a]pyrene [1000 µg/mL]
butyl benzyl phthalate [1000 µg/mL]
dibenz[a,h]anthracene [1000 µg/mL]
2,4-dinitrotoluene [1000 µg/mL]
fluorene [1000 µg/mL]
isophorone [1000 µg/mL]
pyrene [1000 µg/mL]
acetochlor [1000 µg/mL]
benzo[b]fluoranthene [1000 µg/mL]
bis(2-ethylhexyl)adipate [1000 µg/mL]
diethyl phthalate [1000 µg/mL]
2,6-dinitrotoluene [1000 µg/mL]
hexachlorobenzene [1000 µg/mL]
naphthalene [1000 µg/mL]
anthracene [1000 µg/mL]
benzo[ghi]perylene [1000 µg/mL]
bis(2-ethylhexyl)phthalate [1000 µg/mL]
dimethyl phthalate [1000 µg/mL]
di-n-octyl phthalate [1000 µg/mL]
hexa-Cl-cyclopentadiene [1000µg/mL]
pentachlorophenol [4000 µg/mL]
benzo[a]anthracene [1000 µg/mL]
benzo[k]fluoranthene [1000 µg/mL]
chrysene [1000 µg/mL]
di-n-butyl phthalate [1000 µg/mL]
fluoranthene [1000 µg/mL]
indeno[1,2,3-cd]pyrene [1000 µg/mL]
phenanthrene [1000 µg/mL]

EPA Method 525.3 Internal Standard Mixture

DRE-GS09000347AC	EPA Method 525.3 Internal Standard Mixture 500 µg/mL in Acetone(‡)	5x1ml

acenaphthene-d10
phenanthrene-d10
chrysene-d12

EPA Method 525.3 Organochlorine Pesticide Mixture

DRE-GS09000341AC	EPA Method 525.3 Organochlorine Pesticide Mixture 500 µg/mL in Acetone(‡)	5x1ml

acetochlor
chlorobenzilate
p,p'-DDD
endosulfan I
a-BHC
heptachlor
methoxychlor
aldrin
chloroneb
p,p'-DDE
endosulfan II
b-BHC
heptachlor epoxide isomer B
trans-nonachlor
cis-chlordane
chlorothalonil
p,p'-DDT
endosulfan sulfate
d-BHC
hexachlorobenzene
pentachlorophenol
trans-chlordane
chlorthal-dimethyl (dacthal)
dieldrin
endrin
g-BHC
hexachlorocyclopentadiene

EPA Method 525.3 Organonitrogen Pesticide Mixture (A-M)

DRE-GS09000343AC	EPA Method 525.3 Organonitrogen Pesticide Mixture 500 µg/mL in Acetone(‡)	5x1ml
DRE-S50000480AC	EPA Method 525.3 Organonitrogen Pesticide Mixture 1 500 µg/mL in Acetone(‡)	5x1ml

2,4-Dinitrotoluene
Atraton
Butylate
Cycloate
Etridiazole
Metolachlor
2,6-Dinitrotoluene
Atrazine
Butylhydroxytoluene
Diethyltoluamide (DEET)
Fenarimol
MGK 264
Alachlor
Bromacil
Chlorpropham
Diphenamid
Fluridone
Ametryn
Butachlor
Cyanazine
EPTC
Hexazinone

EPA Method 525.3 Organonitrogen Pesticide Mixture (M-Z)

DRE-GS09000344AC	EPA Method 525.3 Organonitrogen Pesticide Mixture 500 µg/mL in Acetone(‡)	5x1ml

molinate
oxyfluorfen
propyzamide (pronamide)
simazine
terbutryne
vinclozolin
napropamide
pebulate
propachlor
tebuconazol (Folicur)
triadimefon
Nitrofen
prometon
propazine
tebuthiuron
trifluralin
norflurazon
prometryn
simetryn
terbacil
vernolate

Product code	Description	

EPA Method 525.3 Organophosphate Pesticide Mixture

DRE-GS09000342AC	EPA Method 525.3 Organophosphate Pesticide Mixture 500 µg/mL in Acetone(‡)	5x1ml

chlorfenvinphos (E/Z mixture)
chlorpyrifos
dichlorvos
diisopropyl methylphosphonate
dimethipin
disulfoton
ethion
ethoprophos (prophos)
parathion
methyl parathion
phosdrinTM (mevinphos)
phorate
phosphamidon
profenofos
tetrachlorvinphos (ISO)
tribufos

EPA Method 525.3 PAH Mixture

DRE-GS09000345AC	EPA Method 525.3 PAH Mixture 500 µg/mL in Acetone(‡)	5x1ml

acenaphthylene
anthracene
benzo[a]anthracene
benzo[a]pyrene
benzo[b]fluoranthene
benzo[ghi]perylene
benzo[k]fluoranthene
butyl benzyl phthalate
chrysene
dibenz[a,h]anthracene
di-n-butyl phthalate
bis(2-ethylhexyl)adipate
bis(2-ethylhexyl)phthalate
diethyl phthalate
dimethyl phthalate
fluorene
indeno[1,2,3-cd]pyrene
isophorone
phenanthrene
pyrene

EPA Method 525.3 PCB Mixture

DRE-GS09000346AC	EPA Method 525.3 PCB Mixture 500 µg/mL in Acetone(‡)	5x1ml

4-chlorobiphenyl (BZ# 3)
2,4'-dichlorobiphenyl (BZ# 8)
2,2',3,4,4',5,5'-heptachlorobiphenyl (BZ# 180)
2,2',3,4,4',5'-hexachlorobiphenyl (BZ# 138)
2,2',3,4',5',6-hexachlorobiphenyl (BZ# 149)
2,2',4,4',5,5'-hexachlorobiphenyl (BZ# 153)
2,3,3',4',6-pentachlorobiphenyl (BZ# 110)
2,3',4,4',5-pentachlorobiphenyl (BZ# 118)
2,2',3,5'-tetrachlorobiphenyl (BZ# 44)
2,2',5,5'-tetrachlorobiphenyl (BZ# 52)
2,3',4',5-tetrachlorobiphenyl (BZ# 70)
2,2',5-trichlorobiphenyl (BZ# 18)
2,4,4'-trichlorobiphenyl (BZ# 28)
2-chlorobiphenyl (BZ# 1)

EPA Method 525.3 Surrogate Mixture

DRE-GS09000348AC	EPA Method 525.3 Surrogate Mixture 500 µg/mL in Acetone(‡)	5x1ml

benzo(a)pyrene-d12
2-nitro-m-xylene
triphenyl phosphate

EPA Method 525.3 UCMR 4 Pesticide Mixture

DRE-GA09000262ME	EPA Method 525.3 UCMR 4 Pesticide Mixture 1000 µg/mL in Methanol(‡)(*)	1ml

a-BHC
chlorpyrifos
dimethipin
ethoprophos (prophos)
Oxyfluorfen
profenofos
tebuconazol (Folicur)
permethrin (mixture of isomers)
tribufos

EPA Method 525.3 UCMR 4 Surrogate Mixture

DRE-GA09000264AC	EPA Method 525.3 UCMR 4 Surrogate Mixture 500 µg/mL in Acetone(‡)	1ml

1,3-dimethyl-2-nitrobenzene
triphenyl phosphate
benzo(a)pyrene-d12

EPA Method 528 Phenol Calibration Mixture 389

DRE-A50000389DI	EPA Method 528 Phenol Calibration Mixture 389 2000 µg/mL in Dichloromethane(‡)	1ml

4-Chloro-3-methylphenol
2-Chlorophenol
2,4-Dichlorophenol
2,4-Dimethylphenol
2-Methyl-4,6-dinitrophenol
2,4-Dinitrophenol
2-Methylphenol
2-Nitrophenol
4-Nitrophenol
Pentachlorophenol
Phenol
2,4,6-Trichlorophenol

EPA Method 530 Internal Standard Mixture

DRE-GA09000351AC	EPA Method 530 Internal Standard Mixture 500 µg/mL in Acetone(‡)	1ml

acenaphthene-d10
phenanthrene-d10

Product code	Description	
EPA Method 530 Mixture 1		
DRE-GA09000349ME	EPA Method 530 Mixture 1 100 µg/mL in Methanol(‡)	1ml
	quinoline	o-toluidine
EPA Method 530 Mixture 2 350		
DRE-GA09000350ME	EPA Method 530 Mixture 2 350 100 µg/mL in Methanol(‡)	1ml
	butylated hydroxyanisole	dimethipin
EPA Method 530 UCMR 4 Surrogate Mixture		
DRE-GA09000266ME	EPA Method 530 UCMR 4 Surrogate Mixture 500 µg/mL in Methanol(‡)	1ml
	o-toluidine-d9	quinoline-d7
EPA Method 531.1 Carbamate Pesticide Mixture		
DRE-GA09000948ME	EPA Method 531.1 Carbamate Pesticide Mixture 100 µg/mL in Methanol(‡)(*)	1ml
	aldicarb	aldicarb sulfone
	aldicarb sulfoxide	carbaryl
	carbofuran	methiocarb
	methomyl	oxamyl
	propoxur	3-hydroxycarbofuran
EPA Method 535 UCMR 2 Acetanilide Pesticide Degradates Mixture		
DRE-GA09000949ME	EPA Method 535 UCMR 2 Acetanilide Pesticide Degradates Mixture 10-80 µg/mL in Methanol(‡)(*)	1ml
	Metolachlor ethane sulfonic acid (ESA) [80 µg/mL]	Alachlor oxalamic acid (OA) [40 µg/mL]
	Metolachlor oxanilic acid (OA) [10 µg/mL]	Acetochlor oxalamic acid (OA) [40 µg/mL]
EPA Method 537.1 PFAS Mixture 152		
DRE-A50000152MW	EPA Method 537.1 PFAS Mixture 152 100 µg/mL in Methanol:Water(‡)(*)	1ml
8:2 Cl-PFESA	2-(N-Ethyl-PFOSA)acetic acid	2-(N-Methyl-PFOSA)acetic acid	3H-Perfluoro-4,8-dioxanonanoic acid
9-Cl-perfluoro-3-oxanonanesulfonic acid	Perfluoro-2-propoxypropanoic acid	Perfluorobutanesulfonic acid	Perfluorodecanoic acid
Perfluorododecanoic acid	Perfluoroheptanoic acid	Perfluorohexanesulfonic acid	Perfluorohexanoic acid
Perfluorononanoic acid	Perfluorooctane sulfonic acid	Perfluorooctanoic acid	Perfluorotetradecanoic acid
Perfluorotridecanoic acid	Perfluoroundecanoic acid		
EPA Method 538 Mixture		
DRE-GA09000363ME	EPA Method 538 Mixture in Methanol(‡)(*)	1ml
	acephate [1000 µg/mL]	aldicarb [1000 µg/mL]
	aldicarb sulfoxide [1000 µg/mL]	dicrotophos [1000 µg/mL]
	diisopropyl methylphosphonate [1000 µg/mL]	fenamiphos sulfone [1000 µg/mL]
	fenamiphos sulfoxide [1000 µg/mL]	methamidophos [1000 µg/mL]
	oxydemeton-methyl [1000 µg/mL]	quinoline [20000 µg/mL]
	thiofanox [1000 µg/mL]	
EPA Method 541 Mixture		
DRE-GS09000360ME	EPA Method 541 Mixture 2000 µg/mL in Methanol(‡)	1ml
DRE-GS09000360ME-SS	EPA Method 541 Mixture 2000 µg/mL in Methanol Second Source(‡)	1ml
	allyl alcohol	1-butanol
	1,4-dioxane	2-methoxyethanol
EPA Method 541 UCMR 4 Alcohol Mixture		
DRE-GA09000268ME	EPA Method 541 UCMR 4 Alcohol Mixture 1000 µg/mL in Methanol(‡)	1ml
	1-butanol	2-methoxyethanol
	allyl alcohol	

Product code	Description	
EPA Method 552 Halogenated Acetic Mixture		
DRE-GA09000361MB	EPA Method 552 Halogenated Acetic Mixture 100 µg/mL in Methyl tert-butyl ether(‡)(*)	1ml
	bromoacetic acid	bromochloroacetic acid
	bromodichloroacetic acid	chloroacetic acid
	chlorodibromoacetic acid	dalapon
	dibromoacetic acid	dichloroacetic acid
	tribromoacetic acid	trichloroacetic acid
EPA Method 552 Halogenated Acetic Mixture (var. conc.)		
DRE-GA09000362MB	EPA Method 552 Halogenated Acetic Mixture 80-800 µg/mL in Methyl tert-butyl ether(‡)(*)	1ml
	bromoacetic acid [120 µg/mL]	bromochloroacetic acid [120 µg/mL]
	bromodichloroacetic acid [200 µg/mL]	chloroacetic acid [800 µg/mL]
	chlorodibromoacetic acid [120 µg/mL]	dibromoacetic acid [120 µg/mL]
	dichloroacetic acid [80 µg/mL]	tribromoacetic acid [800 µg/mL]
	trichloroacetic acid [200 µg/mL]	
EPA Method 552.3 UCMR 4		
DRE-GS09000490MB	EPA Method 552.3 UCMR 4 200-2000 µg/mL in Methyl tert-butyl ether(‡)(*)	5x1ml
DRE-T50000033MB	EPA Method 552.3 UCMR 4 200-2000 µg/mL in Methyl tert-butyl ether Second Source(‡)(*)	5x1ml
	Chloroacetic Acid [2000 µg/mL]	Bromoacetic Acid [300 µg/mL]
	Dichloroacetic Acid [200 µg/mL]	Bromochloroacetic Acid [310 µg/mL]
	Dibromoacetic Acid [300 µg/mL]	Trichloroacetic Acid [500 µg/mL]
	Bromodichloroacetic Acid [500 µg/mL]	Chlorodibromoacetic Acid [300 µg/mL]
	Tribromoacetic Acid [2000 µg/mL]	
EPA Method 555 Chlorinated Acids Mixture 464		
DRE-A50000464AL	EPA Method 555 Chlorinated Acids Mixture 464 1000 µg/mL in Acetonitrile(‡)	1ml
	2,4-DB	3,5-Dichlorobenzoic acid
	4-Nitrophenol	Dinoseb
	MCPA	Mecoprop (MCPP)
	Pentachlorophenol	2,4,5-T
EPA Method 556 Carbonyl Mixture 457		
DRE-A50000457AL	EPA Method 556 Carbonyl Mixture 457 1000 µg/mL in Acetonitrile(‡)	1ml
	Formaldehyde	Acetaldehyde
	Propionaldehyde (Propanal)	Butyraldehyde (Butanal)
	Valeraldehyde (Pentanal)	Hexanal
	Heptanal	Octanal
	Nonanal	Decanal
	Cyclohexanone	Crotonaldehyde
	Benzaldehyde	Glyoxal
	Methylglyoxal	
EPA Method 601 VOC Performance Check Mixture 390		
DRE-A50000390ME	EPA Method 601 VOC Performance Check Mixture 390 200 µg/mL in Methanol(‡)	1ml
	Benzene	Tetrachloromethane
	1,4-Dichlorobenzene	1,2-Dichloroethane
	1,1-Dichloroethene	1,1,1-Trichloroethane
	Trichloroethene	Vinylchloride
EPA Method 607 Nitrosamines Mixture 337		
DRE-A50000337ME	EPA Method 607 Nitrosamines Mixture 337 200-400 µg/mL in Methanol(‡)	1ml
	N-Nitrosodimethylamine [200 µg/mL]	N-Nitroso-diphenylamine [400 µg/mL]
	N-Nitroso-di-n-propylamine [200 µg/mL]	
EPA Method 607 Nitrosamines Mixture 338		
DRE-A50000338DI	EPA Method 607 Nitrosamines Mixture 338 1000 µg/mL in Dichloromethane(‡)	1ml
	N-Nitrosodiethylamine	N-Nitrosodimethylamine
	N-Nitroso-di-n-butylamine	N-Nitroso-di-n-propylamine
	N-Nitroso-N-methylethylamine	N-Nitrosopiperidine
	N-Nitrosopyrrolidine	

Product code	Description	

EPA Method 608 Organochlorine Pesticide Mixture 391

DRE-A50000391IO	EPA Method 608 Organochlorine Pesticide Mixture 391 20 µg/mL in Isooctane(‡)	1ml

Aldrin	alpha-HCH	beta-HCH	gamma-HCH (Lindane)
delta-HCH	4,4'-DDD (TDE)	4,4'-DDE	4,4'-DDT
Dieldrin	Endosulfan-alpha	Endosulfan-beta	Endosulfan-total sulfate
Endrin	Endrin aldehyde	Heptachlor	Heptachlor-exo-epoxide

EPA Method 608.3 DBC/TCMX Surrogate Mixture

DRE-GA09000813TH	EPA Method 608.3 DBC/TCMX Surrogate Mixture 2000 µg/mL in Toluene:Hexane(‡)	1ml

2,4,5,6-tetrachloro-m-xylene	dibutyl chlorendate

EPA Method 608.3 DCB/TCMX Surrogate Mixture

DRE-GA09000812AC	EPA Method 608.3 DCB/TCMX Surrogate Mixture 200 µg/mL in Acetone(‡)	1ml
DRE-GS09000814AC	EPA Method 608.3 DCB/TCMX Surrogate Mixture 200 µg/mL in Acetone(‡)	5x1ml

2,4,5,6-tetrachloro-m-xylene	decachlorobiphenyl (BZ# 209)

EPA Method 608.3 Organochlorine Pesticide System Evaluation Mixture

DRE-GA09000815MB	EPA Method 608.3 Organochlorine Pesticide System Evaluation Mixture 100-200 µg/mL in Methyl tert-butyl ether(‡)	1ml
DRE-GS09000816MB	EPA Method 608.3 Organochlorine Pesticide System Evaluation Mixture 100-200 µg/mL in Methyl tert-butyl ether(‡)	5x1ml

p,p'-DDT [200 µg/mL]	endrin [100 µg/mL]

EPA Method 608.3 Pesticide Mixture

DRE-GA09000808TH	EPA Method 608.3 Pesticide Mixture 2000 µg/mL in 9:1 Hexane:Toluene(‡)	1ml
DRE-GA09000809TH	EPA Method 608.3 Pesticide Mixture 2000 µg/mL in 9:1 Hexane:Toluene Second Source(‡)	1ml
DRE-GS09000810TH	EPA Method 608.3 Pesticide Mixture 2000 µg/mL in 9:1 Hexane:Toluene(‡)	5x1ml
DRE-GS09000811TH	EPA Method 608.3 Pesticide Mixture 2000 µg/mL in 9:1 Hexane:Toluene Second Source(‡)	5x1ml

aldrin	a-BHC	b-BHC	d-BHC
g-BHC	cis-chlordane	trans-chlordane	p,p'-DDD
p,p'-DDE	p,p'-DDT	dieldrin	endosulfan I
endosulfan II	endosulfan sulfate	endrin	endrin aldehyde
heptachlor	heptachlor epoxide isomer B		

EPA Method 610 Additions PAH Mixture 445

DRE-A50000445AL	EPA Method 610 Additions PAH Mixture 445 5-100 µg/mL in Acetonitrile(‡)	1ml

Acenaphthene [100 µg/mL]	Acenaphthylene [100 µg/mL]	Anthracene [100 µg/mL]	Benzo[a]anthracene [10 µg/mL]
Benzo[b]fluoranthene [10 µg/mL]	Benzo[j]fluoranthene [10 µg/mL]	Benzo[k]fluoranthene [5 µg/mL]	Benzo[g,h,i]perylene [10 µg/mL]
Benzo[a]pyrene [10 µg/mL]	Chrysene [10 µg/mL]	Dibenz[a,h]acridine [10 µg/mL]	Dibenz[a,j]acridine [10 µg/mL]
Dibenzo[a,h]anthracene [10 µg/mL]	7-H-Dibenzo[c,g]carbazole [10 µg/mL]	Dibenzo[a,e]pyrene [10 µg/mL]	Dibenzo[a,h]pyrene [10 µg/mL]
Dibenzo[a,i]pyrene [10 µg/mL]	Fluoranthene [10 µg/mL]	Fluorene [100 µg/mL]	Indeno[1,2,3-c,d]pyrene [10 µg/mL]
3-Methylcholanthrene [10 µg/mL]	Naphthalene [100 µg/mL]	Phenanthrene [100 µg/mL]	Pyrene [10 µg/mL]

EPA Method 610 Additions PAH Mixture 446

DRE-A50000446DI	EPA Method 610 Additions PAH Mixture 446 1000 µg/mL in Dichloromethane(‡)	1ml

Benzo[j]fluoranthene	Dibenz[a,h]acridine
Dibenz[a,j]acridine	7-H-Dibenzo[c,g]carbazole
Dibenzo[a,e]pyrene	Dibenzo[a,h]pyrene
Dibenzo[a,i]pyrene	3-Methylcholanthrene

EPA Method 610/ 8100 PAH Mixture

DRE-GA09000161BD	EPA Method 610/ 8100 PAH Mixture 2000 µg/mL in Benzene:Dichloromethane(‡)	1ml

acenaphthene	acenaphthylene	anthracene	benzo[a]anthracene
benzo[b]fluoranthene	benzo[k]fluoranthene	benzo[ghi]perylene	benzo[a]pyrene
chrysene	fluoranthene	fluorene	indeno[1,2,3-cd]pyrene
naphthalene	phenanthrene	pyrene	dibenz[a,h]anthracene

Product code	Description	
EPA Method 622.1 Pesticide Mixture 392		
DRE-A50000392MB	EPA Method 622.1 Pesticide Mixture 392 1000 µg/mL in Methyl tert Butyl Ether(‡)	1ml

Aspon
Famphur
Fonofos
Thionazin
Dichlofenthion
Fenitrothion
Phosmet

EPA 624 Purgeable Calibration Mix 9

DRE-YA06240900ME	EPA 624 Purgeable Calibration Mix 9 2000 µg/mL in Methanol(*)		1ml

Benzene
Chlorobenzene
1,3-Dichlorobenzene
1,1-Dichloroethene
trans-1,3-Dichloropropene
Tetrachloroethene
Trichloroethene
Bromodichloromethane
Chloroform
1,4-Dichlorobenzene
1,2-Dichloroethene
Ethylbenzene
Toluene
Bromoform
Dibromochloromethane
1,1-Dichloroethane
1,2-Dichloropropane
Methylene chloride
1,1,1-Trichloroethane
Carbontetrachloride
1,2-Dichlorobenzene
1,2-Dichloroethane
cis-1,3-Dichloropropene
1,1,2,2-Tetrachloroethane
1,1,2-Trichloroethane

EPA Method 624.1 Internal Standard Mixture

DRE-GA09000840ME	EPA Method 624.1 Internal Standard Mixture at 1500 µg/mL in Methanol(‡)	1ml

bromochloromethane
1,4-dichlorobutane
2-bromo-1-chloropropane

EPA Method 624.1 Surrogate Mixture

DRE-GA09000839ME	EPA Method 624.1 Surrogate Mixture 2000 µg/mL in Methanol(‡)	1ml

4-bromofluorobenzene (BFB)
pentafluorobenzene
fluorobenzene

EPA Method 624.1 VOC Mixture 1

DRE-GA09000817ME	EPA Method 624.1 VOC Mixture 1 2000 µg/mL in Methanol(‡)	1ml
DRE-GS09000818ME	EPA Method 624.1 VOC Mixture 1 2000 µg/mL in Methanol(‡)	5x1ml
DRE-GA09000821ME	EPA Method 624.1 VOC Mixture 1 2000 µg/mL in Methanol Second Source(‡)	1ml
DRE-GS09000822ME	EPA Method 624.1 VOC Mixture 1 2000 µg/mL in Methanol Second Source(‡)	5x1ml

benzene
chlorobenzene
1,1-dichloroethane
1,2-dichloropropane
tetrachloroethylene
trichloroethylene
carbon tetrachloride
dibromochloromethane
vinylidene chloride
methylene chloride
1,1,2-trichloroethane

EPA Method 624.1 VOC Mixture 2

DRE-GA09000819ME	EPA Method 624.1 VOC Mixture 2 2000 µg/mL in Methanol(‡)(*)	1ml
DRE-GS09000820ME	EPA Method 624.1 VOC Mixture 2 2000 µg/mL in Methanol(‡)(*)	5x1ml
DRE-GA09000823ME	EPA Method 624.1 VOC Mixture 2 2000 µg/mL in Methanol Second Source(‡)(*)	1ml
DRE-GS09000824ME	EPA Method 624.1 VOC Mixture 2 2000 µg/mL in Methanol Second Source(‡)(*)	5x1ml

bromodichloromethane
chloroform
1,3-dichlorobenzene
1,2-dichloroethane
cis-1,3-dichloropropylene
ethylbenzene
toluene
bromoform
1,2-dichlorobenzene
1,4-dichlorobenzene
trans-1,2-dichloroethylene
trans-1,3-dichloropropylene
1,1,2,2-tetrachloroethane
1,1,1-trichloroethane

EPA Method 625 Additions Mixture

DRE-GA09000374DI	EPA Method 625 Additions Mixture 2000 µg/mL in Dichloromethane(‡)	1ml

acetophenone
decane (C10)
n-octadecane (C18)
α-terpineol
carbazole
2,3-dichloroaniline
pyridine

Product code	Description	
EPA Method 625 Base/Neutral Mixture		
DRE-GH09000202DI	EPA Method 625 Base/Neutral Mixture 200 µg/mL in Dichloromethane(‡)(*)	5x1ml

benzidine
benzo[a]pyrene
benzo[ghi]perylene
benzo[k]fluoranthene
4-chlorodiphenyl ether
di-n-octyl phthalate
indeno[1,2,3-cd]pyrene
N-nitrosodimethylamine

EPA Method 625 Phenol Mixture 394

DRE-A50000394DI	EPA Method 625 Phenol Mixture 394 2000 µg/mL in Dichloromethane(‡)	1ml

4-Chloro-3-methylphenol
2-Chlorophenol
2,4-Dichlorophenol
2,4-Dimethylphenol
2,4-Dinitrophenol
2-Methyl-4,6-dinitrophenol
2-Nitrophenol
4-Nitrophenol
Pentachlorophenol
Phenol
2,4,6-Trichlorophenol

EPA Method 625.1 Mixture

DRE-GA09000853DI	EPA Method 625.1 Mixture 1000 µg/mL in Dichloromethane(‡)	1ml
DRE-GS09000855DI	EPA Method 625.1 Mixture 1000 µg/mL in Dichloromethane(‡)	5x1ml
DRE-GA09000854DI	EPA Method 625.1 Mixture 1000 µg/mL in Dichloromethane Second Source(‡)(*)	1ml
DRE-GS09000856DI	EPA Method 625.1 Mixture 1000 µg/mL in Dichloromethane Second Source(‡)	5x1ml

acenaphthene
acenaphthylene
anthracene
benzidine
benzo[a]anthracene
benzo[b]fluoranthene
benzo[k]fluoranthene
benzo[ghi]perylene
benzo[a]pyrene
bis(2-chloroethoxy)methane
bis(2-chloro-1-methylethyl) ether
bis(2-ethylhexyl)phthalate
4-bromophenyl phenyl ether
butyl benzyl phthalate
4-chlorophenylphenyl ether
4-chloro-3-methylphenol
2-chloronaphthalene
2-chlorophenol
chrysene
dibenz[a,h]anthracene
di-n-butyl phthalate
3,3'-dichlorobenzidine
2,4-dichlorophenol
diethyl phthalate
2,4-dimethylphenol
dimethyl phthalate
2,4-dinitrophenol
2,4-dinitrotoluene
2,6-dinitrotoluene
di-n-octyl phthalate
fluoranthene
fluorene
hexachlorobenzene
hexachlorobutadiene
hexachloroethane
indeno[1,2,3-cd]pyrene
isophorone
2-methyl-4,6-dinitrophenol
naphthalene
nitrobenzene
2-nitrophenol
4-nitrophenol
N-nitrosodi-n-propylamine
pentachlorophenol
phenanthrene
phenol
pyrene
1,2,4-trichlorobenzene
2,4,6-trichlorophenol

EPA Method 625.1 Surrogate Mixture

DRE-GS09000857ME	EPA Method 625.1 Surrogate Mixture 1000 µg/mL in Methanol(‡)	5x1ml

2-nitrophenol-3,4,5,6-d4
aniline-d5
2-fluorophenol
nitrobenzene-d5
phenol-d5
pyridine-d5

EPA Method 634 Carbamate Mixture 395

DRE-A50000395ME	EPA Method 634 Carbamate Mixture 395 1000 µg/mL in Methanol(‡)	1ml

Butylate
Cycloate
EPTC
Molinate
Pebulate
Vernolate

EPA Method 1311 TCLP Herbicide Spiking Mixture 399

DRE-A50000399ME	EPA Method 1311 TCLP Herbicide Spiking Mixture 399 2000 µg/mL in Methanol(‡)	1ml

2,4-D
Fenoprop (Silvex)

EPA Method 1625 Hydrocarbons Mixture

DRE-GA09000160DI	EPA Method 1625 Hydrocarbons Mixture 4000 µg/mL in Dichloromethane(‡)	1ml

n-decane (C10)
n-docosane (C22)
n-dodecane (C12)
n-eicosane (C20)
hexacosane (C26)
n-hexadecane (C16)
octacosane (C28)
n-octadecane (C18)
n-tetracosane (C24)
n-tetradecane (C14)
triacontane (C30)

Product code	Description	
EPA Method 1664 LCS Mixture		
DRE-GX09000201AC	EPA Method 1664 LCS Mixture in PFA Tubes 2000 µg/mL in Acetone(‡)	20x10ml
	n-hexadecane (C16)	stearic acid
EPA Method 1664 Precision, Accuracy and Recovery Standard		
DRE-GA09000965AC	EPA Method 1664 Precision, Accuracy and Recovery Standard 2000 µg/mL in Acetone(‡)(*)	100ml
DRE-GA09000964AC	EPA Method 1664 Precision, Accuracy and Recovery Standard 4000 µg/mL in Acetone(‡)(*)	100ml
	n-Hexadecane	Stearic Acid
EPA Method 502/524 Fortification Mixture		
DRE-A50000287ME	EPA Method 502/524 Fortification Mixture 2000 µg/mL in Methanol(‡)	1ml
	4-Bromofluorobenzene	1,2-Dichlorobenzene-d4
	Fluorobenzene	
EPA Method 524.2 Revision Mixture		
DRE-A50000043ME	EPA Method 524.2 Revision Mixture 2000 µg/mL in Methanol(‡)	1ml
	Ethyl Ether	Acetone
	Allyl Chloride	Acrylonitrile
	Propionitrile	Methyl Acrylate
	1-chlorobutane	Methyl Methacrylate
	4-methyl-2-pentanone (mibk)	1,1-dichloroacetone
	Trans-1,4-dichloro-2-butene	Hexachloroethane
	Iodomethane	Carbon Disulfide
	Methyl T-butyl Ether	2-butanone (mek)
	Methyl Acrylonitrile	Tetrahydrofuran (thf)
	Chloroacetonitrile	2-nitropropane
	Ethyl Methacrylate	2-hexanone
	Nitrobenzene	
EPA Method 525.2 Organochlorine Pesticides Mixture		
DRE-A50000278AC	EPA Method 525.2 Organochlorine Pesticides Mixture 100 µg/mL in Acetone(‡)	1ml
	Alachlor	Aldrin
	b-BHC	d-BHC
	Chlorothalonil	Chloroneb
	p,p'-DDE	p,p'-DDT
	Endosulfan II	Endosulfan sulfate
	Etridiazole	a-Chlordane
	Heptachlor epoxide (Isomer B)	Methoxychlor
	Simazine	trans-Nonachlor
	Atrazine	a-BHC
	g-BHC	Chlorobenzilate
	Dacthal	p,p'-DDD
	Dieldrin	Endosulfan I
	Endrin	Endrin aldehyde
	g-Chlordane	Heptachlor
	cis-Permethrin	trans-Permethrin
EPA Method 525.2, HJ 867-2017 Labelled PAH Mixture		
DRE-A50000277DI	EPA Method 525 Internal Standards PAH Mixture 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-A50000158DI	EPA 525.2, HJ 867-2017 Labelled PAH Mixture 158 2000 µg/mL in Dichloromethane(‡)	1ml
	Acenaphthene D10	Chrysene D12
	Perylene D12	Phenanthrene D10
EPA Method 614 Organophosphorus Pesticides Mixture		
DRE-A50000275AH	EPA Method 614 Organophosphorus Pesticides Mixture 1000 µg/mL in Acetone/Hexane(‡)	1ml
	Azinphos-methyl	Demeton (mixed isomers)
	Diazinon	Disulfoton
	Ethion	Malathion
	Parathion-ethyl	Parathion-methyl
EPA Method 624/625 Tuning Standards Mixture		
DRE-A50000282DI	EPA Method 624/625 Tuning Standards Mixture 50 µg/mL in Dichloromethane(‡)(*)	1ml
DRE-A50000281DI	EPA Method 624/625 Tuning Standards Mixture 1000 µg/mL in Dichloromethane(‡)(*)	1ml
	Benzidine	Pentachlorophenol
	p,p'-DDT	DFTPP
EPA Method 625 Mixture 247		
DRE-A50000247DI	EPA Method 625 Mixture 247 1000-2000 µg/mL in Dichloromethane(‡)	1ml
	2,4-Dinitrotoluene [2000 µg/mL]	Pentachlorophenol [2000 µg/mL]
	2,4,5-Trichlorophenol [2000 µg/mL]	2,4,6-Trichlorophenol [2000 µg/mL]
	2-Chlorophenol [2000 µg/mL]	2-Methylphenol [2000 µg/mL]
	3-Methylphenol (m-Cresol) [1000 µg/mL]	4-Chlorophenol [2000 µg/mL]
	bis-2-Ethylhexyl phthalate [2000 µg/mL]	n-Decane [2000 µg/mL]
	n-Octadecane [2000 µg/mL]	Phenol [2000 µg/mL]
	2,3,4,5-Tetrachlorophenol [2000 µg/mL]	2,3,4,6-Tetrachlorophenol [2000 µg/mL]
	2,4-Dichlorophenol [2000 µg/mL]	2,6-dichlorophenol [2000 µg/mL]
	3,4-Dichlorophenol [2000 µg/mL]	3-Chlorophenol [2000 µg/mL]
	4-Methylphenol (p-Cresol) [1000 µg/mL]	Carbazole [2000 µg/mL]
	Fluoranthene [2000 µg/mL]	Nitrobenzene [2000 µg/mL]

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

EPA Method 625/8270 Composites Mixture

DRE-A50000284DI	EPA Method 625/8270 Composites Mixture 2000 µg/mL in Dichloromethane(‡)	1ml

Aniline
4-Chloroaniline
2-Methylnaphthalene
3-Nitroaniline
Pyridine
Benzyl alcohol
Dibenzofuran
2-Nitroaniline
4-Nitroaniline
Carbazole

EPA 8010 Halogenated VOC Mix 2

DRE-YA08010200ME	EPA Method 8010 Halogenated VOC Mixture 2 2000 µg/mL in Methanol(*)	1ml

1,1,1,2-Tetrachloroethane
1,1,2,2-Tetrachloroethane
1,1-Dichloroethane
1,2-Dichloroethane
Dibromomethane
Tetrachloromethane
Trichloroethene
1,1,1-Trichloroethane
1,1,2-Trichloroethane
1,2,3-Trichloropropane
1,2-Dichloropropane
Tetrachloroethene
Tribromomethane
Trichloromethane

EPA Method 8010 VOC Mixture 441

DRE-A50000441ME	EPA Method 8010 VOC Mixture 441 200 µg/mL in Methanol(‡)(*)	1ml

Benzyl chloride
Tetrachloromethane
Chloromethane
1,3-Dichlorobenzene
1,1-Dichloroethane
1,2-Dichloropropane
1,1,1,2-Tetrachloroethane
1,1,2-Trichloroethane
Vinylchloride
Bromobenzene
Chlorobenzene
Dibromochloromethane
1,4-Dichlorobenzene
1,2-Dichloroethane
cis-1,3-Dichloropropene
1,1,2,2-Tetrachloroethane
Trichloroethene
Tribromomethane
Chloroethane
Dibromomethane
Bromodichloromethane
1,1-Dichloroethene
trans-1,3-Dichloropropene
Tetrachloroethene
Trichlorofluoromethane
Bromomethane
Chloroform
1,2-Dichlorobenzene
Dichlorodifluoromethane
trans-1,2-Dichloroethene
Dichloromethane
1,1,1-Trichloroethane
1,2,3-Trichloropropane

EPA Method 8015 Arizona Calibration Standard Mixture

DRE-A50000239DI	EPA Method 8015 Arizona Calibration Standard Mixture 239 5000 µg/mL in Dichloromethane(‡)	1ml
DRE-A50000240DI	EPA Method 8015 Arizona Calibration Standard Mixture 240 10000 µg/mL in Dichloromethane(‡)	1ml

SAE 10W-30 motor oil
No. 2 Diesel Oil

EPA Method 8015 Internal Standard Mixture 413

DRE-A50000413WA	EPA Method 8015 Internal Standard Mixture 413 2000 µg/mL in Water(‡)	1ml

2-Chloroacrylonitrile
Hexafluoro-2-propanol
Hexafluoro-2-methyl-2-propanol

EPA Method 8015 Non-halogenated VOC Mixture 410/411

DRE-A50000410ME	EPA Method 8015 Non-halogenated VOC Mixture 410 200 µg/mL in Methanol(‡)	1ml
DRE-A50000411ME	EPA Method 8015 Non-halogenated VOC Mixture 411 2000 µg/mL in Methanol(‡)	1ml

Diethylether
2-Butanone
Ethanol
4-Methyl-2-pentanone

EPA Method 8015 Non-halogenated VOC Mixture 412

DRE-A50000412ME	EPA Method 8015 Non-halogenated VOC Mixture 412 100 µg/mL in Methanol(‡)	1ml

Acetonitrile
2-Butanone
1,4-Dioxane
Ethyl methacrylate
Methacrylonitrile
4-Methyl-2-pentanone
Acrylamide
Diethylether
Ethanol
Isobutyl alcohol
Methyl methacrylate
Propionitrile

Product code	Description	

EPA Method 8020 Aromatic VOC Mixture 416

DRE-A50000416ME	EPA Method 8020 Aromatic VOC Mixture 416 200 µg/mL in Methanol(‡)	1ml

Benzene
Chlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
Ethylbenzene
Toluene
o-Xylene
m-Xylene
p-Xylene

EPA Method 8020 Internal Standard Mixture 414

DRE-V50000414ME	EPA Method 8020 Internal Standard Mixture 414 2000 µg/mL in Methanol(‡)	5ml

alpha,alpha,alpha-Trifluorotoluene
2-Bromofluorobenzene

EPA Method 8020 Surrogate Standard Mixture 415

DRE-A50000415ME	EPA Method 8020 Surrogate Standard Mixture 415 2000 µg/mL in Methanol(‡)	1ml

4-Bromochlorobenzene
1,4-Difluorobenzene
Fluorobenzene

EPA Method 8041 Internal Standard Mixture 420/421

DRE-A50000420IP	EPA Method 8041 Internal Standard Mixture 420 50 µg/mL in Isopropanol(‡)	1ml
DRE-A50000421IP	EPA Method 8041 Internal Standard Mixture 421 1000 µg/mL in Isopropanol(‡)	1ml

2,5-Dibromotoluene
2,2',5,5'-Tetrabromobiphenyl

EPA Method 8041 Phenol Mixture 417

DRE-A50000417IP	EPA Method 8041 Phenol Mixture 417 2000 µg/mL in Isopropanol(‡)	1ml

2-Chlorophenol
3-Methylphenol
4-Methylphenol
2,6-Dichlorophenol
2,4-Dimethylphenol
2,4-Dinitrophenol
Dinoseb
2,3,4,6-Tetrachlorophenol
2,4,5-Trichlorophenol

EPA Method 8041 Phenol Mixture 419

DRE-A50000419IP	EPA Method 8041 Phenol Mixture 419 1000 µg/mL in Isopropanol(‡)	1ml

2-Chloro-5-methylphenol	4-Chloro-2-methylphenol	3-Chlorophenol	4-Chlorophenol
2,3-Dichlorophenol	2,5-Dichlorophenol	3,4-Dichlorophenol	3,5-Dichlorophenol
2,3-Dimethylphenol	2,5-Dimethylphenol	2,6-Dimethylphenol	3,4-Dimethylphenol
2,5-Dinitrophenol	3-Nitrophenol	2,3,4-Trichlorophenol	2,3,5-Trichlorophenol
2,3,6-Trichlorophenol	3,4,5-Trichlorophenol		

EPA Method 8041 Surrogate Standard Mixture 418

DRE-A50000418IP	EPA Method 8041 Surrogate Standard Mixture 418 2000 µg/mL in Isopropanol(‡)	1ml

2-Fluorophenol
2,4,6-Tribromophenol

EPA Method 8061 Matrix Spike Mixture 422

DRE-A50000422AC	EPA Method 8061 Matrix Spike Mixture 422 2000 µg/mL in Acetone(‡)	1ml

Phthalic acid, benzyl butyl ester
Phthalic acid,bis-2-ethylhexylester

EPA Method 8061 Phthalate Mixture 438

DRE-A50000438HE	EPA Method 8061 Phthalate Mixture 438 1000 µg/mL in n-Hexane(‡)	1ml

Phthalic acid, benzyl butyl ester
Phthalic acid, bis-2-n-butoxyethyl ester
Phthalic acid, bis-2-ethoxyethyl ester
Phthalic acid,bis-2-ethylhexylester
Phthalic acid, bis-methylglycol ester
Phthalic acid, bis-4-methyl-2-pentyl ester
Phthalic acid, bis-butyl ester
Phthalic acid, bis-ethyl ester
Phthalic acid, bis-hexyl ester
Phthalic acid, bis-methyl ester
Phthalic acid, bis-nonyl ester
Phthalic acid, bis-1-octyl ester
Phthalic acid, bis-n-pentyl ester
Phthalic acid, bis-cyclohexyl ester
Phthalic acid, bis-iso-butyl ester

Product code	Description	
EPA Method 8070A Nitrosamines Mixture 336		
DRE-A50000336ME	EPA Method 8070A Nitrosamines Mixture 336 1000 µg/mL in Methanol(‡)	1ml
	N-Nitrosodimethylamine	N-Nitroso-diphenylamine
	N-Nitroso-di-n-propylamine	
EPA Method 8070A/607 Nitrosamines Mixture 351		
DRE-A50000351ME	EPA Method 8070A/607 Nitrosamines Mixture 351 2000 µg/mL in Methanol(‡)	1ml
	N-Nitrosodimethylamine	N-Nitroso-diphenylamine
	N-Nitroso-di-n-propylamine	
EPA Method 8082A Surrogate Standard Mixture 424		
DRE-A50000424IO	EPA Method 8082A Surrogate Standard Mixture 424 1000 µg/mL in Isooctane(‡)	1ml
	PCB 209 (Decachlorobiphenyl)	2,4,5,6-Tetrachloro-m-xylene
EPA Method 8091 RCRA Analyte Mixture 425		
DRE-A50000425IT	EPA Method 8091 RCRA Analyte Mixture 425 1000 µg/mL in Isooctane:Toluene(‡)	1ml
	1,4-Dinitrobenzene	2,4-Dinitrotoluene
	2,6-Dinitrotoluene	1,4-Naphthoquinone
	Nitrobenzene	Quintozene (Pentachloronitrobenzene)
EPA Method 8141 Organophosphorus Pesticide Mixture 427		
DRE-A50000427AH	EPA Method 8141 Organophosphorus Pesticide Mixture 427 200 µg/mL in n-Hexane:Acetone(‡)	1ml
	Dimethoate	EPN
	Malathion	Monocrotophos
	O,O-TEPP	Parathion-ethyl
	Sulfotep	
EPA Method 8141 Organophosphorus Pesticide Mixture 428		
DRE-A50000428HE	EPA Method 8141 Organophosphorus Pesticide Mixture 428 200 µg/mL in n-Hexane(‡)	1ml
	Carbophenothion	Chlorfenvinphos
	Dioxathion	Ethion
	Famphur	Azinphos-ethyl
	Leptophos	Phosmet
	Phosphamidon	Terbufos
EPA Method 8141 Organophosphorus Pesticide Mixture 429		
DRE-A50000429HE	EPA Method 8141 Organophosphorus Pesticide Mixture 429 200 µg/mL in n-Hexane(‡)	1ml
	Aspon	Chlorpyrifos methyl
	Crotoxyphos	Dichlofenthion
	Dicrotophos	Fenitrothion
	Fonofos	Thionazin
	Trichlorfon	
EPA Method 8141 Surrogate Standard Mixture 430		
DRE-A50000430AC	EPA Method 8141 Surrogate Standard Mixture 430 1000 µg/mL in Acetone(‡)	1ml
	Tributyl phosphate	Triphenylphosphate
EPA Method 8240 Internal Standard Mixture 433		
DRE-A50000433ME	EPA Method 8240 Internal Standard Mixture 433 1000 µg/mL in Methanol(‡)(*)	1ml
	Bromochloromethane	Chlorobenzene D5
	1,4-Difluorobenzene	
EPA Method 8240 VOC Mixture 431		
DRE-A50000431ME	EPA Method 8240 VOC Mixture 431 200 µg/mL in Methanol(‡)(*)	1ml
Acetone	Benzene	Bromodichloromethane	Tribromomethane
2-Butanone	Carbon disulfide	Tetrachloromethane	Chlorobenzene
Dibromochloromethane	Chloroform	1,4-Dichloro-2-butene	1,1-Dichloroethane
1,2-Dichloroethane	1,1-Dichloroethene	trans-1,2-Dichloroethene	1,2-Dichloropropane
cis-1,3-Dichloropropene	trans-1,3-Dichloropropene	Ethanol	Ethylbenzene

(continued on next page)

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

(continued from previous page)

2-Hexanone	Methyl iodide	Dichloromethane	4-Methyl-2-pentanone
Styrene	1,1,2,2-Tetrachloroethane	Tetrachloroethene	Toluene
1,1,1-Trichloroethane	1,1,2-Trichloroethane	Trichloroethene	o-Xylene
m-Xylene	p-Xylene		

EPA Method 8260 Acetate Mixture

DRE-GA09000415ME	EPA Method 8260 Acetate Mixture 2000 µg/mL in Methanol(‡)(*)	1ml

n-amyl acetate	butyl acetate
ethyl acetate	isopropyl acetate
methyl acetate	propyl acetate
vinyl acetate	

EPA Method 8260 Calibration Check Compounds

DRE-GA09000449ME	EPA Method 8260 Calibration Check Compounds 2000 µg/mL in Methanol(‡)	1ml
DRE-GS09000449ME	EPA Method 8260 Calibration Check Compounds 2000 µg/mL in Methanol(‡)	5x1ml

chloroform	1,1-dichloroethene
1,2-dichloropropane	ethylbenzene
toluene	vinyl chloride

EPA Method 8260 Gases Mixture

DRE-A50000235ME	EPA Method 8260 Gases Mixture 235 50 µg/mL in Methanol, Second Source(‡)	1ml
DRE-GA09000413ME	EPA Method 8260 Gases Mixture 200 µg/mL in Methanol(‡)	1ml
DRE-GS09000829ME	EPA Method 8260 Gases Mixture 200 µg/mL in Methanol(‡)	5x1ml
DRE-GA09000830ME	EPA Method 8260 Gases Mixture 200 µg/mL in Methanol Second Source(‡)	1ml
DRE-GS09000831ME	EPA Method 8260 Gases Mixture 200 µg/mL in Methanol Second Source (‡)	5x1ml

bromomethane	chloroethane
chloromethane	dichlorodifluoromethane
trichlorofluoromethane	vinyl chloride

EPA 8260 Internal Standard Mixture

DRE-YA09000011ME	EPA Method 8260 Internal Standard Mixture 2000 µg/mL in Methanol(‡)	1ml
DRE-YS09000011ME	EPA Method 8260 Internal Standard Mixture 2000 µg/mL in Methanol(‡)	5x1ml
DRE-GA09000416ME	EPA Method 8260 Internal Standard Mixture 2500 µg/mL in Methanol(‡)	1ml
DRE-GS09000416ME	EPA Method 8260 Internal Standard Mixture 2500 µg/mL in Methanol(‡)	5x1ml

chlorobenzene-d5	1,4-dichlorobenzene-d4
1,4-difluorobenzene	pentafluorobenzene

EPA 8260 IS/SS Mixture

DRE-YA09000014ME	EPA Method 8260 IS/SS Mixture 2500 µg/mL in Methanol(‡)	1ml

1,4-dichlorobenzene-d4	chlorobenzene-d5
fluorobenzene	dibromofluoromethane
toluene-d8	4-bromofluorobenzene (BFB)
1,2-dichloroethane-d4	

EPA Method 8260 Matrix Spike Mixture

DRE-GA09000418ME	EPA Method 8260 Matrix Spike Mixture 2500 µg/mL in Methanol(‡)	1ml

benzene	chlorobenzene
1,1-dichloroethene	toluene
trichloroethene	

EPA Method 8260 Oxygenates Mixture

DRE-GA09000414ME	EPA Method 8260 Oxygenates Mixture 2000-10000 µg/mL in Methanol(‡)	1ml
DRE-GS09000414ME	EPA Method 8260 Oxygenates Mixture 2000-10000 µg/mL in Methanol(‡)	5x1ml

4,4-dimethyl-3-oxahexane (TAEE) [2000 µg/mL]	tert-amyl methyl ether (TAME) [2000 µg/mL]
tert-butyl ethyl ether (ETBE) [2000 µg/mL]	isopropyl ether [2000 µg/mL]
2-methyl-2-propanol [10000 µg/mL]	methyl t-butyl ether [2000 µg/mL]

Product code	Description	

EPA Method 8260 Surrogates Mixture

DRE-GA09000417ME	EPA Method 8260 Surrogates Mixture 2500 µg/mL in Methanol(‡)	1ml

4-bromofluorobenzene (BFB)
1,2-dichloroethane-d4
dibromofluoromethane
toluene-d8

EPA Method 8260 System Performance Check Compounds Mixture

DRE-GA09000448ME	EPA Method 8260 System Performance Check Compounds Mixture 2000 µg/mL in Methanol(‡)	1ml
DRE-GS09000448ME	EPA Method 8260 System Performance Check Compounds Mixture 2000 µg/mL in Methanol(‡)	5x1ml

bromoform
chloromethane
1,1,2,2-tetrachloroethane
chlorobenzene
1,1-dichloroethane

EPA Method 8260 VOC Gases Mixture

DRE-YA09000009ME	EPA Method 8260 VOC Gases Mixture 2000 µg/mL in Methanol(‡)	1ml
DRE-YS09000009ME	EPA Method 8260 VOC Gases Mixture 2000 µg/mL in Methanol(‡)	5x1ml

bromomethane
chloromethane
trichlorofluoromethane
chloroethane
dichlorodifluoromethane
vinyl chloride

EPA Method 8260 VOC Mixture 237

DRE-A50000237ME	EPA Method 8260 VOC Mixture 237 40-80 µg/mL in Methanol(‡)	1ml

trans-1,2-Dichloroethene [40 µg/mL]
1,1,1,2-Tetrachloroethane [40 µg/mL]
Hexachlorobutadiene [40 µg/mL]
1,1-Dichloroethane [40 µg/mL]
1,2,3-Trichloropropane [40 µg/mL]
1,2-Dibromoethane [40 µg/mL]
1,2-Dimethylbenzene [40 µg/mL]
1,3-Dimethylbenzene [40 µg/mL]
4-Chlorotoluene [40 µg/mL]
4-Methyl-2-pentanone (MIBK) [80 µg/mL]
Bromobenzene [40 µg/mL]
sec-Butylbenzene [40 µg/mL]
Vinyl chloride [40 µg/mL]
Cyclohexane [40 µg/mL]
Dichloromethane [40 µg/mL]
Methyl Acetate [80 µg/mL]
Propylbenzene [40 µg/mL]
Toluene [40 µg/mL]
trans-1,3-Dichloropropene [40 µg/mL]
1,1,1-Trichloroethane [40 µg/mL]
1,1,2-Cl3-1,2,2-F3-ethane [40 µg/mL]
1,1-Dichloroethene [40 µg/mL]
1,2,4-Trichlorobenzene [40 µg/mL]
1,2-Dichlorobenzene [40 µg/mL]
1,3,5-Trimethylbenzene [40 µg/mL]
1,4-Dichlorobenzene [40 µg/mL]
4-Cymene [40 µg/mL]
Benzene [40 µg/mL]
Tribromomethane [80 µg/mL]
n-Butylbenzene [40 µg/mL]
Chloroform [40 µg/mL]
Dibromochloromethane [40 µg/mL]
Ethylbenzene [40 µg/mL]
Methylcyclohexane [40 µg/mL]
Styrene [40 µg/mL]
Fluorotrichloromethane [40 µg/mL]
cis-1,2-Dichloroethene [40 µg/mL]
1,1,2,2-Tetrachloroethane [40 µg/mL]
1,1,2-Trichloroethane [40 µg/mL]
1,1-Dichloropropene [40 µg/mL]
1,2,4-Trimethylbenzene [40 µg/mL]
1,2-Dichloroethane [40 µg/mL]
1,3-Dichlorobenzene [40 µg/mL]
1,4-Dimethylbenzene [40 µg/mL]
2,2-Dichloropropane [40 µg/mL]
Bromochloromethane [40 µg/mL]
Bromomethane [40 µg/mL]
Chlorobenzene [40 µg/mL]
Chloromethane [40 µg/mL]
Dibromomethane [40 µg/mL]
2-Hexanone [80 µg/mL]
Naphthalene [40 µg/mL]
tert-Butylbenzene [40 µg/mL]
cis-1,3-Dichloropropene [40 µg/mL]
Tetrachloroethene [40 µg/mL]
Trichloroethene [40 µg/mL]
1,2,3-Trichlorobenzene [40 µg/mL]
1,2-Dibromo-3-chloropropane [80 µg/mL]
1,2-Dichloropropane [40 µg/mL]
1,3-Dichloropropane [40 µg/mL]
2-Chlorotoluene [40 µg/mL]
Methyl tert-butyl ether [40 µg/mL]
Bromodichloromethane [40 µg/mL]
2-Butanone [80 µg/mL]
Chloroethane [40 µg/mL]
Isopropylbenzene [40 µg/mL]
Dichlorodifluoromethane [40 µg/mL]
Carbon disulfide [40 µg/mL]
Acetone [80 µg/mL]
Tetrachloromethane [40 µg/mL]

EPA Method 8270 Acid Calibration Check Mixture

DRE-GA09000435DI	EPA Method 8270 Acid Calibration Check Mixture 2000 µg/mL in Dichloromethane(‡)	1ml

4-chloro-3-methylphenol
2-nitrophenol
phenol
2,4-dichlorophenol
pentachlorophenol
2,4,6-trichlorophenol

EPA 8270 Acid Surrogate Mixture

DRE-YA09000006ME	EPA Method 8270 Acid Surrogate Mixture 2000 µg/mL in Methanol(‡)	1ml
DRE-YS09000006ME	EPA Method 8270 Acid Surrogate Mixture 2000 µg/mL in Methanol(‡)	5x1ml
DRE-SY09000025ME	EPA Method 8270 Acid Surrogate Mixture 10000 µg/mL in Methanol(‡)	5x5ml

2-fluorophenol
phenol-d6
2,4,6-tribromophenol

EPA Method 8270 Appendix IX Mixture 1 Minus Phentermine

DRE-GA09000444DI	EPA Method 8270 Appendix IX Mixture 1 Minus Phentermine 2000 µg/mL in Dichloromethane(‡)(*)	1ml
DRE-GS09000444DI	EPA Method 8270 Appendix IX Mixture 1 Minus Phentermine 2000 µg/mL in Dichloromethane(‡)(*)	5x1ml

2-acetylaminofluorene
1-naphthylamine
N-nitrosodi-n-butylamine
N-nitrosopyrrolidine
4-aminobiphenyl
2-naphthylamine
N-nitrosomethylethylamine
p-phenylenediamine
p-(dimethylamino)azobenzene
5-nitro-o-toluidine
N-nitrosomorpholine
2-picoline
isosafrole
N-nitrosodiethylamine
N-nitrosopiperidine
o-toluidine

Product code	Description	

EPA Method 8270 Appendix IX Mixture 1 with Phentermine

DRE-GA09000443DI	EPA Method 8270 Appendix IX Mixture 1 with Phentermine 2000 µg/mL in Dichloromethane(‡)	1ml

2-acetylaminofluorene	4-aminobiphenyl	p-(dimethylamino)azobenzene	phentermine
isosafrole	1-naphthylamine	2-naphthylamine	5-nitro-o-toluidine
N-nitrosodiethylamine	N-nitrosodi-n-butylamine	N-nitrosomethylethylamine	N-nitrosomorpholine
N-nitrosopiperidine	N-nitrosopyrrolidine	p-phenylenediamine	2-picoline
o-toluidine			

EPA Method 8270 Appendix IX Mixture 2

DRE-GA09000445DI	EPA Method 8270 Appendix IX Mixture 2 1000 µg/mL in Dichloromethane(‡)	1ml
DRE-GS09000445DI	EPA Method 8270 Appendix IX Mixture 2 1000 µg/mL in Dichloromethane(‡)(*)	5x1ml

acetophenone	aramite	benzaldehyde	biphenyl
caprolactam	chlorobenzilate	1-chloronaphthalene	di-allate (mixture of isomers)
dibenz(a,j)acridine	2,6-dichlorophenol	7,12-dimethylbenz[a]anthrecene	1,4-dioxane
diphenyl ether	ethyl methacrylate	ethyl methanesulfonate	hexachloropropene
isodrin	isosafrole	kepone	3-methylcholanthrene
methyl methanesulfonate	1,4-naphthoquinone	4-nitroquinoline-1-oxide	pentachlorobenzene
pentachloroethane	pentachloronitrobenzene	phenacetin	propyzamide (pronamide)
safrole	1,2,4,5-tetrachlorobenzene	1,3,5-trinitrobenzene	

EPA Method 8270 B/N Calibration Check Mixture

DRE-GA09000434DI	EPA Method 8270 B/N Calibration Check Mixture 2000 µg/mL in Dichloromethane(‡)	1ml

acenaphthene	benzo[a]pyrene
1,4-dichlorobenzene	di-n-octyl phthalate
diphenylamine	fluoranthene
hexachlorobutadiene	

EPA 8270 B/N Mixture 1

DRE-SY09000022DI	EPA Method 8270 B/N Mixture 1 1000 µg/mL in Dichloromethane(‡)	5x5ml

aniline	4-chloroaniline
2-nitroaniline	3-nitroaniline
4-nitroaniline	pyridine
carbazole	benzyl alcohol
dibenzofuran	2-methylnaphthalene

EPA 8270 B/N Mixture 2

DRE-YA09000024SP	EPA Method 8270 B/N Mixture 2 1000 µg/mL in Benz:MeCl2:ACN 4:4:2(‡)	1ml
DRE-SY09000024SP	EPA Method 8270 B/N Mixture 2 1000 µg/mL in Benz:MeCl2:ACN 4:4:2(‡)	5x5ml

bis(2-chloroethoxy)methane	bis(2-chloroethyl)ether	bis(2-chloro-1-methylethyl) ether	4-bromophenyl phenyl ether
4-chlorodiphenyl ether	bis(2-ethylhexyl)phthalate	butyl benzyl phthalate	diethyl phthalate
dimethyl phthalate	di-n-butyl phthalate	di-n-octyl phthalate	2-chloronaphthalene
1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene	hexachlorobenzene
hexachlorobutadiene	hexachlorocyclopentadiene	hexachloroethane	1,2,4-trichlorobenzene
N-nitrosodi-n-propylamine	n-nitrosodiphenylamine	N-nitrosodimethylamine	azobenzene
nitrobenzene	isophorone	2,6-dinitrotoluene	2,4-dinitrotoluene
acenaphthene	acenaphthylene	anthracene	benzo[a]anthracene
benzo[b]fluoranthene	benzo[k]fluoranthene	benzo[ghi]perylene	benzo[a]pyrene
chrysene	dibenz[a,h]anthracene	fluoranthene	fluorene
indeno[1,2,3-cd]pyrene	naphthalene	phenanthrene	pyrene

EPA 8270 B/N Surrogate Mixture

DRE-YA09000007DI	EPA Method 8270 B/N Surrogate Mixture 1000 µg/mL in Dichloromethane(‡)	1ml
DRE-YS09000007DI	EPA Method 8270 B/N Surrogate Mixture 1000 µg/mL in Dichloromethane(‡)	5x1ml
DRE-YA09000008DI	EPA Method 8270 B/N Surrogate Mixture 5000 µg/mL in Dichloromethane(‡)	1ml
DRE-SY09000008DI	EPA Method 8270 B/N Surrogate Mixture 5000 µg/mL in Dichloromethane(‡)	5x5ml

nitrobenzene-d5	2-fluorobiphenyl
p-terphenyl-d14	

Product code	Description	
EPA Method 8270 Benzidines Mixture		
DRE-GA09000426ME	EPA Method 8270 Benzidines Mixture 2000 µg/mL in Methanol(‡)	1ml
DRE-GS09000426ME	EPA Method 8270 Benzidines Mixture 2000 µg/mL in Methanol(‡)	5x1ml

benzidine
3,3'-dimethylbenzidine
3,3'-dichlorobenzidine

EPA Method 8270 BN Mixture 207

DRE-GS09000207DI	EPA Method 8270 BN Mixture 207 2000 µg/mL in Dichloromethane(‡)	5x1ml

2-chloronaphthalene
1,3-dichlorobenzene
hexachlorobenzene
hexachlorocyclopentadiene
1,2,4-trichlorobenzene
2,6-dinitrotoluene
nitrobenzene
1,2-dichlorobenzene
1,4-dichlorobenzene
hexachlorobutadiene
hexachloroethane
2,4-dinitrotoluene
isophorone
azobenzene

EPA Method 8270 BNA Surrogate Mixture

DRE-GA09000431DI	EPA Method 8270 BNA Surrogate Mixture 1000 µg/mL in Dichloromethane(‡)	1ml
DRE-GS09000431DI	EPA Method 8270 BNA Surrogate Mixture 1000 µg/mL in Dichloromethane(‡)	5x1ml
DRE-GA09000432DI	EPA Method 8270 BNA Surrogate Mixture 5000 µg/mL in Dichloromethane(‡)	1ml
DRE-GS09000432DI	EPA Method 8270 BNA Surrogate Mixture 5000 µg/mL in Dichloromethane(‡)	5x1ml
DRE-GA09000433DI	EPA Method 8270 BNA Surrogate Mixture 5000 µg/mL in Dichloromethane(‡)	5ml

2-fluorobiphenyl
nitrobenzene-d5
pyrene-d10
2,4,6-tribromophenol
2-fluorophenol
phenol-d5
p-terphenyl-d14

EPA Method 8270 BNA Surrogates Mixture 527 for HJ 834-2017

DRE-A50000527DI	HJ 834-2017 8270 BNA Surrogates Mixture 527 4000 µg/mL in Dichloromethane(‡)	1ml

2-Fluorobiphenyl
Nitrobenzene D5
p-Terphenyl D14
2-Fluorophenol
Phenol D6
2,4,6-Tribromophenol

EPA Method 8270 Calibration by Class Mixture

DRE-GA09000437DI	EPA Method 8270 Calibration by Class Mixture 2000 µg/mL in Dichloromethane(‡)	1ml

benzoic acid
2,6-dichlorophenol
2-fluorophenol
3-methylphenol
pentachlorophenol
2,4,5-trichlorophenol
4-chloro-3-methylphenol
2,4-dimethylphenol
hexachlorophene
4-methylphenol
phenol
2,4,6-trichlorophenol
2-chlorophenol
2,4-dinitrophenol
2-methyl-4,6-dinitrophenol
2-nitrophenol
2,3,4,6-tetrachlorophenol
2,4-dichlorophenol
dinoseb
2-methylphenol
4-nitrophenol
2,4,6-tribromophenol

EPA Method 8270 Calibration by Class Mixture 2

DRE-GA09000438DI	EPA Method 8270 Calibration by Class Mixture 2 2000 µg/mL in Dichloromethane(‡)(*)	1ml

aniline
4-chloroaniline
diphenylamine
3-nitroaniline
N-nitrosodimethylamine
pyridine
benzidine
3,3'-dichlorobenzidine
2-nitroaniline
4-nitroaniline
N-nitrosodi-n-propylamine

EPA Method 8270 Calibration by Class Mixture 3

DRE-GA09000439DI	EPA Method 8270 Calibration by Class Mixture 3 2000 µg/mL in Dichloromethane(‡)	1ml

aramite
chlorobenzilate
1,3-dichlorobenzene
hexachlorobutadiene
isodrin
1,2,4,5-tetrachlorobenzene
bis(2-chloroethoxy)methane
4-chlorodiphenyl ether
1,4-dichlorobenzene
hexachlorocyclopentadiene
kepone
1,2,4-trichlorobenzene
bis(2-chloroethyl)ether
2-chloronaphthalene
1,3-dinitrobenzene
hexachloroethane
pentachlorobenzene
4-bromophenylpheny ether
Bis(2-chloro-1-methylethyl) ether
1,2-dichlorobenzene
hexachlorobenzene
hexachloropropene
pentachloronitrobenzene

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

EPA Method 8270 Calibration by Class Mixture 4

DRE-GA09000440DI	EPA Method 8270 Calibration by Class Mixture 4 2000 µg/mL in Dichloromethane(‡)	1ml

acetophenone
azobenzene
benzyl alcohol
butyl benzyl phthalate
dibenzofuran
di-n-butyl phthalate
diethyl phthalate
dimethyl phthalate
2,4-dinitrotoluene
2,6-dinitrotoluene
di-n-octyl phthalate
ethyl methanesulfonate
isophorone
isosafrole
methyl methanesulfonate
1,4-naphthoquinone
nitrobenzene
4-nitroquinoline-1-oxide
phenacetin
safrole
1,3,5-trinitrobenzene
dioctyl phthalate

EPA Method 8270 Calibration by Class Mixture 5

DRE-GA09000441DI	EPA Method 8270 Calibration by Class Mixture 2000 µg/mL in Dichloromethane(‡)	1ml

acenaphthene
acenaphthylene
anthracene
benzo[a]anthracene
benzo[b]fluoranthene
benzo[k]fluoranthene
benzo[ghi]perylene
benzo[a]pyrene
chrysene
dibenz[a,h]anthracene
fluoranthene
fluorene
indeno[1,2,3-cd]pyrene
3-methylcholanthrene
1-methylnaphthalene
2-methylnaphthalene
naphthalene
phenanthrene
pyrene

EPA Method 8270 Calibration by Class Mixture 6

DRE-GA09000442DI	EPA Method 8270 Calibration by Class Mixture 6 2000 µg/mL in Dichloromethane(‡)	1ml

di-allate (mixture of isomers)
dimethoate
disulfoton
famphur
methyl parathion
parathion
phorate
propyzamide (pronamide)
thionazine (zinophos)
O,O,O-triethylphosphorothioate

EPA 8270 Calibration Mixture

DRE-YA09000003DI	EPA Method 8270 Calibration Mixture in Dichloromethane(‡)	1ml
DRE-YS09000003DI	EPA Method 8270 Calibration Mixture in Dichloromethane(‡)	5x1ml

acenaphthene [1000 µg/mL]
acenaphthylene [1000 µg/mL]
aniline [1000 µg/mL]
anthracene [1000 µg/mL]
azobenzene [1000 µg/mL]
benzo[a]anthracene [1000 µg/mL]
benzo[b]fluoranthene [1000 µg/mL]
benzo[k]fluoranthene [1000 µg/mL]
benzo[ghi]perylene [1000 µg/mL]
benzo[a]pyrene [1000 µg/mL]
benzyl alcohol [1000 µg/mL]
bis(2-Cl-ethoxy)methane [1000µg/mL]
bis(2-chloroethyl)ether [1000 µg/mL]
bis(1-Cl-prop-2-yl) ether [1000µg/mL]
4-bromodiphenyl ether [1000 µg/mL]
butyl benzyl phthalate [1000 µg/mL]
carbazole [1000 µg/mL]
4-chloroaniline [1000 µg/mL]
4-chlorodiphenyl ether [1000 µg/mL]
4-chloro-3-methylphenol [1000 µg/mL]
2-chloronaphthalene [1000 µg/mL]
2-chlorophenol [1000 µg/mL]
chrysene [1000 µg/mL]
dibenz[a,h]anthracene [1000 µg/mL]
dibenzofuran [1000 µg/mL]
di-n-butyl phthalate [1000 µg/mL]
1,2-dichlorobenzene [1000 µg/mL]
1,3-dichlorobenzene [1000 µg/mL]
1,4-dichlorobenzene [1000 µg/mL]
2,4-dichlorophenol [1000 µg/mL]
diethyl phthalate [1000 µg/mL]
2,4-dimethylphenol [1000 µg/mL]
dimethyl phthalate [1000 µg/mL]
1,2-dinitrobenzene [1000 µg/mL]
1,3-dinitrobenzene [1000 µg/mL]
1,4-dinitrobenzene [1000 µg/mL]
2,4-dinitrophenol [1000 µg/mL]
2,4-dinitrotoluene [1000 µg/mL]
2,6-dinitrotoluene [1000 µg/mL]
di-n-octyl phthalate [1000 µg/mL]
diphenylamine [1000 µg/mL]
2,3,5,6-tetrachlorophenol [1000 µg/mL]
fluoranthene [1000 µg/mL]
fluorene [1000 µg/mL]
hexachlorobenzene [1000 µg/mL]
hexachlorobutadiene [1000 µg/mL]
hexa-Cl-cyclopentadiene [1000 µg/mL]
hexachloroethane [1000 µg/mL]
indeno[1,2,3-cd]pyrene [1000 µg/mL]
isophorone [1000 µg/mL]
2-methyl-4,6-dinitrophenol [1000 µg/mL]
1-methylnaphthalene [1000 µg/mL]
2-methylnaphthalene [1000 µg/mL]
2-methylphenol [1000 µg/mL]
3-methylphenol [500 µg/mL]
4-methylphenol [500 µg/mL]
naphthalene [1000 µg/mL]
2-nitroaniline [1000 µg/mL]
3-nitroaniline [1000 µg/mL]
4-nitroaniline [1000 µg/mL]
nitrobenzene [1000 µg/mL]
2-nitrophenol [1000 µg/mL]
4-nitrophenol [1000 µg/mL]
N-nitrosodimethylamine [1000 µg/mL]
N-nitrosodi-n-propylamine [1000 µg/mL]
pentachlorophenol [1000 µg/mL]
phenanthrene [1000 µg/mL]
phenol [1000 µg/mL]
pyrene [1000 µg/mL]
pyridine [1000 µg/mL]
2,3,4,6-Tetrachlorophenol [1000 µg/mL]
1,2,4-trichlorobenzene [1000 µg/mL]
2,4,5-trichlorophenol [1000 µg/mL]
2,4,6-trichlorophenol [1000 µg/mL]
bis(2-ethylhexyl)phthalate [1000 µg/mL]
bis(2-ethylhexyl)adipate [1000 µg/mL]

EPA Method 8270 Color Changing Surrogate Mixture 1

DRE-GA09000430ME	EPA Method 8270 Color Changing Surrogate Mixture 100 µg/mL in Methanol(‡)(*)	25ml

2-fluorobiphenyl
2-fluorophenol
nitrobenzene-d5
phenol-d5
pyrene-d10
p-terphenyl-d14
2,4,6-tribromophenol

EPA Method 8270 Color Changing Surrogate Mixture 2

DRE-GA09000447ME	EPA Method 8270 Color Changing Surrogate Mixture 100-150 µg/mL in Methanol(‡)(*)	25ml

2-fluorobiphenyl [100 µg/mL]
2-fluorophenol [150 µg/mL]
nitrobenzene-d5 [100 µg/mL]
phenol-d5 [150 µg/mL]
p-terphenyl-d14 [100 µg/mL]
2,4,6-tribromophenol [150 µg/mL]

Product code	Description	
EPA Method 8270 Color Changing Surrogate Mixture 3		
DRE-GA09000446ME	EPA Method 8270 Color Changing Surrogate Mixture 100-200 µg/mL in Methanol(‡)(*)	25ml

2-fluorobiphenyl [100 µg/mL]
nitrobenzene-d5 [100 µg/mL]
p-terphenyl-d14 [100 µg/mL]
2-fluorophenol [200 µg/mL]
phenol-d5 [200 µg/mL]
2,4,6-tribromophenol [200 µg/mL]

EPA Method 8270 GC/MS Tuning Mixture		
DRE-GA09000425ME	EPA Method 8270 GC/MS Tuning Mixture 500 µg/mL in Methanol(‡)	1ml
DRE-GS09000425ME	EPA Method 8270 GC/MS Tuning Mixture 500 µg/mL in Methanol(‡)	5x1ml

benzidine
decafluorotriphenylphosphine (DFTPP)
p,p'-DDT
pentachlorophenol

EPA Method 8270 Internal Standard Mixture		
DRE-GA09000428DI	EPA Method 8270 Internal Standard Mixture 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-GS09000428DI	EPA Method 8270 Internal Standard Mixture 2000 µg/mL in Dichloromethane(‡)	5x1ml
DRE-YA09000005DI	EPA Method 8270 Internal Standard Mixture 4000 µg/mL in Dichloromethane(‡)	1ml
DRE-YS09000005DI	EPA Method 8270 Internal Standard Mixture 4000 µg/mL in Dichloromethane(‡)	5x1ml
DRE-GA09000429DI	EPA Method 8270 Internal Standard Mixture 4000 µg/mL in Dichloromethane(‡)	1ml
DRE-GS09000429DI	EPA Method 8270 Internal Standard Mixture 4000 µg/mL in Dichloromethane(‡)	5x1ml

acenaphthene-d10
1,4-dichlorobenzene-d4
naphthalene-d8
phenanthrene-d10
chrysene-d12
1,4-dioxane-d8
perylene-d12

EPA Method 8270 Internal Standard Mixture (6 components)		
DRE-YS09000038DI	EPA Method 8270 Internal Standard Mixture 2000 µg/mL in Dichloromethane(‡)	5x1ml

acenaphthene-d10
1,4-dichlorobenzene-d4
perylene-d12
chrysene-d12
naphthalene-d8
phenanthrene-d10

EPA Method 8270 LCS Mixture		
DRE-XA09000004AD	EPA Method 8270 LCS Mixture 100 µg/mL in Acetone:MeCl2 83.5:16.5(‡)(*)	25ml

2-chlorophenol
2,4-dichlorophenol
2,4-dinitrophenol
3-methylphenol
2,6-dinitrotoluene
4-chloroaniline
pyridine
bis(2-chloro-1-methylethyl) ether
butyl benzyl phthalate
di-n-octyl phthalate
1,4-dichlorobenzene
hexachloroethane
2-methylnaphthalene
fluorene
benzo[a]pyrene
pyrene
benzyl alcohol
1,3-dinitrobenzene
2,3,5,6-tetrachlorophenol
n-nitrosodiphenylamine
2,4-dimethylphenol
4-chloro-3-methylphenol
2,4,6-trichlorophenol
4-methylphenol
isophorone
2-nitroaniline
carbazole
4-bromophenyl phenyl ether
diethyl phthalate
2-chloronaphthalene
hexachlorobenzene
1,2,4-trichlorobenzene
acenaphthene
naphthalene
chrysene
benzo[b]fluoranthene
bis(2-ethylhexyl)adipate
1,4-dinitrobenzene
N-nitrosodimethylamine
N-nitrosodi-n-propylamine
pentachlorophenol
2-methyl-4,6-dinitrophenol
phenol
2,4,5-trichlorophenol
nitrobenzene
3-nitroaniline
bis(2-chloroethoxy)methane
4-chlorodiphenyl ether
dimethyl phthalate
1,2-dichlorobenzene
hexachlorobutadiene
benzo[k]fluoranthene
acenaphthylene
phenanthrene
fluoranthene
benzo[ghi]perylene
dibenzofuran
azobenzene
3,3'-dichlorobenzidine
4-nitrophenol
2-nitrophenol
2-methylphenol
2,4-dinitrotoluene
aniline
4-nitroaniline
bis(2-chloroethyl)ether
bis(2-ethylhexyl)phthalate
di-n-butyl phthalate
1,3-dichlorobenzene
hexachlorocyclopentadiene
1-methylnaphthalene
anthracene
benzo[a]anthracene
indeno[1,2,3-cd]pyrene
dibenz[a,h]anthracene
1,2-dinitrobenzene
2,3,4,6-Tetrachlorophenol
benzoic acid

EPA Method 8270 LCS Mixture var. conc.		
DRE-GA09000457AC	EPA Method 8270 LCS Mixture 50-500 µg/mL in Acetone(‡)(*)	25ml

1,2,4,5-tetrachlorobenzene [50 µg/mL]
1,3-dichlorobenzene [50 µg/mL]
1,4-naphthoquinone [100 µg/mL]
2,3,4,6-tetrachlorophenol [50 µg/mL]
2,4-dimethylphenol [50 µg/mL]
2,6-dimethylphenol [50 µg/mL]
2-chlorophenol [50 µg/mL]
2-naphthylamine [50 µg/mL]
3,3'-dichlorobenzidine [50 µg/mL]
4-aminobiphenyl [50 µg/mL]
1,2,4-trichlorobenzene [50 µg/mL]
1,3-dinitrobenzene [50 µg/mL]
1-chloronaphthalene [50 µg/mL]
2,4,5-trichlorophenol [50 µg/mL]
2,4-dinitrophenol [50 µg/mL]
2,6-dinitrotoluene [50 µg/mL]
2-methyl-4,6-dinitrophenol [50 µg/mL]
2-nitroaniline [50 µg/mL]
3-methylcholanthrene [50 µg/mL]
4-bromophenyl phenyl ether [50 µg/mL]
1,2-dichlorobenzene [50 µg/mL]
1,4-dichlorobenzene [50 µg/mL]
1-methylnaphthalene [50 µg/mL]
2,4,6-trichlorophenol [50 µg/mL]
2,4-dinitrotoluene [50 µg/mL]
2-acetylaminofluorene [50 µg/mL]
2-methylnaphthalene [50 µg/mL]
2-nitrophenol [50 µg/mL]
3-nitroaniline [50 µg/mL]
4-chloro-3-methylphenol [50 µg/mL]
1,3,5-trinitrobenzene [50 µg/mL]
1,4-dinitrobenzene [50 µg/mL]
1-naphthylamine [50 µg/mL]
2,4-dichlorophenol [50 µg/mL]
2,6-dichlorophenol [50 µg/mL]
2-chloronaphthalene [50 µg/mL]
2-methylphenol [50 µg/mL]
2-picoline [50 µg/mL]
4,4'-methylenedianiline [50 µg/mL]
4-chloroaniline [50 µg/mL]

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Product code	Description

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4-chlorodiphenyl ether [50 µg/mL], 4-methylphenol [50 µg/mL], 4-nitroaniline [50 µg/mL], 4-nitrophenol [50 µg/mL], 4-nitroquinoline-1-oxide [50 µg/mL], 5-nitro-o-toluidine [50 µg/mL], 6-methylchrysene [50 µg/mL], 7,12-diMe-benz[a]anthracen [50 µg/mL], a,a-dimethylphenethylamine [50 µg/mL], acenaphthene [50 µg/mL], acenaphthylene [50 µg/mL], acetophenone [50 µg/mL], aniline [50 µg/mL], anthracene [50 µg/mL], aramite [50 µg/mL], atrazine [50 µg/mL], azobenzene [50 µg/mL], benzidine [100 µg/mL], benzo[a]anthracene [50 µg/mL], benzo[a]pyrene [50 µg/mL], benzo[b]fluoranthene [50 µg/mL], benzo[ghi]perylene [50 µg/mL], benzo[k]fluoranthene [50 µg/mL], benzoic acid [50 µg/mL], benzyl alcohol [50 µg/mL], biphenyl [50 µg/mL], bis(1-chloroisopropyl) ether [50 µg/mL], bis(2-chloroethoxy)methane [50 µg/mL], bis(2-chloroethyl)ether [50 µg/mL], butyl benzyl phthalate [50 µg/mL], caprolactam [50 µg/mL], carbazole [50 µg/mL], chlorobenzilate [50 µg/mL], chrysene [50 µg/mL], di-allate (mixt. isomers) [100 µg/mL], dibenz(a,h)acridine [50 µg/mL], dibenz(a,j)acridine [50 µg/mL], dibenz[a,h]anthracene [50 µg/mL], dibenzofuran [50 µg/mL], diethyl phthalate [50 µg/mL], dimethyl phthalate [50 µg/mL], di-n-butyl phthalate [50 µg/mL], di-n-octyl phthalate [50 µg/mL], dinoseb [50 µg/mL], dioctyl phthalate [50 µg/mL], diphenyl ether [50 µg/mL], diphenylamine [50 µg/mL], ethyl methanesulfonate [50 µg/mL], fluoranthene [50 µg/mL], fluorene [50 µg/mL], hexachlorobenzene [50 µg/mL], hexachlorobutadiene [50 µg/mL], hexachlorocyclopentadiene [50 µg/mL], hexachloroethane [50 µg/mL], hexachloropropene [50 µg/mL], indeno[1,2,3-cd]pyrene [50 µg/mL], isodrin [50 µg/mL], isophorone [50 µg/mL], isosafrole [100 µg/mL], kepone [50 µg/mL], methapyrilene hydrochloride [50 µg/mL], methyl methanesulfonate [50 µg/mL], naphthalene [50 µg/mL], nitrobenzene [50 µg/mL], N-nitrosodiethylamine [50 µg/mL], N-nitrosodimethylamine [50 µg/mL], N-nitrosodi-n-butylamine [50 µg/mL], N-nitrosodi-n-propylamine [50 µg/mL], N-nitrosodiphenylamine [50 µg/mL], N-nitrosomethylethylamine [50 µg/mL], N-nitrosomorpholine [50 µg/mL], N-nitrosopiperidine [50 µg/mL], N-nitrosopyrrolidine [50 µg/mL], octachlorostyrene [50 µg/mL], o-tolidine [50 µg/mL], o-toluidine [50 µg/mL], p-(diMe-amino)azobenzene [50 µg/mL], pentachlorobenzene [50 µg/mL], pentachloroethane [50 µg/mL], pentachloronitrobenzene [50 µg/mL], pentachlorophenol [50 µg/mL], phenacetin [50 µg/mL], phenanthrene [50 µg/mL], phenol [50 µg/mL], p-phenylenediamine [500 µg/mL], propyzamide (pronamide) [50 µg/mL], pyrene [50 µg/mL], pyridine [50 µg/mL], quinoline [50 µg/mL], safrole [50 µg/mL]

EPA Method 8270 Matrix Spike Mixture

DRE-GA09000422DI	EPA Method 8270 Matrix Spike Mixture 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-GS09000422DI	EPA Method 8270 Matrix Spike Mixture 2000 µg/mL in Dichloromethane(‡)	5x1ml
DRE-GA09000423DI	EPA Method 8270 Matrix Spike Mixture 5000 µg/mL in Dichloromethane(‡)	1ml
DRE-GS09000423DI	EPA Method 8270 Matrix Spike Mixture 5000 µg/mL in Dichloromethane(‡)	5x1ml
DRE-GA09000424DI	EPA Method 8270 Matrix Spike Mixture 10000 µg/mL in Dichloromethane(‡)	1ml
DRE-GS09000424DI	EPA Method 8270 Matrix Spike Mixture 10000 µg/mL in Dichloromethane(‡)	5x1ml

acenaphthene, 4-chloro-3-methylphenol, 2-chlorophenol, 1,4-dichlorobenzene, 2,4-dinitrotoluene, 4-nitrophenol, N-nitrosodi-n-propylamine, pentachlorophenol, phenol, pyrene, 1,2,4-trichlorobenzene

EPA Method 8270 Nitrosamines Mixture 339

DRE-A50000339ME	EPA Method 8270 Nitrosamines Mixture 339 2000 µg/mL in Methanol(‡)	1ml

N-Nitroso-di-n-butylamine, N-Nitrosodiethylamine, N-Nitroso-N-methylethylamine, 4-Nitrosomorpholine, N-Nitrosopiperidine, N-Nitrosopyrrolidine

EPA Method 8270 Organochlorine Pesticides Mixture

DRE-GA09000427MB	EPA Method 8270 Organochlorine Pesticides Mixture 1000 µg/mL in Methyl tert-butyl ether(‡)	1ml
DRE-GS09000427MB	EPA Method 8270 Organochlorine Pesticides Mixture 1000 µg/mL in Methyl tert-butyl ether(‡)	5x1ml

aldrin, α-BHC, β-BHC, δ-BHC, γ-BHC, cis-chlordane, p,p'-DDD, p,p'-DDE, p,p'-DDT, dieldrin, endosulfan I, endosulfan II, endosulfan sulfate, endrin, endrin aldehyde, endrin ketone, heptachlor, heptachlor epoxide isomer B, hydroquinone, methoxychlor, trans-chlordane

EPA Method 8270 SV System Performance Check Mixture

DRE-GA09000436DI	EPA Method 8270 SV System Performance Check Mixture 2000 µg/mL in Dichloromethane(‡)	1ml

2,4-dinitrophenol, hexachlorocyclopentadiene, 4-nitrophenol, N-nitrosodi-n-propylamine

EPA Method 8270 SVOA Calibration Mixture

DRE-GA09000397DI	EPA Method 8270 SVOA Calibration Mixture 50 µg/mL in Dichloromethane(‡)(*)	5ml

nitrobenzene-d5, 2-fluorobiphenyl, p-terphenyl-d14, aniline, 4-chloroaniline, 2-nitroaniline, 3-nitroaniline, 4-nitroaniline, pyridine, 2-chloronaphthalene, 1,2-dichlorobenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene, hexachlorobenzene, hexachlorobutadiene, hexachlorocyclopentadiene, hexachloroethane, 1,2,4-trichlorobenzene, bis(2-chloroethoxy)methane, bis(2-chloroethyl)ether, bis(2-chloro-1-methylethyl) ether, 4-bromophenyl phenyl ether, 4-chlorophenylphenyl ether, bis(2-ethylhexyl)phthalate

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Product code	Description

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butyl benzyl phthalate
diethyl phthalate
dimethyl phthalate
di-n-butyl phthalate
di-n-octyl phthalate
2,4-dinitrotoluene
2,6-dinitrotoluene
isophorone
azobenzene
N-nitrosodimethylamine
benzo[a]anthracene
benzo[a]pyrene
chrysene
fluoranthene
indeno[1,2,3-cd]pyrene
pyrene
benzo[b]fluoranthene
benzo[ghi]perylene
dibenz[a,h]anthracene
2-chlorophenol
2,4-dimethylphenol
pentachlorophenol
4-nitrophenol
2,4-dichlorophenol
4-chloro-3-methylphenol
2-methyl-4,6-dinitrophenol
2-nitrophenol
2,4-dinitrophenol
2,4,6-trichlorophenol
phenol
anthracene
phenanthrene
fluorene
acenaphthene
acenaphthylene
naphthalene
2-methylnaphthalene
3,3'-dichlorobenzidine
benzidine
2-methylphenol
4-methylphenol
2,4,5-trichlorophenol
benzo[k]fluoranthene
benzoic acid
benzyl alcohol
dibenzofuran
phenol-d5
2,4,6-tribromophenol
2-fluorophenol
carbazole
nitrobenzene
n-nitrosodiphenylamine
N-nitrosodi-n-propylamine

EPA Method 8270B - Organophosphorous Pesticide Mixture

DRE-GA09000364DI — EPA Method 8270B Organophosphorous Pesticide Mixture 2000 µg/mL in Dichloromethane(‡) — 1ml

dimethoate
disulfoton
famphur
parathion
methyl parathion
phorate
tetraethyl dithiopyrophosphate
thionazine (zinophos)
O,O,O-triethylphosphorothioate

EPA Method 8315 DNPH Mixture 449/450

DRE-A50000450AL — EPA Method 8315 DNPH Mixture 450 1 µg/mL in Acetonitrile(‡) — 1ml

DRE-A50000449AL — EPA Method 8315 DNPH Mixture 449 15 µg/mL in Acetonitrile(‡) — 1ml

Acetaldehyde-DNPH
Acetone-DNPH
Acrolein-DNPH
Benzaldehyde-DNPH
2-Butanone-DNPH
n-Butyraldehyde-DNPH
Crotonaldehyde-DNPH
Formaldehyde-DNPH
Hexaldehyde-DNPH
Methacrolein-DNPH
Propionaldehyde-DNPH
m-Tolualdehyde-DNPH
Valeraldehyde-DNPH

EPA Method 8315 DNPH Mixture 451

DRE-A50000451AL — EPA Method 8315 DNPH Mixture 451 100 µg/mL in Acetonitrile(‡) — 1ml

2-Butanone-DNPH
Acetaldehyde-DNPH
Acetone-DNPH
Acrolein-DNPH
Benzaldehyde-DNPH
n-Butyraldehyde-DNPH
Crotonaldehyde-DNPH
Cyclohexanone-DNPH
Formaldehyde-DNPH
Isovaleraldehyde-DNPH
m-Tolualdehyde-DNPH
o-Tolualdehyde-DNPH
p-Tolualdehyde-DNPH
Valeraldehyde-DNPH
Propionaldehyde-DNPH

EPA Method 8315 Mixture 452

DRE-A50000452AL — EPA Method 8315 Mixture 452 1000 µg/mL in Acetonitrile(‡) — 1ml

Acetaldehyde
Butyraldehyde (Butanal)
Crotonaldehyde
Cyclohexanone
Decanal
Formaldehyde
Heptanal
Hexanal
Nonanal
Octanal
Valeraldehyde (Pentanal)
Propionaldehyde (Propanal)

EPA Method 8315 Mixture 453

DRE-A50000453AL — EPA Method 8315 Mixture 453 1000 µg/mL in Acetonitrile(‡) — 1ml

Acetaldehyde
Acetone
Acrolein
Benzaldehyde
Butyraldehyde (Butanal)
Crotonaldehyde
2,5-Dimethylbenzaldehyde
Formaldehyde
Hexanal
Isovaleraldehyde
Valeraldehyde (Pentanal)
Propionaldehyde (Propanal)
m-Tolualdehyde
o-Tolualdehyde
p-Tolualdehyde

Product code	Description	
EPA SVOC Method GPC Calibration Solution		
DRE-GA09000858DI	EPA SVOC Method GPC Calibration Solution in Methylene Chloride(‡)(*)	5ml

bis(2-ethylhexyl)phthalate [10000 µg/mL]
corn oil [250000 µg/mL]
elemental sulfur [800 µg/mL]
methoxychlor [2000 µg/mL]
perylene [200 µg/mL]

EPA VOC Additional Compounds Mixture

DRE-YA09000012ME	EPA VOC Additional CompoundsMixture 2000 µg/mL in Methanol(‡)(*)	1ml
DRE-YS09000012ME	EPA VOC Additional Compounds Mixture 2000 µg/mL in Methanol(‡)(*)	5x1ml

acetone
2-butanone (MEK)
4-methyl-2-pentanone (MIBK)
2-hexanone
2-chloroethylvinyl ether
iodomethane
carbon disulfide
vinyl acetate

EPA VOC Mixture 1

DRE-YA09000013ME	EPA VOC Mixture 1 2000 µg/mL in Methanol(‡)	1ml
DRE-YS09000013ME	EPA VOC Mixture 1 2000 µg/mL in Methanol(‡)	5x1ml

benzene	ethylbenzene	m-xylene	toluene
isopropylbenzene	n-propylbenzene	o-xylene	p-xylene
sec-butylbenzene	tert-butylbenzene	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene
n-butylbenzene	naphthalene	4-isopropyltoluene	styrene
1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene	2-chlorotoluene
4-chlorotoluene	chlorobenzene	1,2,3-trichlorobenzene	1,2,4-trichlorobenzene
bromobenzene	bromochloromethane	carbon tetrachloride	dibromomethane
methylene chloride	bromodichloromethane	bromoform	chloroform
dibromochloromethane	cis-1,2-dichloroethylene	trans-1,2-dichloroethylene	1,1-dichloroethylene
1,1,1,2-tetrachloroethane	1,1,2,2-tetrachloroethane	1,1,2-trichloroethane	1,2-dichloroethane
trichloroethylene	1,2-dibromo-3-chloropropane	1,2-dibromoethane	hexachlorobutadiene
1,1-dichloropropylene	1,2,3-trichloropropane	1,2-dichloropropane	trans-1,3-dichloropropylene
cis-1,3-dichloropropylene	1,3-dichloropropane	trichlorofluoromethane	bromomethane
chloromethane	chloroethane	dichlorodifluoromethane	vinyl chloride
1,1-dichloroethane	1,1,1-trichloroethane	2,2-dichloropropane	tetrachloroethylene

EPA VOC Mixture 2

DRE-YA09000018ME	EPA VOC Mixture 2 2000 µg/mL in Methanol(‡)	1ml
DRE-YS09000018ME	EPA VOC Mixture 2 2000 µg/mL in Methanol(‡)	5x1ml

benzene	ethylbenzene	m-xylene	toluene
isopropylbenzene	n-propylbenzene	o-xylene	p-xylene
sec-butylbenzene	tert-butylbenzene	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene
n-butylbenzene	naphthalene	4-isopropyltoluene	styrene
1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene	2-chlorotoluene
4-chlorotoluene	chlorobenzene	1,2,3-trichlorobenzene	1,2,4-trichlorobenzene
bromobenzene	bromochloromethane	carbon tetrachloride	dibromomethane
methylene chloride	bromodichloromethane	bromoform	chloroform
dibromochloromethane	cis-1,2-dichloroethylene	trans-1,2-dichloroethylene	1,1-dichloroethylene
1,1-dichloroethane	1,1,1-trichloroethane	2,2-dichloropropane	tetrachloroethylene
1,1,1,2-tetrachloroethane	1,1,2,2-tetrachloroethane	1,1,2-trichloroethane	1,2-dichloroethane
trichloroethylene	1,2-dibromo-3-chloropropane	1,2-dibromoethane	hexachlorobutadiene
1,1-dichloropropylene	1,2,3-trichloropropane	1,2-dichloropropane	trans-1,3-dichloropropylene
cis-1,3-dichloropropylene	1,3-dichloropropane	2-nitropropane	allyl chloride
ethyl methacrylate	hexachloroethane	methyl methacrylate	tetrahydrofuran
acrylonitrile	iodomethane	carbon disulfide	trans-1,4-dichloro-2-butene
methyl acrylonitrile	nitrobenzene	pentachloroethane	chloroacetonitrile
1-chlorobutane	ethyl ether	methyl t-butyl ether	propionitrile
methyl acrylate			

EPA VOC Mixture 3

DRE-YA09000010ME	EPA VOC Mixture 3 2000 µg/mL in Methanol(‡)	1ml
DRE-YS09000010ME	EPA VOC Mixture 3 2000 µg/mL in Methanol(‡)	5x1ml

benzene	ethylbenzene	m-xylene	toluene
isopropylbenzene	n-propylbenzene	o-xylene	p-xylene
sec-butylbenzene	tert-butylbenzene	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene
n-butylbenzene	naphthalene	4-isopropyltoluene	styrene
1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene	2-chlorotoluene
4-chlorotoluene	chlorobenzene	1,2,3-trichlorobenzene	1,2,4-trichlorobenzene
bromobenzene	bromochloromethane	carbon tetrachloride	dibromomethane
methylene chloride	bromodichloromethane	bromoform	chloroform

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Product code	Description	

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dibromochloromethane	cis-1,2-dichloroethylene	trans-1,2-dichloroethylene	1,1-dichloroethylene
1,1-dichloroethane	1,1,1-trichloroethane	2,2-dichloropropane	tetrachloroethylene
1,1,1,2-tetrachloroethane	1,1,2,2-tetrachloroethane	1,1,2-trichloroethane	1,2-dichloroethane
trichloroethylene	1,2-dibromo-3-chloropropane	1,2-dibromoethane	hexachlorobutadiene
1,1-dichloropropylene	1,2,3-trichloropropane	1,2-dichloropropane	trans-1,3-dichloropropylene
cis-1,3-dichloropropylene	1,3-dichloropropane		

Esters Mixture for HJ 734-2014

DRE-GA09000564ME	Esters Mixture for HJ 734-2014 2000 µg/mL in Methanol(‡)	1ml

butyl acetate	ethyl lactate
ethyl acetate	1-methoxy-propylacetate

GB 23200.113-2018 Group B 105 Pesticides

DRE-A50000093EA	GB 23200.113-2018 Group B 105 Pesticides 10 µg/mL in Ethyl acetate(‡)	1.5ml

aldrin as chlorine	acrinathrin [ISO]	ametryne	atraton
atrazine	baythroid (mixture four of isomers)	beflubutamid	benalaxyl
Benfluralin (Benefin)	bifenox	biphenyl	Bromophos ethyl
butachlor	butamifos	carbofuran	chlorfenson
chlorfenvinphos (E/Z-mixture)	chloroneb	chlorobenzilate	chlorpyrifos-methyl
chlorpropham	chlorpyrifos	Command (clomazone)	coumaphos
cyproconazole (diastereomers)	cyprodinil	danitol	desmetryn
diazinon	dibrom	diclofop-methyl	dicrotophos
dieldrin	Difenoconazole (isomeric mixt.)	diniconazole (E isomer)	diphenylamine
dipropetryn	ethiolat	ethion	ethofumesate
etoxazole	etridiazole	etrimfos	famphur
fenbuconazole	fenchlorphos	fenitrothion	fenobucarb
fipronil	fluazifop-butyl	flucythrinate	fludioxonil
Fluorodifen	fluquinconazole	Guthion Ethyl	Hexaconazole
iprodione	isazophos	isocarbophos	isofenphos-oxon
isoprothiolane	lambda cyhalothrin	leptophos	malaoxon
malathion	mefenacet	methidathion	methoprene (mixture of isomers)
methoxychlor	methyl parathion	monolinuron	napropamide
Nitrofen	omethoate	oxadixyl	paclobutrazol (isomeric mixture)
pendimethalin	pentachloroaniline	pentachloronitrobenzene	phosalone
phosfolan	phosmet	phosphamidon	Pirimiphos-ethyl
procymidone	profenofos	prometryn	Propanil
Propiconazol (mixture of isomers)	propyzamide (pronamide)	pyridaphenthion	pyrimethanil
simazine	Systhane TM	tau-fluvalinate	tecnazene
terbuthylazine	terbutryne	tetrachlorvinphos (Rabon)	tetraconazole
thionazine (zinophos)	Tokuthion®	tolclofos-methyl	trans-chlordane
trichloronate			

GB/T 21312-2007 14 Quinolones

DRE-A50000090MW	GB/T 21312-2007 14 Quinolones 100 µg/mL in Methanol:Water(‡)	1.5ml

perfloxacinium	cinoxacin
ciprofloxacin	danofloxacin
enoxacin	enrofloxacin
flumequine	lomefloxacin hydrochloride
nalidixic acid	norfloxacin
ofloxacin	oxolinic acid
Pipemidic acid	sarafloxacin hydrochloride

GB/T 21314-2007, GB/T 22989-2008, GB/T 22942-2008, GB/T 22960-2008 Cephalosporins Mixture 163

DRE-A50000163WL	GB/T 21314-2007, GB/T 22989-2008, GB/T 22942-2008, GB/T 22960-2008 Cephalosporins Mixture 163 100 µg/mL in Acetonitrile:Water(‡)(*)	1ml

Cefazolin	Cefapirin
Cephalexin	Cephalonium
Cefpiromesulfate	Ceftiofur

41 Glucocorticoids for GB/T 24800.2-2009

DRE-A50000094ME	GB/T 24800.2-2009 41 Glucocorticoids 100 µg/mL in Methanol(‡)(*)	1.5ml

Amcinonide	Triamcinolone Acetonide 21-Acetate	Halcinonide	Flumetasone
Fluorometholone	Methylprednisolone	Flurandrenolide	Mometasone
Dexamethasone	Triamcinolone	Beclometasone-17-Propionate	Betamethasone
Hydrocortisone	Prednisolone	Cortisone	Prednisone
Fluticasone Propionate	Fluorometholone Acetate	Clobetasol Propionate	Betamethasone Valerate
Clobetasone Butyrate	Hydrocortisone Butyrate	Hydrocortisone Valerate	Diflorasone Diacetate
Methylprednisolone Acetate	Alclometasone 17,21-dipropionate	Dexamethasone Acetate	Triamcinolone 16,21-Diacetate

(continued on next page)

Product code	Description	

(continued from previous page)

Beclometasone Dipropionate	Betamethasone acetate	Betamethasone-17,21-dipropionate	Fludrocortisone Acetate
Hydrocortisone Acetate	Prednisolone Acetate	Prednicarbate	Cortisone Acetate
Prednisone Acetate	Budesonide	Triamcinolone acetonide	Deflazacort
Fluocinolone acetonide acetate			

HJ 959-2018 Tetraethyl Lead and Isopropanol Mixture 490

DRE-A50000490ME	HJ 959-2018 Tetraethyl Lead and Isopropanol Mixture 490 100 µg/mL in Methanol(‡)	1ml

Tetraethylblei	Isopropyl alcohol

Internal Standards Mixture for HJ 1150-2020

DRE-A50000483DI	HJ 1150-2020 Internal Standards Mixture 2000 µg/mL in Dichloromethane (‡)	1ml

Naphthalene D8	Acenaphthene D10

ISO 9377-2 Quality Control Mineral Oil Mixture 455/456

DRE-V50000455HE	ISO 9377-2 Quality Control Mineral Oil Mixture 455 1000 µg/mL in n-Hexane(‡)	5ml
DRE-V50000456HE	ISO 9377-2 Quality Control Mineral Oil Mixture 456 10000 µg/mL in n-Hexane(‡)	5ml

Mineral Oil	Diesel Oil

ISO 15009 Aromatic Hydrocarbon Mixture 372

DRE-V50000372ME	ISO 15009 Aromatic Hydrocarbon Mixture 372 4000 µg/mL in Methanol(‡)	5ml

Benzene	Toluene
Ethylbenzene	o-Xylene
m-Xylene	p-Xylene
Styrene	Naphthalene

Labelled VOC Mixture 139 for HJ 822-2017

DRE-A50000139ME	HJ 822-2017 Labelled VOC Mixture 139 500-2000 µg/mL in Methanol(‡)	1ml

Phenanthrene D10 [500 µg/mL]	1,2-Dichlorobenzene D4 [2000 µg/mL]

Macrolide Antibiotics Mixture 167 for GB 31660.1-2019

DRE-A50000167ME	GB 31660.1-2019 Macrolide Antibiotics Mixture 167 100 µg/mL in Methanol(‡)(*)	1ml

Azithromycin	Clarithromycin
Erythromycin A	Fluphenazine
Josamycin	Oleandomycin triacetate
Spiramycin	Tylosin
n-Triacontane-d62	

Mercury Compounds Mixture 125 for HJ 997-2018

DRE-A50000125TO	HJ 997-2018 Mercury Compounds Mixture 125 1000 µg/mL in Toluene(‡)	1ml

Ethylmercury-chloride	Methylmercury Chloride

Method DM 471 Standard Mixture 888

DRE-GA09000888ME	Method DM 471 Standard Mixture 888 1000 µg/mL in Methanol(‡)	1ml

benzene	toluene
ethylbenzene	o-xylene
m-xylene	p-xylene
methyl t-butyl ether	styrene

Method DM 471 Standard Mixture 889

DRE-GA09000889ME	Method DM 471 Standard Mixture 889 500 µg/mL in Methanol(‡)	1ml

n-hexane (C6)	heptane (C7)
decane (C10)	n-pentane (C5)
octane (C8)	nonane (C9)
n-undecane (C11)	dodecane (C12)

Product code	Description	

Method DM 471 Standard Mixture 890

DRE-GA09000890ME — Method DM 471 Standard Mixture 890 100 µg/mL in Methanol(‡) — 1ml

- 2-methylphenol
- 3-methylphenol
- 2-chlorophenol
- 2,4,6-trichlorophenol
- 4-chlorophenol
- 4-methylphenol
- phenol
- 2,4-dichlorophenol
- pentachlorophenol

Method DM 471 Standard Mixture 891

DRE-GA09000891ME — Method DM 471 Standard Mixture 891 100 µg/mL in Methanol(‡) — 1ml

- 1,2-dichloroethane
- 1,1-dichloroethane
- methylene chloride
- bromoform
- dibromochloromethane
- vinyl chloride
- trans-1,2-dichloroethylene
- 1,2-dichloropropane
- 1,2-dibromoethane
- bromodichloromethane
- chloroform
- chloromethane
- cis-1,2-dichloroethylene
- 1,1-dichloroethylene

Method DM 471 Standard Mixture 892

DRE-GA09000892ME — Method DM 471 Standard Mixture 892 100 µg/mL in Methanol(‡) — 1ml

- 1,1,2-trichloroethane
- 1,1,2,2-tetrachloroethane
- hexachlorobutadiene
- 1,2,3-trichloropropane
- trichloroethylene
- tetrachloroethylene
- 1,1,1-trichloroethane

n-Alkanes (C7 to C40) Mixture 159 for HJ 894-2017

DRE-A50000159HE — HJ 894-2017 C7 to C40 n-Alkanes Mixture 159 1000 µg/mL in n-Hexane(‡) — 1ml

- n-Decane
- n-Heneicosane
- n-Heptane
- n-Hexatriacontane
- n-Nonane
- n-Octane
- n-Pentatriacontane
- n-Tetratriacontane
- n-Tritriacontane
- n-Docosane
- n-Hentriacontane
- n-Heptatriacontane
- n-Eicosane
- n-Nonatriacontane
- n-Octatriacontane
- Tetracontane
- Triacontane
- n-Undecane
- n-Dodecane
- n-Heptacosane
- n-Hexacosane
- n-Nonacosane
- Octacosane
- n-Pentacosane
- Tetracosane
- n-Tricosane
- n-Dotriacontane
- n-Heptadecane
- n-Hexadecane
- n-Nonadecane
- n-Octadecane
- n-Pentadecane
- n-Tetradecane
- n-Tridecane

Nitrobenzene Mixture 113 for HJ 716-2014

DRE-A50000113MD — HJ 716-2014 Nitrobenzenes Mixture 113 500 µg/mL in Methanol:Dichloromethane(‡) — 1ml

- 1,2-Dinitrobenzene
- 1,4-Dinitrobenzene
- 1-Chloro-2-nitrobenzene
- 1-Chloro-4-nitrobenzene
- 2-Nitrotoluene
- 4-Nitrotoluene
- 2,6-Dinitrotoluene
- Nitrobenzene
- 1,3-Dinitrobenzene
- 1-Chloro-2,4-dinitrobenzene
- 1-Chloro-3-nitrobenzene
- 2,4-Dinitrotoluene
- 1-methyl-3-nitrobenzene
- 2,4,6-Trinitrotoluene (TNT)
- 3,4-Dinitrotoluene

Nitrobenzene Mixture 115 for HJ648-2013, HJ716-2014

DRE-A50000115MD — HJ648-2013, HJ716-2014 Nitrobenzenes Mixture 115 500-5000 µg/mL in Methanol:Dichloromethane(‡) — 1ml

- 1,2-Dinitrobenzene [500 µg/mL]
- 1,4-Dinitrobenzene [500 µg/mL]
- 1-Chloro-2-nitrobenzene [500 µg/mL]
- 1-Chloro-4-nitrobenzene [500 µg/mL]
- 2-Nitrotoluene [5000 µg/mL]
- 4-Nitrotoluene [5000 µg/mL]
- 2,6-Dinitrotoluene [500 µg/mL]
- Nitrobenzene [5000 µg/mL]
- 1,3-Dinitrobenzene [500 µg/mL]
- 1-Chloro-2,4-dinitrobenzene [500 µg/mL]
- 1-Chloro-3-nitrobenzene [500 µg/mL]
- 2,4-Dinitrotoluene [500 µg/mL]
- 1-methyl-3-nitrobenzene [5000 µg/mL]
- 2,4,6-Trinitrotoluene (TNT) [500 µg/mL]
- 3,4-Dinitrotoluene [500 µg/mL]

Product code	Description	
Nitrobenzene Mixture for HJ 648-2013 / HJ 716-2014		
DRE-GA09000545HT	Nitrobenzene Mixture for HJ 648-2013 / HJ 716-2014 100 µg/mL in Tolune:Hexane(‡)	1ml

1-chloro-2,4-dinitrobenzene
1-chloro-4-nitrobenzene
1,3-dinitrobenzene
2,4-dinitrotoluene
3,4-dinitrotoluene
2-nitrotoluene
4-nitrotoluene
2,4,6-trinitrotoluene
1-chloro-3-nitrobenzene
1,2-dinitrobenzene
1,4-dinitrobenzene
2,6-dinitrotoluene
nitrobenzene
3-nitrotoluene
1-chloro-2-nitrobenzene

Nitrobenzene Mixture for HJ 738-2015

DRE-GA09000538HE Nitrobenzene Mixture for HJ 738-2015 2000 µg/mL in Hexane(‡) 1ml

nitrobenzene
1-chloro-3-nitrobenzene
2-nitrotoluene
4-nitrotoluene
1-chloro-2-nitrobenzene
1-chloro-4-nitrobenzene
3-nitrotoluene

Nitrofuran Metabolites Mixture 345 for GB/T21311-2007

DRE-A50000345ME GB/T21311-2007 Nitrofuran Metabolites Mixture 345 100 µg/mL in Methanol(‡) 1ml

1-Aminohydantoin hydrochloride
3-Amino-5-morpholinomethyl-1,3-oxazolidin-2-one
3-Amino-2-oxazolidinone (AOZ)
Semicarbazide hydrochloride

10 Nitroimidazoles for GB/T 21318-2007, SN/T 1928-2007

DRE-A50000088ME GB/T 21318-2007, SN/T 1928-2007 10 Nitroimidazoles 100 µg/mL in Methanol(‡) 1.5ml

Dimetridazole-2-hydroxy
Dimetridazole
Metronidazole
2-Methyl-4-nitroimidazole
5-Chloro-1-Methyl-4-Nitroimidazole
Ronidazole (RNZ)
Ipronidazole
Metronidazole-hydroxy
4-Nitroimidazole
5-Nitrobenzimidazole

Nitrophenols Mixture 496 for HJ 1049-2019

DRE-A50000496ME HJ 1049-2019 Nitrophenols Mixture 496 100 µg/mL in Methanol(‡) 1ml

2,6-Dinitrophenol
4-Nitrophenol
2,4-Dinitrophenol
2,4,6-Trinitrophenol

Nitrophenols Mixture for HJ 1150-2020

DRE-A50000482DI HJ 1150-2020 Nitrophenols Mixture 1000 µg/mL in Dichloromethane(‡) 1ml

2-Nitrophenol
4-Methyl-2-nitrophenol
2,5-Dinitrophenol
2,4-Dinitrophenol
2,6-Dinitrophenol
DNOC (2-Methyl-4,6-dinitrophenol)
3-Methyl-2-nitrophenol
5-Methyl-2-nitrophenol
3-Nitrophenol
4-Nitrophenol
3-Methyl-4-nitrophenol
2,6-Dimethyl-4-nitrophenol

Nitrosamine Mixture for HJ 809-2016

DRE-GA09000549ME Nitrosamine Mixture for HJ 809-2016 2000 µg/mL in Methanol(‡) 1ml

n-nitrosodiethylamine
n-nitrosodi-n-butylamine
n-nitrosodiphenylamine
N-nitrosomorpholine
N-nitrosopyrrolidine
N-nitrosodimethylamine
N-nitrosodi-n-propylamine
N-nitrosomethylethylamine
N-nitrosopiperidine

Nitrosamines Mixture 137 for GB/T 24153-2009

DRE-A50000137ME GB/T 24153-2009 Nitrosamines Mixture 137 100 µg/mL in Methanol(‡) 1ml

N-Nitrosopiperidine
4-Nitrosomorpholine
N-Nitroso-di-n-butylamine
N-Nitrosodimethylamine
N-Nitroso-di-n-propylamine
N-Nitroso-N-ethylaniline
N-Nitrosopyrrolidine
N-Nitrosodibenzylamine
N-Nitroso-diethylamine
N-Nitroso-diphenylamine
N-Nitrosomethylethylamine
N-Nitroso-N-methylaniline

Product code	Description	
Organochlorine Pesticides Internal Standards Mixture 135 for HJ 835-2017, HJ 900, HJ 912-2017		
DRE-A50000135AH	HJ 835-2017, HJ 900, HJ 912-2017 Organochlorine Pesticides Internal Standards Mixture 135 1000 µg/mL in Acetone:n-Hexane(‡)(*)	1ml

Phenanthrene D10
Quintozene

Organochlorine Pesticides Mixture 105 for HJ 835-2017, HJ 900, HJ 901, HJ 912-2017

DRE-A50000105AH	HJ 835-2017, HJ 900, HJ 901, HJ 912-2017 Organochlorine Pesticides Mixture 105 1000 µg/mL in Acetone:n-Hexane(‡)(*)		1ml

Aldrin	beta-Endosulfan	alpha-Endosulfan	Hexachlorobenzene
alpha-HCH	beta-HCH	delta-HCH	gamma-HCH
Heptachlor	2,4'-DDT	4,4'-DDT	4,4'-DDE
4,4'-DDD	Methoxychlor	Dicofol	Endrin
Dieldrin	Endrin-aldehyde	Endrin-ketone	Heptachlor-exo-epoxide (cis-, isomer B)
Endosulfan-sulfate	Mirex	Cis-Chlordane (Alpha Isomer)	Trans-Chlordane (Gamma Isomer)

Organochlorine Pesticides Mixture 109 for HJ 921-2017

DRE-A50000109TH	HJ 921-2017 Organochlorine Pesticides Mixture 109 100 µg/mL in Toluene:n-Hexane(‡)		1ml

beta-Endosulfan	alpha-Endosulfan	Hexachlorobenzene	alpha-HCH
beta-HCH	delta-HCH	gamma-HCH	2,4'-DDT
2,4'-DDE	2,4'-DDD	4,4'-DDT	4,4'-DDE
4,4'-DDD	Endrin	Dieldrin	Heptachlor-exo-epoxide (isomer B)
Mirex	Heptachlor-endo-epoxide (isomer A)	trans-Nonachlor	cis-Chlordane (alpha Isomer)
cis-Nonachlor	trans-Chlordane (gamma Isomer)		

Organochlorine Pesticides Mixture 122 for GB/T 5750.9-2006, GB/T 14848-2017

DRE-A50000122TO	GB/T 5750.9-2006, GB/T 14848-2017 Organochlorine Pesticides Mixture 122 100 µg/mL in Toluene(‡)		1ml

alpha-HCH	beta-HCH
delta-HCH	gamma-HCH
2,4'-DDT	4,4'-DDT
4,4'-DDE	4,4'-DDD

Organochlorine Pesticides Mixture 302 for HJ 835-2017, HJ 835-2017, HJ 900-2017, HJ 901-2017, HJ 912-2017, HJ 921-2017

DRE-A50000302AH	HJ 835-2017, HJ 835-2017, HJ 900-2017, HJ 901-2017, HJ 912-2017, HJ 921-2017 Organochlorine Pesticides Mixture 302 1000 µg/mL in n-Hexane/Acetone(‡)		1ml

Aldrin	Cis-Chlordane (Alpha Isomer)	trans-Chlordane (Gamma Isomer)	4,4'-DDD
4,4'-DDE	2,4'-DDT	4,4'-DDT	Dieldrin
Endosulfan-sulfate	alpha-Endosulfan	beta-Endosulfan	Endrin
Endrin-aldehyde	Endrin-ketone	alpha-HCH	beta-HCH
delta-HCH	gamma-HCH	Heptachlor	Heptachlor-exo-epoxide (isom. B)
Hexachlorobenzene	Methoxychlor	Mirex	

Organochlorine Pesticides Substitutes Mixture 129 for HJ 835-2017, HJ 912-2017

DRE-A50000129AH	HJ 835-2017, HJ 912-2017 Organochlorine Pesticides Substitutes Mixture 129 1000 µg/mL in Acetone:n-Hexane(‡)		1ml

2,4,5,6-Tetrachloro-m-xylene
Dibutyl chlorendate

PAH Mixture for HJ 478-2009 / HJ 647-2013

DRE-GA09000535MD	PAH Mixture for HJ 478-2009 / HJ 647-2013 100 µg/mL in Methanol:Dichloromethane(‡)		1ml

acenaphthene	acenaphthylene	anthracene	benzo[a]anthracene
benzo[b]fluoranthene	benzo[k]fluoranthene	benzo[ghi]perylene	benzo[a]pyrene
chrysene	dibenz[a,h]anthracene	fluoranthene	fluorene
indeno[1,2,3-cd]pyrene	naphthalene	phenanthrene	pyrene

Product code	Description	

PAH Mixture for ZEK 01.4-08

DRE-GA09000534DI	PAH Mixture for ZEK 01.4-08 1000 µg/mL in Dichloromethane(‡)	1ml

acenaphthene	acenaphthylene	anthracene	benzo[a]anthracene
benzo[b]fluoranthene	benzo(j)fluoranthene	benzo[k]fluoranthene	benzo[ghi]perylene
benzo[a]pyrene	benzo[e]pyrene	chrysene	dibenz[a,h]anthracene
fluoranthene	fluorene	indeno[1,2,3-cd]pyrene	naphthalene
phenanthrene	pyrene		

PAH Mixture 533 for HJ 478-2009

DRE-A50000533AL	HJ 478-2009 PAH Mixture 200 µg/mL in Acetonitrile(‡)	1ml

Acenaphthene	Acenaphthylene	Anthracene	Benz[a]anthracene
Benzo[b]fluoranthene	Benzo[k]fluoranthene	Benzo[g,h,i]perylene	Benzo[a]pyrene
Chrysene	Fluoranthene	Fluorene	Indeno[1,2,3-c,d]pyrene
Naphthalene	Phenanthrene	Pyrene	Dibenz(a,h)anthracene

PBDE Mixture 265 for HJ 909-2017

DRE-A50000265HT	HJ 909-2017 PBDE Mixture 265 200 µg/mL in n-Hexane:Toluene	1ml

BDE 100	BDE 153
BDE 154	BDE 183
BDE 28	BDE 99
PBDE 209	PBDE 47
Trifloxystrobin	

PCB Internal Standards Mixture 104 for HJ 715-2014

DRE-A50000104HE	HJ 715-2014 PCB Internal Standards Mixture 104 10 µg/mL in n-Hexane(‡)	1ml

2,3,3',4,4',5-Hexachlorobiphenyl-2',6,6'-d3	3,3',4,4'-Tetrachlorobiphenyl-d6

PCB Internal Standards Mixture 106 for HJ 715-2014

DRE-A50000106HE	HJ 715-2014 PCB Internal Standards Mixture 106 10 µg/mL in n-Hexane(‡)	1ml

2,3,4,4',5-Pentachlorobiphenyl-2',3',5',6'-D4	2,4,4'-Trichlorobiphenyl-2',3',5',6'-D4

PCB Mixture for HJ 350-2007

DRE-GA09000587HE	PCB Mixture for HJ 350-2007 100 µg/mL in Hexane(‡)	1ml

2-chlorobiphenyl (BZ# 1)	2,3-dichlorobiphenyl (BZ# 5)	2,2',5-trichlorobiphenyl (BZ# 18)	2,4',5-trichlorobiphenyl (BZ# 31)
2,2',3,5'-tetrachlorobiphenyl (BZ# 44)	2,2',5,5'-tetrachlorobiphenyl (BZ# 52)	2,3',4,4'-tetrachlorobiphenyl (BZ# 66)	2,2',3,4,5'-pentachlorobiph. (BZ# 87)
2,2',4,5,5'-pentachlorobiph. (BZ# 101)	2,3,3',4,6-pentachlorobiph. (BZ# 110)	2,2',3,4,4',5'-hexachlorobiph. (BZ# 138)	2,2',3,4,5,5'-hexachlorobiph. (BZ# 141)
2,2',3,5,5',6-hexachlorobiph. (BZ# 151)	2,2',4,4',5,5'-hexachlorobiph. (BZ# 153)	2,2',3,3',4,4',5-heptachlorobiph(BZ170)	2,2',3,4,4',5,5'-heptachlorobiph(BZ 180)
2,2',3,4,4',5',6-heptachlorobiph(BZ183)	2,2',3,4',5,5',6-heptachlorobiph(BZ187)	2,2',3,3',4,4',5,5',6-nonachlorob.(BZ206)	

PCB Mixture for HJ 715-2014 / HJ 743-2015

DRE-GA09000583HE	PCB Mixture for HJ 743-2015 100 µg/mL in Hexane(‡)	1ml
DRE-GA09000584TO	PCB Mixture for HJ 715-2014 / HJ 743-2015 100 µg/mL in Toluene(‡)	1ml

2,4,4'-trichlorobiphenyl (BZ# 28)	2,2',5,5'-tetrachlorobiphenyl (BZ# 52)	3,3',4,4'-tetrachlorobiphenyl (BZ# 77)	3,4,4',5-tetrachlorobiphenyl (BZ# 81)
2,2',4,5,5'-pentachlorobiph. (BZ# 101)	2,3,3',4,4'-pentachlorobiph. (BZ# 105)	2,3,4,4',5-pentachlorobiph. (BZ# 114)	2,3',4,4',5-pentachlorobiph. (BZ# 118)
2',3,4,4',5-pentachlorobiph. (BZ# 123)	3,3',4,4',5-pentachlorobiph. (BZ# 126)	2,2',3,4,4',5'-hexachlorobiph. (BZ# 138)	2,2',4,4',5,5'-hexachlorobiph. (BZ# 153)
2,3,3',4,4',5-hexachlorobiph. (BZ# 156)	2,3,3',4,4',5'-hexachlorobiph. (BZ# 157)	2,3',4,4',5,5'-hexachlorobiph. (BZ# 167)	3,3',4,4',5,5'-hexachlorobiph. (BZ# 169)
2,2',3,4,4',5,5'-heptachlorobiph(BZ180)	2,3,3',4,4',5,5'-heptachlorobiph(BZ189)		

PCB Mixture 132 for GB/T 14848-2017

DRE-A50000132HE	GB/T 14848-2017 PCB Mixture 132 10 µg/mL in n-Hexane(‡)	1ml

PCB No. 28	PCB No. 52
PCB No. 101	PCB No. 118
PCB No. 138	PCB No. 153
PCB No. 180	PCB No. 194
PCB No. 206	

Product code	Description	
PCB Mixture 160 for HJ 902-2017, HJ 903-2017		
DRE-A50000160IO	HJ 902-2017, HJ 903-2017 PCB Mixture 160 100 µg/mL in Isooctane(‡)	1ml

PCB No. 8	PCB No. 18	PCB No. 28	PCB No. 44
PCB No. 52	PCB No. 66	PCB No. 77	PCB No. 81
PCB No. 101	PCB No. 105	PCB No. 114	PCB No. 118
PCB No. 123	PCB No. 126	PCB No. 128	PCB No. 138
PCB No. 153	PCB No. 156	PCB No. 157	PCB No. 167
PCB No. 169	PCB No. 170	PCB No. 180	PCB No. 187
PCB No. 189	PCB No. 195	PCB No. 206	PCB No. 209

Pesticide mix for HJ 698-2014

DRE-GA09000659ME — Pesticide mix for HJ 698-2014(‡) — 1ml

Chlorothalonil	Deltamethrin

Pesticide Mixture 1 for GB 3838-2002

DRE-GA09000594ME — Pesticide Mixture 1 for GB 3838-2002 organophosphorus pesticides 100 µg/mL in Methanol(‡) — 1ml

Dichlorvos	Malathion
Parathion	Parathion-methyl

Pesticide Mixture 510

DRE-A50000510MB — Pesticide Mixture 510 1000 µg/mL in Methyl-tert-butyl ether(‡) — 1ml

Parathion-methyl	Parathion-ethyl
Malathion	Dimethoate
Dichlorvos	Demeton (O+S)

Pesticide Mixture for GB/T 14552-2003 organophosphorus pesticides

DRE-GA09000592AC — Pesticide Mixture for GB/T 14552-2003 organophosphorus pesticides 100 µg/mL in Acetone(‡)(*) — 1ml

Bromophos methyl	diazinon
fenitrothion	iprobenfos
isocarbophos	methidathion
methyl parathion	phenthoate
phorate	phosdrin(TM) (mevinphos)

Pesticide Mixture for HJ 768-2015

DRE-GA09000586HE — Pesticide Mixture for HJ 768-2015 200 µg/mL in Hexane(‡) — 1ml

chlorpyrifos	diazinon
dimethoate	disulfoton
ethion	iprobenfos
malathion	methyl parathion
parathion	phenthoate
phorate	profenofos

Pesticide Mixture for HJ 770-2015

DRE-GA09000588AL — Pesticide Mixture for HJ 770-2015 100 µg/mL in Acetonitrile(‡)(*) — 1ml

2,4-DB	2,4-dichlorophenoxyacetic acid (2,4-D)
dichlorprop (2,4-DP)	MCPA acid
MCPB	MCPP (Mecoprop)
2,4,5-TP (Silvex)	2,4,5-trichlorophenoxyacetic acid

Pesticide Surrogate Mixture 489 for HJ 699-2014, HJ 904-2017, HJ 901-2017, HJ 903-2017, HJ 743-2015

DRE-A50000489TH — HJ 699-2014, HJ 904-2017, HJ 901-2017, HJ 903-2017, HJ 743-2015 Pesticide Surrogate Mixture 489 1000 µg/mL in Toluene:Hexane(‡) — 1ml

PCB 209 (Decachlorobiphenyl)	2,4,5,6-Tetrachloro-m-xylene

Pesticides Mixture 484 for HJ 1052-2019

DRE-A50000484AL — HJ 1052-2019 Pesticides Mixture 484 100 µg/mL in Acetonitrile(‡) — 1ml

Simazine	Atraton
Simetryn	Atrazine
Secbumeton	Prometon
Ametryn	Propazine
Terbuthylazine	Prometryn
Terbutryn	

Product code	Description	

Pesticides Mixture 497 for HJ 961-2018, HJ 1026-2019

DRE-A50000497ME	HJ 961-2018, HJ 1026-2019 Pesticides Mixture 497 100 µg/mL in Methanol(‡)	1ml

Oxamyl
Dioxacarb
Bendiocarb
Propoxur
Ethiofencarb
Isoprocarb
Methiocarb
Alanycarb
Methomyl
Aldicarb
Carbofuran
Carbaryl
Pirimicarb
Fenobucarb
Promecarb

Phenol Mixture for HJ 638-2012

DRE-GA09000544ME	Phenol Mixture for HJ 638-2012 1000 µg/mL in Methanol(‡)	1ml

2-naphthol
2,4-dichlorophenol
2,4-dinitrophenol
3-methylphenol
1-naphthol
picric acid
4-chlorophenol
2,6-dimethylphenol
2-methylphenol
4-methylphenol
phenol
resorcinol

Phenol Mixture for HJ 676-2013

DRE-GA09000539ME	Phenol Mixture for HJ 676-2013 1000 µg/mL in Methanol(‡)	1ml

4-chloro-3-methylphenol
4-chlorophenol
2,4-dimethylphenol
2-methyl-4,6-dinitrophenol
2-nitrophenol
pentachlorophenol
2,4,6-trichlorophenol
2-chlorophenol
2,4-dichlorophenol
2,4-dinitrophenol
3-methylphenol
4-nitrophenol
phenol

Phenol Mixture for HJ 676-2013 various concentrations

DRE-GA09000540ME	Phenol Mixture for HJ 676-2013 various concentrations in Methanol(‡)	1ml

4-chloro-3-methylphenol [50 µg/mL]
4-chlorophenol [100 µg/mL]
2,4-dimethylphenol [50 µg/mL]
2-methyl-4,6-dinitrophenol [250 µg/mL]
2-nitrophenol [100 µg/mL]
pentachlorophenol [100 µg/mL]
2,4,6-trichlorophenol [100 µg/mL]
2-chlorophenol [100 µg/mL]
2,4-dichlorophenol [100 µg/mL]
2,4-dinitrophenol [250 µg/mL]
3-methylphenol [50 µg/mL]
4-nitrophenol [100 µg/mL]
phenol [50 µg/mL]

Phenol Mixture for HJ 703-2014 / HJ 711-2014

DRE-GA09000537HE	Phenol Mixture for HJ 703-2014 1000 µg/mL in Hexane(‡)(*)	1ml
DRE-GA09000542IP	Phenol Mixture for HJ 703-2014 / HJ 711-2014 1000 µg/mL in Isopropanol(‡)	1ml
DRE-GA09000536ME	Phenol Mixture for HJ 711-2014 1000 µg/mL in Methanol(‡)	1ml

4-chloro-3-methylphenol
2,6-dichlorophenol
2,3,5,6-tetrachlorophenol
4-methylphenol
phenol
2,4,6-trichlorophenol
2-chlorophenol
2,4-dimethylphenol
2-methyl-4,6-dinitrophenol
2-nitrophenol
2,3,4,5-tetrachlorophenol
2-cyclohexyl-4,6-dinitrophenol
2,4-dinitrophenol
2-methylphenol
4-nitrophenol
2,3,4,6-Tetrachlorophenol
2,4-dichlorophenol
dinoseb
3-methylphenol
pentachlorophenol
2,4,5-trichlorophenol

Phenol Mixture for HJ 744-2015

DRE-GA09000541IP	Phenol Mixture for HJ 744-2015 1000 µg/mL in Isopropanol(‡)	1ml

2-chlorophenol
2,4-dichlorophenol
2,4-dimethylphenol
3-methylphenol
4-nitrophenol
phenol
2,4,5-trichlorophenol
4-chlorophenol
2,6-dichlorophenol
2-methylphenol
4-methylphenol
pentachlorophenol
2,3,4,6-Tetrachlorophenol
2,4,6-trichlorophenol

Product code	Description	
Phenylurea Mixture 1 for GB/T 5085.6-2007		
DRE-GA09000580ME	Phenylurea Mixture 1 for GB/T 5085.6-2007 100 µg/mL in Methanol(‡)(*)	1ml
	Diuron	Propanil
Phenylurea Mixture 2 for GB/T 5085.6-2007		
DRE-GA09000593ME	Phenylurea Mixture 2 for GB/T 5085.6-2007 5000 µg/mL in Methanol(‡)(*)	1ml
	Diuron	Fluometuron
	Linuron	Propanil
	Tebuthiuron	
Phenylurea surrenal mix for GB/T 5085.6-2007		
DRE-GA09000579ME	Phenylurea surrenal mix for GB/T 5085.6-2007, 500 µg/mL in Methanol(‡)	1ml
	Carbazole	Monuron
Phthalate Esters Mixture 157 for HJ 867-2017, YC/T333-2010		
DRE-A50000157HE	HJ 867-2017, YC/T333-2010 Phthalate Esters Mixture 157 5000 µg/mL in n-Hexane(‡)	1ml
	Phthalic acid, benzylbutyl ester	Phthalic acid, bis-2-ethylhexyl ester
	Phthalic acid, bis-iso-butyl ester	Dibutyl phthalate
	Diethyl phthalate	Phthalic acid, bis-methyl ester
	Di-n-octyl phthalate	
Phthalate esters Mixture for GB/T 21294-2014		
DRE-GA09000532HE	Phthalate esters Mixture for GB/T 21294-2014 2000 µg/mL in Hexane(‡)	1ml
	bis(2-ethylhexyl)phthalate	butyl benzyl phthalate
	di-n-butyl phthalate	diethyl phthalate
	dimethyl phthalate	di-n-octyl phthalate
Pyrethroid Pesticides Mixture 153 for HJ 753-2015		
DRE-A50000153AC	HJ 753-2015 Pyrethroid Pesticides Mixture 153 100 µg/mL in Acetone(‡)	1ml
	Tetramethrin	Bifenthrin
	Allethrin	Deltamethrin
	Fenvalerate	(±)-Fenpropathrin
	Cypermethrin (technical)	lambda-Cyhalothrin
Sulfonamides Mixture for GB/T 21316-2007		
DRE-GA09000590AL	Sulfonamides Mixture for GB/T 21316-2007 100 µg/mL in Acetonitrile(‡)	1ml
sulfabenzamide	sulfacetamide	sulfachloropyridazine	sulfadiazine
sulfadimethoxine	sulfadoxine	sulfaguanidine	sulfamerazine
sulfameter	sulfamethazine	sulfamethizole	sulfamethoxazole
sulfamethoxypyridazine	sulfamonomethoxine	sulfamoxole	sulfanitran
sulfaphenazole	sulfapyridine	sulfaquinoxaline	sulfathiazole
sulfisomidine	sulfisoxazole	trimethoprim	
SVOC Mixture 138 for GB/T 14848-2017		
DRE-A50000138DI	GB/T 14848-2017 SVOC Mixture 138 100 µg/mL in Dichloromethane(‡)	1ml
	Hexachlorobenzene	2,4-Dinitrotoluene
	Pentachlorophenol	2,4,6-Trichlorophenol
	2,6-Dinitrotoluene	Anthracene
	Benzo[a]pyrene	Benzo[b]fluoranthene
	Phthalic acid, bis-2-ethylhexyl ester	Fluoranthene
	Naphthalene	
SVOC Mixture 231		
DRE-S50000231ME	SVOC Mixture 231 100 µg/mL in Methanol(‡)	10ml
2,3,4,5-Tetrachlorophenol	2,3,4,6-Tetrachlorophenol	2,3,4-Trichlorophenol	2,3,5,6-Tetrachlorophenol
2,3,5-Trichlorophenol	2,3,5-Trimethylphenol	2,3,6-Trichlorophenol	2,3,6-Trimethylphenol
2,3-Dichlorophenol	2,3-Dimethylphenol	2,4,5-Trichlorophenol	2,4,5-Trimethylphenol
2,4,6-Trichlorophenol	2,4,6-Trimethylphenol	2,4-Dichlorophenol	2,4-Dimethylphenol
2,5-Dichlorophenol	2,5-Dimethylphenol	2,6-Dichlorophenol	2,6-Dimethylphenol
2-Chlorophenol	2-Ethylphenol	2-Methylphenol	3,4,5-Trichlorophenol
3,4,5-Trimethylphenol	3,4-Dichlorophenol	3,4-Dimethylphenol	3,5-Dichlorophenol
3,5-Dimethylphenol	3-Chlorophenol	3-Ethylphenol	3-Methylphenol (m-Cresol)
4-Chloro-2-methylphenol	4-Chloro-3-methylphenol	4-Chlorophenol	4-Ethylphenol
4-Methylphenol (p-Cresol)	Pentachlorophenol	Phenol	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

SVOC Mixture 261 for HJ 36600-2018

DRE-A50000261DI	HJ 36600-2018 SVOC Mixture 261 2000 µg/mL in Dichloromethane(‡)	1ml

Aniline	Benz[a]anthracene
Benzo[a]pyrene	Benzo[b]fluoranthene
Benzo[k]fluoranthene	2-Chlorophenol
Chrysene	Dibenzo(a,h)anthracene
Indeno[1,2,3-cd]pyrene	Naphthalene
Nitrobenzene	

SVOC Mixture 263 for HJ 36600-2018

DRE-A50000263DI	HJ 36600-2018 SVOC Mixture 263 2000 µg/mL in Dichloromethane(‡)	1ml

3,3'-Dichlorobenzidine	2,4-Dichlorophenol
2,4-Dinitrophenol	2,4-Dinitrotoluene
Di-n-octyl phthalate	Hexachlorocyclopentadiene
Pentachlorophenol	Phthalic acid benzylbutyl ester
Phthalic acid bis-2-ethylhexyl ester	2,4,6-Trichlorophenol

SVOC Mixture 492 for HJ 801-2016

DRE-A50000492WA	HJ 801-2016 SVOC Mixture 492 500-1000 µg/mL in Water(‡)	1ml

Formamide [1000 µg/mL]	N,N-Dimethylformamide [500 µg/mL]
Dimethylacetamide [1000 µg/mL]	Acrylamide [500 µg/mL]

10 Tetracyclines for GB/T 21317-2007

DRE-A50000089WL	GB/T 21317-2007 10 Tetracyclines 10 µg/mL in Acetonitrile:Water 80:20(‡)	1.5ml

4-Epioxytetracycline	4-Epitetracycline hydrochloride
4-epi-Chlortetracycline Hydrochloride	Doxycycline
Oxytetracycline	Minocycline Hydrochloride
Tetracycline	Demeclocycline Hydrochloride
Chlortetracycline	Methacycline HCl

TVOC Mixture 266 for GB 50325-2020

DRE-A50000266ME	GB 50325-2020 TVOC Mixture 266 2000 µg/mL in Methanol(‡)	1ml

Benzene	Butyl Acetate	Ethylbenzene	2-Ethyl-1-Hexanol
n-Hexadecane	n-Hexane	n-Nonane	1-Octene
Styrene	n-Tetradecane	Toluene	Trichloroethene
n-Undecane	m-Xylene	o-Xylene	p-Xylene

VOC & SVOCs Internal Standards Mixture 174 for HJ 834-2017, HJ 951-2018

DRE-A50000174AI	HJ 834-2017, HJ 951-2018 VOC & SVOCs Internal Standards Mixture 174 1000 µg/mL in Acetone:Dichloromethane	1ml

acenaphthene-d10	chrysene-d12
1,4-dichlorobenzene-d4	naphthalene-d8
perylene-d12	phenanthrene-d10

VOC & SVOCs Mixture 155 for HJ 834-2017, HJ 951-2018

DRE-A50000155DI	HJ 834-2017, HJ 951-2018 VOC & SVOCs Mixture 155 1000 µg/mL in Dichloromethane(‡)(*)	1ml

Azobenzene	Hexachloroethane	Hexachlorobutadiene	Hexachlorocyclopentadiene
Hexachlorobenzene	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	Acenaphthene
1,3-Dichlorobenzene	1,4-Dichlorobenzene	PBDE 3 (4-Bromodiphenyl Ether)	Bis-(2-chloro-1-methylethyl)ether
Bis-(2-chloroethyl)ether	Bis(2-chloroethoxy)methane	4-Chlorophenyl phenyl ether	2,4-Dinitrotoluene
Pentachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol
2,4-Dimethylphenol	2,4-Dinitrophenol	2-Chloronaphthalene	2-Chlorophenol
2,6-Dinitrotoluene	2-Methyl-4,6-dinitrophenol	2-Methylnaphthalene	2-Methylphenol
2-Nitroaniline	2-Nitrophenol	Phthalic acid, benzylbutyl ester	Isophorone
3-Nitroaniline	4-Chloro-3-methylphenol	4-Chloroaniline	4-Methylphenol (p-Cresol)
4-Nitroaniline	4-Nitrophenol	Carbazole	Fluorene
Acenaphthylene	Anthracene	Benz[a]anthracene	Benzo[a]pyrene
Benzo[b]fluoranthene	Benzo[ghi]perylene	Benzo(k)fluoranthene	Phthalic acid, bis-2-ethylhexyl ester
Chrysene	Dibenzofuran	Dibutyl phthalate	Diethyl phthalate
Phthalic acid, bis-methyl ester	Di-n-octyl phthalate	Fluoranthene	Indeno[1,2,3-cd]pyrene
N-Nitrosodimethylamine	N-Nitroso-di-n-propylamine	Naphthalene	Dibenzo(a,h)anthracene
Nitrobenzene	Phenanthrene	Phenol	Pyrene

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	
VOC & SVOCs Substitutes Mixture 156 for HJ 834-2017, HJ 951-2018		
DRE-A50000156AI	HJ 834-2017, HJ 951-2018 VOC & SVOCs Substitutes Mixture 156 1000 µg/mL in Acetone:Dichloromethane(‡)	1ml

p-Terphenyl D14
Nitrobenzene D5
2,4,6-Tribromophenol
Phenol D6
2-Fluorobiphenyl
2-Fluorophenol

VOC halogenated hydrocarbons Mixture for EPA Method 8021B, HJ713-2014, 714-2014, 735-2015 and 736-2015

DRE-GA09000599ME — VOC halogenated hydrocarbons Mixture for EPA Method 8021B, HJ713-2014, 714-2014, 735-2015 and 736-2015 200 µg/mL in Methanol(‡) — 1ml

bromochloromethane
carbon tetrachloride
cis-1,2-dichloroethylene
dibromomethane
1,1-dichloroethylene
2,2-dichloropropane
hexachlorobutadiene
tetrachloroethylene
trichlorofluoromethane
bromodichloromethane
chloroethane
dibromochloromethane
dichlorodifluoromethane
trans-1,2-dichloroethylene
1,1-dichloropropylene
methylene chloride
1,1,1-trichloroethane
1,2,3-trichloropropane
bromoform
chloroform
1,2-dibromo-3-chloropropane
1,1-dichloroethane
1,2-dichloropropane
cis-1,3-dichloropropylene
1,1,1,2-tetrachloroethane
1,1,2-trichloroethane
vinyl chloride
bromomethane
chloromethane
1,2-dibromoethane
1,2-dichloroethane
1,3-dichloropropane
trans-1,3-dichloropropylene
1,1,2,2-tetrachloroethane
trichloroethylene

VOC halogenated hydrocarbons Mixture for HJ 645-2013

DRE-GA09000567ME — VOC halogenated hydrocarbons Mixture for HJ 645-2013 500 µg/mL in Methanol(‡)(*) — 1ml

bromoform
dibromochloromethane
1,4-dichlorobenzene
trans-1,2-dichloroethylene
methylene chloride
1,1,2-trichloroethane
carbon tetrachloride
1,2-dibromoethane
1,1-dichloroethane
1,2-dichloropropane
1,1,2,2-tetrachloroethane
trichloroethylene
chlorobenzene
1,2-dichlorobenzene
1,2-dichloroethane
cis-1,3-dichloropropylene
tetrachloroethylene
chloroform
1,3-dichlorobenzene
1,1-dichloroethylene
trans-1,3-dichloropropylene
1,1,1-trichloroethane

VOC Internal Standards Mixture 118 for HJ 713, HJ 714-2014, HJ 735, HJ 736-2015

DRE-A50000118ME — HJ 713, HJ 714-2014, HJ 735, HJ 736-2015 VOC Internal Standards Mixture 118 2000 µg/mL in Methanol(‡) — 1ml

1,2-Dichlorobenzene D4
Methylene chloride D2

VOC Internal Standards Mixture 134 for HJ 642-2013

DRE-A50000134ME — HJ 642-2013 VOC Internal Standards Mixture 134 250 µg/mL in Methanol(‡) — 1ml

Toluene D8
4-Bromofluorobenzene

VOC mix for HJ 639-2012

DRE-GA09000574ME — VOC mix for HJ 639-2012, 1000 µg/mL in Methanol(‡) — 1ml

trans-1,2-Dichloroethene
1,1,1,2-Tetrachloroethane
Hexachlorobutadiene
1,1-Dichloroethene
1,2,4-Trichlorobenzene
1,2-Dichlorobenzene
1,3,5-Trimethylbenzene
1,4-Dichlorobenzene
4-Cymene
Benzene
Tribromomethane
Vinyl chloride
Dibromomethane
Propylbenzene
Toluene
trans-1,3-Dichloropropene
1,1,1-Trichloroethane
1,1,2-Trichloroethane
1,1-Dichloropropene
1,2,4-Trimethylbenzene
1,2-Dichloroethane
1,3-Dichlorobenzene
p-Xylene (1,4-Dimethylbenzene)
Epichlorhydrin
Bromochloromethane
sec-Butylbenzene
Chloroform
Dichloromethane (Methylenechloride)
Styrene
cis-1,2-Dichloroethene
1,1,2,2-Tetrachloroethane
Trichloroethene
1,2,3-Trichlorobenzene
1,2-Dibromo-3-chloropropane
1,2-Dichloropropane
1,3-Dichloropropane
2-Chlorotoluene
2,2-Dichloropropane
Bromodichloromethane
n-Butylbenzene
Isopropylbenzene
Ethylbenzene
tert-Butylbenzene
cis-1,3-Dichloropropene
Tetrachloroethene
1,1-Dichloroethane
1,2,3-Trichloropropane
1,2-Dibromoethane
o-Xylene (1,2-Dimethylbenzene)
m-Xylene (1,3-Dimethylbenzene)
4-Chlorotoluene
Chloroprene
Bromobenzene
Chlorobenzene
Dibromochloromethane
Naphthalene
Tetrachloromethane

Product code	Description	

VOC mix2 for GB 3838-2002

DRE-GA09000572ME VOC mix2 for GB 3838-2002 various concentrations in Methanol(‡) 1ml

Benzene [100 µg/mL]	Chlorobenzene [100 µg/mL]	Chloroform [100 µg/mL]	Chloroprene [100 µg/mL]
1,2-Dichlorobenzene [100 µg/mL]	1,4-Dichlorobenzene [100 µg/mL]	1,2-Dichloroethane [100 µg/mL]	1,1-Dichloroethene [100 µg/mL]
cis-1,2-Dichloroethene [100 µg/mL]	trans-1,2-Dichloroethene [100 µg/mL]	Dichloromethane [100 µg/mL]	Epichlorhydrin [500 µg/mL]
Ethylbenzene [100 µg/mL]	Hexachlorobutadiene [100 µg/mL]	Isopropylbenzene [100 µg/mL]	Styrene [100 µg/mL]
Tetrachloroethene [100 µg/mL]	Tetrachloromethane [100 µg/mL]	Toluene [100 µg/mL]	Tribromomethane [100 µg/mL]
Trichloroethene [100 µg/mL]	Vinyl chloride [100 µg/mL]	m-Xylene [100 µg/mL]	o-Xylene [100 µg/mL]
p-Xylene [100 µg/mL]			

VOC Mixture 103 for HJ 605-2011

DRE-A50000103ME HJ 605-2011 VOC Mixture 103 2000 µg/mL in Methanol(‡)(*) 1ml

trans-1,2-Dichloroethene	cis-1,2-Dichloroethene	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane
1,1,2,2-Tetrachloroethane	Tetrachloroethene	Hexachlorobutadiene	1,1,2-Trichloroethane
Trichloroethene	1,1,2-trichloropropane	1,1-Dichloroethane	1,1-Dichloroethene
1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene
1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene
1,2-Dichloroethane	1,2-Dichloropropane	o-Xylene (1,2-Dimethylbenzene)	1,3,5-Trimethylbenzene
1,3-Dichlorobenzene	1,3-Dichloropropane	m-Xylene (1,3-Dimethylbenzene)	1,4-Dichlorobenzene
p-Xylene (1,4-Dimethylbenzene)	2-Chlorotoluene	4-Chlorotoluene	4-Cymene
2,2-Dichloropropane	4-Methyl-2-pentanone (MIBK)	Benzene	Bromochloromethane
Bromodichloromethane	Bromobenzene	Tribromomethane	2-Butanone
sec-Butylbenzene	n-Butylbenzene	Chlorobenzene	Chloroform
Isopropylbenzene	Dibromochloromethane	Dibromomethane	Dichloromethane (Methylenechloride)
Ethylbenzene	2-Hexanone	Methyl iodide	Carbon disulfide
Naphthalene	Acetone	Propylbenzene	Styrene
tert-Butylbenzene	Tetrachloromethane	Toluene	

VOC Mixture 107 for HJ 639-2012, HJ 810-2016

DRE-A50000107ME HJ 639-2012, HJ 810-2016 VOC Mixture 107 2000 µg/mL in Methanol(‡) 1ml

trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene
1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	Tetrachloroethene
Hexachlorobutadiene	1,1,2-Trichloroethane	Trichloroethene	1,1-Dichloroethene
1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane
1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane
1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	o-Xylene (1,2-Dimethylbenzene)
1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	m-Xylene (1,3-Dimethylbenzene)
1,4-Dichlorobenzene	p-Xylene (1,4-Dimethylbenzene)	2-Chlorotoluene	4-Chlorotoluene
4-Cymene	2,2-Dichloropropane	Chloroprene	Benzene
Bromochloromethane	Bromodichloromethane	Bromobenzene	Tribromomethane
sec-Butylbenzene	n-Butylbenzene	Chlorobenzene	Vinyl chloride
Chloroform	Isopropylbenzene	Dibromochloromethane	Dibromomethane
Dichloromethane (Methylenechloride)	Ethylbenzene	Naphthalene	Propylbenzene
Styrene	tert-Butylbenzene	Tetrachloromethane	Toluene

VOC Mixture 112 Kit

DRE-K50000112TN YC 207-2014 VOC Mixture 112 Kit 0.15-1000 µg/mL in Triacetin(‡)(*) 1ea

DRE-V50000221TN	VOC Mixture 221 0.15-10 µg/mL in Triacetin	1x5ml
DRE-V50000220TN	VOC Mixture 220 0.75-50 µg/mL in Triacetin	1x5ml
DRE-V50000219TN	VOC Mixture 219 1.5-100 µg/mL in Triacetin	1x5ml
DRE-V50000218TN	VOC Mixture 218 7.5-500 µg/mL in Triacetin	1x5ml
DRE-V50000217TN	VOC Mixture 217 15-1000 µg/mL in Triacetin	1x5ml

VOC Mixture 116 for HJ 713, HJ 714-2014, HJ 735, HJ 736-2015

DRE-A50000116ME HJ 713, HJ 714-2014, HJ 735, HJ 736-2015 VOC Mixture 116 2000 µg/mL in Methanol(‡) 1ml

4-Bromofluorobenzene	2-Bromo-1-chloropropane
Fluorobenzene	

VOC Mixture 127 for HJ 734-2014

DRE-A50000127ME HJ 734-2014 VOC Mixture 127 1000 µg/mL in Methanol(‡) 1ml

o-Xylene (1,2-Dimethylbenzene)	m-Xylene (1,3-Dimethylbenzene)	p-Xylene (1,4-Dimethylbenzene)	
Anisole	Benzene	Butyl Acetate	Cyclopentanone
1-Decene	1-Dodecene	Ethyl acetate	Ethylbenzene
2-Heptanone	n-Heptane	n-Hexane	2-Nonanone
3-Pentanone	Isopropyl alcohol	Acetone	Styrene
Toluene	Hexamethyldisiloxane		

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	

VOC Mixture 136 for HJ 642-2013

DRE-A50000136ME — HJ 642-2013 VOC Mixture 136 1000 µg/mL in Methanol(‡) — 1ml

trans-1,2-Dichloroethene	cis-1,2-Dichloroethene	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane
1,1,2,2-Tetrachloroethane	Tetrachloroethene	Hexachlorobutadiene	1,1,2-Trichloroethane
Trichloroethene	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichloropropane
1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromoethane	1,2-Dichlorobenzene
1,2-Dichloroethane	1,2-Dichloropropane	o-Xylene (1,2-Dimethylbenzene)	1,3,5-Trimethylbenzene
1,3-Dichlorobenzene	m-Xylene (1,3-Dimethylbenzene)	1,4-Dichlorobenzene	p-Xylene (1,4-Dimethylbenzene)
Benzene	Bromodichloromethane	Tribromomethane	Chlorobenzene
Vinyl chloride	Chloroform	Dibromochloromethane	Dichloromethane (Methylenechloride)
Ethylbenzene	Styrene	Tetrachloromethane	Toluene

VOC Mixture 262 for HJ 36600-2018

DRE-A50000262ME — HJ 36600-2018 VOC Mixture 262 2000 µg/mL in Methanol(‡) — 1ml

Bromodichloromethane	Dibromochloromethane
1,2-Dibromoethane	Tribromomethane

VOC Mixture 268 for HJ 36600-2018

DRE-A50000268ME — HJ 36600-2018 VOC Mixture 268 1000 µg/mL in Methanol(‡) — 1ml

Benzene	Chlorobenzene	Chloroform	Chloromethane
1,2-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane
1,1-Dichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Dichloromethane
1,2-Dichloropropane	Ethylbenzene	Styrene	1,1,1,2-Tetrachloroethane
1,1,2,2-Tetrachloroethane	Tetrachloroethene	Tetrachloromethane	Toluene
1,1,1-Trichloroethane	1,1,2-Trichloroethane	Trichloroethene	1,2,3-Trichloropropane
Vinyl chloride	m-Xylene	o-Xylene	p-Xylene

VOC Mixture 491 for HJ 716-2014

DRE-A50000491ME — HJ 716-2014 VOC Mixture 491 1000 µg/mL in Methanol(‡) — 1ml

Nitrobenzene D5	Quintozene

VOC Mixture for GB 5749-2006

DRE-GA09000570ME — VOC Mixture for GB 5749-2006 200 µg/mL in Methanol(‡) — 1ml

Vinyl Chloride	1,1-Dichloroethylene	Methylene Chloride	trans-1,2-Dichloroethylene
cis-1,2-Dichloroethylene	Chloroform	1,1,1-Trichloroethane	Carbon Tetrachloride
Benzene	1,2-Dichloroethane	Trichloroethylene	1,2-Dichloropropane
Bromodichloromethane	Toluene	1,1,2-Trichloroethane	Tetrachloroethylene
Dibromochloromethane	Chlorobenzene	Ethylbenzene	m-Xylene
p-Xylene	o-Xylene	Styrene	Bromoform
1,4-Dichlorobenzene	1,2-Dichlorobenzene	1,2,4-Trichlorobenzene	

VOC Mixture for GB/T 11890-1989

DRE-GA09000553ME — VOC Mixture for GB/T 11890-1989 1000 µg/mL in Methanol(‡) — 1ml

benzene	ethylbenzene
isopropylbenzene	styrene
toluene	m-xylene
o-xylene	p-xylene

VOC Mixture for GB/T 27630-2011

DRE-GA09000559ME — VOC Mixture for GB/T 27630-2011 2000 µg/mL in Methanol(‡) — 1ml

benzene	n-decane (C10)	dicyclohexylamine	dodecane (C12)
ethylbenzene	2-ethyl-1-hexanol	heptane (C7)	n-hexadecane (C16)
nonane (C9)	octane (C8)	n-pentadecane (C15)	styrene
n-tetradecane (C14)	toluene	n-tridecane (C13)	n-undecane (C11)
m-xylene	o-xylene	p-xylene	

Product code	Description	

VOC Mixture for HJ 350-2007

DRE-GA09000568ME	VOC Mixture for HJ 350-2007 1000 µg/mL in Methanol(‡)(*)	1ml

benzene	n-butylbenzene	carbon tetrachloride	cis-1,2-dichloroethylene
1,2-dibromo-3-chloropropane	1,4-dichlorobenzene	1,2-dichloroethane	1,1-dichloroethylene
trans-1,2-dichloroethylene	1,2-dichloropropane	1,3-dichloropropylene	methylene chloride
styrene	tetrachloroethylene	toluene	1,1,1-trichloroethane
1,1,2-trichloroethane	trichloroethylene	xylenes (total; 25% m, 25% p, 50% o)	

VOC Mixture for HJ 642-2013 (8 copmponents)

DRE-GA09000552ME	VOC Mixture for HJ 642-2013 2000 µg/mL in Methanol(‡)(*)	1ml

acetone	2-butanone (MEK)
carbon disulfide	2-chloroethylvinyl ether
2-hexanone	iodomethane
4-methyl-2-pentanone (MIBK)	vinyl acetate

VOC Mixture for HJ 642-2013 (35 copmponents)

DRE-GA09000565ME	VOC Mixture for HJ 642-2013 1000 µg/mL in Methanol(‡)	1ml

benzene	bromodichloromethane	bromoform	carbon tetrachloride
chlorobenzene	chloroform	cis-1,2-dichloroethylene	dibromochloromethane
1,2-dibromoethane	1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene
1,2-dichloroethane	1,1-dichloroethylene	trans-1,2-dichloroethylene	1,2-dichloropropane
ethylbenzene	hexachlorobutadiene	methylene chloride	styrene
1,1,1,2-tetrachloroethane	1,1,2,2-tetrachloroethane	tetrachloroethylene	toluene
1,2,4-trichlorobenzene	1,1,1-trichloroethane	1,1,2-trichloroethane	trichloroethylene
1,2,3-trichloropropane	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene	vinyl chloride
m-xylene	o-xylene	p-xylene	

VOC Mixture for HJ 642-2013 (60 copmponents)

DRE-GA09000551ME	VOC Mixture for HJ 642-2013 2000 µg/mL in Methanol(‡)	1ml

benzene	bromobenzene	bromochloromethane	bromodichloromethane
bromoform	bromomethane	n-butylbenzene	sec-butylbenzene
tert-butylbenzene	carbon tetrachloride	chlorobenzene	chloroethane
chloroform	chloromethane	2-chlorotoluene	4-chlorotoluene
cis-1,2-dichloroethylene	dibromochloromethane	1,2-dibromo-3-chloropropane	1,2-dibromoethane
dibromomethane	1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene
dichlorodifluoromethane	1,1-dichloroethane	1,2-dichloroethane	1,1-dichloroethylene
trans-1,2-dichloroethylene	1,2-dichloropropane	1,3-dichloropropane	2,2-dichloropropane
1,1-dichloropropylene	cis-1,3-dichloropropylene	trans-1,3-dichloropropylene	ethylbenzene
hexachlorobutadiene	isopropylbenzene	4-isopropyltoluene	methylene chloride
naphthalene	n-propylbenzene	styrene	1,1,1,2-tetrachloroethane
1,1,2,2-tetrachloroethane	tetrachloroethylene	toluene	1,2,3-trichlorobenzene
1,2,4-trichlorobenzene	1,1,1-trichloroethane	1,1,2-trichloroethane	trichloroethylene
trichlorofluoromethane	1,2,3-trichloropropane	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene
vinyl chloride	m-xylene	o-xylene	p-xylene

VOC Mixture for HJ 644-2013

DRE-GA09000562ME	VOC Mixture for HJ 644-2013 1000 µg/mL in Methanol(‡)(*)	1ml
DRE-A50000532ME	HJ 644-2013 VOC Mixture 532 2000 µg/mL in Methanol(‡)	1ml

4-Ethyltoluene	Trichloroethene	1,1-Dichloroethene	1,1,2-Trichloro-1,2,2-trifluoroethane
Allylchloride	1,1-Dichloroethane	cis-1,2-Dichloroethene	Chloroform
1,1,1-Trichloroethane	1,2-Dichloroethane	1,2-Dichloropropane	trans-1,3-Dichloropropene
1,1,2-Trichloroethane	Tetrachloroethene	1,2-Dibromoethane	1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene	Benzylchloride	Hexachlorobutadiene	1,2-Dichlorobenzene
1,3-Dichlorobenzene	1,4-Dichlorobenzene	Chlorobenzene	1,2,4-Trichlorobenzene
Benzene	Toluene	Ethylbenzene	1,2-Dimethylbenzene
1,3-Dimethylbenzene	1,4-Dimethylbenzene	Carbontetrachloride	Methylene Chloride
Styrene	cis-1,3-Dichloropropene	1,1,2,2-Tetrachloroethane	

VOC Mixture for HJ 644-2013 various concentrations

DRE-GA09000566ME	VOC Mixture for HJ 644-2013 various concentrations in Methanol(‡)(*)	1ml

benzyl chloride [100 µg/mL]	1-bromo-2-chloroethane [20 µg/mL]	bromoform [2 µg/mL]	carbon tetrachloride [2 µg/mL]
chlorobenzene [1000 µg/mL]	chloroform [100 µg/mL]	cis-1,2-dichloroethylene [1000 µg/mL]	1,2-dichlorobenzene [20 µg/mL]
1,3-dichlorobenzene [20 µg/mL]	1,4-dichlorobenzene [100 µg/mL]	1,1-dichloroethane [1000 µg/mL]	1,2-dichloroethane [1000 µg/mL]
trans-1,2-dichloroethylene [1000 µg/mL]	1,2-dichloropropane [1000 µg/mL]	hexachloroethane [2 µg/mL]	1,1,2,2-tetrachloroethane [2 µg/mL]
tetrachloroethylene [2 µg/mL]	1,1,1-trichloroethane [2 µg/mL]	1,1,2-trichloroethane [20 µg/mL]	trichloroethylene [2 µg/mL]
1,2,3-trichloropropane [20 µg/mL]			

Product code	Description	
VOC Mixture for HJ 679-2013		
DRE-GA09000569WA	VOC Mixture for HJ 679-2013 1000 µg/mL in Water(‡)(*)	1ml

acetaldehyde
acetonitrile
acrolein
acrylonitrile
formaldehyde

VOC Mixture for HJ 734-2014

DRE-GA09000563ME — VOC Mixture for HJ 734-2014 2000 µg/mL in Methanol(‡)(*) — 1ml

1-Decene
1-Dodecene
2-nonanone
acetone
anisole
benzaldehyde
benzene
cyclopentanone
ethylbenzene
heptane (C7)
2-heptanone
n-hexane (C6)
isopropyl alcohol
3-pentanone
styrene
toluene
m-xylene
o-xylene
p-xylene

VOC Mixture for HJ 741-2015

DRE-GA09000557ME — VOC Mixture for HJ 741-2015 2000 µg/mL in Methanol(‡) — 1ml

benzene
bromodichloromethane
bromoform
carbon tetrachloride
chlorobenzene
chloroform
cis-1,2-dichloroethylene
dibromochloromethane
1,2-dibromoethane
1,2-dichlorobenzene
1,3-dichlorobenzene
1,4-dichlorobenzene
1,1-dichloroethane
1,2-dichloroethane
1,1-dichloroethylene
trans-1,2-dichloroethylene
1,2-dichloropropane
ethylbenzene
hexachlorobutadiene
methylene chloride
naphthalene
styrene
1,1,1,2-tetrachloroethane
1,1,2,2-tetrachloroethane
tetrachloroethylene
toluene
1,2,4-trichlorobenzene
1,1,1-trichloroethane
1,1,2-trichloroethane
trichloroethylene
1,2,3-trichloropropane
1,2,4-trimethylbenzene
1,3,5-trimethylbenzene
vinyl chloride
m-xylene
o-xylene
p-xylene

VOC Mixture for HJ 742-2015

DRE-GA09000558ME — VOC Mixture for HJ 742-2015 1000 µg/mL in Methanol(‡) — 1ml

benzene
chlorobenzene
1,2-dichlorobenzene
1,3-dichlorobenzene
1,4-dichlorobenzene
ethylbenzene
isopropylbenzene
styrene
toluene
m-xylene
o-xylene
p-xylene

VOC Mixture for HJ 760 -2015

DRE-GA09000556ME — VOC Mixture for HJ 760 -2015 1000 µg/mL in Methanol(‡) — 1ml

benzene
bromodichloromethane
bromoform
carbon tetrachloride
chlorobenzene
chloroform
cis-1,2-dichloroethylene
dibromochloromethane
1,2-dibromoethane
1,2-dichlorobenzene
1,3-dichlorobenzene
1,4-dichlorobenzene
1,1-dichloroethane
1,2-dichloroethane
1,1-dichloroethylene
trans-1,2-dichloroethylene
1,2-dichloropropane
ethylbenzene
hexachlorobutadiene
methylene chloride
naphthalene
styrene
1,1,1,2-tetrachloroethane
1,1,2,2-tetrachloroethane
tetrachloroethylene
toluene
1,2,4-trichlorobenzene
1,1,1-trichloroethane
1,1,2-trichloroethane
trichloroethylene
1,2,3-trichloropropane
1,2,4-trimethylbenzene
1,3,5-trimethylbenzene
vinyl chloride
m-xylene
o-xylene
p-xylene

VOC Substitute for EPA Method 8260B & HJ 642-2013

DRE-GA09000550ME — VOC Substitute for EPA Method 8260B & HJ 642-2013 200 µg/mL in Methanol(‡) — 1ml

4-bromofluorobenzene (BFB)
dibromofluoromethane
toluene-d8

Volatile halogenated hydrocarbons Mixture for HJ 713-2014, 714-2014, 735-2015, 736-2015

DRE-GA09000598ME — Volatile halogenated hydrocarbons Mixture for HJ 713-2014, 714-2014, 735-2015, 736-2015, 2000 µg/mL in Methanol(‡)(*) — 1ml

Bromoform
Bromomethane
Carbontetrachloride
Chloroethane
Chloroform
Chloromethane
1,2-Dibromo-3-chloropropane
1,2-Dibromoethane
Dichlorodifluoromethane
1,2-Dichloroethane
1,1-Dichloroethene
1,2-Dichloropropane
1,1-Dichloro-1-propene
(Z)-1,3-Dichloropropene
(E)-1,3-Dichloropropene
Hexachlorobutadiene
Methylene chloride
1,1,1,2-Tetrachloroethane
1,1,2,2-Tetrachloroethane
Tetrachloroethene
1,1,1-Trichloroethane
1,1,2-Trichloroethane
Trichloroethene
Trichlorofluoromethane
1,2,3-Trichloropropane
Vinyl Chloride
Bromochloromethane
Bromodichloromethane

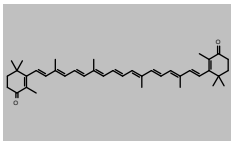
STANDARDS FOR FOOD REGULATORY METHODS

Product code	Description	

Canthaxanthine

CAS 514-78-3 MW 564.8397 $C_{40}H_{52}O_2$

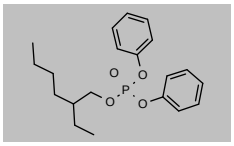
DRE-A10947000AL-10 Canthaxanthine 10 µg/mL in Acetonitrile(*) 1ml



2-Ethylhexyl Diphenyl Phosphate

CAS 1241-94-7 MW 362.3997 $C_{20}H_{27}O_4P$

DRE-A13342300AL-100 2-Ethylhexyl diphenyl phosphate (technical) 100 µg/mL in Acetonitrile(‡) 1ml



Naphtha

CAS 8030-30-6 MW n/a

DRE-GS09010405TN Naptha 2000 µg/mL in Triacetin(‡) 5x1ml

No Structure

Petroleum Ether

CAS 8032-32-4 MW n/a

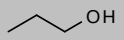
DRE-GS09010406TN Petroleum Ether 2000 µg/mL in Triacetin(‡) 5x1ml

No Structure

1-Propanol

CAS 71-23-8 MW 60.095 C_3H_8O

DRE-A16415100AL-100 1-Propanol 100 µg/mL in Acetonitrile(‡) 1ml



Antibiotics Mixture 168 for GB 31660.2-2019

DRE-A50000168ME GB 31660.2-2019 Antibiotics Mixture 168 30-100 µg/mL in Methanol(‡) 1ml

- Estrone [100 µg/mL]
- Ethinylestradiol [100 µg/mL]
- 4-tert-Octylphenol [50 µg/mL]
- Bisphenol A [30 µg/mL]
- Estriol [100 µg/mL]
- Estradiol [100 µg/mL]
- Diethylstilbestrol [50 µg/mL]
- Nonylphenol (technical) [30 µg/mL]

Antioxidants Mixture 161 for GB 5009.32-2016

DRE-A50000161AL GB 5009.32-2016 Antioxidants Mixture 161 1000 mg/L in Acetonitrile(‡)(*) 1ml

- 2,4,5-Trihydroxybutyrophenone
- Butylhydroxytoluene
- tert-Butylhydroquinone
- Dodecyl gallate
- Gallic acid-propyl ester
- 2,6-Di-tert-butyl-4-hydroxymethylphenol
- tert-Butyl-4-hydroxyanisole (mixture of 2- and 3-isomer)
- Nordihydroguaiaretic Acid
- Octylgallate

Arizona Heavy Metal Mixture

DRE-100-90000007-S8 Arizona Heavy Metal Mixture 5-30 µg/mL in 2%HNO3, 1%HCl(‡)(*) 100ml

- Arsenic [4 µg/mL]
- Lead [10 µg/mL]
- Cadmium [4 µg/mL]
- Mercury [12 µg/mL]

Arizona Residual Solvents Mixture

DRE-S50000468DA Arizona Residual Solvents Mixture 468 3-7500 µg/mL in N,N-Dimethylacetamide, Second Source(‡) 5x1ml

- 2,2-Dimethylbutane [400 µg/mL]
- 3-Methylpentane [400 µg/mL]
- Benzene [3 µg/mL]
- Ethanol [8000 µg/mL]
- Methanol [5000 µg/mL]
- n-Hexane [400 µg/mL]
- Toluene [1300 µg/mL]
- 2,3-Dimethylbutane [400 µg/mL]
- Acetic acid-isopropyl ester [8000 µg/mL]
- Chloroform [90 µg/mL]
- Ethyl acetate [8000 µg/mL]
- m-Xylene [3000 µg/mL]
- n-Pentane [8000 µg/mL]
- 2-Methylbutane [8000 µg/mL]
- Acetone [1500 µg/mL]
- Dichloromethane [900 µg/mL]
- Ethylbenzene [3000 µg/mL]
- Neopentane [8000 µg/mL]
- o-Xylene [3000 µg/mL]
- 2-Methylpentane [400 µg/mL]
- Acetonitrile [600 µg/mL]
- Diethylether [8000 µg/mL]
- Isopropyl alcohol [8000 µg/mL]
- n-Heptane [8000 µg/mL]
- p-Xylene [3000 µg/mL]

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description		
Arizona Residual Solvents Mixture Kit			
DRE-K50000499DA	Arizona Residual Solvents Mixture Kit 499 3-7500 µg/mL in N,N-Dimethylacetamide(‡)		1ea
	DRE-A50000500DA	Arizona Resid. Solv. Mix. 500 90-7500 µg/mL in Dimethylacetamide	5x1ml
	DRE-A10535000DA-30	Benzene 30 µg/mL in Dimethylacetamide	5x1ml
DRE-K50000504DA	Arizona Residual Solvents Mixture Kit 504 3-7500 µg/mL in N,N-Dimethylacetamide, Second Source(‡)		1ea
	DRE-A50000500DASS	Arizona Residual Solvents Mixture 500 90-7500 µg/mL in N,N-Dimethylacetamide, Second Source	5x1ml
	DRE-A10535000DA-30SS	Benzene 30 µg/mL in N,N-Dimethylacetamide, Second Source	5x1ml
Arizona Residual Solvents VOC Mixture			
DRE-S50000469DA	Arizona Residual Solvents VOC Mixture 469 7500 µg/mL in N,N-Dimethylacetamide, Second Source(‡)		5x1ml
	Isobutane (2-Methylpropane)	n-Butane	
	N-Propane		
Arizona TPH Mixture			
DRE-A50000242DI	Arizona TPH Mixture 242 2000 µg/mL in Dichloromethane(‡)		1ml
	n-Decane	n-Docosane	
	n-Dodecane	n-Dotriacontane	
	n-Hexacosane	n-Hexadecane	
	n-Eicosane	Octacosane	
	n-Octadecane	Tetracosane	
	n-Tetradecane	Triacontane	
Azo Dyes Mixture 120 for SN/T 3045-2011			
DRE-A50000120LM	SN/T 3045-2011 Azo Dyes Mixture 120 300 µg/mL in Acetonitrile:Methanol(‡)(*)		1ml
	2,4,5-Trimethylaniline	2,4-Dimethylaniline	2,6-Dimethylaniline	2-Methoxy-5-methylaniline
	2-Anisidine (2-Methoxyaniline)	4-Amino-2,3-dimethylazobenzene	2-Amino-4-nitrotoluene	o-Toluidine
	3,3'-Dichlorobenzidine	3,3'-Dimethoxybenzidine	3,3'-Dimethylbenzidine	4-Aminophenylether (4,4'-Oxydianiline)
	4,4'-Benzidine	4-Aminophenylthioether	4,4'-Methylene-bis(2-chloroaniline)	4,4'-Methylene-bis(3-methylaniline)
	Bis-(4-aminophenyl)methane	4-Aminoazobenzene	4-Chloro-2-methylaniline	4-Chloroaniline
	4-Methoxy-1,3-phenylenediamine	2,4-Diaminotoluene	4-Aminobiphenyl	2-Aminonaphthalene
California Heavy Metal Mixture			
DRE-100-90000001-S8	California Heavy Metal Mixture 5-30 µg/mL in 2% HNO3, 1% HCl(‡)(*)		100ml
	Arsenic [15 µg/mL]	Cadmium [5 µg/mL]	
	Lead [5 µg/mL]	Mercury [30 µg/mL]	
California Pesticide Class 1 Mixture cis and trans Chlordane			
DRE-A50000078AL	California Pesticide Class 1 Mixture cis and trans Chlordane 100 µg/mL in Acetonitrile(‡)(*)		1ml
DRE-S50000078AL	California Pesticide Class 1 Mixture cis and trans Chlordane 100 µg/mL in Acetonitrile(‡)(*)		5x1ml
DRE-A50000079AL	California Pesticide Class 1 Mixture cis and trans Chlordane 100 µg/mL in Acetonitrile Second Source (‡)(*)		1ml
	Aldicarb	Carbofuran	Chlorfenapyr	Chlorpyrifos
	Cis-Chlordane (Alpha Isomer)	Coumaphos	Daminozide	Dichlorvos
	Dimethoate	Ethoprophos	Etofenprox	Fenoxycarb
	Fipronil	Imazalil	Methiocarb	Mevinphos
	Paclobutrazol	Parathion-methyl	Propoxur	Spiroxamine
	Thiacloprid	Trans-Chlordane (Gamma Isomer)		
DRE-K50000148	California Pesticide Class 1 Mixture cis and trans Chlordane Kit; Primary and secondary source(‡)		1ea
	DRE-A50000078AL	California Pesticide Class 1 Mixture cis and trans Chlordane 100 µg/mL in Acetonitrile	1x1ml
	DRE-A50000079AL	California Pesticide Class 1 Mixture cis and trans Chlordane 100 µg/mL in Acetonitrile Second Source	1x1ml

Product code	Description	
California Pesticides Class 1 Mixture		
DRE-GA09000667AL	California Pesticide Class 1 Mixture 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000667AL	California Pesticide Class 1 Mixture 100 µg/mL in Acetonitrile(‡)(*)	5x1ml
DRE-GA09001033AL	California Pesticides Class 1 Mixture 100 µg/mL in Acetonitrile Second Source(‡)(*)	1ml

aldicarb, carbofuran, chlordane (mix of isomers), chlorfenapyr, chlorpyrifos, coumaphos, daminozide, dichlorvos, dimethoate, ethofenprox, ethoprophos (prophos), fenoxycarb, fipronil, imazalil, methiocarb, methyl parathion, paclobutrazol (mixture of stereo isomers), phosdrinTM (mevinphos), propoxur, spiroxamine (mix of isomers), thiacloprid

California Pesticides Class 2A Mixture

DRE-GA09000668AL	California Pesticide Class 2A Mixture 100 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09000668AL	California Pesticide Class 2A Mixture 100 µg/mL in Acetonitrile(‡)	5x1ml
DRE-GA09001034AL	California Pesticides Class 2A Mixture 100 µg/mL in Acetonitrile Second Source(‡)	1ml

abamectin, acephate, acequinocyl, acetamiprid, azoxystrobin, baythroid (mixt. of 4 isomers), bifenazate, bifenthrin, boscalid, captan, carbaryl, chlorantraniliprole, clofentezine, cypermethrin (mix of isomers), diazinon, dimethomorph (two isomers), etoxazole, fenhexamid, fenpyroximate (as raceimers), flonicamid, fludioxonil

DRE-K50000149	California Pesticide Class 2A Mixture Kit; Primary and secondary source(‡)	1ea
DRE-GA09000668AL	California Pesticide Class 2A Mixture 100 µg/mL in Acetonitrile	1x1ml
DRE-GA09001034AL	California Pesticides Class 2A Mixture 100 µg/mL in Acetonitrile Second Source	1x1ml

California Pesticides Class 2B Mixture

DRE-GA09000669AL	California Pesticide Class 2B Mixture 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000669AL	California Pesticide Class 2B Mixture 100 µg/mL in Acetonitrile(‡)(*)	5x1ml
DRE-GA09001035AL	California Pesticides Class 2B Mixture 100 µg/mL in Acetonitrile Second Source(‡)(*)	1ml

dibrom, hexythiazox, imidacloprid, kresoxim methyl, malathion, metalaxyl, methomyl, oxamyl, pentachloronitrobenzene, permethrin (mix of isomers), phosmet, piperonyl butoxide, prallethrin, propiconazol (mix of isomers), pyrethrin (mix of isomers), pyridaben, spinetoram (mix of isomers), spinosad (mix of spinosyn A & D), spiromesifen, spirotetramat, Systhane TM, tebuconazol (Folicur), thiamethoxam, trifloxystrobin

California Residual Solvent Calibration Mixture 1

DRE-S50000046TN	California Residual Solvent Calibration Mixture 1 10 µg/mL in Triacetin(‡)(*)	5x1ml

Ethylene Oxide, Chloroform, 1,2-dichloroethane, Methylene Chloride, Benzene, Trichloroethylene

California Residual Solvent Calibration Mixture 2

DRE-S50000047TN	California Residual Solvent Calibration Mixture 2 10000 µg/mL in Triacetin(‡)	5x1ml

N-propane, Methanol, Ethanol, Acetone, Acetonitrile, Ethyl Acetate, Toluene, Butane (c4), N-pentane (c5), Ethyl Ether, Isopropyl Alcohol, N-hexane (c6), Heptane (c7), Xylenes (total)

California Residual Solvent Mixture 1 various MRL based concentrations

DRE-GA09000496TN	California MRL Residual Solvent Mixture 1 2050-15000 µg/ml in Triacetin(‡)	1ml
DRE-GS09000496TN	California MRL Residual Solvent Mixture 1 2050-15000 µg/ml in Triacetin(‡)	5x1ml

acetone [12500 µg/mL], acetonitrile [2050 µg/mL], butane (C4) [12500 µg/mL], ethanol [12500 µg/mL], ethyl ether [12500 µg/mL], ethyl acetate [12500 µg/mL], heptane (C7) [12500 µg/mL], isopropyl alcohol [12500 µg/mL], methanol [15000 µg/mL], methylene chloride [3000 µg/mL], n-propane [12500 µg/mL], n-pentane (C5) [12500 µg/mL], toluene [4450 µg/mL], xylenes (total) [12500 µg/mL]

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	
California Residual Solvent Mixture 2 various MRL based concentrations		
DRE-GA09000497TN	California MRL Residual Solvent Mixture 2 10-1450 µg/ml in Triacetin(‡)	1ml
DRE-GS09000497TN	California MRL Residual Solvent Mixture 2 10-1450 µg/ml in Triacetin(‡)	5x1ml

benzene [10 µg/mL]
1,2-dichloroethane [25 µg/mL]
trichloroethylene [400 µg/mL]
chloroform [300 µg/mL]
n-hexane (C6) [1450 µg/mL]

California Residual Solvent Mixture Kit

DRE-K50000475TN	California Residual Solvent Mixture Kit 10-15000 µg/mL in Triacetin(‡)	1ea
DRE-GA09000496TN	California MRL Residual Solv. Mix. 1 2050-15000 µg/mL in Triacetin	1x1ml
DRE-GA09000497TN	California MRL Residual Solv. Mix. 2 10-1450 µg/mL in Triacetin	1x1ml
DRE-GA09010401TN	Ethylene Oxide 1000 µg/mL in Triacetin	1x1ml

California Residual Solvents Mixture 1

DRE-A50000304DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09000792DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide(‡)(*)	5x1ml
DRE-A50000305DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	1ml
DRE-S50000306DS	California Residual Solvent Mixture 1 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	5x1ml

benzene
1,2-dichloroethane
methylene chloride
chloroform
ethylene oxide
trichloroethylene

California Residual Solvents Mixture 2A

DRE-A50000307DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09000793DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml
DRE-A50000308DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	1ml
DRE-S50000309DS	California Residual Solvent Mixture 2A 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	5x1ml

butane (C4)
n-propane

California Residual Solvents Mixture 2B

DRE-A50000310DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide (‡)	1ml
DRE-GS09000794DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml
DRE-A50000311DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	1ml
DRE-S50000312DS	California Residual Solvent Mixture 2B 1000 µg/mL in Dimethyl Sulfoxide Second Source(‡)	5x1ml

acetone
ethanol
ethyl acetate
n-hexane (C6)
methanol
toluene
acetonitrile
ethyl ether
heptane (C7)
isopropyl alcohol
n-pentane (C5)
xylenes (total)

California Solvent Mixture Version 2

DRE-GA09000698TN	California Solvent Mixture Version 2 1000 µg/mL in Triacetin(‡)	1ml
DRE-GA09001036TN	California Solvent Mixture Version 2 1000 µg/mL in Triacetin Second Source(‡)	1ml

1,2-dimethoxyethane
acetonitrile
2-butanol
1,2-dichloroethane
1,4-dioxane
ethyl acetate
heptane (C7)
isopropyl alcohol
methylene chloride
N,N-dimethylformamide
pyridine
trichloroethylene
2,2-dimethylbutane
benzene
2-butanone (MEK)
N,N-dimethylacetamide
ethanol
ethylbenzene
n-hexane (C6)
isopropylbenzene
2-methylpentane
n-pentane (C5)
tetrahydrofuran (THF)
m-xylene
2,2-dimethylpropane
butane (C4)
chloroform
2,3-dimethylbutane
2-ethoxyethanol
ethylene glycol
isobutane
methanol
3-methylpentane
1-pentanol
tetramethylene sulfone
o-xylene
acetone
1-butanol
cyclohexane
dimethyl sulfoxide
ethyl ether
ethylene oxide
isopropyl acetate
2-methylbutane
n-propane
1-propanol
toluene
p-xylene

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	
California Supplemental Cannabis Pesticide Mixture 463		
DRE-GA09000463AL	California Supplemental Cannabis Pesticide Mixture 463 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000463AL	California Supplemental Cannabis Pesticide Mixture 463 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

captan
coumaphos
dimethomorph
fenhexamid
pentachloronitrobenzene
phosdrin TM (mevinphos)
spinetoram (mix of isomers)

Canada Pesticide Mixture 1

DRE-GA09001041AL	Canada Pesticide Mixture 1 50 µg/mL in Acetonitrile(‡)(*)	1ml

abamectin (mix of isomers)
acetamiprid
aldicarb
bifenazate
boscalid
carbofuran
chlorantraniliprole
daminozide
diazinon
dichlorvos
dimethoate
dinotefuran
ethoprophos (prophos)
fenpyroximate (raceimers)
flonicamid
imidacloprid
malathion
metalaxyl
methiocarb
methomyl
novaluron
oxamyl
paclobutrazol (stereo isomers)
phosmet
piperonyl butoxide
propoxur
Spinetoram (spinetoram J & L)
spinosad (Mix of Spinosyn A & D)
spiromesifen
spirotetramat
Systhane TM
tebuconazole
thiacloprid
thiamethoxam
thiophanate methyl

Canada Pesticide Mixture 1 ver. 2

DRE-A50000070AL	Canada Pesticide Mixture 1 ver. 2 10-1000 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-S50000070AL	Canada Pesticide Mixture 1 ver. 2 10-1000 µg/mL in Acetonitrile(‡)(*)	5x1ml

Acetamiprid [100 µg/mL]
Aldicarb [1000 µg/mL]
Azoxystrobin [20 µg/mL]
Boscalid [20 µg/mL]
Buprofezin [20 µg/mL]
Carbaryl [50 µg/mL]
Carbofuran [20 µg/mL]
Chlorantraniliprole [20 µg/mL]
Cyprodinil [250 µg/mL]
Dimethomorph [50 µg/mL]
Dinotefuran [100 µg/mL]
Etofenprox [50 µg/mL]
Etoxazole [20 µg/mL]
Flonicamid [50 µg/mL]
Hexythiazox [10 µg/mL]
Imazalil [50 µg/mL]
Imidacloprid [20 µg/mL]
Iprodione [1000 µg/mL]
Malathion [20 µg/mL]
Methiocarb [20 µg/mL]
Mevinphos [50 µg/mL]
Novaluron [50 µg/mL]
Phosmet [20 µg/mL]
Piperonyl butoxide [200 µg/mL]

Canada Pesticide Mixture 2 ver. 2

DRE-A50000072AL	Canada Pesticide Mixture 2 ver. 2 20-1000 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000072AL	Canada Pesticide Mixture 2 ver. 2 20-1000 µg/mL in Acetonitrile(‡)	5x1ml

Abamectin [100 µg/mL]
Acephate [20 µg/mL]
Allethrin [200 µg/mL]
Bifenthrin [1000 µg/mL]
Chlorpyrifos [40 µg/mL]
Clofentezine [20 µg/mL]
Coumaphos [20 µg/mL]
Cypermethrin [300 µg/mL]
Diazinon [20 µg/mL]
Dichlorvos [100 µg/mL]
Dimethoate [20 µg/mL]
Ethoprophos [20 µg/mL]
Fensulfothion [20 µg/mL]
Fenthion [20 µg/mL]
Fipronil [60 µg/mL]
Kresoxim-methyl [20 µg/mL]
Metalaxyl [20 µg/mL]
Methomyl [50 µg/mL]
Paclobutrazol [20 µg/mL]
Phenothrin [50 µg/mL]
Prallethrin [50 µg/mL]
Propiconazole [100 µg/mL]
Propoxur [20 µg/mL]
Pyraclostrobin [20 µg/mL]
Pyridaben [50 µg/mL]
Resmethrin [100 µg/mL]
Spirotetramat [20 µg/mL]
Teflubenzuron [50 µg/mL]
Tetramethrin [100 µg/mL]

Canada Pesticide Mixture 2A

DRE-GA09001037AL	Canada Pesticide Mixture 2A 100 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09001038AL	Canada Pesticide Mixture 2A 100 µg/mL in Acetonitrile(‡)	5x1ml

acephate
allethrin
baythroid (mix of 4 isomers)
bifenthrin
buprofezin
chlorfenapyr
chlorpyrifos
coumaphos
cypermethrin (mix of isomers)
cyprodinil
deltamethrin
endosulfan I
endosulfan II
endosulfan sulfate
ethofenprox
etoxazole
etridiazole
fenoxycarb
fensulfothion
fenvalerate (mix of diastereoisomers)
fipronil
fludioxonil
iprodione
Kinoprene
kresoxim methyl
methoprene (mix of isomers)
MGK-264 - isomer a
permethrin (mix of isomers)
phenothrin
phosdrinTM (mevinphos)
Pirimicarb
prallethrin
Propiconazol (mix of isomers)
pyraclostrobin
pyridaben
resmethrin
tetramethrin
trifloxystrobin

Canada Pesticide Mixture 2B

DRE-GA09001039AL	Canada Pesticide Mixture 2B 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09001040AL	Canada Pesticide Mixture 2B 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

dibrom
dimethomorph (GC1: 56.8%, GC2: 42.9%)
fenthion
imazalil
methyl parathion
spirodiclofen
spiroxamine (mix of isomers)
tetrachlorvinphos (ISO)

Product code	Description	
Canada Pesticide Mixture 3		
DRE-GA09001042TO	Canada Pesticide Mixture 3 100 µg/mL in Toluene(‡)(*)	1ml

acequinocyl
azoxystrobin
clofentezine
cyantraniliprole
fluopyram
pentachloronitrobenzene
tebufenozide
azadirachtin (Technical)
carbaryl
clothianidin
dodemorph
hexythiazox
pyrethrin (mix of isomers)
teflubenzuron

Canada Pesticide Mixture 3 ver. 2

DRE-S50000073AL Canada Pesticide Mixture 3 ver. 2 20-1000 µg/mL in Acetonitrile(‡)(*) 5x1ml

Azadirachtin A [1000 µg/mL]
Clothianidin [50 µg/mL]
Daminozide [100 µg/mL]
Etridiazole [30 µg/mL]
Fluopyram [20 µg/mL]
Naled [100 µg/mL]
Pyrethrins [50 µg/mL]
Chlorfenapyr [50 µg/mL]
Cyantraniliprole [20 µg/mL]
Dodemorph [50 µg/mL]
Fludioxonil [20 µg/mL]
MGK 264 isomer A [50 µg/mL]
Parathion-methyl [50 µg/mL]

Canada Pesticide Mixture 4 ver. 2

DRE-A50000074AL Canada Pesticide Mixture 4 ver. 2 20-500 µg/mL in Acetonitrile(‡) 1ml
DRE-S50000074AL Canada Pesticide Mixture 4 ver. 2 20-500 µg/mL in Acetonitrile(‡) 5x1ml

Acequinocyl [30 µg/mL]
Benzovindiflupyr [20 µg/mL]
Bifenazate [20 µg/mL]
Deltamethrin [500 µg/mL]
Fenoxycarb [20 µg/mL]
Fenvalerate [100 µg/mL]
Quintozene [20 µg/mL]
alpha-Endosulfan [200 µg/mL]
beta-Endosulfan [50 µg/mL]
Cyfluthrin [200 µg/mL]
Endosulfan-sulfate [50 µg/mL]
Fenpyroximate (E/Z) [20 µg/mL]
Permethrin [500 µg/mL]
Thiophanate-methyl [50 µg/mL]

Canada Pesticide Mixture 5 ver. 2

DRE-A50000075EA Canada Pesticide Mixture 5 ver. 2 3000 µg/mL in Ethyl Acetate(‡) 1ml
DRE-S50000075EA Canada Pesticide Mixture 5 ver. 2 3000 µg/mL in Ethyl Acetate(‡) 5x1ml

Oxamyl
Spiromesifen

Canada Pesticide Mixture 6 ver. 2

DRE-A50000076IT Canada Pesticide Mixture 6 ver. 2 500-2000 µg/mL in Toluene:Isooctane(‡) 1ml
DRE-S50000076IT Canada Pesticide Mixture 6 ver. 2 500-2000 µg/mL in Toluene:Isooctane(‡) 5x1ml

Kinoprene [500 µg/mL]
Methoprene [2000 µg/mL]

Canada Residual Gases Mixture

DRE-GA09001048DS Canada Residual Gases Mixture 2000 µg/mL in Dimethyl Sulfoxide(‡) 1ml
DRE-GS09001049DS Canada Residual Gases Mixture 2000 µg/mL in Dimethyl Sulfoxide(‡) 5x1ml

butane (C4)
n-propane
isobutane

Canada Residual Solvents Mixture

DRE-GA09001046TN Canada Residual Solvent Mixture 1046 5000 µg/mL in Triacetin(‡) 1ml
DRE-GS09001047TN Canada Residual Solvent Mixture 1047 5000 µg/mL in Triacetin(‡) 5x1ml

acetic acid
2-butanol
ethanol
formic acid
isopropyl acetate
methyl t-butyl ether
propyl acetate
acetone
2-butanone (MEK)
ethyl ether
heptane (C7)
isopropyl alcohol
n-pentane (C5)
triethylamine
anisole
butyl acetate
ethyl formate
isobutyl acetate
methyl acetate
1-pentanol
1-butanol
dimethyl sulfoxide (DMSO)
ethyl acetate
isobutyl alcohol
3-methyl-1-butanol
1-propanol

Product code	Description	
Canada Terpene Mixture 1		
DRE-GA09001086HE	Canada Terpene Mixture 1 2500 µg/mL in Hexane(‡)	1ml
DRE-GS09001087HE	Canada Terpene Mixture 1 2500 µg/mL in Hexane(‡)(*)	5x1ml

3-carene, 3,7-dimethyl-1,3,6-octatriene, alpha-terpinene, (-)-α-Bisabolol (technical grade)
camphene, g-terpinene, geraniol, (-)-Guaiol
4-isopropyltoluene, (−)-Isopulegol, d-limonene, linalool
myrcene, nerolidol (cis- and trans- mixture), (−)-β-pinene, α-pinene
(−)-trans-caryophyllene, α-humulene, α-terpinolene

Canada Terpene Mixture 2

DRE-GA09001088IP	Canada Terpene Mixture 2 2500 µg/mL in Isopropanol(‡)	1ml
DRE-GS09001089IP	Canada Terpene Mixture 2 2500 µg/mL in Isopropanol(‡)	5x1ml

Caryophyllene Oxide, Eucalyptol (1,8-Cineole)

Cannabis Residual Solvent Mixture 138

DRE-GA09000138TN	Cannabis Residual Solvent Mixture 138 1000 µg/mL in Triacetin(‡)	1ml

butane (C4), isobutane, n-propane, n-pentane (C5)
2-methylbutane, 2,2-dimethylbutane, 2,3-dimethylbutane, 1-butanol
1-pentanol, 1-propanol, 2-butanol, 2-ethoxyethanol
isopropyl alcohol, ethanol, ethylene glycol, methanol
1,2-dimethoxyethane, 1,4-dioxane, ethyl ether, tetrahydrofuran (THF)
acetone, 2-butanone (MEK), ethyl acetate, isopropyl acetate
acetonitrile, isopropylbenzene, methylene chloride, dimethyl sulfoxide (DMSO)
N,N-dimethylacetamide, N,N-dimethylformamide, pyridine, tetramethylene sulfone
2-methylpentane, 3-methylpentane, n-hexane (C6), cyclohexane
heptane (C7), benzene, toluene, ethylbenzene
o-xylene, m-xylene, p-xylene

Chlorobenzene Mixture for GB 3838-2002

DRE-GA09000561ME	Chlorobenzene Mixture for GB 3838-2002 various concentrations in Methanol(‡)	1ml

chlorobenzene [1000 µg/mL], 1,2-dichlorobenzene [500 µg/mL]
1,4-dichlorobenzene [1000 µg/mL], heptachlor [100 µg/mL]
hexachlorobenzene [100 µg/mL], 1,2,3,4-tetrachlorobenzene [100 µg/mL]
1,2,3,5-tetrachlorobenzene [100 µg/mL], 1,2,4,5-tetrachlorobenzene [100 µg/mL]
1,2,3-trichlorobenzene [100 µg/mL], 1,2,4-trichlorobenzene [500 µg/mL]
1,3,5-trichlorobenzene [100 µg/mL]

Colorado Heavy Metal Mixture

DRE-100-90000003-S8	Colorado Heavy Metal Mixture 40-100 µg/mL in 2% HNO3, 1% HCl(‡)(*)	100ml

Arsenic [40 µg/mL], Cadmium [40 µg/mL]
Lead [100 µg/mL], Mercury [20 µg/mL]

Colorado Pesticide Mixture 260

DRE-GA09000260AL	Colorado Pesticide Mixture 260 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000260AL	Colorado Pesticide Mixture 260 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

abamectin, azoxystrobin
bifenazate, etoxazole
imazalil, imidacloprid
malathion, permethrin (mixture of isomers)
spinosad (Spinosyn A & D), spiromesifen
spirotetramat, Systhane TM
tebuconazole (Folicur)

Colorado Residual Pesticide Mixture

DRE-S50000081AC	Colorado Residual Pesticide Mixture 100 µg/mL in Acetone(‡)(*)	5x1ml

Strobane, Aldrin, Binapacryl, Leptophos
Phosphamidon, Methamidophos, Pyrinuron, Hexachlorobenzene
gamma-HCH, HCH (BHC) (technical), 1,2-Dibromo-3-chloropropane, Heptachlor
4,4'-DDT, 4,4'-DDD, Captafol, 2,4,5-Trichlorophenoxyacetic acid
Fenoprop, Pentachlorophenol, 4-Chloranil, 2,4,5-Trichlorophenol
Nitrofen, Dinoseb, 2-Ethyl-1,3-hexandiol, Fluoroacetamide
2-Methyl-4,6-dinitrophenol, Daminozide, MGK 11, Safrole
Parathion-ethyl, Parathion-methyl, Monocrotophos, EPN
Chlorobenzilate, Mevinphos, Chlordimeform free base, Schradan
Endrin, Dieldrin, Chlordecone, Mirex
2,4-D-iso-octyl ester (technical)

Product code	Description	

Colorado Residual Pesticide Mixture

DRE-A50000081AC	Colorado Residual Pesticide Mixture 100 µg/mL in Acetone(‡)(*)	1ml

Strobane
Phosphamidon
gamma-HCH
4,4'-DDT
Fenoprop
Nitrofen
2-Methyl-4,6-dinitrophenol
Parathion-ethyl
Chlorobenzilate
Endrin
2,4-D-iso-octyl ester (technical)
Aldrin
Methamidophos
HCH (BHC) (technical)
4,4'-DDD
Pentachlorophenol
Dinoseb
Daminozide
Parathion-methyl
Mevinphos
Dieldrin
Binapacryl
Pyrinuron
1,2-Dibromo-3-chloropropane
Captafol
4-Chloranil
2-Ethyl-1,3-hexandiol
MGK 11
Monocrotophos
Chlordimeform free base
Chlordecone
Leptophos
Hexachlorobenzene
Heptachlor
2,4,5-Trichlorophenoxyacetic acid
2,4,5-Trichlorophenol
Fluoroacetamide
Safrole
EPN
Schradan
Mirex

Colorado Residual Solvent Mixture

DRE-A50000080DS	Colorado Residual Solvent Mixture 1000 µg/ml in Dimethyl Sulfoxide(‡)(*)	1ml
DRE-S50000080DS	Colorado Residual Solvent Mixture 1000 µg/ml in Dimethyl Sulfoxide(‡)(*)	5x1ml

1,2-Dibromoethane
Oxirane
Vinyl chloride
1,2-Dichloroethane
Tetrachloromethane

Connecticut, Michigan, Nevada Heavy Metal Mixture

DRE-100-90000004-S8	Connecticut, Michigan, Nevada Heavy Metal Mixture 9-29 µg/mL in 2% HNO3, 1% HCl(‡)(*)	100ml

Arsenic [14 µg/mL]
Lead [29 µg/mL]
Cadmium [9 µg/mL]
Mercury [29 µg/mL]

1,2-Dichloroethane D4 & Toluene D8 Mixture 528

DRE-A50000528ME	1,2-Dichloroethane D4 & Toluene D8 Mixture 528 1000 µg/mL in Methanol(‡)	1ml

Toluene D8
1,2-Dichloroethane D4

EPA Method 8080A Organochlorine Pesticide QC Standard Mixture 467

DRE-A50000467AC	EPA Method 8080A Organochlorine Pesticide QC Standard Mixture 467 20-100 µg/mL in Acetone(‡)	1ml

Aldrin [20 µg/mL]
gamma-HCH (Lindane) [20 µg/mL]
Dieldrin [20 µg/mL]
Endrin [100 µg/mL]
Methoxychlor (DMTD) [20 µg/mL]
alpha-HCH [20 µg/mL]
4,4'-DDD (TDE) [100 µg/mL]
Endosulfan-alpha [20 µg/mL]
Endrin aldehyde [20 µg/mL]
beta-HCH [20 µg/mL]
4,4'-DDE [20 µg/mL]
Endosulfan-beta [100 µg/mL]
Heptachlor [20 µg/mL]
delta-HCH [20 µg/mL]
4,4'-DDT [100 µg/mL]
Endosulfan-total sulfate [100 µg/mL]
Heptachlor-exo-epoxide [20 µg/mL]

37 Fatty acid methyl esters for GB 5009.168-2016

DRE-A50000091HP	GB 5009.168-2016 37 Fatty acid methyl esters 500-1000 µg/mL in n-Heptane(‡)	1.5ml

Methyl 11,14-eicosadienoate [500µg/mL]
Methyl gamma-linolenate [500 µg/mL]
Methyl linolenate [800 µg/mL]
Methyl palmitoleate [500 µg/mL]
Methyl nervonate [500 µg/mL]
Methyl docosahexaenoate [800 µg/mL]
Methyl heptadecanoate [500 µg/mL]
Arachidic Acid Methylester [500 µg/mL]
Methyl tetracosanoate [500 µg/mL]
Methyl undecanoate [500 µg/mL]
Methyl cis-13,16-docosadienoate [500µ]
Me cis-8,11,14-eicosatrienoate [500µ]
Methyl elaidate [500 µg/mL]
Methyl gondolate [500 µg/mL]
Methyl myristoleate [500 µg/mL]
Methyl docosanoate [500 µg/mL]
Methyl palmitate [1000 µg/mL]
Methyl stearate [1000 µg/mL]
Methyl myristate [500 µg/mL]
Methyl arachidonate [800 µg/mL]
Methyl linoelaidate [500 µg/mL]
Methyl erucate [500 µg/mL]
Methyl oleate [1000 µg/mL]
Methyl butanoate [500 µg/mL]
Methyl dodecanoate [500 µg/mL]
Methyl hexanoate [500 µg/mL]
Methyl octanoate [500 µg/mL]
Methyl tricosanoate [500 µg/mL]
Methyl eicosapentaenoate [800 µg/mL]
Methyl linoleate [1000 µg/mL]
Methyl cis-10-heptadecenoate [500µ]
Methyl cis-10-pentadecenoate [500µ]
Methyl decanoate [500 µg/mL]
Methyl heneicosanoate [500 µg/mL]
Methyl 11,14,17-eicosatrienoate [500µ]
Methyl pentadecanoate [500 µg/mL]
Methyl tridecanoate [500 µg/mL]

Florida Residual Solvent Mixture 1

DRE-GS09000860TN	Florida Residual Solvent Mixture 1 1250-10500 µg/mL in Triacetin(‡)	5x1ml

acetone [3750 µg/mL]
ethanol [5000 µg/mL]
ethyl acetate [2000 µg/mL]
isopropyl alcohol [2500 µg/mL]
n-propane [10500 µg/mL]
butane (C4) [4500 µg/mL]
ethyl ether [2500 µg/mL]
heptane (C7) [2500 µg/mL]
methanol [1250 µg/mL]
n-pentane (C5) [3750 µg/mL]

Product code	Description	
Florida Residual Solvent Mixture 2		
DRE-GS09000861TN	Florida Residual Solvent Mixture 2 5-750 µg/mL in Triacetin(‡)(*)	5x1ml

acetonitrile [300 µg/mL]
benzene [5 µg/mL]
chloroform [10 µg/mL]
1,2-dichloroethane [10 µg/mL]
1,1-dichloroethylene [40 µg/mL]
ethylene oxide [25 µg/mL]
n-hexane (C6) [300 µg/mL]
methylene chloride [625 µg/mL]
toluene [750 µg/mL]
trichloroethylene [125 µg/mL]
xylenes (total) [750 µg/mL]

Group A 117 Pesticides for GB 23200.113-2018

DRE-A50000092EA — GB 23200.113-2018 Group A 117 Pesticides 10 µg/mL in Ethyl acetate(‡)(*) — 1.5ml

Tetramethrin	Dichlofenthion	Fenarimol	Bifenthrin
Allethrin	Propoxur	Isoprocarb	Tebupirimfos
Dioxathion	(+)-trans-Permethrin	beta-Endosulfan	alpha-Endosulfan
Bromophos-methyl	Carbophenothion	Fenamidone	Mephosfolan
Bromfenvinphos	Deltamethrin	Pirimicarb	Bupirimate
Methamidophos	Fenvalerate	Cypermethrin (technical)	Edifenphos
Triadimenol	Triadimefon	Tebuconazole	Hexachlorobenzene
alpha-HCH	beta-HCH	delta-HCH	gamma-HCH
Tetradifon	Epoxiconazole	Imazalil	Penconazole
Ethoprophos	Tribufos	2,4'-DDT	2,4'-DDE
2,4'-DDD	4,4'-DDT	4,4'-DDE	4,4'-DDD
Dicofol	Dichlorvos	Dicloran	Dichlobenil
Pyriproxyfen	Oxyfluorfen	Aclonifen	Pretilachlor
Alachlor	Metolachlor	Acetochlor	Boscalid
Ditalimfos	Formothion	Dimethoate	Piperophos
Pyridaben	Vinclozolin	Fosthiazate	Hexazinone
Metribuzin	Pirimiphos-methyl	Mepanipyrim	Quinoxyfen
Piperonyl butoxide	Bromacil	Oxadiazon	Propazine
Atrazine-desethyl	Iprobenfos	Fensulfothion	Parathion-ethyl
Phorate	Phorate-sulfoxide	Phorate-sulfone	Triazophos
Isoxathion	Sulfotep	Quinalphos	Paraoxon-ethyl
Fenthion	Fenthion-sulfoxide	Fenthion-sulfone	Paraoxon-methyl
Monocrotophos	EPN	Fonofos	Pyrazophos
Kresoxim-methyl	Trifloxystrobin	Methacrifos	Metalaxyl
Mevinphos	Flutolanil	Anilofos	Profluralin
Tebufenpyrad	Cyflufenamid	Acephate	Ethalfluralin
Propetamphos	Bromopropylate	Isofenphos	Isofenphos-methyl
Endrin	Triallate	Fenothiocarb	Thiobencarb
Molinate	Cycloate	Terbufos	Terbufos-sulfone
Chlorthiophos			

Haloacetic acid Mixture for GB 5749-2006

DRE-GA09000600ME — Haloacetic acid Mixture for GB 5749-2006 various concentrations in Methanol(‡)(*) — 1ml

Maryland Pesticide Mixture 1

DRE-A50000140AL — Maryland Pesticide Mixture 1 1000 µg/mL in Acetonitrile(‡)(*) — 1ml
DRE-S50000140AL — Maryland Pesticide Mixture 1 1000 µg/mL in Acetonitrile(‡)(*) — 5x1ml
DRE-A50000208AL — Maryland Pesticide Mixture 1 1000 µg/mL in Acetonitrile Second Source(‡)(*) — 1ml
DRE-S50000208AL — Maryland Pesticide Mixture 1 1000 µg/mL in Acetonitrile Second Source(‡)(*) — 5x1ml

(E)-Fenpyroximate	Abamectin	Acetamiprid	Aldicarb
Ancymidol	Azoxystrobin	Carbaryl	Carbofuran
Chlorantraniliprole	Dimethoate	Ethephon	Etoxazole
Flonicamid	Fludioxonil	Imidacloprid	Methomyl
Myclobutanil	Propiconazole	Thiacloprid	Thiamethoxam

Maryland Pesticide Mixture 2

DRE-A50000141AL — Maryland Pesticide Mixture 2 1000 µg/mL in Acetonitrile(‡) — 1ml
DRE-S50000141AL — Maryland Pesticide Mixture 2 1000 µg/mL in Acetonitrile(‡) — 5x1ml
DRE-A50000209AL — Maryland Pesticide Mixture 2 1000 µg/mL in Acetonitrile Second Source(‡) — 1ml
DRE-S50000209AL — Maryland Pesticide Mixture 2 1000 µg/mL in Acetonitrile Second Source(‡) — 5x1ml

Bifenazate	Bifenthrin	Boscalid	Chlorpyrifos
Cyfluthrin	Diazinon	Fipronil	Flurprimidol
Hexythiazox	Metalaxyl	Paclobutrazol	Permethrin
Phosmet	Piperonyl butoxide	Pyrethrins	Trifloxystrobin

Product code	Description	
Maryland Residual Solvent Mixture		
DRE-A50000101TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin(‡)	1ml
DRE-S50000101TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin(‡)	5x1ml
DRE-A50000102TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin Second Source(‡)	1ml
DRE-S50000102TN	Maryland Residual Solvent Mixture 2-5000 µg/mL in Triacetin Second Source(‡)	5x1ml

Benzene [2 µg/mL]
Ethanol [5000 µg/mL]
n-Hexane [250 µg/mL]
Toluene [500 µg/mL]
o-Xylene [1000 µg/mL]
n-Butane [5000 µg/mL]
n-Heptane [5000 µg/mL]
N-Propane [5000 µg/mL]
m-Xylene [1000 µg/mL]
p-Xylene [1000 µg/mL]

Massachusetts Residual Pesticide Mixture

DRE-S50000048AL Massachusetts Residual Pesticide Mixture 100 µg/mL in Acetonitrile(‡) 5x1ml

Imidacloprid
Systhane Tm
Trifloxystrobin
Bifenthrin
Baythroid (mixture Four Of Isomers)
Imazalil
Bifenazate
Spiromesifen
Etoxazole

Massachusetts Residual Solvents-FET Mixture

DRE-GA09000222DS	Massachusetts Residual Solvent FET Mixture 222 100 µg/mL in Dimethyl Sulfoxide(‡)	1ml
DRE-GS09000222DS	Massachusetts Residual Solvent FET Mixture 222 100 µg/mL in Dimethyl Sulfoxide(‡)	5x1ml
DRE-GA09000243TN	Massachusetts Residual Solvent FET Mixture 243 1000 µg/mL in Triacetin(‡)	1ml

acetone
butane (C4)
heptane (C7)
isobutane
methanol
acetonitrile
ethanol
n-hexane (C6)
isopropyl alcohol
n-propane

Michigan Pesticide Mixture 2

DRE-A50000100AL	Michigan Pesticide Mixture 2 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-S50000100AL	Michigan Pesticide Mixture 2 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

Abamectin
Bifenthrin
Fenoxycarb
Imazalil
Permethrin
Thiacloprid
Acetamiprid
Boscalid
Fipronil
Imidacloprid
Prallethrin
Trifloxystrobin
Aldicarb
Cyfluthrin
Flonicamid
Methiocarb
Pyrethrins
Azoxystrobin
Cypermethrin (technical)
Fludioxonil
Myclobutanil
Spinosad

Michigan Residual Solvents Mixture 470

DRE-S50000470TN Michigan Residual Solvents Mixture 470 100-1000 µg/mL in Triacetin(‡) 5x1ml

1,2-Dichloroethane [100 µg/mL]
2-Methylpentane [1000 µg/mL]
Benzene [100 µg/mL]
Ethanol [1000 µg/mL]
n-Heptane [1000 µg/mL]
Trichloroethene [100 µg/mL]
2,2-Dimethylbutane [1000 µg/mL]
3-Methylpentane [1000 µg/mL]
Chloroform [100 µg/mL]
Ethyl acetate [1000 µg/mL]
n-Hexane [1000 µg/mL]
Xylene (all isomers) [1000 µg/mL]
2,3-Dimethylbutane [1000 µg/mL]
Acetone [1000 µg/mL]
Dichloromethane [1000 µg/mL]
Isopropyl alcohol [1000 µg/mL]
n-Pentane [1000 µg/mL]
2-Methylbutane [1000 µg/mL]
Acetonitrile [1000 µg/mL]
Diethylether [1000 µg/mL]
Methanol [1000 µg/mL]
Toluene [1000 µg/mL]

Michigan Residual Solvents Mixture 470

DRE-A50000470TN Michigan Residual Solvents Mixture 470 100-1000 µg/mL in Triacetin(‡) 1ml

1,2-Dichloroethane [100 µg/mL]
2-Methylpentane [1000 µg/mL]
Benzene [100 µg/mL]
Ethanol [1000 µg/mL]
n-Heptane [1000 µg/mL]
Trichloroethene [100 µg/mL]
2,2-Dimethylbutane [1000 µg/mL]
3-Methylpentane [1000 µg/mL]
Chloroform [100 µg/mL]
Ethyl acetate [1000 µg/mL]
n-Hexane [1000 µg/mL]
Xylene (all isomers) [1000 µg/mL]
2,3-Dimethylbutane [1000 µg/mL]
Acetone [1000 µg/mL]
Dichloromethane [1000 µg/mL]
Isopropyl alcohol [1000 µg/mL]
n-Pentane [1000 µg/mL]
2-Methylbutane [1000 µg/mL]
Acetonitrile [1000 µg/mL]
Diethylether [1000 µg/mL]
Methanol [1000 µg/mL]
Toluene [1000 µg/mL]

Product code	Description	

Michigan Residual Solvents Mixture 471

DRE-S50000471TN	Michigan Residual Solvents Mixture 471 1000 µg/mL in Triacetin(‡)	5x1ml

Isobutane (2-Methylpropane)
Neopentane
n-Butane
N-Propane

Michigan Residual Solvents Mixture 471

DRE-A50000471TN	Michigan Residual Solvents Mixture 471 1000 µg/mL in Triacetin(‡)	1ml

Isobutane (2-Methylpropane)
Neopentane
n-Butane
N-Propane

Michigan Residual Solvents Mixture Kit 472

DRE-K50000472TN	Michigan Residual Solvents Mixture Kit 472 100-1000 µg/mL in Triacetin(‡)	1ea

DRE-A50000470TN	Michigan Residual Solv. Mixt. 470 100-1000 µg/mL in Triacetin	1x1ml
DRE-A50000471TN	Michigan Residual Solvents Mixture 471 1000 µg/mL in Triacetin	1x1ml

Nevada Pesticide Mixture 62

DRE-GA09000062AL	Nevada Pesticide Mixture 62 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000062AL	Nevada Pesticide Mixture 62 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

acequinocyl
baythroid (mixture of isomers)
pentachloronitrobenzene
cypermethrin (mix of isomers)
fenhexamid
fludioxonil
bifenazate
dimethomorph
spinosad (Spinosyn A & D)
piperonyl butoxide
flonicamid
pyrethrin (mixture of isomers)
bifenthrin
etoxazole
thiamethoxam
imidacloprid
spinetoram (mixture of isomers)
captan
Systhane TM
trifloxystrobin
abamectin
spirotetramat

Nevada Pesticide Mixture 694 Version 2

DRE-GA09000694AL	Nevada Pesticide Mixture Version 2 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000694AL	Nevada Pesticide Mixture Version 2 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

abamectin
bifenthrin
etoxazole
imidacloprid
pyrethrin (mixture of isomers)
Systhane TM
acequinocyl
cypermethrin (mix of isomers)
fenhexamid
paclobutrazol (mix of isomers)
spinetoram (mixture of isomers)
thiamethoxam
baythroid (mixture of isomers)
daminozide
flonicamid
pentachloronitrobenzene
spinosad (Spinosyn A & D)
trifloxystrobin
bifenazate
dimethomorph
fludioxonil
piperonyl butoxide
spirotetramat

Nevada Terpene Mixture 0058

DRE-A50000058IP	Nevada Terpene Mixture 0058 1000 µg/mL in Isopropanol(‡)(*)	1ml

α-bisabolol
(-)-trans-caryophyllene
limonene
myrcene
β-pinene
(−)-caryophyllene oxide
α-humulene
linalool
α-pinene
terpinolene

New Hampshire Heavy Metal Mixture

DRE-100-90000010-S8	New Hampshire Heavy Metal Mixture 3-9 µg/mL in 2% HNO3, 1% HCl(‡)(*)	100ml

Arsenic [5 µg/mL]
Lead [9 µg/mL]
Cadmium [3 µg/mL]
Mercury [9 µg/mL]

Nitrobenzene Mixture for GB 3838-2002

DRE-GA09000546HE	Nitrobenzene Mixture for GB 3838-2002 various concentrations in Hexane(‡)	1ml

1-chloro-2,4-dinitrobenzene [100 µg/mL]
1-chloro-4-nitrobenzene [100 µg/mL]
1,3-dinitrobenzene [100 µg/mL]
2,4-dinitrotoluene [100 µg/mL]
1-chloro-2-nitrobenzene [100 µg/mL]
1-chloro-3-nitrobenzene [100 µg/mL]
1,2-dinitrobenzene [100 µg/mL]
1,4-dinitrobenzene [100 µg/mL]
nitrobenzene [1000 µg/mL]
2,4,6-trinitrotoluene [100 µg/mL]

Product code	Description	
Ohio Pesticide Mixture 335		
DRE-A50000335AL	Ohio Pesticide Mixture 335 10-100 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000335AL	Ohio Pesticide Mixture 335 10-100 µg/mL in Acetonitrile(‡)	5x1ml

Abamectin [10 µg/mL], Aldicarb [10 µg/mL], Bifenazate [20 µg/mL], Cyfluthrin [10 µg/mL], Daminozide [10 µg/mL], Diazinon [100 µg/mL], Dichlorvos [10 µg/mL], Dimethoate [10 µg/mL], Etoxazole [10 µg/mL], Flonicamid [30 µg/mL], Fludioxonil [10 µg/mL], Imidacloprid [10 µg/mL], Myclobutanil [10 µg/mL], Paclobutrazol [10 µg/mL], Piperonyl butoxide [100 µg/mL], Pyrethrins [50 µg/mL], Spinosad [10 µg/mL], Spirotetramat [100 µg/mL], Thiamethoxam [20 µg/mL], Trifloxystrobin [20 µg/mL]

Ohio Residual Pesticide Mixture

DRE-S50000005AL — Ohio Residual Pesticide Mixture 100 µg/mL in Acetonitrile(‡)(*) — 5x1ml

Daminozide, Imidacloprid, Dichlorvos, Aldicarb, Spinosad (mixt. of Spinosyn A and D), Flonicamid, Dimethoate, Diazinon, Pyrethrin (mixt. of isomers), Thiamethoxam, Abamectin, Paclobutrazol (mixt. of Stereo Isomers), Fludioxonil, Systhane Tm, Trifloxystrobin, Piperonyl Butoxide, Bifenazate, Etoxazole, Spirotetramat, Baythroid (mixt. of four Isomers)

Ohio Residual Solvent Mixture

DRE-S50000004TN — Ohio Residual Solvent Mixture 1000 µg/mL in Triacetin(‡) — 5x1ml

xylenes (total), butane (C4), n-pentane (C5), ethanol, acetone, isopropyl alcohol, n-hexane (C6), benzene, heptane (C7), toluene

Ohio Residual Solvent Mixture Kit

DRE-K50000501TN — Ohio Residual Solvent Mixture Kit 501 2-5000 µg/mL in Triacetin(‡) — 1ea

DRE-A50000502TN	Ohio Residual Solvent Mixture 502 290-5000 µg/mL in Triacetin	1x1ml
DRE-A10535000TN-20	Benzene 20 µg/mL in Triacetin	1x1ml

DRE-K50000503TN — Ohio Residual Solvent Mixture Kit 503 2-5000 µg/mL in Triacetin(‡) — 1ea

DRE-A50000502TN	Ohio Residual Solvent Mixture 502 290-5000 µg/mL in Triacetin	5x1ml
DRE-A10535000TN-20	Benzene 20 µg/mL in Triacetin	5x1ml

Oklahoma Pesticide Mixture 341

DRE-A50000341AL — Oklahoma Pesticide Mixture 341 10 µg/mL in Acetonitrile(‡)(*) — 1ml

Avermectin B1, Azoxystrobin, Bifenazate, Etoxazole, Tebuconazole, Enilconazole, Imidacloprid, Malathion, Myclobutanil, Permethrin, Spinosad, Spiromesifen, Spirotetramat

Oregon Cannabis Solvent Mixture 238

DRE-GA09000238TN	Oregon Residual Solvent Mixture 1000 µg/mL in Triacetin(‡)	1ml
DRE-GS09000238TN	Oregon Residual Solvent Mixture 1000 µg/mL in Triacetin(‡)	5x1ml
DRE-GS09000238TN-SS	Oregon Residual Solvent Mixture 1000 µg/mL in Triacetin Second Source(‡)	5x1ml

butane (C4), isobutane, ethylene oxide, n-propane, 2-methylbutane, 2,3-dimethylbutane, 2,2-dimethylbutane, 2-methylpentane, 3-methylpentane, n-hexane (C6), cyclohexane, heptane (C7), benzene, toluene, ethylbenzene, o-xylene, m-xylene, p-xylene, 1,4-dioxane, acetonitrile, isopropylbenzene, methylene chloride, ethanol, ethyl acetate, tetrahydrofuran (THF), ethyl ether, 2-butanol, 2-ethoxyethanol, isopropyl alcohol, acetone, methanol, isopropyl acetate, n-pentane (C5), ethylene glycol, 2,2-dimethylpropane

Product code	Description	
Oregon Pesticide Mixture 1		
DRE-GA09000231AL	Oregon Pesticide Mixture 1 600 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09000231AL	Oregon Pesticide Mixture 1 600 µg/mL in Acetonitrile(‡)	5x1ml

abamectin
spinosad (Spinosyn A & D)

Oregon Pesticide Mixture 1 100x AL

DRE-GA09000255AL	Oregon Pesticide Mixture 1 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000255AL	Oregon Pesticide Mixture 1 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	5x1ml

acequinocyl [200 µg/mL]
baythroid (mixture of isomers) [100 µg/mL]
daminozide [100 µg/mL]
flonicamid [100 µg/mL]
oxamyl [200 µg/mL]
pyrethrin (mixture of isomers) [100 µg/mL]
chlorfenapyr [100 µg/mL]
cypermethrin (mix of isomers) [100 µg/mL]
dichlorvos [100 µg/mL]
hexythiazox [100 µg/mL]
piperonyl butoxide [100 µg/mL]

Oregon Pesticide Mixture 1-100

DRE-GA09000058AL	Oregon Pesticide Mixture 1-100 100 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000058AL	Oregon Pesticide Mixture 1-100 100 µg/mL in Acetonitrile(‡)(*)	5x1ml

abamectin
acephate
acequinocyl
acetamiprid
aldicarb
azoxystrobin
bifenazate
bifenthrin
boscalid
carbaryl
carbofuran
chlorantraniliprole
chlorfenapyr
chlorpyrifos
clofentezine
baythroid (mixture of isomers)
cypermethrin (mix of isomers)
daminozide
dichlorvos
diazinon

Oregon Pesticide Mixture 10x AL

DRE-GA09000244AL	Oregon Pesticide Mixture 10x Action Limit 2-20 µg/mL in Acetonitrile(‡)(*)	1ml

abamectin [5 µg/mL]
daminozide [10 µg/mL]
flonicamid [10 µg/mL]
kresoxim methyl [4 µg/mL]
paclobutrazol (mixt. isomers) [4 µg/mL]
tebuconazol (Folicur) [4 µg/mL]
permethrin (mix of isomers) [2 µg/mL]
pyridaben [2 µg/mL]
diazinon [2 µg/mL]
malathion [2 µg/mL]
spiromesifen [2 µg/mL]
acetamiprid [2 µg/mL]
carbofuran [2 µg/mL]
metalaxyl [2 µg/mL]
fenoxycarb [2 µg/mL]
acequinocyl [20 µg/mL]
dichlorvos [10 µg/mL]
fludioxonil [4 µg/mL]
methomyl [4 µg/mL]
piperonyl butoxide [20 µg/mL]
azoxystrobin [2 µg/mL]
phosmet [2 µg/mL]
trifloxystrobin [2 µg/mL]
baythroid (mixt. isomers) [10 µg/mL]
methyl parathion [2 µg/mL]
spirotetramat [2 µg/mL]
bifenazate [2 µg/mL]
chlorantraniliprole [2 µg/mL]
methiocarb [2 µg/mL]
fenpyroximate [4 µg/mL]
aldicarb [4 µg/mL]
ethofenprox [4 µg/mL]
hexythiazox [10 µg/mL]
MGK-264 - isomer b [2 µg/mL]
pyrethrin (mix of isomers) [10 µg/mL]
bifenthrin [2 µg/mL]
prallethrin [2 µg/mL]
acephate [4 µg/mL]
cypermethrin (mixt. isomers) [10 µg/mL]
Systhane TM [2 µg/mL]
thiacloprid [2 µg/mL]
boscalid [4 µg/mL]
clofentezine [2 µg/mL]
dibrom [5 µg/mL]
propoxur [2 µg/mL]
chlorfenapyr [10 µg/mL]
fipronil [4 µg/mL]
imidacloprid [4 µg/mL]
oxamyl [10 µg/mL]
spiroxamine (mixture isomers) [4 µg/mL]
ethoprophos (prophos) [2 µg/mL]
propiconazol (mixt. isomers) [4 µg/mL]
chlorpyrifos [2 µg/mL]
dimethoate [2 µg/mL]
spinosad (Spinosyn A&D) [2 µg/mL]
thiamethoxam [2 µg/mL]
carbaryl [2 µg/mL]
imazalil [2 µg/mL]
etoxazole [2 µg/mL]

Oregon Pesticide Mixture 2 100x AL

DRE-GA09000256AL	Oregon Pesticide Mixture 2 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000256AL	Oregon Pesticide Mixture 2 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	5x1ml

acephate [40 µg/mL]
fenpyroximate [40 µg/mL]
dibrom [50 µg/mL]
paclobutrazol (mixt. isomers) [40 µg/mL]
aldicarb [40 µg/mL]
kresoxim methyl [40 µg/mL]
propiconazol (mixt. isomers) [40 µg/mL]
fipronil [40 µg/mL]
boscalid [40 µg/mL]
imidacloprid [40 µg/mL]
spiroxamine (mixt. isomers) [40 µg/mL]
abamectin [50 µg/mL]
ethofenprox [40 µg/mL]
methomyl [40 µg/mL]
tebuconazol (Folicur) [40 µg/mL]
fludioxonil [40 µg/mL]

Oregon Pesticide Mixture 2-100

DRE-GA09000059AL	Oregon Pesticide Mixture 2-100 100 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09000059AL	Oregon Pesticide Mixture 2-100 100 µg/mL in Acetonitrile(‡)	5x1ml

dimethoate
fenpyroximate
hexythiazox
metalaxyl
MGK-264 - isomer b
ethoprophos (prophos)
fipronil
imazalil
methiocarb
Systhane TM
ethofenprox
flonicamid
imidacloprid
methomyl
malathion
fenoxycarb
fludioxonil
kresoxim methyl
methyl parathion
etoxazole

Product code	Description	
Oregon Pesticide Mixture 3		
DRE-GA09000233AL	Oregon Pesticide Mixture 3 600 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09000233AL	Oregon Pesticide Mixture 3 600 µg/mL in Acetonitrile(‡)	5x1ml

aldicarb
flonicamid
methiocarb
oxamyl
thiacloprid
fipronil
hexythiazox
methomyl
pyridaben
thiamethoxam

Oregon Pesticide Mixture 3 100x AL

DRE-GA09000257AL	Oregon Pesticide Mixture 3 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000257AL	Oregon Pesticide Mixture 3 100x Action Limit 100-200 µg/mL in Acetonitrile(‡)(*)	5x1ml

acetamiprid
chlorpyrifos
etoxazole
metalaxyl
Systhane TM
pyridaben
thiamethoxam
carbaryl
azoxystrobin
diazinon
fenoxycarb
methiocarb
permethrin (mixture of isomers)
spinosad (Spinosyn A & D)
trifloxystrobin
chlorantraniliprole
bifenthrin
dimethoate
imazalil
methyl parathion
phosmet
spiromesifen
spirotetramat
clofentezine
carbofuran
ethoprophos (prophos)
malathion
MGK-264 - isomer b
propoxur
thiacloprid
bifenazate
prallethrin

Oregon Pesticide Mixture 3-100

DRE-GA09000473AL	Oregon Pesticide Mixture 3-100 100 µg/mL in Acetonitrile(‡)(*)	1ml

dibrom
phosmet
propoxur
spiromesifen
thiacloprid
oxamyl
piperonyl butoxide
pyrethrin (mix of isomers)
spirotetramat
thiamethoxam
paclobutrazol (mix of isomers)
prallethrin
pyridaben
spiroxamine
trifloxystrobin
permethrin (mix of isomers)
Propiconazol (mix of isomers)
spinosad (mix of Spinosyn A&D)
tebuconazol (Folicur)

Oregon Pesticide Mixture 4

DRE-GA09000234AL	Oregon Pesticide Mixture 4 600 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-GS09000234AL	Oregon Pesticide Mixture 4 600 µg/mL in Acetonitrile(‡)(*)	5x1ml

carbaryl
chlorantraniliprole
daminozide
Imazalil
paclobutrazol (mixture of stereo isomers)
propoxur
carbofuran
clofentezine
fenoxycarb
Systhane TM
Propiconazol (mixture of isomers)
tebuconazol (Folicur)

Oregon Pesticide Mixture 476

DRE-A50000476AL	Oregon Pesticide Mixture 476 600 µg/mL in Acetonitrile(‡)	1ml
DRE-S50000476AL	Oregon Pesticide Mixture 476 600 µg/mL in Acetonitrile(‡)	5x1ml

(E)-Fenpyroximate
Bifenazate
Fludioxonil
MGK 264
Spiroxamine
Acequinocyl
Boscalid
Imidacloprid
Piperonyl butoxide
Trifloxystrobin
Acetamiprid
Chlorfenapyr
Kresoxim-methyl
Spiromesifen
Azoxystrobin
Etoxazole
Metalaxyl
Spirotetramat

Oregon Pesticide Mixture 5

DRE-GA09000235AL	Oregon Pesticide Mixture 5 600 µg/mL in Acetonitrile(‡)	1ml
DRE-GS09000235AL	Oregon Pesticide Mixture 5 600 µg/mL in Acetonitrile(‡)	5x1ml

bifenthrin
cypermethrin (mix of isomers)
permethrin (mixture of isomers)
pyrethrin (mixture of isomers)
baythroid (mixture of isomers)
ethofenprox
prallethrin

Oregon Pesticide Mixture 6

DRE-GS09000236AL	Oregon Pesticide Mixture 6 600 µg/mL in Acetonitrile(‡)	5x1ml

acephate
diazinon
ethoprophos (prophos)
methyl parathion
phosmet
chlorpyrifos
dimethoate
malathion
dibrom
dichlorvos

Product code	Description	
Oregon Residual Solvent Mixture 238		
DRE-GA09000238TN-SS	Oregon Residual Solvent Mixture 1000 µg/mL in Triacetin Second Source(‡)	1ml

butane (C4), isobutane, ethylene oxide, n-propane
2-methylbutane, 2,3-dimethylbutane, 2,2-dimethylbutane, 2-methylpentane
3-methylpentane, n-hexane (C6), cyclohexane, heptane (C7)
benzene, toluene, ethylbenzene, o-xylene
m-xylene, p-xylene, 1,4-dioxane, acetonitrile
isopropylbenzene, methylene chloride, ethanol, ethyl acetate
tetrahydrofuran (THF), ethyl ether, 2-butanol, 2-ethoxyethanol
isopropyl alcohol, acetone, methanol, isopropyl acetate
n-pentane (C5), ethylene glycol, 2,2-dimethylpropane

Organochlorine Pesticides Mixture 110 for GB 2763		
DRE-A50000111TH	GB 2763 Organochlorine Pesticides Mixture 110 20-100 µg/mL in Toluene:n-Hexane(‡)	1ml

Aldrin [100 µg/mL], beta-Endosulfan [100 µg/mL], alpha-Endosulfan [100 µg/mL], alpha-HCH [100 µg/mL]
beta-HCH [100 µg/mL], delta-HCH [100 µg/mL], gamma-HCH [100 µg/mL], Heptachlor [50 µg/mL]
2,4'-DDT [100 µg/mL], 4,4'-DDT [100 µg/mL], 4,4'-DDE [100 µg/mL], 4,4'-DDD [100 µg/mL]
Dieldrin [100 µg/mL], Heptachlor-exo-epoxide (B) [50 µg/mL], Endosulfan-sulfate [100 µg/mL], oxy-Chlordane [20 µg/mL]
Heptachlor-endo-epoxide (A) [50 µg/mL], cis-Chlordane (alpha Isomer) [20 µg/mL], trans-Chlordane (gamma) [20 µg/mL]

Pennsylvania Heavy Metal Mixture		
DRE-100-90000005-S8	Pennsylvania Heavy Metal Mixture 3-15 µg/mL in 2% HNO3, 1% HCl(‡)(*)	100ml

Arsenic [15 µg/mL], Cadmium [3 µg/mL]
Lead [10 µg/mL], Mercury [5 µg/mL]

Pennsylvania Pesticide Mixture		
DRE-A50000333AL	Pennsylvania Pesticide Mixture 333 10 µg/mL in Acetonitrile(‡)(*)	1ml
DRE-A50000334AL	Pennsylvania Pesticide Mixture 334 100 µg/mL in Acetonitrile(‡)(*)	1ml

Abamectin, Acephate, Acequinocyl, Acetamiprid
Aldicarb, Azoxystrobin, Bifenazate, Bifenthrin
Boscalid, Captan, Carbaryl, Carbofuran
Chlorantraniliprole, Chlorfenapyr, Chlorpyrifos, Clofentezine
Cyfluthrin, Cypermethrin (technical), Daminozide, Diazinon
Dichlorvos, Dimethoate, Dimethomorph, Ethoprophos
Etofenprox, Etoxazole, Fenhexamid, Fenoxycarb
Fenpyroximate (E/Z Mix), Fipronil, Flonicamid, Fludioxonil
Hexythiazox, Imazalil, Imidacloprid, Kresoxim-methyl
Malathion, Metalaxyl, Methiocarb, Methomyl
MGK 264, Myclobutanil, Naled, Oxamyl
Paclobutrazol, Parathion-methyl, Permethrin, Phosmet
Piperonyl butoxide, Prallethrin, Propiconazole, Propoxur
Pyridaben, Spinetoram, Spinosad, Spiromesifen
Spirotetramat, Spiroxamine, Tebuconazole, Thiacloprid
Thiamethoxam, Trifloxystrobin

Pesticide Mixture 236		
DRE-GA09000236AL	Pesticide Mixture 6 600 µg/mL in Acetonitrile(‡)	1ml

acephate, chlorpyrifos
diazinon, dimethoate
ethoprophos (prophos), malathion
methyl parathion, dibrom
phosmet, dichlorvos

Pesticide Mixture for GB 3838-2002 organophosphorus pesticides		
DRE-GA09000591ME	Pesticide Mixture for GB 3838-2002 organophosphorus pesticides 100 µg/mL in Methanol(‡)	1ml

Demeton O&S, dichlorvos
dimethoate, malathion
methyl parathion, parathion
trichlorfon

Product code	Description	
Pesticide Mixture for GB 5749-2006 Organochlorine Pesticides		
DRE-GA09000596AC	Pesticide Mixture for GB 5749-2006 Organochlorine Pesticides various concentrations in Acetone(‡)	1ml
	atrazine [100 µg/mL] a-BHC [100 µg/mL] d-BHC [100 µg/mL] bis(2-ethylhexyl)phthalate [100 µg/mL] p,p'-DDE [100 µg/mL] p,p'-DDT [100 µg/mL] hexachlorobenzene [100 µg/mL] 2,4,6-trichlorophenol [250 µg/mL]	benzo[a]pyrene [100 µg/mL] b-BHC [100 µg/mL] g-BHC [100 µg/mL] p,p'-DDD [100 µg/mL] o,p'-DDT [100 µg/mL] heptachlor [100 µg/mL] pentachlorophenol [250 µg/mL]
Pesticide Mixture for GB 5749-2006 Organophosphorus Pesticides		
DRE-GA09000595AC	Pesticide Mixture for GB 5749-2006 organophosphorus pesticides various concentrations in Acetone(‡) (*)	1ml
	carbofuran [100 µg/mL] chlorpyrifos [100 µg/mL] dichlorvos [100 µg/mL] malathion [100 µg/mL] parathion [100 µg/mL]	chlorothalonil [100 µg/mL] deltamethrin [250 µg/mL] dimethoate [250 µg/mL] methyl parathion [100 µg/mL]
Phthalate mix for GB 5009.271-2016		
DRE-A50000097HE	GB 5009.271-2016 18 Phthalates 1000 µg/ml in n-Hexane(‡)	1.5ml
	Diallyl Phthalate Di-n-butyl Phthalate Diethyl Phthalate Diisononyl Phthalate Di-nonyl Phthalate	Diamyl Phthalate Dicyclohexyl Phthalate Bis(2-ethylhexyl)phthalate Bis(2-methoxyethyl)phthalate Di-n-octyl Phthalate
	Bis(2-butoxyethyl) Phthalate Diphenyl Phthalate Di-n-hexyl Phthalate Dimethyl Phthalate	Butyl Benzyl Phthalate Bis(2-ethoxyethyl)phthalate Diisobutylphthalate Bis(4-methyl-2-pentyl)phthalate
Preservatives Mixture 166 for GB 5009.31-2016		
DRE-A50000166ME	GB 5009.31-2016 Preservatives Mixture 166 100 µg/mL in Methanol(‡)	1ml
	Butyl Parahydroxybenzoate Methyl Parahydroxybenzoate	Ethyl Parahydroxybenzoate Propyl Parahydroxybenzoate
SVOC Mixture for GB 5749-2006		
DRE-GA09000533AC	SVOC mix for GB 5749-2006, various concentrations in Acetone(‡)(*)	1ml
	Hexachlorocyclopentadiene [500 µg/mL] Pentachlorophenol [2000 µg/mL] Bis(2-ethylhexyl)phthalate [500 µg/mL]	Hexachlorobenzene [500 µg/mL] Bis(2-ethylhexyl)adipate [500 µg/mL] Benzo[a]pyrene [500 µg/mL]
Texas TPH Mixture 169		
DRE-GA09000169PE	Texas TPH Mixture 169 20000 µg/mL in n-Pentane(‡)	1ml
	gasoline, mixed grades	composite diesel fuel #2
Trace Metals Mixture for eCigarettes (4 analytes)		
DRE-100-90000008-S3	Trace Metals Mixture for eCigarettes 10 µg/mL in 2% HNO3(‡)(*)	100ml
	Cadmium Copper	Chromium Nickel
Trace Metals Mixture for eCigarettes (5 analytes)		
DRE-100-90000009-S9	Trace Metals Mixture for eCigarettes 10 µg/mL in 5% HNO3(‡)(*)	100ml
	Aluminium Iron Manganese	Arsenic Lead
Vermont Heavy Metal Mixture		
DRE-100-90000006-S8	Vermont Heavy Metal Mixture 20-100 µg/mL in 2% HNO3, 1% HCl(‡)(*)	100ml
	Arsenic [100 µg/mL] Lead [100 µg/mL]	Cadmium [40 µg/mL] Mercury [20 µg/mL]

Product code	Description	
VOC Mixture 123 Kit		
DRE-K50000123ME	GB 50325-2010 VOC Mixture 123 Kit 10-1000 µg/mL in Methanol(‡)	1ea
DRE-A50000224ME	VOC Mixture 224 1000 µg/mL in Methanol	1x1ml
DRE-A50000223ME	VOC Mixture 223 100 µg/mL in Methanol	1x1ml
DRE-A50000222ME	VOC Mixture 222 10 µg/mL in Methanol	1x1ml
VOC Mixture 126 for GB 50325-2010		
DRE-A50000126ME	GB 50325-2010 VOC Mixture 126 1000 µg/mL in Methanol(‡)	1ml

o-Xylene (1,2-Dimethylbenzene)
p-Xylene (1,4-Dimethylbenzene)
Butyl Acetate
Styrene
n-Undecane
m-Xylene (1,3-Dimethylbenzene)
Benzene
Ethylbenzene
Toluene

VOC Mixture 529

DRE-A50000529ME — VOC Mixture 529 100 µg/mL in Methanol(‡) — 1ml

Trichloroethene
1,2,4-Trichlorobenzene
1,1,1-Trichloroethane
Ethylbenzene
Bromodichloromethane
1,4-Dichlorobenzene
Methylene Chloride
Tetrachloroethene
1,2,3-Trichlorobenzene
Vinyl Chloride
1,2-Dimethylbenzene
Bromoform
Chlorobenzene
cis-1,2-Dichloroethene
Hexachlorobutadiene
1,3,5-Trichlorobenzene
Benzene
1,3-Dimethylbenzene
Chloroform
1,2-Dichloroethane
trans-1,2-Dichloroethene
Styrene
1,2-Dichlorobenzene
Toluene
1,4-Dimethylbenzene
Dibromochloromethane
Carbontetrachloride
1,1-Dichloroethene

Washington Heavy Metal Mixture

DRE-100-90000002-S8 — Washington Heavy Metal Mixture 40-200 µg/mL in 2% HNO3, 1% HCl(‡)(*) — 100ml

Arsenic [200 µg/mL]
Lead [120 µg/mL]
Cadmium [80 µg/mL]
Mercury [40 µg/mL]

Washington Pesticide Mixture 1

DRE-A50000143AL — Washington Pesticide Mixture 1 1-20 µg/mL in Acetonitrile(‡)(*) — 1ml
DRE-V50000143AL — Washington Pesticide Mixture 1 1-20 µg/mL in Acetonitrile(‡)(*) — 5x1ml

Abamectin [5 µg/mL]
Aldicarb [4 µg/mL]
Boscalid [4 µg/mL]
Chlorfenapyr [10 µg/mL]
Cyfluthrin [10 µg/mL]
Dichlorvos [1 µg/mL]
Etoxazole [2 µg/mL]
Flonicamid [10 µg/mL]
Imidacloprid [4 µg/mL]
Methiocarb [2 µg/mL]
Naled [5 µg/mL]
Permethrin [2 µg/mL]
Propiconazole [4 µg/mL]
Spinosad [2 µg/mL]
Tebuconazole [4 µg/mL]
Uniconazole [1 µg/mL]
Acephate [4 µg/mL]
Azoxystrobin [2 µg/mL]
Carbaryl [2 µg/mL]
Chlormequat chloride [1 µg/mL]
Cypermethrin (technical) [10 µg/mL]
Dimethoate [2 µg/mL]
Fenoxycarb [2 µg/mL]
Fludioxonil [4 µg/mL]
Kresoxim-methyl [4 µg/mL]
Methomyl [4 µg/mL]
Oxamyl [10 µg/mL]
Phosmet [2 µg/mL]
Propoxur [2 µg/mL]
Spiromesifen [2 µg/mL]
Thiacloprid [2 µg/mL]
Acequinocyl [20 µg/mL]
Bifenazate [2 µg/mL]
Carbofuran [2 µg/mL]
Chlorpyrifos [2 µg/mL]
Daminozide [10 µg/mL]
Ethoprophos [2 µg/mL]
(E)-Fenpyroximate [4 µg/mL]
Hexythiazox [10 µg/mL]
Malathion [2 µg/mL]
MGK 264 [2 µg/mL]
Paclobutrazol [4 µg/mL]
Piperonyl butoxide [20 µg/mL]
Pyrethrins [10 µg/mL]
Spirotetramat [2 µg/mL]
Thiamethoxam [2 µg/mL]
Acetamiprid [2 µg/mL]
Bifenthrin [2 µg/mL]
Chlorantraniliprole [2 µg/mL]
Clofentezine [2 µg/mL]
Diazinon [2 µg/mL]
Etofenprox [4 µg/mL]
Fipronil [4 µg/mL]
Imazalil [2 µg/mL]
Metalaxyl [2 µg/mL]
Myclobutanil [2 µg/mL]
Parathion-methyl [2 µg/mL]
Prallethrin [2 µg/mL]
Pyridaben [2 µg/mL]
Spiroxamine [4 µg/mL]
Trifloxystrobin [2 µg/mL]

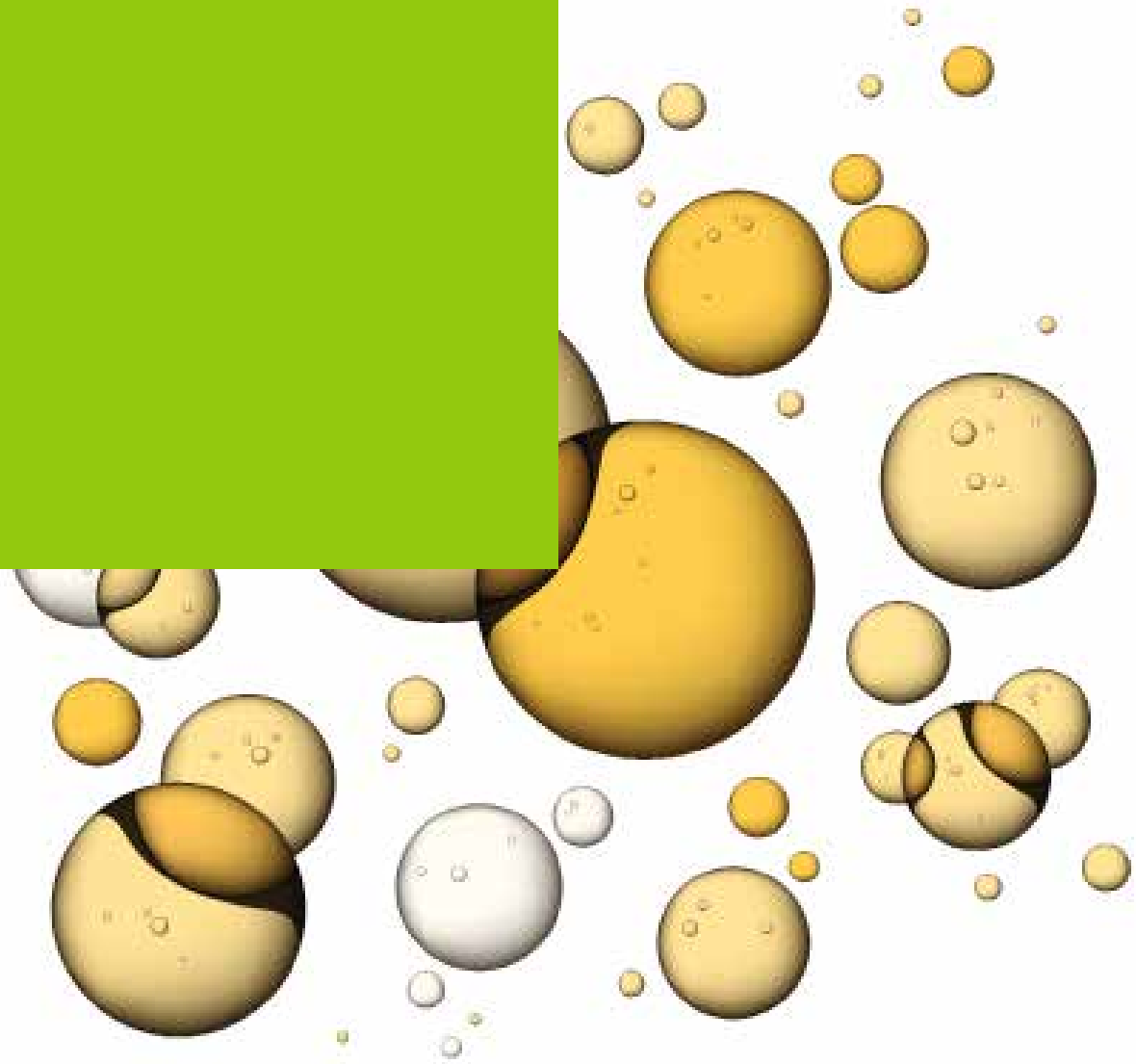
Washington Residual Solvent Mixture 1.1

DRE-A50000029DA — Washington Residual Solvent Mixture 1 version 2 4-10000 µg/mL in N,N-Dimethylacetamide(‡)(*) — 1ml
DRE-S50000030DA — Washington Residual Solvent Mixture 1 version 2 4-10000 µg/mL in N,N-Dimethylacetamide(‡)(*) — 5x1ml

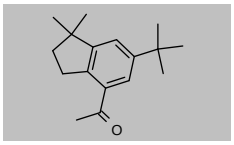
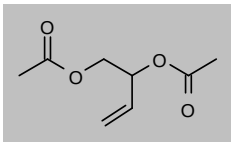
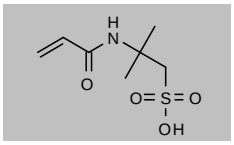
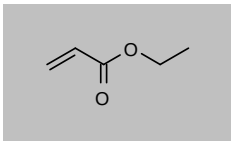
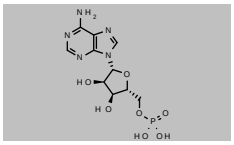
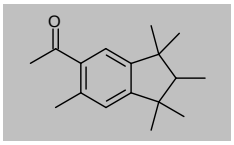
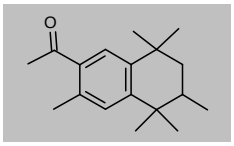
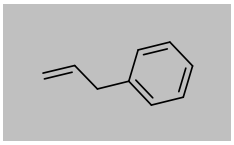
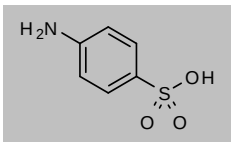
Methanol [6000 µg/mL]
Acetone [10000 µg/mL]
Methylene Chloride [1200 µg/mL]
Chloroform [4 µg/mL]
Toluene [1800 µg/mL]
m-xylene [4000 µg/mL]
o-xylene [4000 µg/mL]
Ethanol [10000 µg/mL]
Isopropyl Alcohol [10000 µg/mL]
Ethyl Acetate [10000 µg/mL]
Benzene [4 µg/mL]
Ethylbenzene [4000 µg/mL]
p-xylene [4000 µg/mL]

Product code	Description	
Washington Residual Solvent Mixture 2		
DRE-GA09000765DA-C	Washington Residual Solvent Mixture 2 10000 µg/mL in N,N-Dimethylacetamide(‡)	4.5ml
	butane (C4)	n-propane
Washington Residual Solvent Mixture 3		
DRE-A50000031TN	Washington Residual Solvent Mixture 3 580-10000 µg/mL in Triacetin(‡)	1ml
DRE-S50000032TN	Washington Residual Solvent Mixture 3 580-10000 µg/mL in Triacetin(‡)	5x1ml
	n-pentane (C5) [10000 µg/mL] cyclohexane [8000 µg/mL]	n-hexane (C6) [600 µg/mL] heptane (C7) [10000 µg/mL]
Washington Residual Solvent Mixture 762		
DRE-GS09000762DA-C	Washington Residual Solvent Mixture 762 10000 µg/mL in N,N-Dimethylacetamide (‡)	5x4.5ml
	butane (C4)	n-propane
α2-Agonists Mixture 169 for GB 31660.6-2019		
DRE-A50000169ME	GB 31660.6-2019 α2-Agonists Mixture 169 100 µg/mL in Methanol(‡)	1ml
	Apraclonidine Hydrochloride Clonidine Hydrochloride Brimonidine	Tizanidine hydrochloride Xylazine

ADDITIONAL ORGANIC REFERENCE MATERIALS

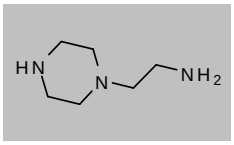
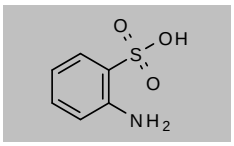
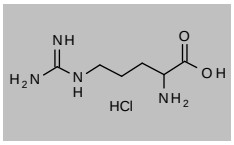
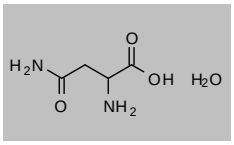
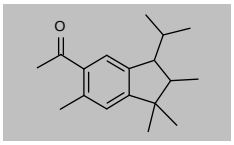
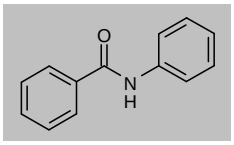
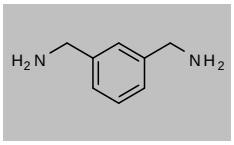
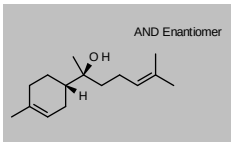
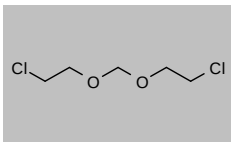


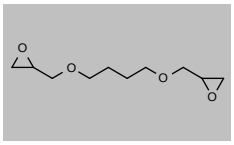
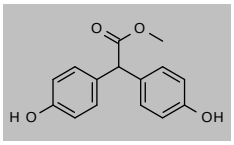
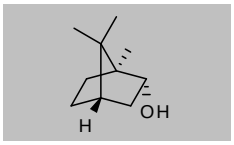
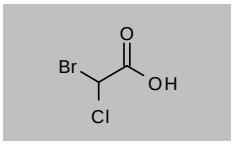
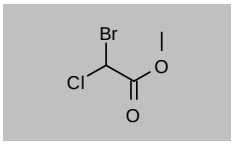
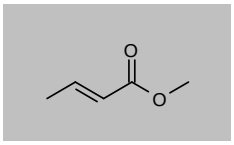
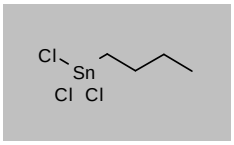
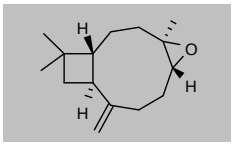
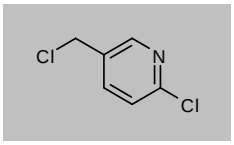
Additional organic reference materials

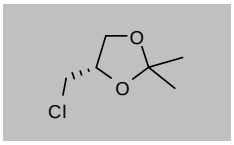
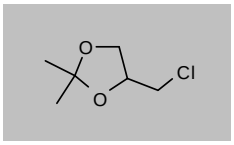
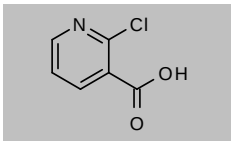
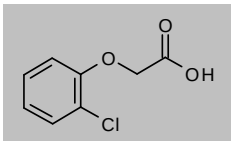
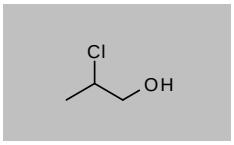
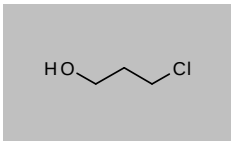
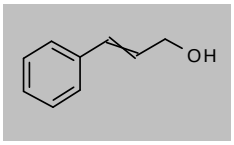
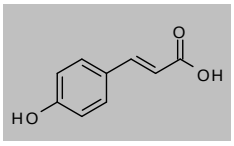
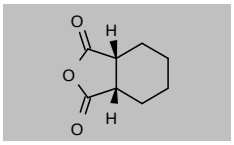
Product code	Description			
ABDI (Celestolide)				
CAS 13171-00-1	MW 244.3719	$C_{17}H_{24}O$		
DRE-C10045800	ADBI		100mg	
2-(Acetoxymethyl)-3-acetoxy-1-propene				
CAS 18085-02-4	MW 172.1785	$C_8H_{12}O_4$		
DRE-A10011880AL-100	2-(Acetoxymethyl)-3-acetoxy-1-propene 100 µg/mL in Acetonitrile(‡)		1ml	
2-Acrylamido-2-methylpropanesulfonic Acid				
CAS 15214-89-8	MW 207.2474	$C_7H_{13}NO_4S$		
DRE-C10045320	2-Acrylamido-2-methylpropanesulphonic acid		250mg	
Acrylic Acid Ethyl Ester (Ethyl Acrylate)				
CAS 140-88-5	MW 100.1158	$C_5H_8O_2$		
DRE-YS09010025ME	Ethyl Acrylate 1000 µg/mL in Methanol(‡)		5x1ml	
Adenosine 5'-monophosphate (5'-Adenylic Acid)				
CAS 61-19-8	MW 347.2212	$C_{10}H_{14}N_5O_7P$		
DRE-C10045825	Adenosine 5'-monophosphate		100mg	
AHMI (Phantolide)				
CAS 15323-35-0	MW 244.3719	$C_{17}H_{24}O$		
DRE-C10048000	AHMI		25mg	
AHTN (Tonalide)				
CAS 21145-77-7	MW 258.3984	$C_{18}H_{26}O$		
DRE-C10048500	AHTN		100mg	
Allylbenzene				
CAS 300-57-2	MW 118.1757	C_9H_{10}		
DRE-A10132000AL-100	Allylbenzene 100 µg/mL in Acetonitrile(‡)		1ml	
4-Aminobenzenesulfonic Acid				
CAS 121-57-3	MW 173.1897	$C_6H_7NO_3S$		
DRE-A10167600ME-100	4-Aminobenzenesulfonic acid 100 µg/mL in Methanol(‡)(*)		1ml	

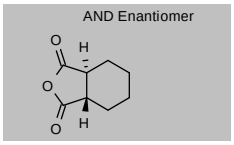
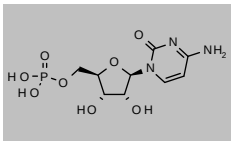
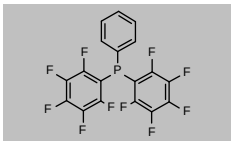
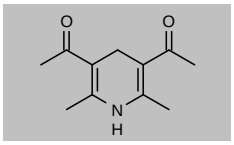
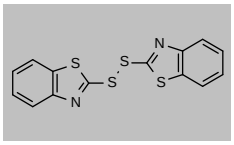
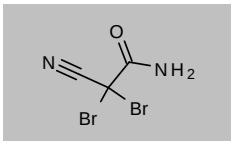
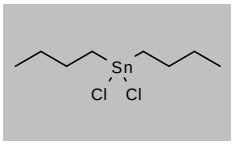
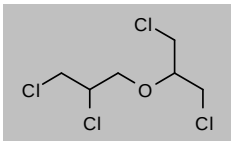
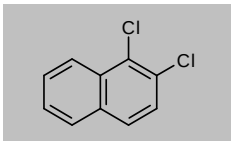
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Additional organic reference materials

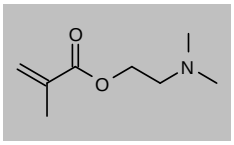
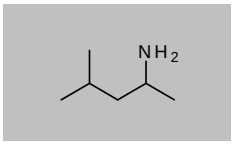
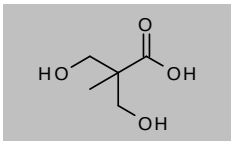
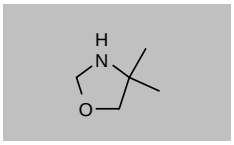
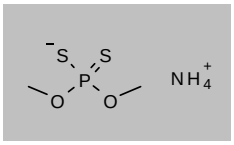
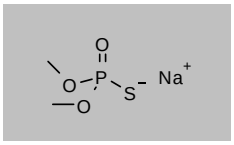
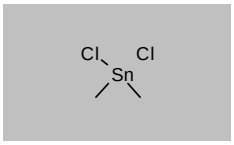
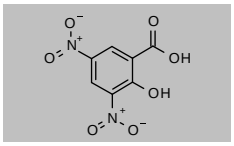
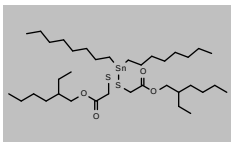
Product code	Description			
N-(2-Aminoethyl)piperazine				
CAS 140-31-8	MW 129.2034	$C_6H_{15}N_3$		
DRE-C10202360	N-(2-Aminoethyl)piperazine		1ml	
Aniline-2-sulfonic Acid				
CAS 88-21-1	MW 173.1897	$C_6H_7NO_3S$		
DRE-C10262900	Aniline-2-sulfonic acid		250mg	
DL-Arginine Hydrochloride				
CAS 32042-43-6	MW 210.6619	$C_6H_{14}N_4O_2 \cdot ClH$		
DRE-C10300200	DL-Arginine hydrochloride		100mg	
DL-Asparagine Hydrate				
CAS 69833-18-7	MW 150.1332	$C_4H_8N_2O_3 \cdot H_2O$		
DRE-C10304920	DL-Asparagine monohydrate		100mg	
ATII (Traseolid)				
CAS 68140-48-7	MW 258.3984	$C_{18}H_{26}O$		
DRE-C10316000	ATII		25mg	
Benzanilide				
CAS 93-98-1	MW 197.2325	$C_{13}H_{11}NO$		
DRE-C10532300	Benzanilide		250mg	
1,3-Benzenebis(methylamine)				
CAS 1477-55-0	MW 136.1943	$C_8H_{12}N_2$		
DRE-A10535300AL-100	1,3-Benzenebis(methylamine) 100 µg/mL in Acetonitrile(‡)		1ml	
alpha-Bisabolol (α-Bisabolol)				
CAS 515-69-5	MW 222.3663	$C_{15}H_{26}O$		
DRE-GA09010039IP	α-Bisabolol 1000 µg/mL in Isopropanol(‡)		1ml	
Bis(2-chloroethoxy)methane				
CAS 111-91-1	MW 173.0377	$C_5H_{10}Cl_2O_2$		
DRE-C10651000	Bis-(2-chloroethoxy)methane		100mg	

Product code	Description		
1,4-Bis(2,3-epoxypropyloxy)butane			
CAS 2425-79-8	MW 202.2475	$C_{10}H_{18}O_4$	
DRE-C10651950	1,4-Bis(2,3-epoxypropyloxy)butane	250mg	
2,2-Bis(4-hydroxyphenyl)acetic Acid Methyl Ester			
CAS 5129-00-0	MW 258.2693	$C_{15}H_{14}O_4$	
DRE-A10653550AL-100	2,2-bis(4-hydroxyphenyl)acetic acid-methyl ester 100 µg/mL in Acetonitrile(‡)	1ml	
(-)-Borneol			
CAS 464-45-9	MW 154.2493	$C_{10}H_{18}O$	
DRE-A10662810AL-100	(-)-Borneol 100 µg/mL in Acetonitrile(‡)	1ml	
Bromochloroacetic Acid			
CAS 5589-96-8	MW 173.3931	$C_2H_2BrClO_2$	
DRE-C10713000	Bromochloroacetic acid	100mg	
Bromochloroacetic Acid Methyl Ester			
CAS 20428-74-4	MW 187.4197	$C_3H_4BrClO_2$	
DRE-C10713200	Bromochloroacetic acid-methyl ester	100mg	
(E)-2-Butenoic Acid Methyl Ester			
CAS 623-43-8	MW 100.1158	$C_5H_8O_2$	
DRE-C10863000	(E)-2-Butenoic acid-methyl ester	1ml	
Butyltin Trichloride			
CAS 1118-46-3	MW 282.1833	$C_4H_9Cl_3Sn$	
DRE-GA09010356ME	n-Butyltin Trichloride 1000 µg/mL in Methanol(‡)	1ml	
Caryophyllene Oxide (β-Caryophyllene Epoxide)			
CAS 1139-30-6	MW 220.3505	$C_{15}H_{24}O$	
DRE-GA09010046IP	Caryophyllene Oxide 1000 µg/mL in Isopropanol(‡)	1ml	
2-Chloro-5-(chloromethyl)pyridine			
CAS 70258-18-3	MW 162.0166	$C_6H_5Cl_2N$	
DRE-C11397000	2-Chloro-5-(chloromethyl)pyridine(‡)	100mg	

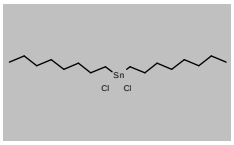
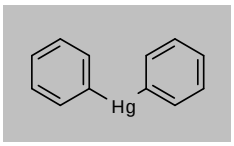
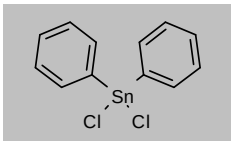
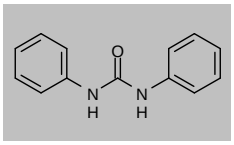
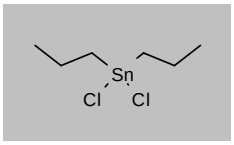
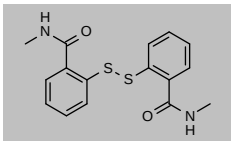
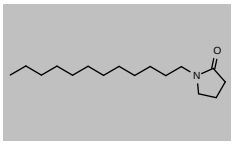
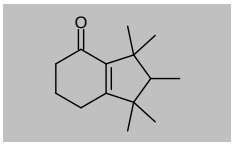
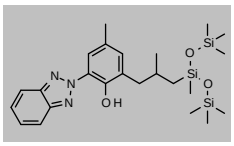
Product code	Description		
(4S)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane			
CAS 60456-22-6	MW 150.6033	$C_6H_{11}ClO_2$	
DRE-A11431200AL-100	(4S)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane 100 µg/mL in Acetonitrile(‡)	1ml	
4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane			
CAS 4362-40-7	MW 150.6033	$C_6H_{11}ClO_2$	
DRE-A11431190AL-100	4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane 100 µg/mL in Acetonitrile(‡)	1ml	
2-Chloronicotinic Acid			
CAS 2942-59-8	MW 157.5545	$C_6H_4ClNO_2$	
DRE-C11451900	2-Chloronicotinic acid	250mg	
2-Chlorophenoxyacetic Acid			
CAS 614-61-9	MW 186.5924	$C_8H_7ClO_3$	
DRE-C11479000	2-Chlorophenoxyacetic acid(‡)	250mg	
2-Chloro-1-propanol			
CAS 78-89-7	MW 94.5401	C_3H_7ClO	
DRE-C11502705	2-Chloro-1-propanol	50mg	
3-Chloro-1-propanol			
CAS 627-30-5	MW 94.5401	C_3H_7ClO	
DRE-A11502707AL-100	3-Chloro-1-propanol 100 µg/mL in Acetonitrile(‡)	1ml	
Cinnamyl Alcohol			
CAS 104-54-1	MW 134.1751	$C_9H_{10}O$	
DRE-C11667550	Cinnamyl alcohol	1g	
DRE-A11667550AL-2000	Cinnamyl alcohol 2000 µg/mL in Acetonitrile(‡)	1ml	
trans-p-Coumaric Acid			
CAS 501-98-4	MW 164.158	$C_9H_8O_3$	
DRE-A11734100AC-1000	trans-p-Coumaric acid 1000 µg/mL in Acetone(‡)	1ml	
cis-1,2-Cyclohexanedicarboxylic Acid Anhydride			
CAS 13149-00-3	MW 154.1632	$C_8H_{10}O_3$	
DRE-C11824510	cis-1,2-Cyclohexanedicarboxylic acid anhydride	100mg	

Product code	Description		
trans-1,2-Cyclohexanedicarboxylic Acid Anhydride			
CAS 14166-21-3	MW 154.1632	$C_8H_{10}O_3$	
DRE-C11824515	trans-1,2-Cyclohexanedicarboxylic acid anhydride	100mg	
Cytidine 5'-monophosphate (5'-Cytidylic Acid)			
CAS 63-37-6	MW 323.1965	$C_9H_{14}N_3O_8P$	
DRE-C11927100	Cytidine 5'-monophosphate	250mg	
Decafluorotriphenylphosphine (DFTPP)			
CAS 5074-71-5	MW 442.1901	$C_{18}H_5F_{10}P$	
DRE-GA09010393AC	Decafluorotriphenylphosphine (DFTPP) SV Tuning 1000 µg/mL in Acetone(‡)	1ml	
DRE-GS09010393AC	Decafluorotriphenylphosphine (DFTPP) SV Tuning 1000 µg/mL in Acetone(‡)	5x1ml	
DRE-GA09010394AC	Decafluorotriphenylphosphine (DFTPP) SV Tuning 2500 µg/mL in Acetone(‡)	1ml	
DRE-GS09010394AC	Decafluorotriphenylphosphine (DFTPP) SV Tuning 2500 µg/mL in Acetone(‡)	5x1ml	
3,5-Diacetyl-1,4-dihydro-2,6-lutidine			
CAS 1079-95-4	MW 193.2423	$C_{11}H_{15}NO_2$	
DRE-CA12175500	3,5-Diacetyl-1,4-dihydro-2,6-lutidine	100mg	
2,2'-Dibenzothiazolyl Disulfide			
CAS 120-78-5	MW 332.4867	$C_{14}H_8N_2S_4$	
DRE-C12214000	2,2'-Dibenzothiazolyl disulfide	1g	
2,2-Dibromo-2-cyanoacetamide			
CAS 10222-01-2	MW 241.8688	$C_3H_2Br_2N_2O$	
DRE-C12235500	2,2-Dibromo-2-cyanoacetamide	100mg	
Dibutyltin Dichloride			
CAS 683-18-1	MW 303.8445	$C_8H_{18}Cl_2Sn$	
DRE-GA09010354ME	Di-n-butyltin dichloride 1000 µg/mL in Methanol(‡)	5x1ml	
1,3-Dichloroisopropyl-2,3-dichloropropyl Ether			
CAS 59440-90-3	MW 239.955	$C_6H_{10}Cl_4O$	
DRE-C12424400	1,3-Dichloroisopropyl-2,3-dichloropropyl ether	10mg	
1,2-Dichloronaphthalene			
CAS 2050-69-3	MW 197.0606	$C_{10}H_6Cl_2$	
DRE-A20421200NO-100	1,2-Dichloronaphthalene 100 µg/mL in Nonane(‡)	1ml	

Product code	Description	
2,4-Dichlorophenyl Acetic Acid (2,4-DCAA)		
CAS 19719-28-9	MW 205.038 $C_8H_6Cl_2O_2$	
DRE-GA09010329AC	2,4-Dichlorophenylacetic Acid (2,4-DCAA) 100 µg/mL in Acetone(‡)	1ml
DRE-YS09010016AC	2,4-Dichlorophenylacetic Acid 1000 µg/mL in Acetone(‡)	5x1ml
2,4-Dichlorophenylacetic Acid Methyl Ester (DCAA Methyl Ester)		
CAS 55954-23-9	MW 219.0646 $C_9H_8Cl_2O_2$	
DRE-GS09010148MB	DCAA Methyl Ester 100 µg/mL in Methyl tert-butyl ether(‡)	5x1ml
Diethanolamine		
CAS 111-42-2	MW 105.1356 $C_4H_{11}NO_2$	
DRE-C12601000	Diethanolamine	1ml
Diethyl Phosphorochloridothionate		
CAS 2524-04-1	MW 188.6128 $C_4H_{10}ClO_2PS$	
DRE-C12606700	Diethyl phosphorochloridothionate	100mg
DRE-A12606700AL-100	Diethyl phosphorochloridothionate 100 µg/mL in Acetonitrile(‡)	1ml
N,N-Diethylaminoethyl methacrylate		
CAS 105-16-8	MW 185.2634 $C_{10}H_{19}NO_2$	
DRE-CA12604660	N,N-Diethylaminoethyl methacrylate	100mg
Diethylene Glycol Monoethyl Ether		
CAS 111-90-0	MW 134.1736 $C_6H_{14}O_3$	
DRE-CA12606200	Diethylene glycol-monoethyl ether(‡)	1ml
N,N-Diethyl-p-phenylendiamine sulfate salt		
CAS 6283-63-2	MW 262.3259 $C_{10}H_{16}N_2 \cdot H_2O_4S$	
DRE-C12606680	N,N-Diethyl-p-phenylendiamine sulfate(‡)	100mg
2-(Difluoromethyl)arginine		
CAS 69955-43-7	MW 224.2085 $C_7H_{14}F_2N_4O_2$	
DRE-A12633400WA-100	2-(Difluoromethyl)arginine 100 µg/mL in Water(‡)	1ml
Dimethoxane		
CAS 828-00-2	MW 174.1944 $C_8H_{14}O_4$	
DRE-C12715000	Dimethoxane	25mg

Product code	Description		
2-(Dimethylamino)ethyl Methacrylate			
CAS 2867-47-2	MW 157.2102	$C_8H_{15}NO_2$	
DRE-CA12723217	2-(Dimethylamino)ethyl methacrylate	100mg	
1,3-Dimethylbutylamine			
CAS 108-09-8	MW 101.19	$C_6H_{15}N$	
DRE-A12726250AL-100	1,3-Dimethylbutylamine 100 µg/mL in Acetonitrile(‡)	1ml	
2,2-Dimethylolpropionic Acid			
CAS 4767-03-7	MW 134.1305	$C_5H_{10}O_4$	
DRE-A12728085AL-100	2,2-Dimethylolpropionic acid 100 µg/mL in Acetonitrile(‡)	1ml	
4,4-Dimethyl-1,3-oxazolidine			
CAS 51200-87-4	MW 101.1469	$C_5H_{11}NO$	
DRE-C12728090	4,4-Dimethyl-1,3-oxazolidine	50mg	
O,O-Dimethylphosphorodithioic acid ammonium salt			
CAS 1066-97-3	MW 175.2101	$C_2H_6O_2PS_2{\cdot}H_4N$	
DRE-C12738500	O,O-Dimethylphosphorodithioic acid ammonium	10mg	
O,O-Dimethylphosphorothioic acid sodium salt			
CAS 23754-87-2	MW 164.0958	$C_2H_6O_3PS{\cdot}Na$	
DRE-C12738600	O,O-Dimethylphosphorothioic acid sodium	10mg	
Dimethyltin Dichloride			
CAS 753-73-1	MW 219.685	$C_2H_6Cl_2Sn$	
DRE-GA09010363ME	Dimethyltin Dichloride 1000 µg/mL in Methanol(‡)	1ml	
3,5-Dinitrosalicylic Acid			
CAS 609-99-4	MW 228.1159	$C_7H_4N_2O_7$	
DRE-GA09010540WA	3,5-Dinitrosalicylic Acid 100 ng/ml in Water(‡)(*)	50ml	
Di-n-octyltin bis(2-ethylhexyl thioglycolate)			
CAS 15571-58-1	MW 751.7945	$C_{36}H_{72}O_4S_2Sn$	
DRE-C12836800	Di-n-octyltin bis(2-ethylhexyl thioglycolate)	100mg	

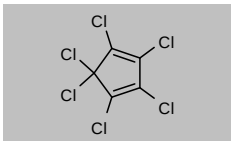
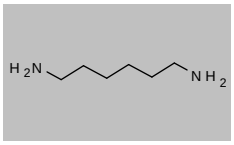
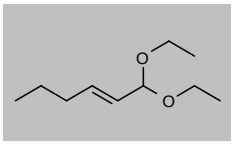
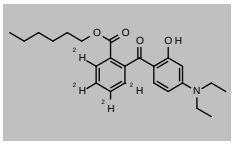
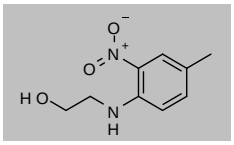
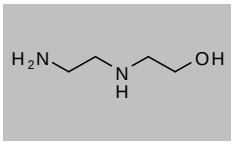
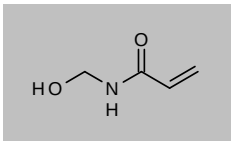
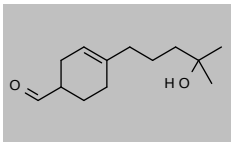
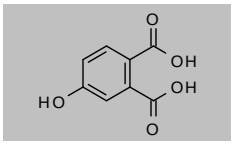
Additional organic reference materials

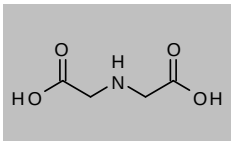
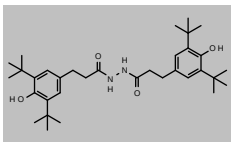
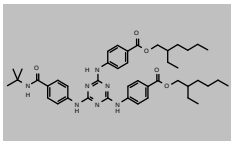
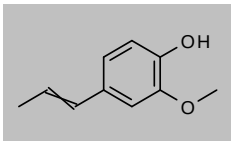
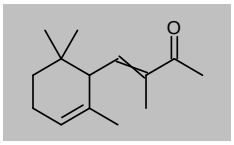
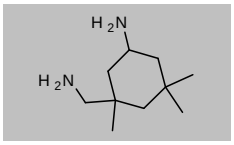
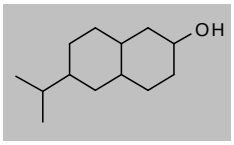
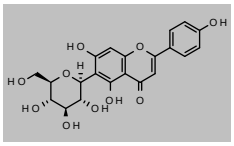
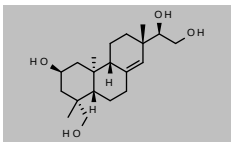
Product code	Description		
Di-n-Octyltin Dichloride			
CAS 3542-36-7	MW 416.0572	$C_{16}H_{34}Cl_2Sn$	
DRE-GA09010360ME	Di-n-octyltin Dichloride 1000 µg/mL in Methanol(‡)	1ml	
Diphenylmercury			
CAS 587-85-9	MW 354.7978	$C_{12}H_{10}Hg$	
DRE-C12900000	Diphenylmercury	250mg	
Diphenyltin Dichloride			
CAS 1135-99-5	MW 343.8238	$C_{12}H_{10}Cl_2Sn$	
DRE-GA09010357ME	Diphenyltin Dichloride 1000 µg/mL in Methanol(‡)(*)	1ml	
N,N'-Diphenylurea (Carbanalide)			
CAS 102-07-8	MW 212.2472	$C_{13}H_{12}N_2O$	
DRE-C12921500	N,N'-Diphenylurea(‡)	250mg	
DRE-XA09010162AL	Carbanalide 100 µg/mL in Acetonitrile(‡)	1ml	
Di-n-Propyltin Dichloride			
CAS 867-36-7	MW 275.7914	$C_6H_{14}Cl_2Sn$	
DRE-GA09010361ME	Di-n-propyltin Dichloride 1000 µg/mL in Methanol(‡)(*)	1ml	
2,2'-Dithiobis[N-methylbenzamide]			
CAS 2527-58-4	MW 332.4404	$C_{16}H_{16}N_2O_2S_2$	
DRE-C13011000	2,2'-Dithiobis[N-methylbenzamide]	100mg	
N-Dodecylpyrrolidinone			
CAS 2687-96-9	MW 253.4234	$C_{16}H_{31}NO$	
DRE-C13066500	N-Dodecylpyrrolidinone	250mg	
DPMI (Cashmeran)			
CAS 33704-61-9	MW 206.3239	$C_{14}H_{22}O$	
DRE-C13085000	DPMI	100mg	
Drometrizole trisiloxane			
CAS 155633-54-8	MW 501.8413	$C_{24}H_{39}N_3O_3Si_3$	
DRE-C13091550	Drometrizole trisiloxane	25mg	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

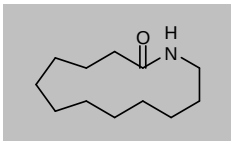
Additional organic reference materials

Product code	Description		
2,3-Epoxypropyl Methacrylate			
CAS 106-91-2	MW 142.1525	$C_7H_{10}O_3$	
DRE-C13185500	2,3-Epoxypropyl methacrylate		1ml
7-Ethoxy-4-methylcoumarin			
CAS 87-05-8	MW 204.2219	$C_{12}H_{12}O_3$	
DRE-C13308800	7-Ethoxy-4-methylcoumarin		100mg
DRE-A13308800AL-100	7-Ethoxy-4-methylcoumarin 100 µg/mL in Acetonitrile(‡)		1ml
4-(Ethylamino)-3-nitrobenzoic Acid			
CAS 2788-74-1	MW 210.1867	$C_9H_{10}N_2O_4$	
DRE-C13319400	4-(Ethylamino)-3-nitrobenzoic acid		50mg
5-Ethylidene-2-norbornene			
CAS 16219-75-3	MW 120.1916	C_9H_{12}	
DRE-A13342900AL-100	5-Ethylidene-2-norbornene 100 µg/mL in Acetonitrile(‡)		1ml
2-Ethyl-2-methylpentanoic Acid			
CAS 5343-52-2	MW 144.2114	$C_8H_{16}O_2$	
DRE-C13348600	2-Ethyl-2-methylpentanoic acid		50mg
Flutianil			
CAS 958647-10-4	MW 426.4509	$C_{19}H_{14}F_4N_2OS_2$	
DRE-A13862500AL-100	Flutianil 100 µg/mL in Acetonitrile(‡)		1ml
N-Fmoc-8-Aminooctanoic Acid			
CAS 126631-93-4	MW 381.4648	$C_{23}H_{27}NO_4$	
DRE-C13883000	N-Fmoc-8-Aminooctanoic acid		50mg
Gibberellic Acid Acetoxymethyl Ester			
CAS 1373154-68-7	MW 418.437	$C_{22}H_{26}O_8$	
DRE-A14020100AL-100	Gibberellic acid-acetoxymethyl ester 100 µg/mL in Acetonitrile(‡)		1ml
(S)-Glycidyl Tosylate			
CAS 70987-78-9	MW 228.2649	$C_{10}H_{12}O_4S$	
DRE-C14036980	(S)-Glycidyl tosylate		100mg

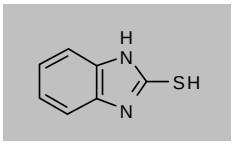
Product code	Description		
Hexachlorocyclopentadiene			
CAS 77-47-4	MW 272.7715	C_5Cl_6	
DRE-GA09010351AC	Hexachlorocyclopentadiene 1000 µg/mL in Acetone(‡)	1ml	
Hexane-1,6-diamine			
CAS 124-09-4	MW 116.2046	$C_6H_{16}N_2$	
DRE-A14195520AL-100	Hexane-1,6-diamine 100 µg/mL in Acetonitrile(‡)(*)	1ml	
(E)-2-Hexenal Diethyl Acetal			
CAS 67746-30-9	MW 172.2646	$C_{10}H_{20}O_2$	
DRE-C14202050	(E)-2-Hexenal diethyl acetal	250mg	
DRE-A14202050ME-100	(E)-2-Hexenal diethyl acetal 100 µg/mL in Methanol(‡)	1ml	
Hexyl 2-(4-Diethylamino-2-hydroxybenzoyl)benzoate D4 (phenyl-2,3,4,5-D4)			
CAS n/a	MW 401.5319	$C_{24}{}^2H_4H_{27}NO_4$	
DRE-C12604710	Diethylaminohydroxybenzoyl hexyl benzoate D4 (phenyl-2,3,4,5-D4)	10mg	
4-(2-Hydroxyethylamino)-3-nitrotoluene			
CAS 100418-33-5	MW 196.2032	$C_9H_{12}N_2O_3$	
DRE-C14231525	4-(2-Hydroxyethylamino)-3-nitrotoluene	100mg	
(2-Hydroxyethyl)ethylenediamine			
CAS 111-41-1	MW 104.1509	$C_4H_{12}N_2O$	
DRE-C14231535	(2-Hydroxyethyl)ethylenediamine	1ml	
N-(Hydroxymethyl)acrylamide			
CAS 924-42-5	MW 101.1039	$C_4H_7NO_2$	
DRE-A14232580AL-100	N-(Hydroxymethyl)acrylamide 100 µg/mL in Acetonitrile(‡)	1ml	
4-(4-Hydroxy-4-methylpentyl)-3-cyclohexene-1-carboxaldehyde			
CAS 31906-04-4	MW 210.3126	$C_{13}H_{22}O_2$	
DRE-C14233020	4-(4-Hydroxy-4-methylpentyl)-3-cyclohexene-1-carboxaldehyde	100mg	
DRE-A14233020ME-2000	4-(4-Hydroxy-4-methylpentyl)-3-cyclohexene-1-carboxaldehyde 2000 µg/mL in Methanol(‡)	1ml	
4-Hydroxyphthalic Acid			
CAS 610-35-5	MW 182.1302	$C_8H_6O_5$	
DRE-GA09010541WA	4-Hydroxy Phthalic Acid 100 ng/ml in Water(‡)(*)	50ml	

Product code	Description			
Iminodiacetic Acid				
CAS 142-73-4	MW 133.1027	$C_4H_7NO_4$		
DRE-C14285000	Iminodiacetic acid		250mg	
Irganox 1024				
CAS 32687-78-8	MW 552.7877	$C_{34}H_{52}N_2O_4$		
DRE-C14373902	Irganox 1024		100mg	
Iscotrizinol				
CAS 154702-15-5	MW 765.9832	$C_{44}H_{59}N_7O_5$		
DRE-C14378000	Iscotrizinol		25mg	
Isoeugenol				
CAS 97-54-1	MW 164.2011	$C_{10}H_{12}O_2$		
DRE-CA14415000	Isoeugenol(‡)		250mg	
α-Isomethylionone				
CAS 127-51-5	MW 206.3239	$C_{14}H_{22}O$		
DRE-CA14433000	alpha-Isomethylionone		100mg	
Isophorone diamine				
CAS 2855-13-2	MW 170.2951	$C_{10}H_{22}N_2$		
DRE-C14446200	Isophorone diamine		100mg	
6-Isopropyl-2-decahydronaphthalenol				
CAS 34131-99-2	MW 196.3291	$C_{13}H_{24}O$		
DRE-C14463620	6-Isopropyl-2-decahydronaphthalenol		10mg	
Isovitexin				
CAS 38953-85-4	MW 432.3775	$C_{21}H_{20}O_{10}$		
DRE-A14479800MC-100	Isovitexin 100 µg/mL in Acetonitrile:Methanol(‡)		1ml	
Kirenol				
CAS 52659-56-0	MW 338.4816	$C_{20}H_{34}O_4$		
DRE-A14540000AL-100	Kirenol 100 µg/mL in Acetonitrile(‡)		1ml	

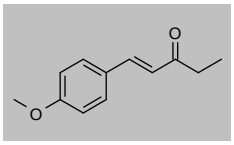
Product code	Description		
Lauryl Lactam			
CAS 947-04-6	MW 197.3171	$C_{12}H_{23}NO$	
DRE-A14593700AL-100	Lauryl lactam 100 µg/mL in Acetonitrile(‡)		1ml



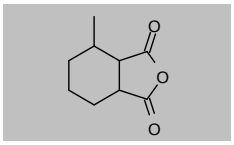
2-Mercaptobenzimidazole (1H-Benzimidazole-2-thiol)			
CAS 583-39-1	MW 150.2009	$C_7H_6N_2S$	
DRE-C14903970	2-Mercaptobenzimidazole		500mg



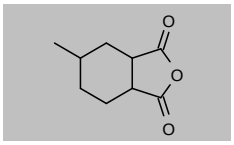
1-(4-Methoxyphenyl)-1-penten-3-one			
CAS 104-27-8	MW 190.2384	$C_{12}H_{14}O_2$	
DRE-C15059450	1-(4-Methoxyphenyl)-1-penten-3-one		50mg



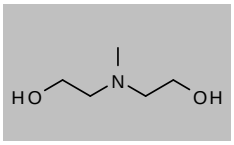
3-Methyl-1,2-cyclohexanedicarboxylic Acid anhydride			
CAS 57110-29-9	MW 168.1898	$C_9H_{12}O_3$	
DRE-C15085005	3-Methyl-1,2-cyclohexanedicarboxylic acid anhydride		10mg



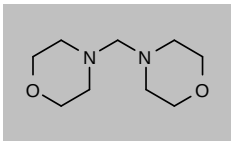
4-Methyl-1,2-cyclohexanedicarboxylic Acid Anhydride			
CAS 19438-60-9	MW 168.1898	$C_9H_{12}O_3$	
DRE-C15085007	4-Methyl-1,2-cyclohexanedicarboxylic acid anhydride		100mg



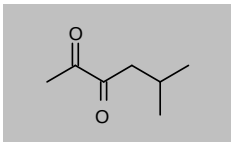
N-Methyldiethanolamine			
CAS 105-59-9	MW 119.1622	$C_5H_{13}NO_2$	
DRE-YA09010091OH	N-Methyldiethanolamine 1000 µg/mL in Ammonium Hydroxide(‡)		1ml



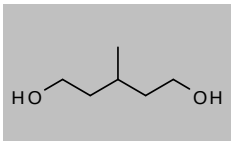
4,4'-Methylenedimorpholine			
CAS 5625-90-1	MW 186.2514	$C_9H_{18}N_2O_2$	
DRE-C15086025	4,4'-Methylenedimorpholine		100mg



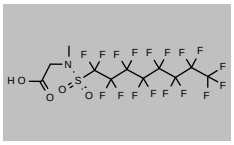
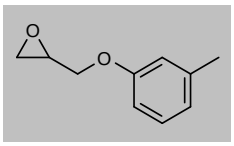
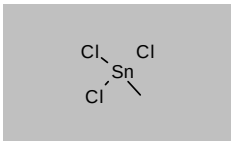
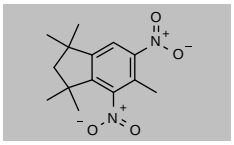
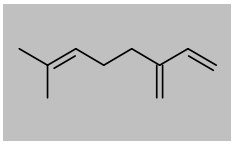
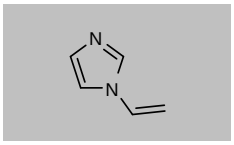
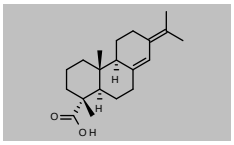
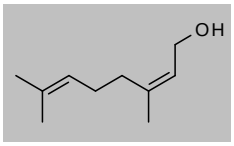
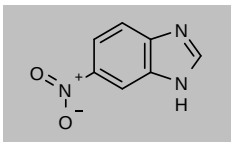
5-Methyl-2,3-hexanedione			
CAS 13706-86-0	MW 128.169	$C_7H_{12}O_2$	
DRE-C15088090	5-Methyl-2,3-hexanedione		100mg
DRE-A15088090AL-100	5-Methyl-2,3-hexanedione 100 µg/mL in Acetonitrile(‡)		1ml



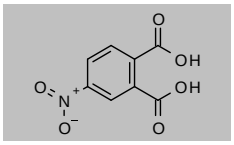
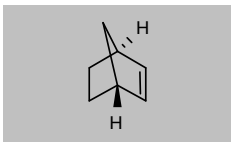
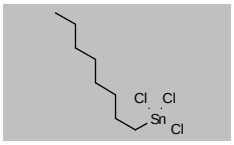
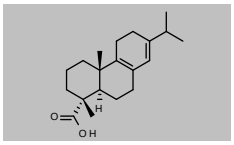
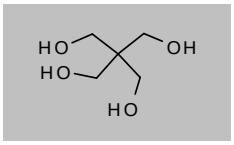
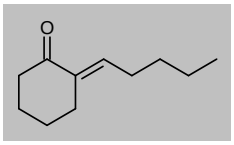
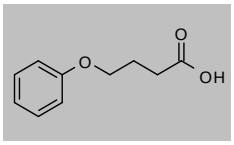
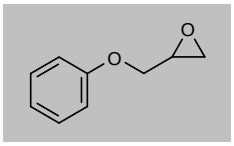
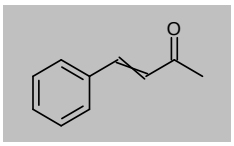
3-Methyl-1,5-pentanediol			
CAS 4457-71-0	MW 118.1742	$C_6H_{14}O_2$	
DRE-A15121400AL-100	3-Methyl-1,5-pentanediol 100 µg/mL in Acetonitrile(‡)		1ml



Additional organic reference materials

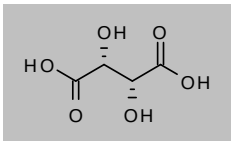
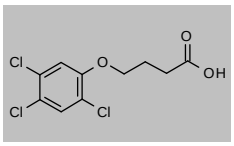
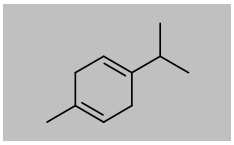
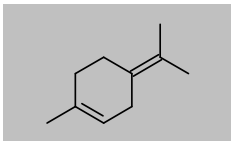
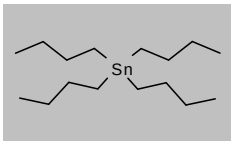
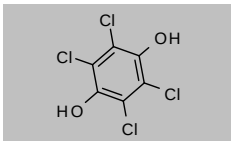
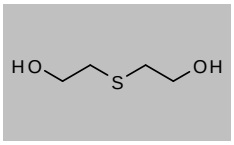
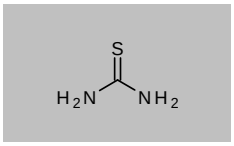
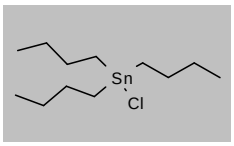
Product code	Description			
2-(N-Methylperfluorooctanesulfonamido)acetic Acid				
CAS 2355-31-9	MW 571.2075	$C_{11}H_6F_{17}NO_4S$		
DRE-A15130000AL-100	2-(N-Methylperfluorooctanesulfonamido)acetic acid 100 µg/mL in Acetonitrile (‡)		1ml	
2-((3-Methylphenoxy)methyl)oxirane				
CAS 2186-25-6	MW 164.2011	$C_{10}H_{12}O_2$		
DRE-C15140510	2-((3-Methylphenoxy)methyl)oxirane		50mg	
Methyltin Trichloride (Trichloromethylstannane)				
CAS 993-16-8	MW 240.1035	CH_3Cl_3Sn		
DRE-GA09010362ME	Methyltin Trichloride 1000 µg/mL in Methanol(‡)(*)		1ml	
Musk Moskene (1,1,3,3,5-Pentamethyl-4,6-dinitro-indane)				
CAS 116-66-5	MW 278.3037	$C_{14}H_{18}N_2O_4$		
DRE-C15359300	Musk moskene (technical)		100mg	
Mycrene (β-Myrcene)				
CAS 123-35-3	MW 136.234	$C_{10}H_{16}$		
DRE-GA09010044IP	Mycrene 1000 µg/mL in Isopropanol(‡)		1ml	
N-Vinylimidazole				
CAS 1072-63-5	MW 94.1145	$C_5H_6N_2$		
DRE-A17923150AL-100	N-Vinylimidazole 100 µg/mL in Acetonitrile(‡)		1ml	
Neoabietic Acid				
CAS 471-77-2	MW 302.451	$C_{20}H_{30}O_2$		
DRE-C15500450	Neoabietic acid		10mg	
Nerol				
CAS 106-25-2	MW 154.2493	$C_{10}H_{18}O$		
DRE-GA09010078IP	Nerol 1000 µg/mL in Isopropanol(‡)		1ml	
6-Nitro-1H-benzimidazole (5-Nitrobenzimidazole)				
CAS 94-52-0	MW 163.1335	$C_7H_5N_3O_2$		
DRE-C15557200	5-Nitrobenzimidazole		10mg	

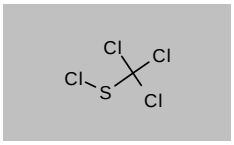
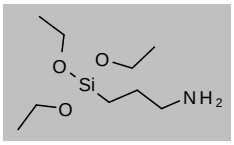
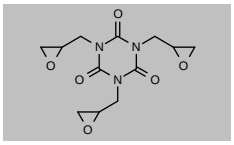
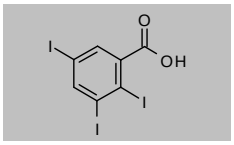
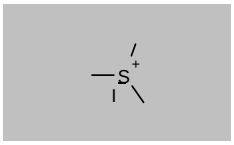
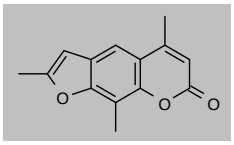
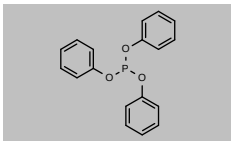
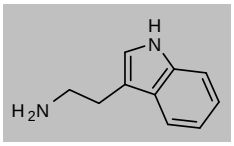
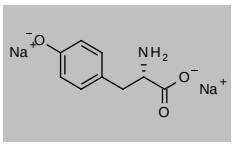
Additional organic reference materials

Product code	Description			
4-Nitrophthalic Acid				
CAS 610-27-5	MW 211.1284	$C_8H_5NO_6$		
DRE-GA09010539WA	4-Nitrophthalic Acid 100 ng/ml in Water(‡)(*)		50ml	
Norbornene				
CAS 498-66-8	MW 94.1543	C_7H_{10}		
DRE-A15640500AL-100	Norbornene 100 µg/mL in Acetonitrile(‡)		1ml	
n-Octyltin Trichloride				
CAS 3091-25-6	MW 338.2896	$C_8H_{17}Cl_3Sn$		
DRE-GA09010358DI	n-Octyltin-trichloride 1000 µg/mL in Dichloromethane(‡)		1ml	
Palustric Acid				
CAS 1945-53-5	MW 302.451	$C_{20}H_{30}O_2$		
DRE-C15843400	Palustric acid		10mg	
Pentaerythritol				
CAS 115-77-5	MW 136.1464	$C_5H_{12}O_4$		
DRE-C15973900	Pentaerythritol		1g	
2-Pentylidenecyclohexanone				
CAS 25677-40-1	MW 166.26	$C_{11}H_{18}O$		
DRE-C15984100	2-Pentylidenecyclohexanone		50mg	
4-Phenoxybutyric Acid				
CAS 6303-58-8	MW 180.2005	$C_{10}H_{12}O_3$		
DRE-C16045340	4-Phenoxybutyric acid		100mg	
2-(Phenoxymethyl)oxirane				
CAS 122-60-1	MW 150.1745	$C_9H_{10}O_2$		
DRE-C16045400	2-(Phenoxymethyl)oxirane		1ml	
4-Phenyl-3-butene-2-one				
CAS 122-57-6	MW 146.1858	$C_{10}H_{10}O$		
DRE-C16056700	4-Phenyl-3-butene-2-one		1g	
DRE-A16056700AL-100	4-Phenyl-3-butene-2-one 100 µg/mL in Acetonitrile(‡)		1ml	

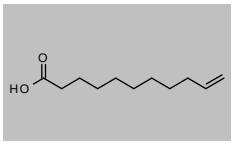
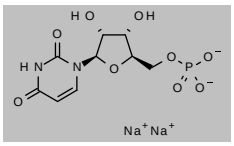
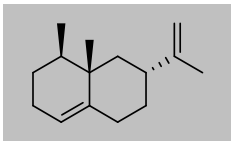
(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description		
N-Phenyl-2-naphthylamine			
CAS 135-88-6	MW 219.2811	$C_{16}H_{13}N$	
DRE-C16067150	N-Phenyl-2-naphthylamine		250mg
Phenyltin Trichloride			
CAS 1124-19-2	MW 302.1729	$C_6H_5Cl_3Sn$	
DRE-V16075500ME-1000	Phenyltin trichloride 1000 µg/mL in Methanol(‡)(*)		5ml
N-(Phosphonomethyl)iminodiacetic acid monohydrate			
CAS 5994-61-6	MW 227.1092	$C_5H_{10}NO_7P$	
DRE-C16145000	N-(Phosphonomethyl)iminodiacetic acid		250mg
α-Pinene			
CAS 80-56-8	MW 136.234	$C_{10}H_{16}$	
DRE-GA09010041IP	α-Pinene 1000 µg/mL in Isopropanol(‡)		1ml
DRE-GS09010041IP	α-Pinene 1000 µg/mL in Isopropanol(‡)		5x1ml
β-Pinene			
CAS 127-91-3	MW 136.234	$C_{10}H_{16}$	
DRE-GA09010045IP	β-Pinene 1000 µg/mL in Isopropanol(‡)		1ml
1,3-Propane Sultone			
CAS 1120-71-4	MW 122.1429	$C_3H_6O_3S$	
DRE-C16405800	1,3-Propane sultone		1g
n-Propylcarbamate			
CAS 627-12-3	MW 103.1198	$C_4H_9NO_2$	
DRE-C16522500	n-Propylcarbamate(‡)		100mg
Quercetin			
CAS 117-39-5	MW 302.2357	$C_{15}H_{10}O_7$	
DRE-A16695000AC-1000	Quercetin 1000 µg/mL in Acetone(‡)		1ml
3-Sulfopropyl Methacrylate Potassium			
CAS 31098-21-2	MW 246.3225	$C_7H_{11}O_5S{\cdot}K$	
DRE-A17000085AL-100	3-Sulfopropyl methacrylate potassium salt 100 µg/mL in Acetonitrile(‡)		1ml

Product code	Description			
L-Tartaric Acid (Tartaric Acid)				
CAS 87-69-4	MW 150.0868	$C_4H_6O_6$		
DRE-C17137820	L-Tartaric acid		1g	
2,4,5-TB (4-(2,4,5-Trichlorophenoxy)butanoic Acid)				
CAS 93-80-1	MW 283.5357	$C_{10}H_9Cl_3O_3$		
DRE-C17140000	2,4,5-TB		50mg	
γ-Terpinene				
CAS 99-85-4	MW 136.234	$C_{10}H_{16}$		
DRE-GA09010077IP	γ-Terpinene 1000 µg/mL in Isopropanol(‡)		1ml	
Terpinolene (δ-Terpinene)				
CAS 586-62-9	MW 136.234	$C_{10}H_{16}$		
DRE-GA09010042IP	Terpinolene 1000 µg/mL in Isopropanol(‡)(*)		1ml	
Tetrabutyltin				
CAS 1461-25-2	MW 347.167	$C_{16}H_{36}Sn$		
DRE-GA09010353ME	Terbutyltin 1000 µg/mL in Methanol(‡)		1ml	
Tetrachlorohydroquinone				
CAS 87-87-6	MW 247.8909	$C_6H_2Cl_4O_2$		
DRE-C17358900	Tetrachlorohydroquinone		250mg	
2,2'-Thiodiethanol				
CAS 111-48-8	MW 122.186	$C_4H_{10}O_2S$		
DRE-GA09010352ME	2,2'-Thiodiethanol 1000 µg/mL in Methanol(‡)		1ml	
Thiourea				
CAS 62-56-6	MW 76.1209	CH_4N_2S		
DRE-C17561600	Thiourea		250mg	
Tributyltin Chloride (TBTC)				
CAS 1461-22-9	MW 325.5058	$C_{12}H_{27}ClSn$		
DRE-GA09010355ME	Tri-n-butyltin Chloride 1000 µg/mL in Methanol(‡)(*)		1ml	

Product code	Description			
Trichloromethanesulfenyl Chloride				
CAS 594-42-3	MW 185.8877	CCl_4S		
DRE-C17739600	Trichloromethanesulfenyl chloride		1ml	
3-(Triethoxysilyl)-1-propylamine				
CAS 919-30-2	MW 221.3693	$C_9H_{23}NO_3Si$		
DRE-A17831920AL-100	3-(Triethoxysilyl)-1-propylamine 100 µg/mL in Acetonitrile(‡)		1ml	
1,3,5-Triglycidyl Isocyanurate				
CAS 2451-62-9	MW 297.264	$C_{12}H_{15}N_3O_6$		
DRE-C17863100	1,3,5-Triglycidyl isocyanurate		250mg	
2,3,5-Triiodobenzoic Acid				
CAS 88-82-4	MW 499.8109	$C_7H_3I_3O_2$		
DRE-C17870000	2,3,5-Triiodobenzoic acid		250mg	
Trimethylsulfonium Iodide				
CAS 2181-42-2	MW 204.073	$C_3H_9S{\cdot}I$		
DRE-C17885000	Trimethylsulfonium iodide		250mg	
Trioxysalen				
CAS 3902-71-4	MW 228.2433	$C_{14}H_{12}O_3$		
DRE-C17892400	Trioxysalen		50mg	
Triphenyl Phosphite				
CAS 101-02-0	MW 310.2837	$C_{18}H_{15}O_3P$		
DRE-C17893320	Triphenyl phosphite		250mg	
Tryptamine				
CAS 61-54-1	MW 160.2157	$C_{10}H_{12}N_2$		
DRE-C17894940	Tryptamine		100mg	
L-Tyrosine Disodium Salt				
CAS 69847-45-6	MW 225.1522	$C_9H_9NO_3{\cdot}2Na$		
DRE-C17896010	L-Tyrosine disodium		250mg	

Additional organic reference materials

Product code	Description		
10-Undecenoic Acid			
CAS 112-38-9	MW 184.2753	$C_{11}H_{20}O_2$	
DRE-C17896710	10-Undecenoic acid	1g	
Uridine 5'-monophosphate disodium			
CAS 3387-36-8	MW 368.1449	$C_9H_{11}N_2O_9P{\cdot}2Na$	
DRE-C17897450	Uridine 5'-monophosphate disodium	250mg	
(+)-Valencene (Valencene sesquiterpene)			
CAS 4630-07-3	MW 204.3511	$C_{15}H_{24}$	
DRE-GA09010079IP	(+)-Valencene 1000 µg/mL in Isopropanol(‡)	1ml	
Validamycin			
CAS 50642-14-3	MW n/a		
DRE-A17899900AL-100	Validamycin (technical) 100 µg/mL in Acetonitrile(‡)	1ml	No Structure

Acid Composites Mixture

DRE-A50000276DI — Acid Composites Mixture 2000 µg/mL in Dichloromethane(‡) — 1ml

Benzoic acid	4-Chloro-3-methylphenol	2-Chlorophenol	o-Cresol
p-Cresol	2,4-Dichlorophenol	2,6-Dichlorophenol	2,4-Dimethylphenol
4,6-Dinitro-2-methylphenol	2,4-Dinitrophenol	Ethyl methanesulfonate	Methyl methanesulfonate
2-Nitrophenol	4-Nitrophenol	Pentachlorophenol	Phenol
2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	

Aldehydes Mixture 875

DRE-GA09000875WA — Aldehydes Mixture 875 1000 µg/mL in Water(‡)(*) — 1ml

formaldehyde	acetaldehyde

Base/Neutral Extractables Mixture 999

DRE-GA09000999SP — Base/Neutral Extractables Mixture 999 2000 µg/mL in Benzene:MeCl2:ACN (2:2:1)(‡)(*) — 1ml

N-nitrosodimethylamine	Bis(2-chloroethyl)ether	1,3-dichlorobenzene	1,4-dichlorobenzene
1,2-dichlorobenzene	Bis(2-chloro-1-methylethyl) Ether	N-nitrosodi-n-propylamine	Hexachloroethane
Nitrobenzene	Isophorone	Bis(2-chloroethoxy)methane	1,2,4-trichlorobenzene
Naphthalene	Hexachlorobutadiene	Hexachlorocyclopentadiene	2-chloronaphthalene
Dimethyl Phthalate	2,6-dinitrotoluene	Acenaphthylene	Acenaphthene
2,4-dinitrotoluene	Diethyl Phthalate	Fluorene	4-chlorophenylphenyl Ether
N-nitrosodiphenylamine	Azobenzene	4-bromophenyl Phenyl Ether	Hexachlorobenzene
Phenanthrene	Anthracene	Bis(2-ethylhexyl)phthalate	Butyl Benzyl Phthalate
Di-n-butyl Phthalate	Di-n-octyl Phthalate	Benzo[a]anthracene	Benzo[b]fluoranthene
Benzo[k]fluoranthene	Benzo[ghi]perylene	Benzo[a]pyrene	Chrysene
Fluoranthene	Indeno[1,2,3-cd]pyrene	Pyrene	Dibenz[a,h]anthracene

Cannabis Terpene Mixture 2

DRE-GS09000495IP — Cannabis Terpene Mixture 2 2500 µg/mL in Isopropanol(‡) — 5x1ml

(-)-caryophyllene oxide	cineole

Product code	Description	

Carbonyl Compounds Mixture 876

DRE-GA09000876AL	Carbonyl Compounds Mixture 876 1000 µg/mL in Acetonitrile(‡)(*)	1ml

Crotonaldehyde (Butenal)
Butanal
Decanal
Formaldehyde
Caproic aldehyde
Octanal
Acetaldehyde
Cyclohexanone
n-Decane
1-Heptanal
Pelargonaldehyde
Propionaldehyde

Derivatised Carbonyl Compounds 877 Mixture

DRE-GA09000877AL	Derivatised Carbonyl Compounds 877 Mixture 1000 µg/mL in Acetonitrile(‡)	1ml

acetaldehyde-DNPH
crotonaldehyde-DNPH
decanal-DNPH
heptanal-DNPH
nonanal-DNPH
valeraldehyde-DNPH
butanal-DNPH
cyclohexanone-DNPH
formaldehyde-DNPH
hexanaldehyde-DNPH
octanal-DNPH
propionaldehyde-DNPH

Derivatized Carbonyl Compounds 879 Mixture

DRE-GA09000879AL	Derivatized Carbonyl Compounds 879 Mixture 100 µg/mL in Acetonitrile(‡)	1ml

acetaldehyde-DNPH
decanal-DNPH
nonanal-DNPH
m-tolualdehyde-DNPH
acrolein-DNPH
butanal-DNPH
formaldehyde-DNPH
octanal-DNPH
o-tolualdehyde-DNPH
benzaldehyde-DNPH
crotonaldehyde-DNPH
heptanal-DNPH
valeraldehyde-DNPH
p-tolualdehyde-DNPH
2,5-dimethylbenzaldehyde-DNPH
cyclohexanone-DNPH
hexanal-DNPH
propionaldehyde-DNPH
acetone-DNPH
isovaleraldehyde-DNPH

Disinfection By-products Mixture 912

DRE-GA09000912AC	Disinfection By-products Mixture 912 5000 µg/mL in Acetone(‡)	1ml

Trichloroacetonitrile
Dichloroacetonitrile
1,1,1-trichloroacetone
Dibromoacetonitrile
1,1-dichloroacetone
Chloropicrin
Bromochloroacetonitrile

Fruit Juice Organic Acid Mixture 56

DRE-GS09000056WA	Fruit Juice Organic Acid Mixture 56 25-2000 µg/mL in Water(‡)(*)	5x1ml

DL-tartaric acid [2000 µg/mL]
d-malic acid [2000 µg/mL]
fumaric acid [25.8 µg/mL]
d-(-)-quinic acid [2000 µg/mL]
citric acid [2000 µg/mL]

Furfural Mixture 1

DRE-GS09000387AC	Furfural Mixture 1 5000 µg/mL in Acetone(‡)	5x1ml

furfural
phenol
furfuryl alcohol

Furfural Mixture 2

DRE-GS09000388DI	Furfural Mixture 2 5000 µg/mL in Dichloromethane(‡)	5x1ml

furfural
furoic acid
furfuryl alcohol
phenol

Intermediate Explosive Residues Stock Solution 2

DRE-GA09000923AL	Intermediate Explosive Residues Stock Solution 2 1000 µg/mL in Acetonitrile(‡)	1ml

2-Nitrotoluene
4-Nitrotoluene
2-methyl-3,5-dinitroaniline
Tetryl
1-methyl-3-nitrobenzene
2,6-Dinitrotoluene
4-methyl-3,5-dinitroaniline

Additional organic reference materials

Product code	Description	
Ketones Mixture		
DRE-GA09000017MW	Ketones Mixture Maximum Difference from Nom.:1.5% 5000 µg/mL in Methanol:Water 9:1(‡)	1.3ml
	acetone	2-butanone (MEK)
	4-methyl-2-pentanone (MIBK)	2-hexanone
Labelled VOC Mixture 139 for HJ 822-2017		
DRE-A50000139ME	HJ 822-2017 Labelled VOC Mixture 139 500-2000 µg/mL in Methanol(‡)	1ml
	Phenanthrene D10 [500 µg/mL]	1,2-Dichlorobenzene D4 [2000 µg/mL]
Nitrobenzene Mixture 113 for HJ 716-2014		
DRE-A50000113MD	HJ 716-2014 Nitrobenzenes Mixture 113 500 µg/mL in Methanol:Dichloromethane(‡)	1ml
	1,2-Dinitrobenzene	1,3-Dinitrobenzene
	1,4-Dinitrobenzene	1-Chloro-2,4-dinitrobenzene
	1-Chloro-2-nitrobenzene	1-Chloro-3-nitrobenzene
	1-Chloro-4-nitrobenzene	2,4-Dinitrotoluene
	2-Nitrotoluene	1-methyl-3-nitrobenzene
	4-Nitrotoluene	2,4,6-Trinitrotoluene (TNT)
	2,6-Dinitrotoluene	3,4-Dinitrotoluene
	Nitrobenzene	
Organochlorine Pesticides Mixture 109 for HJ 921-2017		
DRE-A50000109TH	HJ 921-2017 Organochlorine Pesticides Mixture 109 100 µg/mL in Toluene:n-Hexane(‡)	1ml
beta-Endosulfan	alpha-Endosulfan	Hexachlorobenzene	alpha-HCH
beta-HCH	delta-HCH	gamma-HCH	2,4'-DDT
2,4'-DDE	2,4'-DDD	4,4'-DDT	4,4'-DDE
4,4'-DDD	Endrin	Dieldrin	Heptachlor-exo-epoxide (isomer B)
Mirex	Heptachlor-endo-epoxide (isomer A)	trans-Nonachlor	cis-Chlordane (alpha Isomer)
cis-Nonachlor	trans-Chlordane (gamma Isomer)		
Organometallic Butyltin Chloride Mixture		
DRE-A50000280DI	Organometallic Butyltin Chloride Mixture 2000 µg/mL in Dichloromethane(‡)	1ml
	Butyltin trichloride	Dibutyltin dichloride
	Tetrabutyltin	Tributyltin chloride
PFAA Mixture 218		
DRE-GS09000218MW	PFAA Mixture 218 100 µg/mL in Methanol:Water 96%:4%(‡)(*)	5x1ml
	perfluoro-1-butanesulfonic acid	perfluorodecanoic acid
	perfluorododecanoic acid	perfluoroheptanoic acid
	perfluorohexanoic acid	perfluorononanoic acid
	perfluorooctanesulfonic acid	pentadecafluorooctanoic acid hydrate
	perfluorotetradecanoic acid	perfluorotridecanoic acid
	perfluoroundecanoic acid	
Phenolic Acids Mixture 909		
DRE-GA09000909ME	Phenolic Acids Mixture 909 100 µg/mL in Methanol(‡)	1ml
	2-chlorophenol	2,4-dimethylphenol
	pentachlorophenol	4-nitrophenol
	2,4-dichlorophenol	4-chloro-3-methylphenol
	2-methyl-4,6-dinitrophenol	2-nitrophenol
	2,4-dinitrophenol	2,4,6-trichlorophenol
	phenol	
Phthalate Mixture 766		
DRE-GS09000766HE	Phthalate Mixture 766 500 µg/mL in Hexane(‡)	2x10ml
	bis(2-ethylhexyl) phthalate	bis(2-methoxyethyl) phthalate
	butyl benzyl phthalate	diamyl phthalate
	dicyclohexyl phthalate	diethyl phthalate
	diisobutylphthalate	di-isopentyl phthalate
	dimethyl phthalate	di-n-butyl phthalate
	di-n-heptyl phthalate	di-n-hexyl phthalate
	di-n-octyl phthalate	diundecyl phthalate

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description	
Phthalates Mixture 956		
DRE-GA09000956IO	Phthalates Mixture 956 1000 µg/mL in Isooctane(‡)	1ml

diisobutylphthalate
hexyl-2-ethylhexyl phthalate (Technical)
diamyl phthalate
diethyl phthalate
bis(2-methoxyethyl)phthalate
di-n-hexyl phthalate
dicyclohexyl phthalate
dimethyl phthalate
bis(4-methyl-2-pentyl)phthalate
bis(2-butoxyethyl) phthalate
bis(2-ethylhexyl)phthalate
di-n-butyl phthalate
bis(2-ethoxyethyl)phthalate
di-nonyl phthalate
butyl benzyl phthalate
di-n-octyl phthalate

SV System Performance Check Mixture 384

DRE-GA09000384DI	SV System Performance Check Mixture 384 1000 µg/mL in Dichloromethane(‡)	1ml

2,4-dinitrophenol
2-methyl-4,6-dinitrophenol
4-nitrophenol
2-nitrophenol

SVOC Mixture 381

DRE-GS09000381DI	SVOC Mixture 381 1000 µg/mL in Dichloromethane(‡)(*)	5x1ml

p-phenylenediamine
2,6-dimethylaniline
a,a-dichlorotoluene
2-methoxy-5-methylaniline
triethylamine
2,4-dimethylaniline
acrylamide
p-anisidine
phthalic anhydride
carbazole

Terpene Mixture 1 and 2

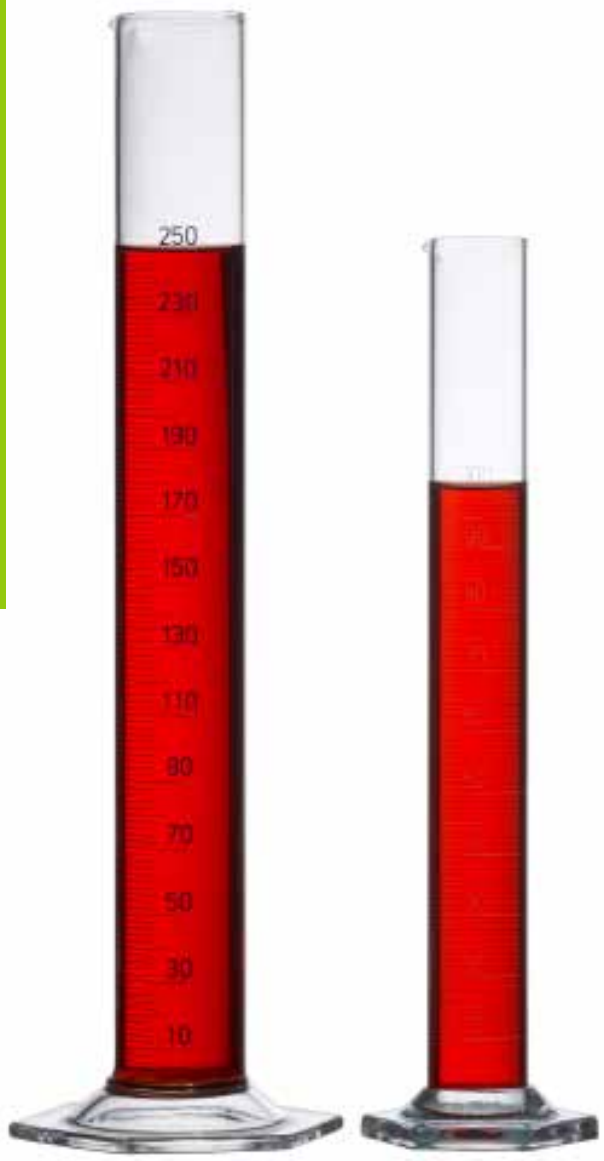
DRE-KA09000238ME	Terpene Mixture 1 and 2 100 µg/mL in Methanol(‡)(*)	1ea
DRE-GA09000272ME	Terpene Mix 1 100 µg/mL in Methanol	1x1ml
DRE-GA09000273ME	Terpene Mix 2 100 µg/mL in Methanol	1x1ml

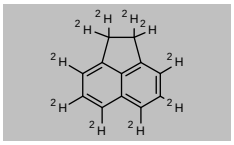
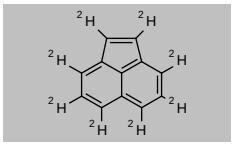
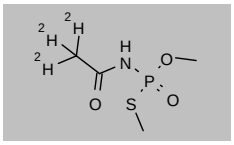
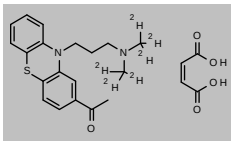
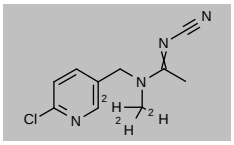
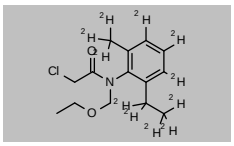
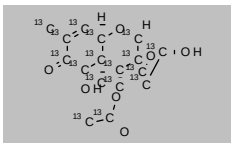
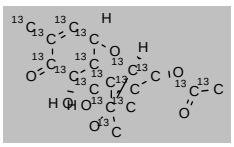
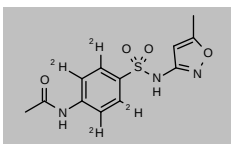
Terpene Mixture A

DRE-GS09000155IP	Terpene Mixture A 1000 µg/mL in Isopropanol(‡)	5x1ml

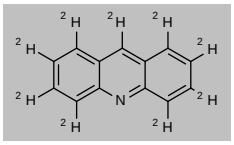
camphene
cineole
g-terpinene
valencene
(+)-3-carene
geraniol
nerol

STABLE ISOTOPE LABELLED COMPOUNDS

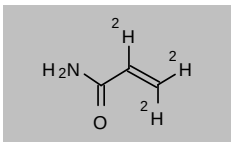


Product code	Description		
Acenaphthene D10			
CAS 15067-26-2	MW 164.2694	$C_{12}{}^{2}H_{10}$	
DRE-C20505100	Acenaphthene D10(‡)	100mg	
DRE-L20505100CY	Acenaphthene D10 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-YA20505100TO	Acenaphthene D10 2000 µg/mL in Toluene(‡)	1ml	
Acenaphthylene D8			
CAS 93951-97-4	MW 160.2412	$C_{12}{}^{2}H_{8}$	
DRE-C20510100	Acenaphthylene D8	100mg	
DRE-L20510100CY	Acenaphthylene D8 10 µg/mL in Cyclohexane	10ml	
Acephate D3 (acetyl D3)			
CAS 2140327-70-2	MW 186.1843	$C_{4}{}^{2}H_{3}H_{7}NO_{3}PS$	
DRE-C10010050	Acephate D3 (acetyl D3)	10mg	
Acepromazine-d6 Maleate			
CAS 1331655-50-5	MW 448.5649	$C_{19}{}^{2}H_{6}H_{16}N_{2}OS{\cdot}C_{4}H_{4}O_{4}$	
DRE-C10010320	Acepromazine D6 maleate	10mg	
Acetamiprid D3 (N-methyl D3)			
CAS 1353869-35-8	MW 225.6926	$C_{10}{}^{2}H_{3}H_{8}ClN_{4}$	
DRE-C10013100	Acetamiprid D3 (N-methyl D3)(‡)	50mg	
DRE-XA10013100AC	Acetamiprid D3 (N-methyl D3) 100 µg/mL in Acetone	1ml	
Acetochlor D11			
CAS 1189897-44-6	MW 280.8349	$C_{14}{}^{2}H_{11}H_{9}ClNO_{2}$	
DRE-XA10018100AC	Acetochlor D11 100 µg/mL in Acetone(‡)	1ml	
15-Acetyldeoxynivalenol 13C17			
CAS 911392-39-7	MW 355.2275	$^{13}C_{17}H_{22}O_{7}$	
DRE-A10023510AL-10	15-Acetyldeoxynivalenol 13C17 10 µg/ml in Acetonitrile(*)	1.2ml	
3-Acetyldeoxynivalenol 13C17			
CAS 1217476-81-7	MW 355.2275	$^{13}C_{17}H_{22}O_{7}$	
DRE-A10233100AL-25	3-Acetyl-deoxynivalenol 13C17 25 µg/mL in Acetonitrile(*)	1.2ml	
Acetylsulfamethoxazole D4			
CAS 1215530-54-3	MW 299.339	$C_{12}{}^{2}H_{4}H_{9}N_{3}O_{4}S$	
DRE-C10024051	Acetylsulfamethoxazole D4	10mg	

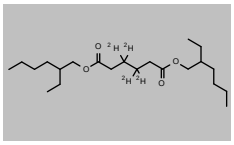
Product code	Description		
Acridine D9			
CAS 34749-75-2	MW 188.2727	$C_{13}{}^{2}H_{9}N$	
DRE-C20511010	Acridine D9		10mg



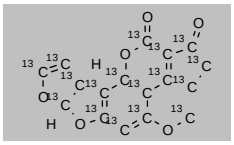
Acrylamide-2,3,3 D3			
CAS 122775-19-3	MW 74.0964	$C_{3}{}^{2}H_{3}H_{2}NO$	
DRE-C10045301	Acrylamide-2,3,3 D3		10mg



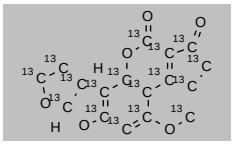
Adipic Acid bis-2-Ethylhexyl Ester D4 (3,3,4,4-Tetradeuterioadipic Acid Bis(2-ethylhexyl) Ester)			
CAS n/a	MW 374.5911	$C_{22}{}^{2}H_{4}H_{38}O_{4}$	
DRE-C10046010	Adipic acid, bis-2-ethylhexyl ester D4		10mg
DRE-XA10046010AC	Adipic acid, bis-2-ethylhexyl ester D4 100 µg/mL in Acetone(‡)		1ml



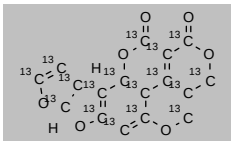
Aflatoxin B1-13C17			
CAS 1217449-45-0	MW 329.1487	$^{13}C_{17}H_{12}O_{6}$	
DRE-A10047150AL-0.5	Aflatoxin B1 13C17 0.5 µg/mL in Acetonitrile(*)		1.2ml



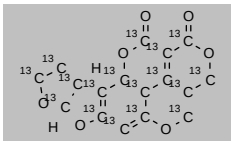
Aflatoxin B2-13C17			
CAS 1217470-98-8	MW 331.1646	$^{13}C_{17}H_{14}O_{6}$	
DRE-A10047250AL-0.5	Aflatoxin B2 13C17 0.5 µg/mL in Acetonitrile(*)		1.2ml



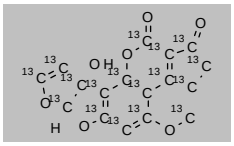
Aflatoxin G1-13C17			
CAS 1217444-07-9	MW 345.1481	$^{13}C_{17}H_{12}O_{7}$	
DRE-A10047450AL-0.5	Aflatoxin G1 13C17 0.5 µg/mL in Acetonitrile(*)		1.2ml



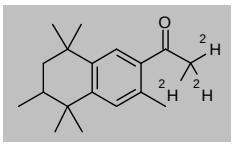
Aflatoxin G2-13C17			
CAS 1217462-49-1	MW 347.164	$^{13}C_{17}H_{14}O_{7}$	
DRE-A10047510AL-0.5	Aflatoxin G2 13C17 0.5 µg/mL in Acetonitrile(*)		1.2ml



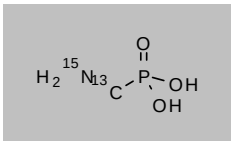
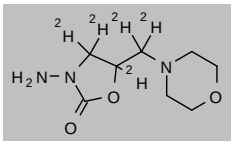
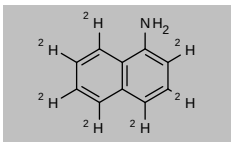
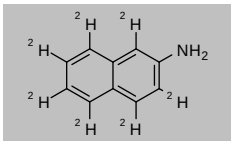
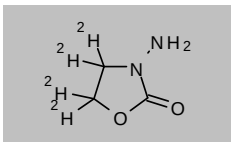
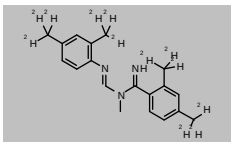
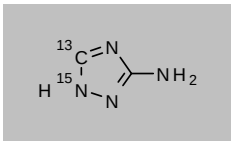
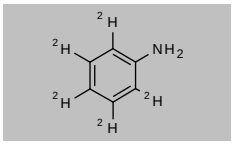
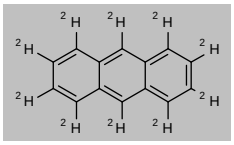
Aflatoxin M1 13C17			
CAS n/a	MW 345.1481	$^{13}C_{17}H_{12}O_{7}$	
DRE-A10047555AL-0.5	Aflatoxin M1 13C17 0.5 µg/mL in Acetonitrile(*)		1.2ml



AHTN (Tonalide) (6-acetyl D3)			
CAS 1396967-82-0	MW 261.4169	$C_{18}{}^{2}H_{3}H_{23}O$	
DRE-XA10048600IO	AHTN D3 (acetyl D3) 100 µg/mL in Isooctane(‡)		1.1ml



Product code	Description	
Alachlor D13 (2,6-diethylphenyl D13)		
CAS 1015856-63-9	MW 282.8472	$C_{14}{}^{2}H_{13}H_{7}ClNO_{2}$
DRE-C10060100	Alachlor D13 (2,6-diethylphenyl D13)	10mg
DRE-XA10060100AC	Alachlor D13 (2,6-diethylphenyl D13) 100 µg/mL in Acetone(‡)	1ml
Alachlor D3 (methoxy D3)		
CAS n/a	MW 272.7856	$C_{14}{}^{2}H_{3}H_{17}ClNO_{2}$
DRE-XA10060001AC	Alachlor D3 (methoxy D3) 100 µg/mL in Acetone	1ml
Albendazole D3 (methyl D3)		
CAS 1353867-92-1	MW 268.3499	$C_{12}{}^{2}H_{3}H_{12}N_{3}O_{2}S$
DRE-C10065010	Albendazole D3 (methyl D3)	10mg
DRE-A10065010AL-100	Albendazole D3 (methyl D3) 100 µg/mL in Acetonitrile(‡)(*)	1ml
Albendazole Sulfoxide D3 (Trideuteriomethyl [5-Propylsulfinyl)-1H-benzimidazol-2-yl]carbamate)		
CAS 1448346-38-0	MW 284.3493	$C_{12}{}^{2}H_{3}H_{12}N_{3}O_{3}S$
DRE-C10065410	Albendazole-sulfoxide D3 (methyl D3)	10mg
Aldicarb D3 (N-methyl D3)		
CAS 1795142-83-4	MW 193.2817	$C_{7}{}^{2}H_{3}H_{11}N_{2}O_{2}S$
DRE-C10070100	Aldicarb D3	10mg
Aldicarb-sulfone D3 (N-methyl D3)		
CAS 1795135-15-7	MW 225.2805	$C_{7}{}^{2}H_{3}H_{11}N_{2}O_{4}S$
DRE-C10080100	Aldicarb-sulfone D3	10mg
DRE-XA10080100AC	Aldicarb-sulfone D3 100 µg/mL in Acetone	1ml
Amidosulfuron D6 (dimethoxy D6)		
CAS n/a	MW 375.4117	$C_{9}{}^{2}H_{6}H_{9}N_{5}O_{7}S_{2}$
DRE-C10162100	Amidosulfuron D6 (dimethoxy D6)(‡)	10mg
4-Aminobiphenyl D9		
CAS 344298-96-0	MW 178.2779	$C_{12}{}^{2}H_{9}H_{2}N$
DRE-XA10173041AC	4-Aminobiphenyl D9 100 µg/mL in Acetone(‡)	1ml
1-Aminohydantoin (2,4,5-13C3)		
CAS 957509-31-8	MW 118.0687	$^{13}C_{3}H_{5}N_{3}O_{2}$
DRE-XA10203190AL	1-Aminohydantoin 13C3 (2,4,5 13C3) 100 µg/mL in Acetonitrile(‡)	1ml

Product code	Description		
(Aminomethyl) phosphonic Acid 13C 15N (AMPA)			
CAS n/a	MW 113.0231	$^{13}CH_6{}^{15}NO_3P$	
DRE-XA10205100WA	Aminomethyl phosphonic acid (AMPA) 13C 15N 100 µg/mL in Water(‡)	1ml	
3-Amino-5-morpholinomethyl-2-oxazolidinone D5 (AMOZ D5)			
CAS 1017793-94-0	MW 206.2538	$C_8{}^2H_5H_{10}N_3O_3$	
DRE-C10206310	3-Amino-5-morpholinomethyl-2-oxazolidinone D5 (AMOZ D5)(‡)	10mg	
DRE-XA10206310AL	3-Amino-5-morpholinomethyl-2-oxazolidinone D5 (AMOZ D5) 100 µg/mL in Acetonitrile(‡)	1ml	
1-Aminonaphthalene D7			
CAS 78832-53-8	MW 150.2283	$C_{10}{}^2H_7H_2N$	
DRE-XA10206351ME	1-Aminonaphthalene D7 100 µg/mL in Methanol(‡)	1ml	
2-Aminonaphthalene D7			
CAS 93951-94-1	MW 150.2283	$C_{10}{}^2H_7H_2N$	
DRE-XA10206356ME	2-Aminonaphthalene D7 100 µg/mL in Methanol(‡)	1ml	
3-Amino-2-oxazolidinone D4 (AOZ D4)			
CAS 1188331-23-8	MW 106.1166	$C_3{}^2H_4H_2N_2O_2$	
DRE-C10209010	3-Amino-2-oxazolidinone D4 (AOZ D4)(‡)	10mg	
Amitraz D12 (methylphenyl D12)			
CAS n/a	MW 305.48	$C_{19}{}^2H_{12}H_{11}N_3$	
DRE-XA10230100AC	Amitraz D12 100 µg/mL in Acetone(‡)	1ml	
Amitrole 1-15N 5-13C			
CAS n/a	MW 86.066	$^{13}CCH_4{}^{15}NN_3$	
DRE-XA10240110AL	Amitrole 15N,13C 100 µg/mL in Acetonitrile(‡)	1ml	
Aniline D5			
CAS 4165-61-1	MW 98.1573	$C_6{}^2H_5H_2N$	
DRE-C10262600	Aniline D5(‡)	100mg	
DRE-YA10262600MB	Aniline D5 2000 µg/mL in Methyl-tert-butyl ether(‡)	1.1ml	
Anthracene D10			
CAS 1719-06-8	MW 188.2908	$C_{14}{}^2H_{10}$	
DRE-C20520100	Anthracene D10(‡)	100mg	
DRE-L20520100CY	Anthracene D10 10 µg/mL in Cyclohexane	10ml	
DRE-XA20520100CY	Anthracene D10 100 µg/mL in Cyclohexane	1ml	
DRE-YA20520100MB	Anthracene D10 2000 µg/mL in Methyl-tert-butyl ether	1ml	

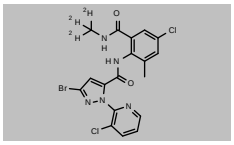
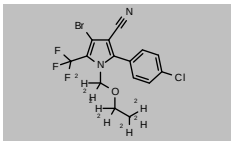
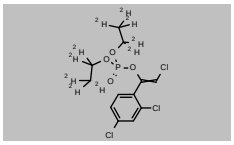
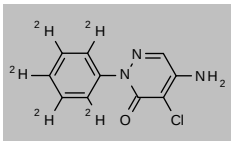
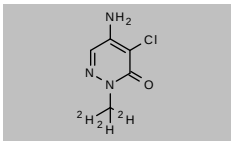
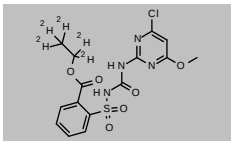
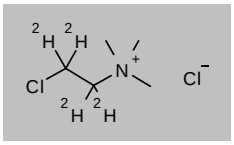
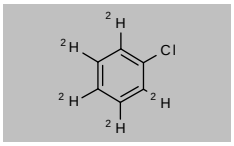
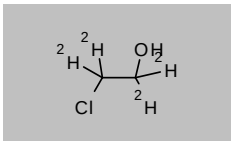
Product code	Description		
Anthraquinone D8			
CAS 10439-39-1	MW 216.2614	$C_{14}{}^{2}H_{8}O_{2}$	
DRE-C10281010	Anthraquinone D8		10mg
Atrazine 13C3 (ring 13C3)			
CAS 1443685-80-0	MW 218.6612	$^{13}C_{3}C_{5}H_{14}ClN_{5}$	
DRE-XA10330200AC	Atrazine 13C3 (triazine 13C3) 100 µg/mL in Acetone(‡)		1.1ml
Atrazine D5 (ethyl-D5)			
CAS 163165-75-1	MW 220.7141	$C_{8}{}^{2}H_{5}H_{9}ClN_{5}$	
DRE-C10330100	Atrazine D5 (ethylamino D5)(‡)		10mg
DRE-XA10330100AC	Atrazine D5 (ethylamino D5) 100 µg/mL in Acetone(‡)		1ml
DRE-YA10330100AL	Atrazine D5 (ethylamino D5) 1000 µg/mL in Acetonitrile(‡)		1ml
Atrazine-desethyl D6 (dimethyl D6)			
CAS n/a	MW 193.6671	$C_{6}{}^{2}H_{6}H_{4}ClN_{5}$	
DRE-XA10331100AC	Atrazine-desethyl D6 100 µg/mL in Acetone(‡)		1ml
Atrazine-desisopropyl D5 (ethylamino D5)			
CAS 1189961-78-1	MW 178.6343	$C_{5}{}^{2}H_{5}H_{3}ClN_{5}$	
DRE-C10332100	Atrazine-desisopropyl D5 (ethylamino D5)		10mg
DRE-XA10332100AC	Atrazine-desisopropyl D5 (ethylamino D5) 100 µg/mL in Acetone(‡)		1ml
Atrazine-2-hydroxy D5 (ethyl D5)			
CAS 1276197-25-1	MW 202.2684	$C_{8}{}^{2}H_{5}H_{10}N_{5}O$	
DRE-XA10333100ME	Atrazine-2-hydroxy D5 100 µg/mL in Methanol		1ml
Azaperone D4			
CAS 1173021-72-1	MW 331.4205	$C_{19}{}^{2}H_{4}H_{18}FN_{3}O$	
DRE-C10340512	Azaperone D4		10mg
Azinphos-ethyl D10 (ethyl D10)			
CAS n/a	MW 355.4391	$C_{12}{}^{2}H_{10}H_{6}N_{3}O_{3}PS_{2}$	
DRE-XA10360100AC	Azinphos-ethyl D10 100 µg/mL in Acetone(‡)		1ml
Azinphos-methyl D6 (dimethyl D6)			
CAS 2118245-28-4	MW 323.3613	$C_{10}{}^{2}H_{6}H_{6}N_{3}O_{3}PS_{2}$	
DRE-C10365100	Azinphos-methyl D6		10mg
DRE-XA10365100AC	Azinphos-methyl D6 100 µg/mL in Acetone(‡)		1ml

Product code	Description		
Basic Violet 3 D6			
CAS 1266676-01-0	MW 414.0158	$C_{25}{}^{2}H_{6}H_{24}N_{3}\cdot Cl$	
DRE-C10427505	Basic Violet 3 D6		10mg
Bentazone (isopropyl-1,1,1,3,3,3) D6			
CAS n/a	MW 246.3159	$C_{10}{}^{2}H_{6}H_{6}N_{2}O_{3}S$	
DRE-C10510100	Bentazone D6 (isopropyl-1,1,1,3,3,3 D6)(‡)		10mg
DRE-XA10510100AL	Bentazone D6 100 µg/mL in Acetonitrile		1ml
Benz[a]anthracene D12			
CAS 1718-53-2	MW 240.3618	$C_{18}{}^{2}H_{12}$	
DRE-C20545100	Benz[a]anthracene D12(‡)		50mg
DRE-L20545100AL	Benz[a]anthracene D12 10 µg/mL in Acetonitrile(‡)		10ml
DRE-L20545100CY	Benz[a]anthracene D12 10 µg/mL in Cyclohexane(‡)		10ml
Benzene D6			
CAS 1076-43-3	MW 84.1488	$C_{6}{}^{2}H_{6}$	
DRE-C10535200	Benzene D6(‡)		1ml
DRE-GA09011172ME	Benzene D6 2000 µg/mL in Methanol(‡)		1ml
DRE-YA10535200ME	Benzene D6 2000 µg/mL in Methanol		1ml
Benzidine D8 (4,4'-Diaminobiphenyl-d8)			
CAS 92890-63-6	MW 192.2864	$C_{12}{}^{2}H_{8}H_{4}N_{2}$	
DRE-C10536010	4,4'-Benzidine D8 (biphenyl D8)		10mg
DRE-A10536010AL-100	4,4'-Benzidine D8 (biphenyl D8) 100 µg/mL in Acetonitrile(‡)		1ml
DRE-GA09011134LM	Benzidine D8 500 µg/mL in Acetonitrile:Methanol(‡)		1ml
Benzo[b]fluoranthene D12			
CAS 93951-98-5	MW 264.3832	$C_{20}{}^{2}H_{12}$	
DRE-C20565100	Benzo[b]fluoranthene D12(‡)		10mg
DRE-LA20565100CY	Benzo[b]fluoranthene D12 10 µg/mL in Cyclohexane(‡)		1ml
Benzo[k]fluoranthene D12			
CAS 93952-01-3	MW 264.3832	$C_{20}{}^{2}H_{12}$	
DRE-C20580200	Benzo[k]fluoranthene D12		10mg
DRE-LA20580200CY	Benzo[k]fluoranthene D12 10 µg/mL in Cyclohexane(‡)		1ml
Benzoic Acid D5 (phenyl D5)			
CAS 1079-02-3	MW 127.1521	$C_{7}{}^{2}H_{5}HO_{2}$	
DRE-C10537520	Benzoic acid D5 (phenyl D5)		100mg
Benzo[g,h,i]perylene D12			
CAS 93951-66-7	MW 288.4046	$C_{22}{}^{2}H_{12}$	
DRE-C20630200	Benzo[g,h,i]perylene D12(‡)		10mg
DRE-LA20630200CY	Benzo[g,h,i]perylene D12 10 µg/mL in Cyclohexane(‡)		1ml

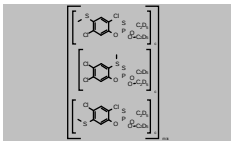
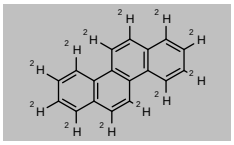
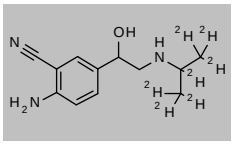
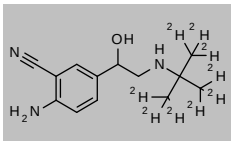
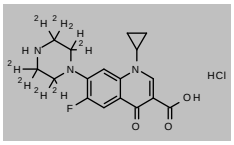
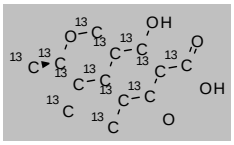
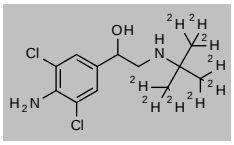
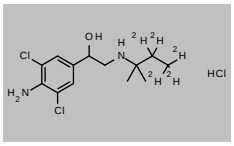
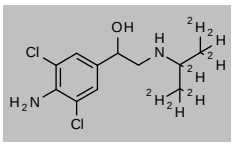
Product code	Description	
Benzo[a]pyrene D12		
CAS 63466-71-7	MW 264.3832	$C_{20}{}^{2}H_{12}$
DRE-C20635100	Benzo[a]pyrene D12(‡)	10mg
DRE-LA20635100AL	Benzo[a]pyrene D12 10 µg/mL in Acetonitrile(‡)	1ml
DRE-LA20635100CY	Benzo[a]pyrene D12 10 µg/mL in Cyclohexane(‡)	1ml
DRE-L20635100CY	Benzo[a]pyrene D12 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA20635100CY	Benzo[a]pyrene D12 100 µg/mL in Cyclohexane(‡)	1ml
Benzo(e)pyrene D12		
CAS 205440-82-0	MW 264.3832	$C_{20}{}^{2}H_{12}$
DRE-XA20645010CY	Benzo[e]pyrene D12 100 µg/mL in Cyclohexane(‡)	1ml
Bezafibrate D6 (dimethyl D6)		
CAS 1219802-74-0	MW 367.8564	$C_{19}{}^{2}H_{6}H_{14}ClNO_4$
DRE-C10578010	Bezafibrate D6 (dimethyl D6)	10mg
Biphenyl D10		
CAS 1486-01-7	MW 164.2694	$C_{12}{}^{2}H_{10}$
DRE-C10630010	Biphenyl D10(‡)	100mg
DRE-LA10630010AC	Biphenyl D10 10 µg/mL in Acetone	1ml
N,N'-Bis-(4-nitrophenyl)urea D8		
CAS 1156508-87-0	MW 310.2916	$C_{13}{}^{2}H_{8}H_{2}N_4O_5$
DRE-C15598600	N,N'-Bis-(4-nitrophenyl)urea D8	10mg
Bisphenol A D14		
CAS 120155-79-5	MW 242.3726	$C_{15}{}^{2}H_{14}H_{2}O_2$
DRE-XA10655503AL	Bisphenol A D14 100 µg/mL in Acetonitrile(‡)	1ml
Bisphenol A D16		
CAS 96210-87-6	MW 244.3849	$C_{15}{}^{2}H_{16}O_2$
DRE-C10655501	Bisphenol A D16	50mg
Bromacil D3 (methyl D3)		
CAS n/a	MW 264.1342	$C_{9}{}^{2}H_{3}H_{10}BrN_2O_2$
DRE-XA10670100AL	Bromacil D3 (methyl D3) 100 µg/mL in Acetonitrile(‡)	1ml
Brombuterol D9 Hydrochloride		
CAS 1353867-94-3	MW 411.6085	$C_{12}{}^{2}H_{9}H_{9}Br_2N_2O{\cdot}ClH$
DRE-C10683010	Brombuterol D9 hydrochloride	10mg

Product code	Description	
Bromopropylate D7 (isopropyl D7)		
CAS n/a	MW 435.1583	$C_{17}{}^{2}H_7H_9Br_2O_3$
DRE-XA10762100AC	Bromopropylate D7 (isopropyl D7) 100 µg/mL in Acetone	1ml
Butylhydroxytoluene-d21 (BHT-d21; 2,6-Bis[1,1-di(methyl-d3)ethyl-2,2,2-d3]-4-methylphen-3,5-d2-ol-d)		
CAS 64502-99-4	MW 241.4799	$C_{15}{}^{2}H_{21}H_3O$
DRE-C12253501	2,6-Di-tert-butyl-4-methylphenol D21	25mg
DRE-GS09010395ME	2,6-di(tert-butyl)-4-methylphenol D21 (BHT D21) 1000 µg/mL in Methanol(‡)	5x1ml
Caffeine 13C3 (trimethyl 13C3)		
CAS 78072-66-9	MW 197.1686	$^{13}C_3C_5H_{10}N_4O_2$
DRE-A11693050AL-100	Caffeine 13C3 (trimethyl 13C3) 100 µg/mL in Acetonitrile(‡)	1ml
Caffeine D9 (trimethyl D9)		
CAS 72238-85-8	MW 203.2461	$C_8{}^{2}H_9HN_4O_2$
DRE-A11693040AL-100	Caffeine D9 (trimethyl D9) 100 µg/mL in Acetonitrile(‡)	1ml
Cambendazole D7 (isopropyl D7)		
CAS 1228182-48-6	MW 309.3947	$C_{14}{}^{2}H_7H_7N_4O_2S$
DRE-C10937010	Cambendazole D7 (isopropyl D7)	10mg
Captan-4,4,5,6,7,7-D6		
CAS 1330190-00-5	MW 306.6263	$C_9{}^{2}H_6H_2Cl_3NO_2S$
DRE-XA10960100AC	Captan D6 100 µg/mL in Acetone(‡)	1ml
Carazolol D7		
CAS 1173021-02-7	MW 305.4226	$C_{18}{}^{2}H_7H_{15}N_2O_2$
DRE-C10968010	Carazolol D7	10mg
Carbaryl D3 (methyl D3)		
CAS 1433961-56-8	MW 204.2397	$C_{12}{}^{2}H_3H_8NO_2$
DRE-C10980010	Carbaryl D3 (methyl D3)	25mg
DRE-A10980010CY-100	Carbaryl D3 (methyl D3) 100 µg/mL in Cyclohexane	1ml
Carbaryl D7 (naphthyl D7)		
CAS 362049-56-7	MW 208.2644	$C_{12}{}^{2}H_7H_4NO_2$
DRE-C10980100	Carbaryl D7 (naphthyl D7)	50mg
DRE-A10980100CY-100	Carbaryl D7 (naphthyl D7) 100 µg/mL in Cyclohexane	1ml

Product code	Description		
Carbazole D8			
CAS 38537-24-5	MW 175.2559	$C_{12}{}^{2}H_{8}HN$	
DRE-XA10985100AC	Carbazole D8 100 µg/mL in Acetone		1ml
Carbendazim D3 (methyl D3)			
CAS 1255507-88-0	MW 194.2051	$C_{9}{}^{2}H_{3}H_{6}N_{3}O_{2}$	
DRE-C10990100	Carbendazim D3 (methyl D3)(‡)		10mg
Carbendazim D4 (ring D4)			
CAS 291765-95-2	MW 195.2113	$C_{9}{}^{2}H_{4}H_{5}N_{3}O_{2}$	
DRE-C10990200	Carbendazim D4 (phenyl D4)(‡)		10mg
Carbetamide D5 (phenyl D5)			
CAS n/a	MW 241.2978	$C_{12}{}^{2}H_{5}H_{11}N_{2}O_{3}$	
DRE-XA11000100AC	Carbetamide D5 (phenyl D5) 100 µg/mL in Acetone(‡)		1ml
Carbofuran D3 (N-methyl D3)			
CAS 1007459-98-4	MW 224.2709	$C_{12}{}^{2}H_{3}H_{12}NO_{3}$	
DRE-C11010100	Carbofuran D3 (N-methyl D3)(‡)		10mg
DRE-XA11010100AC	Carbofuran D3 (N-methyl D3) 100 µg/mL in Acetone(‡)		1ml
Carbophenothion D10 (di(ethyl D5))			
CAS n/a	MW 352.9269	$C_{11}{}^{2}H_{10}H_{6}ClO_{2}PS_{3}$	
DRE-XA11020100AC	Carbophenothion D10 (di(ethyl D5)) 100 µg/mL in Acetone(‡)		1ml
Chloramphenicol D5 (ring D4, benzyl D) (2,2-Dichloro-N-[(1R,2R)-1,3-dihydroxy-1-(4-nitrophenyl)propan-2-yl] acetamide D5)			
CAS 202480-68-0	MW 328.1602	$C_{11}{}^{2}H_{5}H_{7}Cl_{2}N_{2}O_{5}$	
DRE-C11120100	Chloramphenicol D5 (ring D4, benzyl D)(‡)		10mg
DRE-XA11120100AL	Chloramphenicol D5 (ring D4, benzyl D) 100 µg/mL in Acetonitrile(‡)		1ml
erythro-Chloramphenicol D5 (ring D4, benzyl D) (2,2-Dichloro-N-[(1R,2S)-1,3-dihydroxy-1-(4-nitrophenyl)propan-2-yl] acetamide D5)			
CAS 1426174-26-6	MW 328.1602	$C_{11}{}^{2}H_{5}H_{7}Cl_{2}N_{2}O_{5}$	
DRE-XA11120110AL	Erythro-Chloramphenicol D5 (ring D4, benzyl D) 100 µg/mL in Acetonitrile(‡)		1ml

Product code	Description		
Chlorantraniliprole D3 (N-methyl D3)			
CAS 1392493-28-5	MW 486.1645	$C_{18}{}^{2}H_3H_{11}BrCl_2N_5O_2$	
DRE-C11145005	Chlorantraniliprole D3 (N-methyl D3)	10mg	
Chlorfenapyr D7 (methoxyethane D7)			
CAS n/a	MW 414.656	$C_{15}{}^{2}H_7H_4BrClF_3N_2O$	
DRE-C11247520	Chlorfenapyr D7 (methoxyethane D7)	10mg	
Chlorfenvinphos D10 (ethyl D10)			
CAS 1346606-54-9	MW 369.6315	$C_{12}{}^{2}H_{10}H_4Cl_3O_4P$	
DRE-C11290100	Chlorfenvinphos D10 (di(ethyl D5))	10mg	
DRE-XA11290100AC	Chlorfenvinphos D10 (di(ethyl D5)) 100 µg/mL in Acetone(‡)	1.1ml	
Chloridazon D5 (phenyl D5)			
CAS 1246818-99-4	MW 226.6738	$C_{10}{}^{2}H_5H_3ClN_3O$	
DRE-C11320100	Chloridazon D5	10mg	
DRE-XA11320100AL	Chloridazon D5 100 µg/mL in Acetonitrile(‡)	1ml	
Chloridazon-methyl-desphenyl D3			
CAS n/a	MW 162.5921	$C_5{}^{2}H_3H_3ClN_3O$	
DRE-C11322510	Chloridazon-methyl-desphenyl D3	10mg	
Chlorimuron-ethyl D5 (ethyl D5)			
CAS n/a	MW 419.8516	$C_{15}{}^{2}H_5H_{10}ClN_4O_6S$	
DRE-C11325100	Chlorimuron-ethyl D5 (ethyl D5)	10mg	
Chlormequat-chloride 1,1,2,2-D4			
CAS n/a	MW 162.0941	$C_5{}^{2}H_4H_9ClN{\cdot}Cl$	
DRE-C11340100	Chlormequat chloride D4 (1,1,2,2 D4)(‡)	10mg	
DRE-XA11340100DO	Chlormequat chloride D4 (1,1,2,2 D4) 100 µg/mL in Deuterium oxide(‡)	1ml	
DRE-X11340100DO	Chlormequat chloride D4 (1,1,2,2 D4) 100 µg/mL in Deuterium oxide(‡)	10ml	
Chlorobenzene D5			
CAS 3114-55-4	MW 117.5877	$C_6{}^{2}H_5Cl$	
DRE-C11380100	Chlorobenzene D5(‡)	100mg	
DRE-A11380100ME-100	Chlorobenzene D5 100 µg/mL in Methanol(‡)	1ml	
2-Chloroethanol D4			
CAS 117067-62-6	MW 84.5381	$C_2{}^{2}H_4HClO$	
DRE-CA11410010	2-Chloroethanol D4	25mg	

Product code	Description	
5-Chloro-2-methyl-4-isothiazolin-3-one D3 (methyl D3)		
CAS 1329611-34-8	MW 152.6171 $C_4{}^2H_3HClNOS$	
DRE-CA11433001	5-Chloro-2-methyl-4-isothiazolin-3-one D3 (methyl D3)	10mg
2-Chlorophenol-3,4,5,6-D4		
CAS 93951-73-6	MW 132.5809 $C_6{}^2H_4HClO$	
DRE-C11470100	2-Chlorophenol D4 (3,4,5,6 D4)	25mg
DRE-XA11470100AC	2-Chlorophenol D4 (3,4,5,6 D4) 100 µg/mL in Acetone(‡)	1ml
DRE-A11470100ME-1000	2-Chlorophenol D4 (3,4,5,6 D4) 1000 µg/mL in Methanol(‡)	1ml
4-Chlorophenol D4 (phenyl D4)		
CAS 285132-91-4	MW 132.5809 $C_6{}^2H_4HClO$	
DRE-C11472015	4-Chlorophenol D4 (phenyl D4)	10mg
3-Chloro-1,2-propanediol D5		
CAS 342611-01-2	MW 115.5703 $C_3{}^2H_5H_2ClO_2$	
DRE-C11502635	3-Chloro-1,2-propanediol D5	25mg
DRE-A11502635AL-100	3-Chloro-1,2-propanediol D5 100 µg/mL in Acetonitrile(‡)(*)	1ml
Chlorotoluron D6 (N,N-dimethyl D6)		
CAS 1219803-48-1	MW 218.713 $C_{10}{}^2H_6H_7ClN_2O$	
DRE-C11530100	Chlorotoluron D6 (N,N-dimethyl D6)	5mg
DRE-XA11530100AC	Chlorotoluron D6 (N,N-dimethyl D6) 100 µg/mL in Acetone(‡)	1ml
Chlorphenesin D5 (glyceryl D5)		
CAS n/a	MW 207.6656 $C_9{}^2H_5H_6ClO_3$	
DRE-C11553010	Chlorphenesin D5 (glyceryl D5)	10mg
Chlorpyrifos (diethyl-D10)		
CAS 285138-81-0	MW 360.6479 $C_9{}^2H_{10}HCl_3NO_3PS$	
DRE-C11600100	Chlorpyrifos D10 (diethyl D10)(‡)	25mg
DRE-XA11600100AC	Chlorpyrifos D10 (diethyl D10) 100 µg/mL in Acetone(‡)	1ml
DRE-A11600100AC-1000	Chlorpyrifos D10 (diethyl D10) 1000 µg/mL in Acetone	1ml
Chlorpyrifos-methyl D6		
CAS 2083629-84-7	MW 328.5701 $C_7{}^2H_6HCl_3NO_3PS$	
DRE-C11601100	Chlorpyrifos-methyl D6 (dimethyl D6)(‡)	10mg
DRE-XA11601100CY	Chlorpyrifos-methyl D6 (dimethyl D6) 100 µg/mL in Cyclohexane	1ml

Product code	Description		
Chlorthiophos-I-D10 (diethyl D10)			
CAS n/a	MW 1113.9191	((C11^{2}H$_{10}$H$_5$Cl$_2$O$_3$PS$_2$)c(C$_{11}$^{2}H$_{10}$H$_5$Cl$_2$O$_3$PS$_2$)c(C$_{11}$^{2}H$_{10}$H$_5$Cl$_2$O$_3$PS2)c)mix	
DRE-C11650010	Chlorthiophos D10 (diethyl D10)	10mg	
Chrysene D12			
CAS 1719-03-5	MW 240.3618	C$_{18}$^{2}H$_{12}$	
DRE-C20670100	Chrysene D12(‡)	100mg	
DRE-L20670100AL	Chrysene D12 10 µg/mL in Acetonitrile(‡)	10ml	
DRE-L20670100CY	Chrysene D12 10 µg/mL in Cyclohexane(‡)	10ml	
Cimaterol D7 (isopropyl D7)			
CAS 1228182-44-2	MW 226.326	C$_{12}$^{2}H$_7$H$_{10}$N$_3$O	
DRE-C11666352	Cimaterol D7	10mg	
Cimbuterol D9 (tert-butyl D9)			
CAS 1246819-04-4	MW 242.3649	C$_{13}$^{2}H$_9$H$_{10}$N$_3$O	
DRE-C11666401	Cimbuterol D9 (tert-butyl D9)	10mg	
Ciprofloxacin D8 Hydrochloride			
CAS 1216659-54-9	MW 375.8518	C$_{17}$^{2}H$_8$H$_{10}$FN$_3$O$_3$·ClH	
DRE-C11668501	Ciprofloxacin D8 hydrochloride(‡)	10mg	
DRE-XA11668501WA	Ciprofloxacin D8 hydrochloride 100 µg/mL in Water	1ml	
Citrinin 13C13			
CAS n/a	MW 263.1518	^{13}C$_{13}$H$_{14}$O$_5$	
DRE-A11668523AL-10	Citrinin 13C13 10 µg/mL in Acetonitrile(*)	1.2ml	
(±)-Clenbuterol D9 (trimethyl D9)			
CAS 129138-58-5	MW 286.2456	C$_{12}$^{2}H$_9$H$_9$Cl$_2$N$_2$O	
DRE-C11668561	(±)-Clenbuterol D9 (trimethyl D9)(‡)	25mg	
DRE-XA11668561AL	(±)-Clenbuterol D9 (trimethyl D9) 100 µg/mL in Acetonitrile	1ml	
Clenpenterol D5 Hydrochloride			
CAS 1794793-20-6	MW 332.7084	C$_{13}$^{2}H$_5$H$_{15}$Cl$_2$N$_2$O·ClH	
DRE-C11668705	Clenpenterol D5 hydrochloride	5mg	
Clenproperole D7			
CAS 1173021-09-4	MW 270.2067	C$_{11}$^{2}H$_7$H$_9$Cl$_2$N$_2$O	
DRE-C11668742	Clenproperol D7	10mg	

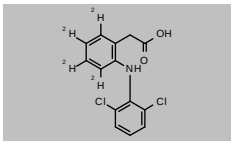
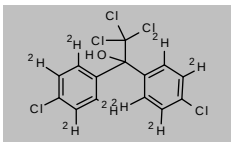
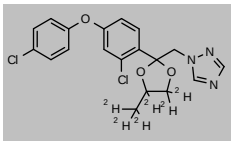
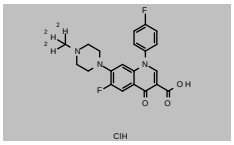
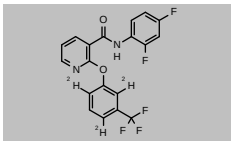
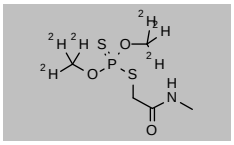
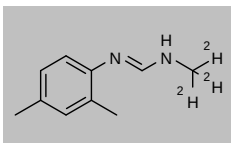
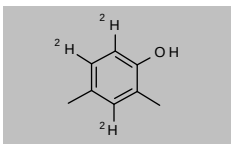
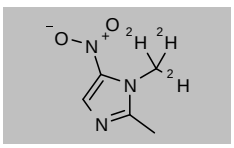
Product code	Description		
Clorprenaline D7 (isopropyl D7) Hydrochloride			
CAS n/a	MW 257.2079	$C_{11}{}^{2}H_{7}H_{9}ClNO{\cdot}ClH$	
DRE-C11687511	Clorprenaline D7 (isopropyl D7) hydrochloride		10mg
Clothianidin D3 (N'-methyl D3)			
CAS 1262776-24-8	MW 252.6965	$C_{6}{}^{2}H_{3}H_{5}ClN_{5}O_{2}S$	
DRE-C11691710	Clothianidin D3 (N'-methyl D3)(‡)		50mg
Coronene D12			
CAS 16083-32-2	MW 312.426	$C_{24}{}^{2}H_{12}$	
DRE-A20675100BE-200	Coronene D12 200 µg/mL in Benzene(‡)		1ml
Coumaphos D10 (di(ethyl-D5))			
CAS 287397-86-8	MW 372.8272	$C_{14}{}^{2}H_{10}H_{6}ClO_{5}PS$	
DRE-C11730010	Coumaphos D10 di(ethyl-D5)		25mg
DRE-XA11730010AL	Coumaphos D10 di(ethyl-D5) 100 µg/mL in Acetonitrile		1ml
Coumarin 5,6,7,8-D4			
CAS 185056-83-1	MW 150.1674	$C_{9}{}^{2}H_{4}H_{2}O_{2}$	
DRE-XA11735010AC	Coumarin D4 (5,6,7,8 D4) 100 µg/mL in Acetone		1.1ml
Cyanazine D5 (N-ethyl D5)			
CAS 1190003-29-2	MW 245.7235	$C_{9}{}^{2}H_{5}H_{8}ClN_{6}$	
DRE-XA11790100AC	Cyanazine D5 (N-ethyl D5) 100 µg/mL in Acetone		1ml
trans-Cyfluthrin D6 (2,2-dimethyl D6)			
CAS n/a	MW 880.6492	$((C22{}^{2}H_{6}H_{12}Cl_{2}FNO_{3})c(C_{22}{}^{2}H_{6}H_{12}Cl_{2}FNO3)c)mix$	
DRE-C11850010	trans-Cyfluthrin D6 (2,2-dimethyl D6)		10mg
DRE-XA11850010AL	trans-Cyfluthrin D6 (2,2-dimethyl D6) 100 µg/mL in Acetonitrile(‡)		1ml
trans-Cypermethrin D6 (dimethyl D6)			
CAS 82523-65-7	MW 422.3341	$C_{22}{}^{2}H_{6}H_{13}Cl_{2}NO_{3}$	
DRE-C11890400	trans-Cypermethrin D6 (dimethyl D6)		10mg
DRE-XA11890400AC	trans-Cypermethrin D6 (dimethyl D6) 100 µg/mL in Acetone(‡)		1ml
Cyprodinil 13C6 (phenyl 13C6)			
CAS 1773496-63-1	MW 231.2449	$^{13}C_{6}C_{8}H_{15}N_{3}$	
DRE-C11909020	Cyprodinil 13C6 (phenyl 13C6)		10mg

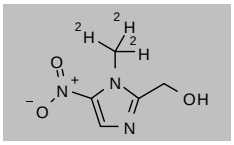
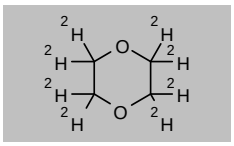
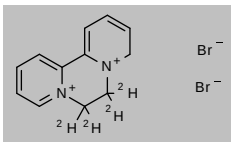
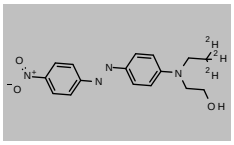
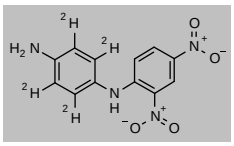
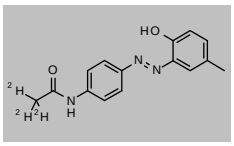
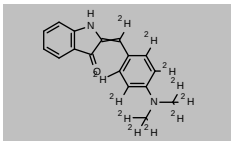
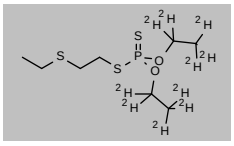
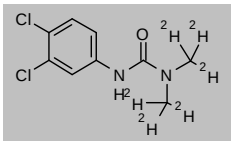
Product code	Description		
Cyprodinil D5 (phenyl D5)			
CAS 1773496-67-5	MW 230.3198	$C_{14}{}^{2}H_5H_{10}N_3$	
DRE-C11909010	Cyprodinil D5 (phenyl D5)		10mg
Cyromazine D4			
CAS 1219804-19-9	MW 170.2084	$C_6{}^{2}H_4H_6N_6$	
DRE-C11920010	Cyromazine D4 (cyclopropyl-2,2,3,3 D4)(‡)		10mg
2,4-D (phenyl-13C6)			
CAS 150907-52-1	MW 226.9934	$^{13}C_6C_2H_6Cl_2O_3$	
DRE-XA11940200AC	2,4-D 13C6 100 µg/mL in Acetone(‡)		1ml
2,4-D D3 ((2,4-Dichloro-3,5,6-trideuteriophenoxy)acetic Acid)			
CAS 202480-67-9	MW 224.0559	$C_8{}^{2}H_3H_3Cl_2O_3$	
DRE-C11940100	2,4-D D3(‡)		10mg
DRE-XA11940100AC	2,4-D D3 100 µg/mL in Acetone(‡)		1ml
Daminozide D6 (dimethyl D6)			
CAS 2140327-55-3	MW 166.2081	$C_6{}^{2}H_6H_6N_2O_3$	
DRE-C11960100	Daminozide D6 (dimethyl D6)		10mg
DRE-XA11960100AL	Daminozide D6 100 µg/mL in Acetonitrile(‡)		1ml
Danofloxacin D3 (methyl-D3)			
CAS 1217683-55-0	MW 360.3973	$C_{19}{}^{2}H_3H_{17}FN_3O_3$	
DRE-C11960470	Danofloxacin D3 (methyl D3)		10mg
Dapsone 13C12			
CAS 1632119-29-9	MW 260.2127	$^{13}C_{12}H_{12}N_2O_2S$	
DRE-C11963010	Dapson 13C12		10mg
2,4'-DDE D8 (1,1-Dichloro-2-(p-chlorophenyl)-2-(o-chlorophenyl)ethene D8)			
CAS 1402834-57-4	MW 326.0746	$C_{14}{}^{2}H_8Cl_4$	
DRE-XA12040100AC	2,4'-DDE D8 100 µg/mL in Acetone(‡)		1ml
4,4'-DDE D8 (1,1-Dichloro-2,2-bis(p-chlorophenyl)ethene D8)			
CAS 93952-19-3	MW 326.0746	$C_{14}{}^{2}H_8Cl_4$	
DRE-C12041100	4,4'-DDE D8		10mg
DRE-XA12041100AC	4,4'-DDE D8 100 µg/mL in Acetone(‡)		1ml

Product code	Description		
4,4'-DDT (ring-13C12)			
CAS 104215-84-1	MW 366.3981	$^{13}C_{12}C_2H_9Cl_5$	
DRE-XA12082200AC	4,4'-DDT 13C12 100 µg/mL in Acetone(‡)		1ml
2,4'-DDT 13C12 (benzen 13C12)			
CAS 1396995-26-8	MW 366.3981	$^{13}C_{12}C_2H_9Cl_5$	
DRE-XA12081200AC	2,4'-DDT 13C12 100 µg/mL in Acetone(‡)		1ml
2,4'-DDT D8 (1,1,1-Trichloro-2-(p-chlorophenyl)-2-(o-chlorophenyl)ethane D8 (ring D8))			
CAS 221899-88-3	MW 362.5356	$C_{14}{}^2H_8HCl_5$	
DRE-C12081100	2,4'-DDT D8(‡)		5mg
DRE-XA12081100AC	2,4'-DDT D8 100 µg/mL in Acetone(‡)		1ml
4,4'-DDT D8 (1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane D8 (ring D8))			
CAS 93952-18-2	MW 362.5356	$C_{14}{}^2H_8HCl_5$	
DRE-C12082100	4,4'-DDT D8(‡)		10mg
DRE-XA12082100AC	4,4'-DDT D8 100 µg/mL in Acetone(‡)		1ml
DRE-XA12082100CY	4,4'-DDT D8 100 µg/mL in Cyclohexane(‡)		1ml
Decoquinate D5 (7-ethoxy D5)			
CAS 1453100-61-2	MW 422.5692	$C_{24}{}^2H_5H_{30}NO_5$	
DRE-C12097010	Decoquinate D5		10mg
DEET D7 (methyl D3 phenyl D4)			
CAS 1219799-37-7	MW 198.3126	$C_{12}{}^2H_7H_{10}NO$	
DRE-XA12100010ME	DEET D7 (methyl D3 benzeneamide D4) 100 µg/mL in Methanol(‡)		1ml
trans-Deltamethrin D6 (dimethyl D6)			
CAS n/a	MW 511.2361	$C_{22}{}^2H_6H_{13}Br_2NO_3$	
DRE-C12120100	trans-Deltamethrin D6 (dimethyl D6)		10mg
DRE-XA12120100AL	trans-Deltamethrin D6 (dimethyl D6) 100 µg/mL in Acetonitrile(‡)		1ml
Demeton-S D10 (O,O-diethyl D10)			
CAS n/a	MW 268.4	$C_8{}^2H_{10}H_9O_3PS_2$	
DRE-C12142010	Demeton-S D10 (O,O-diethyl D10)		10mg
Demeton-S-methyl D6 (dimethyl D6)			
CAS n/a	MW 236.3222	$C_6{}^2H_6H_9O_3PS_2$	
DRE-XA12143100CY	Demeton-S-methyl D6 (dimethyl D6) 100 µg/mL in Cyclohexane		1ml

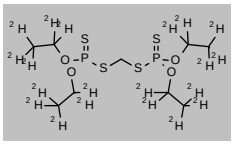
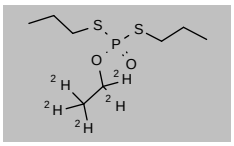
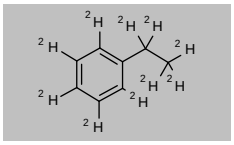
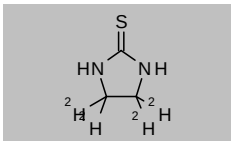
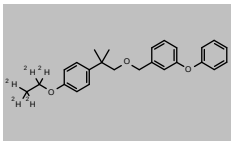
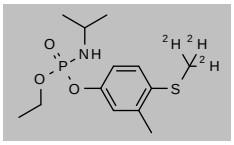
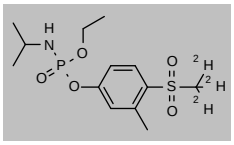
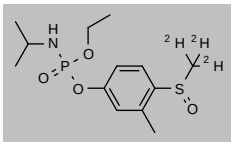
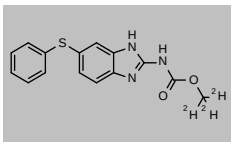
Product code	Description		
Deoxynivalenol 13C15			
CAS 911392-36-4	MW 311.2055	$^{13}C_{15}H_{20}O_6$	
DRE-A12147100AL-25	Deoxynivalenol 13C15 25 µg/mL in Acetonitrile(*)		1.2ml
Diacetoxyscirpenol 13C19			
CAS n/a	MW 385.266	$^{13}C_{19}H_{26}O_7$	
DRE-A12174010AL-25	Diacetoxyscirpenol 13C19 25 µg/mL in Acetonitrile(*)		1.2ml
Diazinon D10 (diethyl D10)			
CAS 100155-47-3	MW 314.4071	$C_{12}{}^2H_{10}H_{11}N_2O_3PS$	
DRE-C12210100	Diazinon D10 (diethyl D10)(‡)		10mg
DRE-XA12210100AC	Diazinon D10 (diethyl D10) 100 µg/mL in Acetone(‡)		1.1ml
Dibenzo[a,h]anthracene D14			
CAS 13250-98-1	MW 292.4328	$C_{22}{}^2H_{14}$	
DRE-C20700200	Dibenz[a,h]anthracene D14(‡)		10mg
DRE-L20700200CY	Dibenz[a,h]anthracene D14 10 µg/mL in Cyclohexane(‡)		10ml
Dicamba 13C6 (ring 13C6)			
CAS 1173023-06-7	MW 226.9934	$^{13}C_6C_2H_6Cl_2O_3$	
DRE-XA12260005AL	Dicamba 13C6 100 µg/mL in Acetonitrile(‡)		1.1ml
Dicamba D3 (methoxy D3)			
CAS 349553-95-3	MW 224.0559	$C_8{}^2H_3H_3Cl_2O_3$	
DRE-C12260100	Dicamba D3 (methoxy D3)		10mg
DRE-XA12260100AC	Dicamba D3 (methoxy D3) 100 µg/mL in Acetone(‡)		1.1ml
Dicamba D4 (phenyl D1 methoxy D3)			
CAS n/a	MW 225.0621	$C_8{}^2H_4H_2Cl_2O_3$	
DRE-XA12260110AC	Dicamba D4 (phenyl D1 methoxy D3) 100 µg/mL in Acetone		1.1ml
1,2-Dichlorobenzene D4			
CAS 2199-69-1	MW 151.0266	$C_6{}^2H_4Cl_2$	
DRE-C12370100	1,2-Dichlorobenzene D4(‡)		100mg
DRE-A12370100AC-100	1,2-Dichlorobenzene D4 100 µg/mL in Acetone(*)		1ml
DRE-GA09011174ME	1,2-Dichlorobenzene D4 2000 µg/mL in Methanol(‡)		1ml
DRE-YA12370100ME	1,2-Dichlorobenzene D4 2000 µg/mL in Methanol(‡)		1ml
1,4-Dichlorobenzene D4			
CAS 3855-82-1	MW 151.0266	$C_6{}^2H_4Cl_2$	
DRE-C12372100	1,4-Dichlorobenzene D4(‡)		100mg
DRE-YA12372100ME	1,4-Dichlorobenzene D4 2000 µg/mL in Methanol(‡)		1ml

Product code	Description		
3,3'-Dichlorobenzidine D6 (ring D6)			
CAS 93951-91-8	MW 259.1642	$C_{12}{}^{2}H_6H_4Cl_2N_2$	
DRE-C12377910	3,3'-Dichlorobenzidine D6		5mg
DRE-XA12377910AL	3,3'-Dichlorobenzidine D6 100 µg/mL in Acetonitrile		1ml
4,4'-Dichlorobenzophenone D8			
CAS 1219806-01-5	MW 259.1573	$C_{13}{}^{2}H_8Cl_2O$	
DRE-XA12410100AC	4,4'-Dichlorobenzophenone D8 100 µg/mL in Acetone(‡)		1ml
1,2-Dichloroethane D4			
CAS 17060-07-0	MW 102.9838	$C_2{}^{2}H_4Cl_2$	
DRE-C12422300	1,2-Dichloroethane D4		100mg
DRE-YA12422300ME	1,2-Dichloroethane D4 2000 µg/mL in Methanol(‡)		1ml
DRE-GA09011173ME	1,2-Dichloroethane D4 2000 µg/mL in Methanol(‡)		1ml
2,4-Dichlorophenol 13C6			
CAS 1202864-83-2	MW 168.9573	$^{13}C_6H_4Cl_2O$	
DRE-XA12451200AC	2,4-Dichlorophenol 13C6 100 µg/mL in Acetone(‡)		1ml
2,4-Dichlorophenol D3			
CAS 93951-74-7	MW 166.0198	$C_6{}^{2}H_3HCl_2O$	
DRE-C12451100	2,4-Dichlorophenol D3 (3,5,6 D3)		50mg
DRE-XA12451100MB	2,4-Dichlorophenol D3 (3,5,6 D3) 100 µg/mL in Methyl-tert-butyl ether		1ml
1,3-Dichloropropan-2-ol D5			
CAS 1173020-20-6	MW 134.0159	$C_3{}^{2}H_5HCl_2O$	
DRE-C12481610	1,3-Dichloropropan-2-ol D5		25mg
(E)-3-(2,2-Dichlorovinyl)-2,2-di(methyl D3)-(1-cyclopropane)carboxylic acid D6			
CAS n/a	MW 215.1068	$C_8{}^{2}H_6H_4Cl_2O_2$	
DRE-XA12507510AC	trans-Permethrinic acid D6 (dimethyl D6) 100 µg/mL in Acetone		1ml
Dichlorprop D6 (ring D3, 3,3,3-D3)			
CAS n/a	MW 241.101	$C_9{}^{2}H_6H_2Cl_2O_3$	
DRE-C12510100	Dichlorprop D6 (ring D3, 3,3,3 D3)		10mg
DRE-XA12510100AC	Dichlorprop D6 (ring D3, 3,3,3 D3) 100 µg/mL in Acetone(‡)		1ml
Dichlorvos D6 (dimethyl D6)			
CAS 203645-53-8	MW 227.0127	$C_4{}^{2}H_6HCl_2O_4P$	
DRE-C12530100	Dichlorvos D6 (dimethyl D6)(‡)		10mg
DRE-XA12530100CY	Dichlorvos D6 (dimethyl D6) 100 µg/mL in Cyclohexane(‡)		1ml

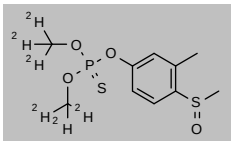
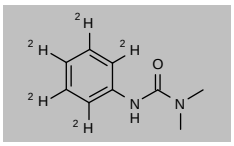
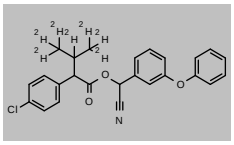
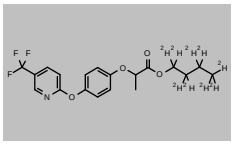
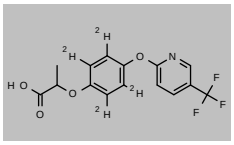
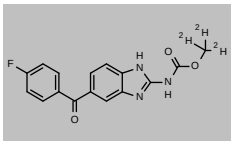
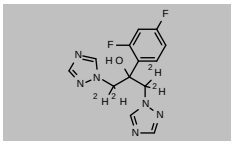
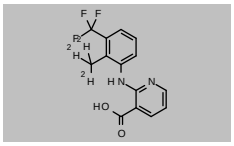
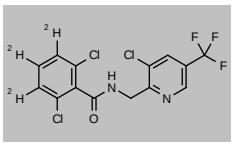
Product code	Description		
Diclofenac D4 (phenyl D4)			
CAS 153466-65-0	MW 300.1733	$C_{14}{}^{2}H_4H_7Cl_2NO_2$	
DRE-XA12537010AC	Diclofenac D4 acid (phenyl D4) 100 µg/mL in Acetone	1ml	
Dicofol D8 (ring D8)			
CAS n/a	MW 378.535	$C_{14}{}^{2}H_8HCl_5O$	
DRE-XA12570100CY	Dicofol D8 100 µg/mL in Cyclohexane(‡)	1ml	
Difenoconazole D6 (1,1,2,3,3,3-propyl-D6)			
CAS n/a	MW 412.2996	$C_{19}{}^{2}H_6H_{11}Cl_2N_3O_3$	
DRE-XA12609010AL	Difenoconazole D6 (1,1,2,3,3,3-propyl D6) 100 µg/mL in Acetonitrile(‡)	1ml	
Difloxacin Hydrochloride D3 (methyl D3)			
CAS 1173021-89-0	MW 438.8701	$C_{21}{}^{2}H_3H_{16}F_2N_3O_3{\cdot}ClH$	
DRE-C12637010	Difloxacin D3 hydrochloride (methyl D3)	10mg	
Diflufenican D3 (3-trifluoromethylphenoxy-2,4,6 D3)			
CAS 1185009-29-3	MW 397.3133	$C_{19}{}^{2}H_3H_8F_5N_2O_2$	
DRE-XA12631001AL	Diflufenican D3 (3-trifluoromethylphenoxy-2,4,6 D3) 100 µg/mL in Acetonitrile (‡)	1ml	
Dimethoate D6 (O,O dimethyl D6)			
CAS 1219794-81-6	MW 235.2944	$C_5{}^{2}H_6H_6NO_3PS_2$	
DRE-C12700100	Dimethoate D6 (O,O dimethyl D6)(‡)	10mg	
DRE-XA12700100AC	Dimethoate D6 (O,O dimethyl D6) 100 µg/mL in Acetone(‡)	1ml	
N-2,4-Dimethylphenyl-N'-methylformamidine D3 (N-methyl D3)			
CAS 1255517-75-9	MW 165.25	$C_{10}{}^{2}H_3H_{11}N_2$	
DRE-C12738010	N-2,4-Dimethylphenyl-N'-methylformamidine D3 (N-methyl D3)	10mg	
2,4-Dimethyl-3,5,6-trideuteriophenol			
CAS 93951-75-8	MW 125.1829	$C_8{}^{2}H_3H_7O$	
DRE-C12731100	2,4-Dimethylphenol D3 (3,5,6 D3)	100mg	
DRE-XA12731100AC	2,4-Dimethylphenol D3 (3,5,6 D3) 100 µg/mL in Acetone(‡)	1ml	
Dimetridazole D3 (N-methyl D3)			
CAS 64678-69-9	MW 144.1465	$C_5{}^{2}H_3H_4N_3O_2$	
DRE-C12772010	Dimetridazole D3(‡)	10mg	
DRE-XA12772010AC	Dimetridazole D3 100 µg/mL in Acetone	1.1ml	

Product code	Description		
Dimetridazole-2-hydroxy D3			
CAS 1015855-78-3	MW 160.1459	$C_5{}^2H_3H_4N_3O_3$	
DRE-C12772051	Dimetridazole-2-hydroxy D3(‡)	10mg	
1,4-Dioxane-d8 (Octadeuterodioxane)			
CAS 17647-74-4	MW 96.1544	$C_4{}^2H_8O_2$	
DRE-A12865010AL-1000	1,4-Dioxane D8 1000 µg/mL in Acetonitrile(‡)	1ml	
DRE-GA09010386ME	14-Dioxane D8 10000 µg/mL in Methanol(‡)	1ml	
Diquat dibromide D4			
CAS n/a	MW 348.0697	$C_{12}{}^2H_4H_8N_2{\cdot}2Br$	
DRE-CA12960010	Diquat dibromide D4(‡)	50mg	
Disperse Red 1 D3 (N-ethyl-2,2,2-D3)			
CAS 947601-97-0	MW 317.3576	$C_{16}{}^2H_3H_{15}N_4O_3$	
DRE-C12972211	Disperse Red 1 D3 (N-ethyl-2,2,2-D3)	25mg	
Disperse Yellow 9 D4 (phenylenediamine D4)			
CAS n/a	MW 278.2568	$C_{12}{}^2H_4H_6N_4O_4$	
DRE-C12972320	Disperse Yellow 9 D4 (phenylenediamine D4)	10mg	
Disperse Yellow 3 D3 (acetyl D3)			
CAS 947601-96-9	MW 272.317	$C_{15}{}^2H_3H_{12}N_3O_2$	
DRE-XA12972311AL	Disperse Yellow 3 D3 100 µg/mL in Acetonitrile(‡)	1ml	
Disperse Yellow 39 D11 (benzylidene D5, N,N-dimethyl D6)			
CAS n/a	MW 275.3895	$C_{17}{}^2H_{11}H_5N_2O$	
DRE-C12972340	Disperse Yellow 39 D11 (benzylidene D5, N,N-dimethyl D6)	10mg	
Disulfoton D10 (Di-ethyl D10)			
CAS n/a	MW 284.4656	$C_8{}^2H_{10}H_9O_2PS_3$	
DRE-XA12980100AC	Disisulfoton D10 (di(ethyl D5)) 100 µg/mL in Acetone(‡)	1ml	
DRE-XA12980100CY	Disulfoton D10 (di(ethyl D5)) 100 µg/mL in Cyclohexane	1ml	
Diuron D6			
CAS 1007536-67-5	MW 239.1315	$C_9{}^2H_6H_4Cl_2N_2O$	
DRE-C13020100	Diuron D6 (dimethyl D6)(‡)	10mg	
DRE-XA13020100AC	Diuron D6 (dimethyl D6) 100 µg/mL in Acetone(‡)	1ml	

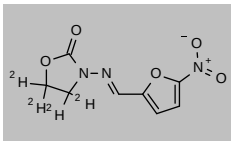
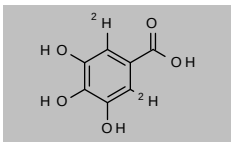
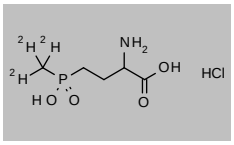
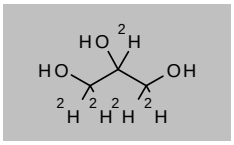
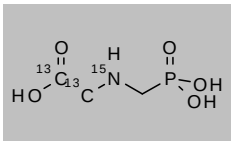
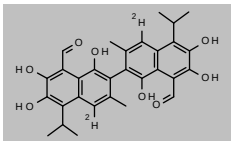
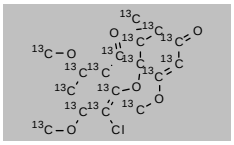
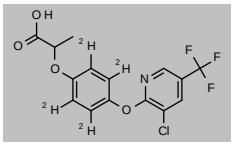
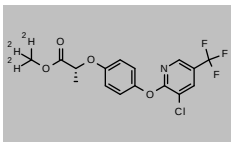
Product code	Description	
DNOC D5 (ring D2, methyl D3)		
CAS n/a	MW 203.1637	$C_7{}^2H_5HN_2O_5$
DRE-XA13050100AC	DNOC D5 (ring D2, methyl D3) 100 µg/mL in Acetone(‡)	1ml
Endosulfan-sulfate D4		
CAS n/a	MW 426.9492	$C_9{}^2H_4H_2Cl_6O_4S$
DRE-C13133010	Endosulfan-sulfate D4	10mg
α-Endosulfan D4		
CAS 203645-57-2	MW 410.9498	$C_9{}^2H_4H_2Cl_6O_3S$
DRE-C13121100	alpha-Endosulfan D4(‡)	10mg
DRE-XA13121100AC	alpha-Endosulfan D4 100 µg/mL in Acetone	1ml
β-Endosulfan D4		
CAS 203716-99-8	MW 410.9498	$C_9{}^2H_4H_2Cl_6O_3S$
DRE-C13122100	beta-Endosulfan D4	10mg
DRE-XA13122100AC	beta-Endosulfan D4 100 µg/mL in Acetone(‡)	1ml
Enrofloxacin D5 Hydrochloride (ethyl d5)		
CAS n/a	MW 400.8864	$C_{19}{}^2H_5H_{17}FN_3O_3{\cdot}ClH$
DRE-C13170100	Enrofloxacin D5 hydrochloride(‡)	10mg
17β-Estradiol-16,16,17-D3		
CAS 79037-37-9	MW 275.4004	$C_{18}{}^2H_3H_{21}O_2$
DRE-C13213105	17-beta-Estradiol D3 (16,16,17-D3)	10mg
DRE-A13213105AL-100	17-beta-Estradiol D3 (16,16,17-D3) 100 µg/mL in Acetonitrile(‡)	1ml
Estrone D4 (2,4,16,16-D4)		
CAS 53866-34-5	MW 274.3907	$C_{18}{}^2H_4H_{18}O_2$
DRE-C13213235	Estrone D4 (2,4,16,16-D4)	10mg
Ethephon D4 (2-Chloroethyl-1,1,2,2-D4)		
CAS 1020719-29-2	MW 148.5186	$C_2{}^2H_4H_2ClO_3P$
DRE-CA13230100	Ethephon D4 (2-Chloroethyl-1,1,2,2 D4)	10mg
DRE-XA13230100AC	Ethephon D4 (2-Chloroethyl-1,1,2,2 D4) 100 µg/mL in Acetone	1ml
17α-Ethinylestradiol-D4 (2,4,16,16-D4)		
CAS 350820-06-3	MW 300.428	$C_{20}{}^2H_4H_{20}O_2$
DRE-A13245105AL-100	17a-Ethinylestradiol D4 (2,4,16,16-D4) 100 µg/mL in Acetonitrile(‡)	1ml

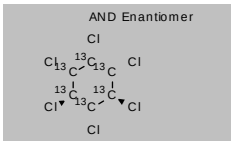
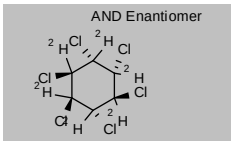
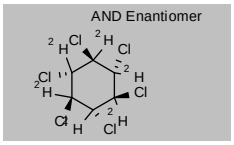
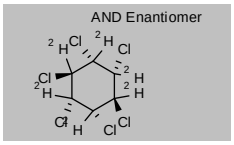
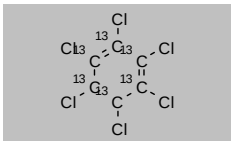
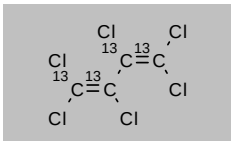
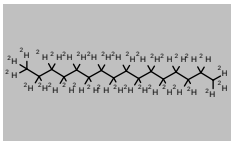
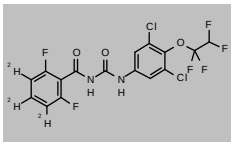
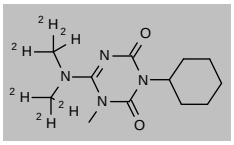
Product code	Description		
Ethion D20 (tetraethyl D20)			
CAS n/a	MW 404.5993	$C_9{}^2H_{20}H_2O_4P_2S_4$	
DRE-XA13270100AC	Ethion D20 (tetra(ethyl D5)) 100 µg/mL in Acetone(‡)	1ml	
Ethoprophos D5 (ethyl D5)			
CAS n/a	MW 247.3698	$C_8{}^2H_5H_{14}O_2PS_2$	
DRE-XA13300010CY	Ethoprophos D5 (ethyl D5) 100 µg/mL in Cyclohexane	1ml	
Ethylbenzene-D10			
CAS 25837-05-2	MW 116.2266	$C_8{}^2H_{10}$	
DRE-YA13320100ME	Ethylbenzene D10 2000 µg/mL in Methanol(‡)	1ml	
Ethylene thiourea D4			
CAS 352431-28-8	MW 106.1828	$C_3{}^2H_4H_2N_2S$	
DRE-C13330100	Ethylene thiourea D4	50mg	
DRE-XA13330100AC	Ethylene thiourea D4 100 µg/mL in Acetone	1.1ml	
Etofenprox D5 (ethyl D5)			
CAS 1705649-55-3	MW 381.5188	$C_{25}{}^2H_5H_{23}O_3$	
DRE-C13363010	Etofenprox D5 (ethyl D5)	10mg	
DRE-XA13363010AC	Etofenprox D5 (ethyl D5) 100 µg/mL in Acetone(‡)	1ml	
Fenamiphos D3 (S-methyl D3)			
CAS 2140327-32-6	MW 306.3759	$C_{13}{}^2H_3H_{19}NO_3PS$	
DRE-C13420100	Fenamiphos D3 (S-methyl D3)	10mg	
Fenamiphos-sulfone D3 (S-methyl D3)			
CAS n/a	MW 338.3747	$C_{13}{}^2H_3H_{19}NO_5PS$	
DRE-C13421100	Fenamiphos-sulfone D3 (S-methyl D3)	25mg	
Fenamiphos-sulfoxide D3 (S-methyl D3)			
CAS 2140327-38-2	MW 322.3753	$C_{13}{}^2H_3H_{19}NO_4PS$	
DRE-C13422100	Fenamiphos-sulfoxide D3 (S-methyl D3)	10mg	
Fenbendazole D3 (methyl D3)			
CAS 1228182-47-5	MW 302.3661	$C_{15}{}^2H_3H_{10}N_3O_2S$	
DRE-C13446010	Fenbendazole D3 (methyl D3)	10mg	

Product code	Description	
Fenbuconazole (phenyl D5)		
CAS 1398066-06-2	MW 341.8489	$C_{19}{}^{2}H_5H_{12}ClN_4$
DRE-XA13448510AC	Fenbuconazole D5 (phenyl D5) 100 µg/mL in Acetone(‡)	1ml
Fenitrothion D6 (O,O-dimethyl D6)		
CAS 203645-59-4	MW 283.271	$C_9{}^{2}H_6H_6NO_5PS$
DRE-C13480100	Fenitrothion D6 (O,O-dimethyl D6)(‡)	10mg
DRE-XA13480100CY	Fenitrothion D6 (O,O-dimethyl D6) 100 µg/mL in Cyclohexane(‡)	1ml
Fenpropidin D10 (piperidine D10)		
CAS n/a	MW 283.5178	$C_{19}{}^{2}H_{10}H_{21}N$
DRE-XA13537100CY	Fenpropidin D10 (piperidine D10) 100 µg/mL in Cyclohexane(‡)	1ml
Fensulfothion-sulfone D10 (diethyl D10)		
CAS n/a	MW 334.4151	$C_{11}{}^{2}H_{10}H_7O_5PS_2$
DRE-C13570025	Fensulfothion-sulfone D10 (diethyl D10)	10mg
Fenthion D6 (dimethoxy D6)		
CAS 1189662-83-6	MW 284.365	$C_{10}{}^{2}H_6H_9O_3PS_2$
DRE-C13580100	Fenthion D6 (O,O-dimethyl D6)(‡)	10mg
DRE-XA13580100AC	Fenthion D6 (O,O-dimethyl D6) 100 µg/mL in Acetone(‡)	1ml
Fenthion-oxon D3 (S-methyl D3)		
CAS n/a	MW 265.2809	$C_{10}{}^{2}H_3H_{12}O_4PS$
DRE-C13585010	Fenthion-oxon D3 (S-methyl D3)	10mg
Fenthion-oxon-sulfone D3 (S-methyl D3)		
CAS n/a	MW 297.2797	$C_{10}{}^{2}H_3H_{12}O_6PS$
DRE-C13585210	Fenthion-oxon-sulfone D3 (S-methyl D3)	10mg
Fenthion-oxon-sulfoxide D3		
CAS n/a	MW 281.2803	$C_{10}{}^{2}H_3H_{12}O_5PS$
DRE-C13585410	Fenthion-oxon-sulfoxide D3	10mg
Fenthion-sulfone D6 (O,O-dimethyl D6)		
CAS n/a	MW 316.3638	$C_{10}{}^{2}H_6H_9O_5PS_2$
DRE-C13586010	Fenthion-sulfone D6 (O,O-dimethyl D6)	10mg

Product code	Description		
Fenthion-sulfoxide D6 (O,O-dimethyl D6)			
CAS n/a	MW 300.3644	$C_{10}{}^{2}H_6H_9O_4PS_2$	
DRE-C13586510	Fenthion-sulfoxide D6 (O,O-dimethyl D6)	10mg	
Fenuron D5 (phenyl D5)			
CAS 1219802-06-8	MW 169.2352	$C_9{}^{2}H_5H_7N_2O$	
DRE-XA13620010AL	Fenuron D5 (phenyl D5) 100 µg/mL in Acetonitrile(‡)	1ml	
Fenvalerate D7 (isopropyl D7)			
CAS n/a	MW 426.9432	$C_{25}{}^{2}H_7H_{15}ClNO_3$	
DRE-XA13630010IO	Fenvalerate D7 (isopropyl D7) 100 µg/mL in Isooctane(‡)	1ml	
Fluazifop-butyl D9 (n-butyl D9)			
CAS n/a	MW 392.4171	$C_{19}{}^{2}H_9H_{11}F_3NO_4$	
DRE-C13670100	Fluazifop-butyl D9	10mg	
DRE-XA13670100AC	Fluazifop-butyl D9 100 µg/mL in Acetone	1ml	
Fluazifop (free acid) D4 (phenoxy D4)			
CAS 127893-33-8	MW 331.2799	$C_{15}{}^{2}H_4H_8F_3NO_4$	
DRE-C13669010	Fluazifop (free acid) D4 (phenoxy D4)	10mg	
Flubendazole D3 (methyl D3)			
CAS 1173021-08-3	MW 316.3017	$C_{16}{}^{2}H_3H_9FN_3O_3$	
DRE-C13678010	Flubendazole D3 (methyl D3)	10mg	
Fluconazole D4 (bismethylene D4)			
CAS 1124197-58-5	MW 310.2954	$C_{13}{}^{2}H_4H_8F_2N_6O$	
DRE-XA13697510AC	Fluconazole D4 (bismethylene D4) 100 µg/mL in Acetone	1.1ml	
Flunixin D3 (methyl D3)			
CAS 1015856-60-6	MW 299.263	$C_{14}{}^{2}H_3H_8F_3N_2O_2$	
DRE-C13727010	Flunixin D3 (methyl D3)(‡)	10mg	
DRE-A13727010AL-100	Flunixin D3 (methyl D3) 100 µg/mL in Acetonitrile(‡)	1ml	
Fluopicolide D3 (dichlorophenyl D3)			
CAS n/a	MW 386.5988	$C_{14}{}^{2}H_3H_5Cl_3F_3N_2O$	
DRE-C13740010	Fluopicolide D3 (dichlorophenyl D3)	10mg	

Product code	Description		
Fluoranthene-D10			
CAS 93951-69-0	MW 212.3122	$C_{16}{}^{2}H_{10}$	
DRE-C20795100	Fluoranthene D10(‡)		50mg
DRE-L20795100AC	Fluoranthene D10 10 µg/mL in Acetone(‡)		10ml
DRE-L20795100ME	Fluoranthene D10 10 µg/mL in Methanol		10ml
DRE-XA20795100AL	Fluoranthene D10 100 µg/mL in Acetonitrile(‡)		1ml
Fluorene-D10			
CAS 81103-79-9	MW 176.2801	$C_{13}{}^{2}H_{10}$	
DRE-C20800200	Fluorene D10(‡)		100mg
DRE-L20800200CY	Fluorene D10 10 µg/mL in Cyclohexane(‡)		10ml
Folpet D4			
CAS 1327204-12-5	MW 300.5822	$C_{9}{}^{2}H_{4}Cl_{3}NO_{2}S$	
DRE-C13890100	Folpet D4(‡)		10mg
DRE-XA13890100AC	Folpet D4 100 µg/mL in Acetone(‡)		1.1ml
Fosetyl-aluminium D15			
CAS n/a	MW 369.197	$3C_{2}{}^{2}H_{5}HO_{3}P{\cdot}Al$	
DRE-CA13940010	Fosetyl-aluminium D15(*)		10mg
Fosthiazate D5 (ethyl D5)			
CAS n/a	MW 288.3787	$C_{9}{}^{2}H_{5}H_{13}NO_{3}PS_{2}$	
DRE-C13944510	Fosthiazate D5 (ethyl D5)		10mg
Fumonisin B1 13C34			
CAS 1217458-62-2	MW 755.5802	$^{13}C_{34}H_{59}NO_{15}$	
DRE-A13955902WL-25	Fumonisin B1 13C34 25 µg/mL in Acetonitrile:Water(*)		1.2ml
Fumonisin B2 13C34			
CAS 1217481-36-1	MW 739.5808	$^{13}C_{34}H_{59}NO_{14}$	
DRE-A13955907WL-10	Fumonisin B2 13C34 10 µg/mL in Acetonitrile:Water(*)		1.2ml
Fumonisin B3 13C34			
CAS 1217494-88-6	MW 739.5808	$^{13}C_{34}H_{59}NO_{14}$	
DRE-A13955912WL-10	Fumonisin B3 13C34 10 µg/mL in Acetonitrile:Water(*)		1.2ml
Furan-D4			
CAS 6142-90-1	MW 72.0986	$C_{4}{}^{2}H_{4}O$	
DRE-XA13965010AL	Furan D4 100 µg/mL in Acetonitrile(‡)		1ml
DRE-A13965010ME-1000	Furan D4 1000 µg/mL in Methanol(‡)		1ml

Product code	Description			
Furazolidone D4				
CAS 1217222-76-8	MW 229.1829	$C_8{}^2H_4H_3N_3O_5$		
DRE-C13970210	Furazolidone D4		10mg	
Gallic acid D2 (2,6 D2)				
CAS 294660-92-7	MW 172.1319	$C_7{}^2H_2H_4O_5$		
DRE-C13998281	Gallic acid D2 (2,6 D2)		10mg	
Glufosinate Hydrochloride D3 (P-methyl D3)				
CAS 1323254-05-2	MW 220.6063	$C_5{}^2H_3H_9NO_4P{\cdot}ClH$		
DRE-CA14030325	Glufosinate hydrochloride D3 (methyl D3)		10mg	
Glycerol D5				
CAS 62502-71-0	MW 97.1246	$C_3{}^2H_5H_3O_3$		
DRE-C14036501	Glycerol D5		100mg	
Glyphosate 1,2-13C2 15N				
CAS 1185107-63-4	MW 172.0518	$^{13}C_2CH_6{}^{15}NO_5P$		
DRE-XA14050100WA	Glyphosate 1,2-13C2 15N 100 µg/mL in Water(‡)		1ml	
Gossypol D2 (binaphthalene-4,4'-D2)				
CAS 113580-77-1	MW 520.5667	$C_{30}{}^2H_2H_{28}O_8$		
DRE-C14056210	Gossypol D2 (binaphthalene-4,4'-D2)		10mg	
Griseofulvin 13C17				
CAS 1325307-58-1	MW 369.6414	$^{13}C_{17}H_{17}ClO_6$		
DRE-A14056501AL-25	Griseofulvine 13C17 25 µg/mL in Acetonitrile(*)		1.2ml	
Haloxyfop (free acid) D4 (phenoxy D4)				
CAS 127893-34-9	MW 365.725	$C_{15}{}^2H_4H_7ClF_3NO_4$		
DRE-C14060010	Haloxyfop (free acid) D4 (phenoxy D4)		10mg	
Haloxyfop-R-methyl D3 (methoxy D3)				
CAS n/a	MW 378.7454	$C_{16}{}^2H_3H_{10}ClF_3NO_4$		
DRE-C14062510	Haloxyfop-R-methyl D3 (methoxy D3)		10mg	

Product code	Description		
α-HCH 13C6			
CAS 222966-66-7	MW 296.7858	$^{13}C_6H_6Cl_6$	
DRE-XA14071300CY	alpha-HCH 13C6 100 µg/mL in Cyclohexane(‡)	1.1ml	
α-HCH D6			
CAS 86194-41-4	MW 296.8668	$C_6{}^2H_6Cl_6$	
DRE-C14071400	alpha-HCH D6(‡)	10mg	
DRE-XA14071400CY	alpha-HCH D6 100 µg/mL in Cyclohexane(‡)	1ml	
beta-HCH D6			
CAS 86194-42-5	MW 296.8668	$C_6{}^2H_6Cl_6$	
DRE-L14072100CY	beta-HCH D6 10 µg/mL in Cyclohexane	10ml	
γ-HCH D6			
CAS 60556-82-3	MW 296.8668	$C_6{}^2H_6Cl_6$	
DRE-C14073100	gamma-HCH D6(‡)	10mg	
DRE-XA14073100CY	gamma-HCH D6 100 µg/mL in Cyclohexane(‡)	1ml	
Hexachlorobenzene 13C6			
CAS 93952-14-8	MW 290.7381	$^{13}C_6Cl_6$	
DRE-C14160100	Hexachlorobenzene 13C6(‡)	10mg	
DRE-XA14160100AC	Hexachlorobenzene 13C6 100 µg/mL in Acetone(‡)	1ml	
Hexachloro-1,3-butadiene 13C4			
CAS 93951-70-3	MW 264.7314	$^{13}C_4Cl_6$	
DRE-XA14170100AC	Hexachloro-1,3-butadiene 13C4 100 µg/mL in Acetone(‡)	1ml	
n-Hexadecane D34			
CAS 15716-08-2	MW 260.6507	$C_{16}{}^2H_{34}$	
DRE-C14191510	n-Hexadecane D34	25mg	
Hexaflumuron D3 (2,6-difluorobenzoyl D3)			
CAS n/a	MW 464.1612	$C_{16}{}^2H_3H_5Cl_2F_6N_2O_3$	
DRE-C14194005	Hexaflumuron D3 (2,6-difluorobenzoyl D3)	10mg	
Hexazinone D6 (N,N-dimethyl D6)			
CAS 1219804-22-4	MW 258.3498	$C_{12}{}^2H_6H_{14}N_4O_2$	
DRE-XA14200010AL	Hexazinone D6 (N,N-dimethyl D6) 100 µg/mL in Acetonitrile(‡)	1ml	

Product code	Description	
Hexyl 2-(4-Diethylamino-2-hydroxybenzoyl)benzoate D4 (phenyl-2,3,4,5-D4)		
CAS n/a	MW 401.5319	$C_{24}{}^{2}H_{4}H_{27}NO_{4}$
DRE-C12604710	Diethylaminohydroxybenzoyl hexyl benzoate D4 (phenyl-2,3,4,5-D4)	10mg
HT-2 Toxin 13C22		
CAS 1486469-92-4	MW 446.3231	$^{13}C_{22}H_{32}O_{8}$
DRE-A14214100AL-25	HT-2 Toxin 13C22 25 µg/mL in Acetonitrile(*)	1.2ml
4-Hydroxybenzoic Acid Propyl Ester D7 (propyl D7)		
CAS 1246820-92-7	MW 187.2436	$C_{10}{}^{2}H_{7}H_{5}O_{3}$
DRE-C14229220	4-Hydroxybenzoic acid-propyl ester D7 (propyl D7)	25mg
4-Hydroxybenzoic Acid Ethyl Ester D4 (ring D4) (Ethyl Parahydroxybenzoate-2,3,5,6-D4)		
CAS 1219795-53-5	MW 170.1985	$C_{9}{}^{2}H_{4}H_{6}O_{3}$
DRE-C14228801	4-Hydroxybenzoic acid-ethyl ester D4 (ring D4)	10mg
4-Hydroxybenzoic Acid Isobutyl Ester D4 (ring D4) (Isobutyl Parahydroxybenzoate-2,3,5,6-D4)		
CAS 1219805-33-0	MW 198.2517	$C_{11}{}^{2}H_{4}H_{10}O_{3}$
DRE-C14228901	4-Hydroxybenzoic acid-isobutyl ester D4 (ring D4)	10mg
Ibuprofen D3 (alpha-methyl D3)		
CAS 121662-14-4	MW 209.2993	$C_{13}{}^{2}H_{3}H_{15}O_{2}$
DRE-C14278100	Ibuprofen D3 (alpha-methyl D3)	10mg
Imazalil-D5 (Enilconazole-D5 (2-propenyl-D5))		
CAS 1398065-91-2	MW 302.2106	$C_{14}{}^{2}H_{5}H_{9}Cl_{2}N_{2}O$
DRE-C14280100	Imazalil D5 (2-propenyl D5)	10mg
DRE-XA14280100AC	Imazalil D5 (2-propenyl D5) 100 µg/mL in Acetone(‡)	1ml
Imidacloprid D4 (imidazolidin-4,4,5,5 D4)		
CAS 1015855-75-0	MW 259.6856	$C_{9}{}^{2}H_{4}H_{6}ClN_{5}O_{2}$
DRE-C14283710	Imidacloprid D4 (imidazolidin-4,4,5,5 D4)(‡)	10mg
DRE-XA14283710AC	Imidacloprid D4 (imidazolidin-4,4,5,5 D4) 100 µg/mL in Acetone(‡)	1ml
Indeno[1,2,3-c,d]pyrene D12		
CAS 203578-33-0	MW 288.4046	$C_{22}{}^{2}H_{12}$
DRE-LA20830200CY	Indeno[1,2,3-c,d]pyrene D12 10 µg/mL in Cyclohexane(‡)	1ml

Product code	Description		
Iprodione D7 (isopropyl D7)			
CAS n/a	MW 337.2098	$C_{13}{}^{2}H_7H_6Cl_2N_3O_3$	
DRE-XA14370012AL	Iprodione D7 (isopropyl D7) 100 µg/mL in Acetonitrile(‡)		1ml
Ipronidazole D3 (N-methyl D3)			
CAS 1015855-83-0	MW 172.1996	$C_7{}^{2}H_3H_8N_3O_2$	
DRE-C14370701	Ipronidazole D3		10mg
Ipronidazole-hydroxy D3			
CAS 1156508-86-9	MW 188.199	$C_7{}^{2}H_3H_8N_3O_3$	
DRE-C14370721	Ipronidazole-hydroxy D3		10mg
Iprovalicarb D8 (valinyl D8)			
CAS n/a	MW 328.4758	$C_{18}{}^{2}H_8H_{20}N_2O_3$	
DRE-C14371010	Iprovalicarb D8 (valinyl D8)		10mg
Isofenphos-methyl D7 (N-isopropyl D7)			
CAS n/a	MW 338.4107	$C_{14}{}^{2}H_7H_{15}NO_4PS$	
DRE-C14421010	Isofenphos-methyl D7 (N-isopropyl D7)		10mg
Isoproturon D6			
CAS 1007461-76-8	MW 212.3211	$C_{12}{}^{2}H_6H_{12}N_2O$	
DRE-C14470100	Isoproturon D6 (dimethyl D6)(‡)		10mg
DRE-XA14470100AC	Isoproturon D6 (dimethyl D6) 100 µg/mL in Acetone(‡)		1ml
DRE-YA14470100AL	Isoproturon D6 (dimethyl D6) 1000 µg/mL in Acetonitrile(‡)		1ml
(±)-Ketoprofen D3 (methyl D3)			
CAS 159490-55-8	MW 257.299	$C_{16}{}^{2}H_3H_{11}O_3$	
DRE-XA14532110AL	(±)-Ketoprofen D3 (propionic D3 acid) 100 µg/mL in Acetonitrile		1ml
Lenacil (2,2,2',2'-cyclohexyl D4)			
CAS n/a	MW 238.3189	$C_{13}{}^{2}H_4H_{14}N_2O_2$	
DRE-XA14610100AL	Lenacil D4 (cyclohexyl D4) 100 µg/mL in Acetonitrile		1.1ml
Leucocrystal Violet D6			
CAS 1173023-92-1	MW 379.5707	$C_{25}{}^{2}H_6H_{25}N_3$	
DRE-C14629401	Leucocrystal Violet D6(‡)		10mg
DRE-A14629401AL-100	Leucocrystal Violet D6 100 µg/mL in Acetonitrile(‡)		1ml

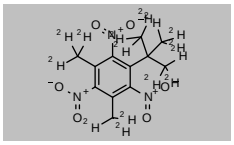
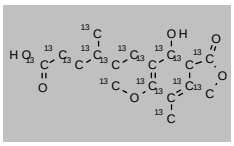
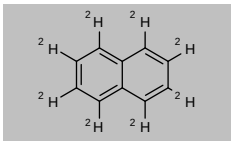
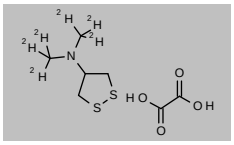
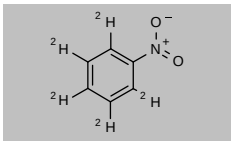
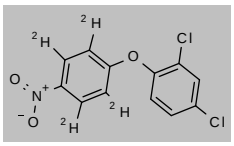
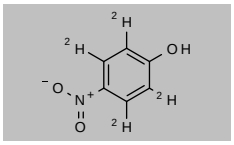
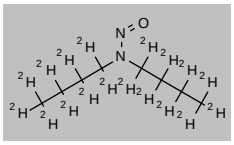
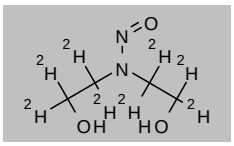
Product code	Description		
Leucomalachite Green D6 (phenylmethin D6)			
CAS 1173021-13-0	MW 336.5029	$C_{23}{}^{2}H_{6}H_{20}N_{2}$	
DRE-C14629510	Leucomalachite green D6(‡)		10mg
Linuron D6			
CAS 1219804-76-8	MW 255.1309	$C_{9}{}^{2}H_{6}H_{4}Cl_{2}N_{2}O_{2}$	
DRE-C14640100	Linuron D6 (methyl D3 methoxy D3)(‡)		10mg
DRE-XA14640100AC	Linuron D6 (methyl D3 methoxy D3) 100 µg/mL in Acetone(‡)		1ml
Mabuterol D9 (tert-butyl D9) Hydrochloride			
CAS 1353867-83-0	MW 356.2594	$C_{13}{}^{2}H_{9}H_{9}ClF_{3}N_{2}O{\cdot}ClH$	
DRE-C14660010	Mabuterol D9 hydrochloride		10mg
Malachite Green D5 Picrate			
CAS 1258668-21-1	MW 562.5848	$C_{23}{}^{2}H_{5}H_{20}N_{2}{\cdot}C_{6}H_{2}N_{3}O_{7}$	
DRE-C14680010	Malachite green D5 picrate(‡)		10mg
DRE-XA14680010AC	Malachite green D5 picrate 100 µg/mL in Acetone		1.1ml
Malathion D10 (diethyl D10)			
CAS 347841-48-9	MW 340.4196	$C_{10}{}^{2}H_{10}H_{9}O_{6}PS_{2}$	
DRE-C14710010	Malathion D10 (diethyl D10)		20mg
Malathion D6 (dimethyl D6)			
CAS 1189877-72-2	MW 336.395	$C_{10}{}^{2}H_{6}H_{13}O_{6}PS_{2}$	
DRE-GH09010100AL	Malathion D6 100 µg/mL in Acetonitrile(‡)		10x1ml
DRE-XA14710020CY	Malathion D6 (dimethyl D6) 100 µg/mL in Cyclohexane(‡)		1ml
Malathion D7 (dimethyl D6,3-D1)			
CAS 352438-94-9	MW 337.4012	$C_{10}{}^{2}H_{7}H_{12}O_{6}PS_{2}$	
DRE-C14710030	Malathion D7		25mg
Maleic Hydrazide D2			
CAS 2398483-97-9	MW 114.0991	$C_{4}{}^{2}H_{2}H_{2}N_{2}O_{2}$	
DRE-C14730100	Maleic hydrazide D2(‡)		10mg
Mapenterol D11 Hydrochloride			
CAS 1325559-18-9	MW 372.2983	$C_{14}{}^{2}H_{11}H_{9}ClF_{3}N_{2}O{\cdot}ClH$	
DRE-C14754001	Mapenterol D11 hydrochloride		10mg

Product code	Description		
MCPA D3 (phenyl D3)			
CAS 352431-14-2	MW 203.6374	$C_9{}^2H_3H_6ClO_3$	
DRE-C14760100	MCPA D3 (phenyl D3)		10mg
DRE-XA14760100AC	MCPA D3 (phenyl D3) 100 µg/mL in Acetone(‡)		1ml
MCPA D6 (methyl-D3,phenoxy-D3)			
CAS n/a	MW 206.6559	$C_9{}^2H_6H_3ClO_3$	
DRE-XA14760200AC	MCPA D6 100 µg/mL in Acetone(‡)		1ml
MCPB D6 (ring D3, methyl D3) (4-(4-Chloro-2-trideuteriomethyl-3,5,6-trideuteriophenoxy)butanoic Acid)			
CAS n/a	MW 234.7091	$C_{11}{}^2H_6H_7ClO_3$	
DRE-C14790100	MCPB D6 (ring D3, methyl D3)		10mg
DRE-XA14790100AC	MCPB D6 (ring D3, methyl D3) 100 µg/mL in Acetone(‡)		1ml
Mebendazole D3 (methyl D3)			
CAS 1173021-87-8	MW 298.3112	$C_{16}{}^2H_3H_{10}N_3O_3$	
DRE-C14798010	Mebendazole D3		10mg
Mecoprop D3 (phenyl D3)			
CAS 352431-15-3	MW 217.664	$C_{10}{}^2H_3H_8ClO_3$	
DRE-XA14820100AC	Mecoprop D3 (phenyl D3) 100 µg/mL in Acetone(‡)		1ml
Mecoprop D6 (ring D3, methyl D3)			
CAS 1705649-54-2	MW 220.6825	$C_{10}{}^2H_6H_5ClO_3$	
DRE-C14820110	Mecoprop D6 (phenyl D3, methyl D3)		10mg
DRE-XA14820110AL	Mecoprop D6 (phenyl D3, methyl D3) 100 µg/mL in Acetonitrile(‡)		1ml
Mecoprop-methyl ester D3 (ring D3)			
CAS n/a	MW 231.6906	$C_{11}{}^2H_3H_{10}ClO_3$	
DRE-XA14835100AC	Mecoprop-methyl ester D3 (phenyl D3) 100 µg/mL in Acetone		1ml
Melamine 13C3			
CAS 1173022-88-2	MW 129.0979	$^{13}C_3H_6N_6$	
DRE-A14861402AL-100	Melamine 13C3 100 µg/mL in Acetonitrile(*)		1.2ml
Melamine Triamine-15N3			
CAS 287476-11-3	MW 129.1002	$C_3H_6{}^{15}N_3N_3$	
DRE-L14861401AL	Melamine triamine 15N3 10 µg/mL in Acetonitrile		10ml

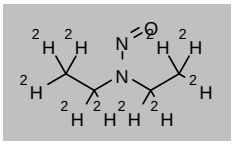
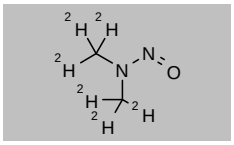
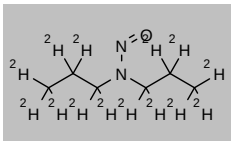
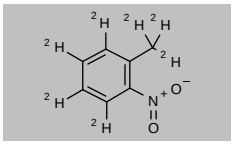
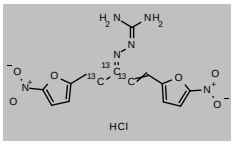
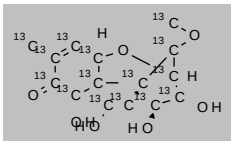
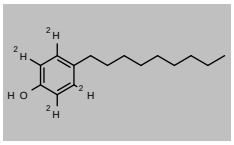
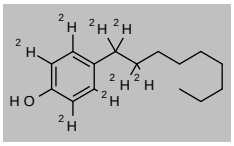
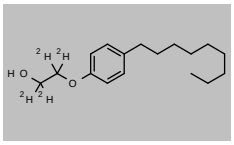
Product code	Description		
Meloxicam D3 (2-methyl D3)			
CAS 942047-63-4	MW 354.4192	$C_{14}{}^{2}H_3H_{10}N_3O_4S_2$	
DRE-C14862510	Meloxicam D3 (2-methyl D3)		50mg
DRE-A14862510AL-100	Meloxicam D3 (2-methyl D3) 100 µg/mL in Acetonitrile(‡)		1ml
Mepiquat Iodide D3 (methyl-d3)			
CAS 32317-85-4	MW 244.1316	$C_7{}^{2}H_3H_{13}N{\cdot}I$	
DRE-CA14880100	Mepiquat iodide D3		10mg
DRE-A14880100AL-100	Mepiquat Iodide D3 100 µg/mL in Acetonitrile(‡)		1ml
DRE-XA14880100DO	Mepiquat iodide D3 100 µg/mL in Deuteriumoxide(‡)		1ml
DRE-X14880100DO	Mepiquat Iodide D3 100 µg/mL in Deuteriumoxide(‡)		10ml
Metalaxyl D3			
CAS n/a	MW 282.35	$C_{15}{}^{2}H_3H_{18}NO_4$	
DRE-C14920100	Metalaxyl D3		10mg
Metalaxyl-M D3 (methoxy D3)			
CAS n/a	MW 282.35	$C_{15}{}^{2}H_3H_{18}NO_4$	
DRE-C14920600	Metalaxyl-M D3 (methoxy D3)		10mg
Metazachlor Ethanesulfonic Acid Sodium D6 (Dimethyl D6)			
CAS n/a	MW 351.3863	$C_{14}{}^{2}H_6H_{10}N_3O_4S{\cdot}Na$	
DRE-CA14950023	Metazachlor-ethane sulfonic acid (ESA) sodium D6 (dimethyl D6)		10mg
Methamidophos (dimethyl D6)			
CAS 1219799-41-3	MW 147.1662	$C_2{}^{2}H_6H_2NO_2PS$	
DRE-C14980100	Methamidophos D6 (dimethyl D6)(‡)		10mg
Methiocarb D3 (N-methyl D3)			
CAS 1581694-94-1	MW 228.3258	$C_{11}{}^{2}H_3H_{12}NO_2S$	
DRE-C15020501	Methiocarb D3 (N-methyl D3)(‡)		10mg
DRE-XA15020501CY	Methiocarb D3 (N-methyl D3) 100 µg/mL in Cyclohexane(‡)		1ml
Methiocarb-sulfone D3 (N-methyl D3)			
CAS n/a	MW 260.3246	$C_{11}{}^{2}H_3H_{12}NO_4S$	
DRE-C15020515	Methiocarb-sulfone D3 (N-methyl D3)		10mg
Methomyl D3			
CAS 1398109-07-3	MW 165.2286	$C_5{}^{2}H_3H_7N_2O_2S$	
DRE-XA15030100AC	Methomyl D3 100 µg/mL in Acetone(‡)		1ml

Product code	Description		
Methoxychlor D14 (bis(4-methoxyphenyl-D7))			
CAS 1644449-82-0	MW 359.7344	$C_{16}{}^{2}H_{14}HCl_3O_2$	
DRE-C15060100	Methoxychlor D14 (bis(4-methoxyphenyl D7))		10mg
DRE-XA15060100AC	Methoxychlor D14 (bis(4-methoxyphenyl D7)) 100 µg/mL in Acetone(‡)		1ml
2-Methylfuran D6			
CAS 1398065-93-4	MW 88.1375	$C_5{}^{2}H_6O$	
DRE-A15086067ME-100	2-Methylfuran D6 100 µg/mL in Methanol(‡)		1ml
2-Methyl-4-isothiazolin-3-one D3 Hydrochloride			
CAS 1329509-49-0	MW 154.633	$C_4{}^{2}H_3H_2NOS{\cdot}ClH$	
DRE-C15089055	2-Methyl-4-isothiazolin-3-one D3 hydrochloride		10mg
1-Methylnaphthalene D10			
CAS 38072-94-5	MW 152.2587	$C_{11}{}^{2}H_{10}$	
DRE-C20895100	1-Methylnaphthalene D10(‡)		10mg
2-((4-Methylpentan-2-yl)amino)-5-(phenylamino)cyclohexa-2,5-diene-1,4-dione D5 (6PPD-Quinone D5 (Aniline D5))			
CAS n/a	MW 303.4103	$C_{18}{}^{2}H_5H_{17}N_2O_2$	
DRE-C15115310	2-((4-Methylpentan-2-yl)amino)-5-(phenylamino)cyclohexa-2,5-diene-1,4-dione (6PPD-Quinone) D5		10mg
2-Methylphenol D8			
CAS 203645-65-2	MW 116.1871	$C_7{}^{2}H_8O$	
DRE-C15140210	2-Methylphenol D8		25mg
Metobromuron D6 (methyl D3 methoxy D3)			
CAS n/a	MW 265.1368	$C_9{}^{2}H_6H_5BrN_2O_2$	
DRE-XA15160100AC	Metobromuron D6 (methyl D3 methoxy D3) 100 µg/mL in Acetone		1ml
Metolachlor D6 (propyl D6)			
CAS 1219803-97-0	MW 289.8307	$C_{15}{}^{2}H_6H_{16}ClNO_2$	
DRE-CA15170100	Metolachlor D6 (propyl D6)		10mg
DRE-XA15170100AC	Metolachlor D6 (propyl D6) 100 µg/mL in Acetone(‡)		1.1ml
S-Metolachlor D6 (Propyl D6)			
CAS n/a	MW 289.8307	$C_{15}{}^{2}H_6H_{16}ClNO_2$	
DRE-A15171010AL-100	S-Metolachlor D6 (propyl D6) 100 µg/mL in Acetonitrile(‡)		1ml

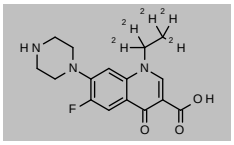
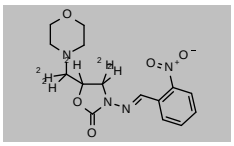
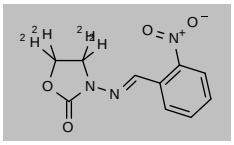
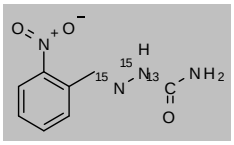
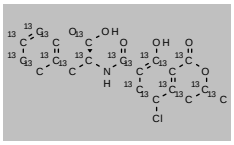
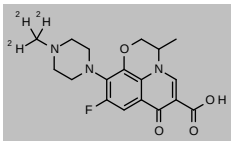
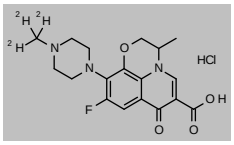
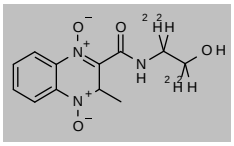
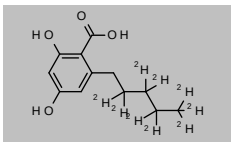
Product code	Description		
Metribuzin D3			
CAS n/a	MW 217.3064	$C_8{}^2H_3H_{11}N_4OS$	
DRE-C15200100	Metribuzin D3		10mg
Metronidazole D4 (ethylene D4)			
CAS 1261392-47-5	MW 175.1786	$C_6{}^2H_4H_5N_3O_3$	
DRE-C15201001	Metronidazole D4 (ethylene D4)(‡)		10mg
DRE-A15201001AL-100	Metronidazole D4 (ethylene D4) 100 µg/mL in Acetonitrile(‡)		1ml
Metronidazole-hydroxy D2			
CAS n/a	MW 189.1657	$C_6{}^2H_2H_7N_3O_4$	
DRE-C15201301	Metronidazole-hydroxy D2		10mg
Metsulfuron-methyl D3 (triazine methoxy D3)			
CAS n/a	MW 384.3823	$C_{14}{}^2H_3H_{12}N_5O_6S$	
DRE-C15210100	Metsulfuron-methyl D3 (triazine methoxy D3)(‡)		10mg
Mevinphos D6			
CAS n/a	MW 230.1853	$C_7{}^2H_6H_7O_6P$	
DRE-C15220010	Mevinphos D6		10mg
(E)-Mevinphos D6			
CAS n/a	MW 230.1853	$C_7{}^2H_6H_7O_6P$	
DRE-C15221010	(E)-Mevinphos D6		10mg
(Z)-Mevinphos D6			
CAS n/a	MW 230.1853	$C_7{}^2H_6H_7O_6P$	
DRE-C15222010	(Z)-Mevinphos D6		10mg
Monolinuron D6 (methyl D3 methoxy D3)			
CAS n/a	MW 220.6858	$C_9{}^2H_6H_5ClN_2O_2$	
DRE-XA15310100AC	Monolinuron D6 (methyl D3 methoxy D3) 100 µg/mL in Acetone		1.1ml
Monuron D6 (dimethyl D6)			
CAS 217488-65-8	MW 204.6864	$C_9{}^2H_6H_5ClN_2O$	
DRE-C15320100	Monuron D6		5mg
DRE-XA15320100AC	Monuron D6 100 µg/mL in Acetone(‡)		1ml

Product code	Description		
Musk Xylene D15			
CAS 877119-10-3	MW 312.3564	$C_{12}{}^{2}H_{15}N_3O_6$	
DRE-XA15360100AC	Musk xylene D15 100 µg/mL in Acetone(‡)	1ml	
Mycophenolic acid 13C17			
CAS 1202866-92-9	MW 337.2122	$^{13}C_{17}H_{20}O_6$	
DRE-A15391010AL-100	Mycophenolic acid 13C17 100 µg/mL in Acetonitrile(*)	1.2ml	
Naphthalene D8			
CAS 1146-65-2	MW 136.2198	$C_{10}{}^{2}H_8$	
DRE-C20905100	Naphthalene D8(‡)	100mg	
DRE-L20905100CY	Naphthalene D8 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-GA09011117DI	Naphthalene D8 1000 µg/mL in Dichloromethane(‡)	1ml	
DRE-YA20905100MB	Naphthalene D8 2000 µg/mL in Methyl-tert-butyl ether(‡)	1ml	
Nereistoxin Oxalate D6 (dimethyl D6)			
CAS n/a	MW 245.3494	$C_5{}^{2}H_6H_5NS_2{\cdot}C_2H_2O_4$	
DRE-C15502010	Nereistoxin oxalate D6 (dimethyl D6)	10mg	
Nitrobenzene D5			
CAS 4165-60-0	MW 128.1402	$C_6{}^{2}H_5NO_2$	
DRE-C15557100	Nitrobenzene D5(‡)	1g	
DRE-XA15557100AC	Nitrobenzene D5 100 µg/mL in Acetone(‡)	1ml	
DRE-A15557100ME-2000	Nitrobenzene D5 2000 µg/mL in Methanol(‡)	1ml	
Nitrofen D4 (nitrophenyl D4)			
CAS n/a	MW 288.1195	$C_{12}{}^{2}H_4H_3Cl_2NO_3$	
DRE-C15560010	Nitrofen D4 (nitrophenyl D4)	10mg	
4-Nitrophenol-2,3,5,6-D4			
CAS 93951-79-2	MW 143.1334	$C_6{}^{2}H_4HNO_3$	
DRE-C15590404	4-Nitrophenol D4	100mg	
DRE-XA15590404AC	4-Nitrophenol D4 100 µg/mL in Acetone	1.1ml	
N-Nitroso-di-n-butylamine D18			
CAS 1219798-82-9	MW 176.3522	$C_8{}^{2}H_{18}N_2O$	
DRE-C15602510	N-Nitroso-di-n-butylamine D18	25mg	
N-Nitroso-diethanolamine D8			
CAS 1173019-53-8	MW 142.1831	$C_4{}^{2}H_8H_2N_2O_3$	
DRE-CA15603010	N-Nitroso-diethanolamine D8	10mg	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

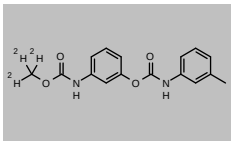
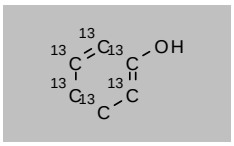
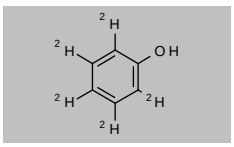
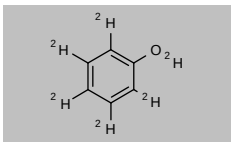
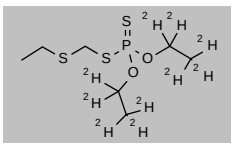
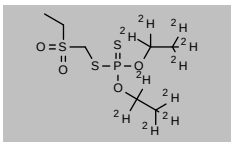
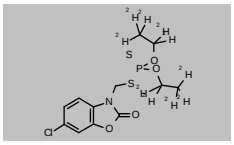
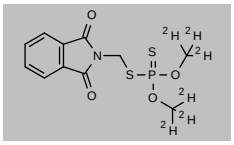
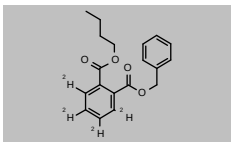
Product code	Description		
N-Nitroso-diethylamine D10			
CAS 1219794-54-3	MW 112.1966	$C_4{}^2H_{10}N_2O$	
DRE-YA15603520ME	N-Nitroso-diethylamine D10 1000 µg/mL in Methanol(‡)	1ml	
N-Nitroso-dimethylamine D6			
CAS 17829-05-9	MW 80.1188	$C_2{}^2H_6N_2O$	
DRE-CA15604010	N-Nitroso-dimethylamine D6(‡)	25mg	
DRE-XA15604010AC	N-Nitroso-dimethylamine D6 100 µg/mL in Acetone(‡)	1ml	
DRE-YA15604010ME	N-Nitroso-dimethylamine D6 1000 µg/mL in Methanol(‡)	1ml	
N-Nitroso-di-n-propylamine D14			
CAS 93951-96-3	MW 144.2744	$C_6{}^2H_{14}N_2O$	
DRE-XA15605010AC	N-Nitroso-di-n-propylamine D14 100 µg/mL in Acetone(‡)	1ml	
2-Nitrotoluene D7			
CAS 84344-04-7	MW 144.1791	$C_7{}^2H_7NO_2$	
DRE-C15615205	2-Nitrotoluene D7	50mg	
Nitrovin hydrochloride 13C3			
CAS n/a	MW 399.7206	$^{13}C_3C_{11}H_{12}N_6O_6{\cdot}ClH$	
DRE-C15616020	Nitrovin hydrochloride 13C3	10mg	
Nivalenol 13C15			
CAS 911392-40-0	MW 327.2049	$^{13}C_{15}H_{20}O_7$	
DRE-A15618010AL-25	Nivalenol 13C15 25 µg/mL in Acetonitrile(*)	1.2ml	
4-n-Nonylphenol D4 (ring D4)			
CAS 1173019-62-9	MW 224.3751	$C_{15}{}^2H_4H_{20}O$	
DRE-XA15630001AC	4-n-Nonylphenol D4 (phenyl D4) 100 µg/mL in Acetone(‡)	1ml	
4-n-Nonylphenol D8 (ring D4-ethylD4)			
CAS n/a	MW 228.3998	$C_{15}{}^2H_8H_{16}O$	
DRE-XA15630010AC	4-n-Nonylphenol D8 (ring D4, ethyl D4) 100 µg/mL in Acetone(‡)	1ml	
4-n-Nonylphenol-mono-ethoxylate D4			
CAS n/a	MW 268.4277	$C_{17}{}^2H_4H_{24}O_2$	
DRE-A15631016AC-100	4-n-Nonylphenol-mono-ethoxylate D4 100 µg/mL in Acetone	1ml	

(‡) ISO 17034 (*) Shorter expiry due to chemical nature of component(s) Order online at www.lgcstandards.com

Product code	Description			
Norfloxacin D5 (ethyl D5)				
CAS 1015856-57-1	MW 324.3616	$C_{16}{}^{2}H_5H_{13}FN_3O_3$		
DRE-C15648010	Norfloxacin D5(‡)		10mg	
DRE-A15648010AL-100	Norfloxacin D5 100 µg/mL in Acetonitrile(‡)(*)		1ml	
2-NP-AMOZ D5				
CAS 1173097-59-0	MW 339.358	$C_{15}{}^{2}H_5H_{13}N_4O_5$		
DRE-C15654481	2-NP-AMOZ D5(‡)		10mg	
2-NP-AOZ D4				
CAS 1007478-57-0	MW 239.2208	$C_{10}{}^{2}H_4H_5N_3O_4$		
DRE-C15654501	2-NP-AOZ D4(‡)		10mg	
2-NP-SCA 13C,15N2				
CAS 957509-32-9	MW 211.1536	$^{13}CC_7H_8{}^{15}N_2N_2O_3$		
DRE-C15654525	2-NP-SCA 13C,15N2		10mg	
Ochratoxin A 13C20				
CAS 911392-42-2	MW 423.6661	$^{13}C_{20}H_{18}ClNO_6$		
DRE-A15670010AL-10	Ochratoxin A 13C20 10 µg/mL in Acetonitrile(*)		1.2ml	
Ofloxacin D3 (N-methyl D3)				
CAS 1173147-91-5	MW 364.386	$C_{18}{}^{2}H_3H_{17}FN_3O_4$		
DRE-XA15717005AL	Ofloxacin D3 100 µg/mL in Acetonitrile		1ml	
Ofloxacin D3 Hydrochloride (N-methyl D3)				
CAS 1173021-78-7	MW 400.8469	$C_{18}{}^{2}H_3H_{17}FN_3O_4{\cdot}ClH$		
DRE-C15717010	Ofloxacin D3 hydrochloride(‡)		10mg	
Olaquindox-D4				
CAS 1189487-82-8	MW 267.274	$C_{12}{}^{2}H_4H_9N_3O_4$		
DRE-C15724010	Olaquindox-D4		10mg	
Olivetolic Acid D9				
CAS n/a	MW 233.3085	$C_{12}{}^{2}H_9H_7O_4$		
DRE-A15727110ME-100	Olivetolic acid D9 100 µg/mL in Methanol(‡)(*)		1ml	

Product code	Description		
Omethoate D6 (O-dimethyl D6)			
CAS 1219804-92-8	MW 219.2288	$C_5{}^2H_6H_6NO_4PS$	
DRE-XA15730100AC	Omethoate D6 (dimethyl D6) 100 µg/mL in Acetone(‡)		1ml
Oxamyl D3 (2-methyl-D3)			
CAS n/a	MW 222.2799	$C_7{}^2H_3H_{10}N_3O_3S$	
DRE-C15780100	Oxamyl D3 (S-methyl D3)		10mg
DRE-XA15780100MB	Oxamyl D3 (S-methyl D3) 100 µg/mL in Methyl-tert-butyl ether		1ml
Oxfendazole D3			
CAS 1228182-54-4	MW 318.3655	$C_{15}{}^2H_3H_{10}N_3O_3S$	
DRE-C15783005	Oxfendazole D3		10mg
Para Red D6			
CAS 1014689-16-7	MW 299.3138	$C_{16}{}^2H_6H_5N_3O_3$	
DRE-C15875100	Para Red D6 (naphthyl D6)		10mg
Paracetamol D3 (methyl D3)			
CAS 60902-28-5	MW 154.181	$C_8{}^2H_3H_6NO_2$	
DRE-C15846100	Paracetamol D3 (methyl D3)		10mg
Paraquat dichloride D6 (dimethyl)			
CAS n/a	MW 263.1959	$C_{12}{}^2H_6H_8N_2{\cdot}2Cl$	
DRE-C15870050	Paraquat dichloride D6 (dimethyl D6)(‡)		50mg
Paraquat Dichloride D8			
CAS 347841-45-6	MW 265.2083	$C_{12}{}^2H_8H_6N_2{\cdot}2Cl$	
DRE-CA15870100	Paraquat dichloride D8(‡)		50mg
Paraquat diiodide D6 (dimethyl)			
CAS n/a	MW 446.0989	$C_{12}{}^2H_6H_8N_2{\cdot}2I$	
DRE-C15870200	Paraquat diiodide D6(‡)		50mg
Parathion-ethyl D10 (diethyl D10)			
CAS 350820-04-1	MW 301.3222	$C_{10}{}^2H_{10}H_4NO_5PS$	
DRE-C15880100	Parathion-ethyl D10 (diethyl D10)		10mg
DRE-XA15880100AC	Parathion-ethyl D10 (diethyl D10) 100 µg/mL in Acetone(‡)		1ml

Product code	Description		
Parathion-methyl D6 (dimethyl D6)			
CAS 96740-32-8	MW 269.2444	$C_8{}^2H_6H_4NO_5PS$	
DRE-C15890100	Parathion-methyl D6 (dimethyl D6)		25mg
Patulin 13C7			
CAS 1353867-99-8	MW 161.0687	$^{13}C_7H_6O_4$	
DRE-A15896010AL-25	Patulin 13C7 25 µg/mL in Acetonitrile(*)		1.2ml
PCB 1 D5 (2'-Chloro-2,3,4,5,6-pentadeuterio-1,1'-biphenyl)			
CAS 51624-35-2	MW 193.6837	$C_{12}{}^2H_5H_4Cl$	
DRE-XA20000101IO	PCB No. 1 D5 100 µg/mL in Isooctane(‡)		1.1ml
Pendimethalin D5 (pent-3-yl (2,2,3,4,4)-D5)			
CAS 1219803-39-0	MW 286.3385	$C_{13}{}^2H_5H_{14}N_3O_4$	
DRE-C15930100	Pendimethalin D5 (1-Ethyl(1',1'-D2)propyl(1,2,2-D3))		10mg
DRE-XA15930100AC	Pendimethalin D5 (1-Ethyl(1',1'-D2)propyl(1,2,2-D3)) 100 µg/mL in Acetone(‡)		1ml
Pentachloroanisole 13C6 (ring 13C)			
CAS n/a	MW 286.319	$^{13}C_6CH_3Cl_5O$	
DRE-XA15950010AC	Pentachloroanisole 13C6 100 µg/mL in Acetone		1.1ml
Pentachlorophenol 13C6			
CAS 85380-74-1	MW 272.2925	$^{13}C_6HCl_5O$	
DRE-C15970100	Pentachlorophenol 13C6(‡)		10mg
DRE-XA15970100CY	Pentachlorophenol 13C6 100 µg/mL in Cyclohexane(‡)		1ml
DRE-GS09010309ME	Pentachlorophenol-13C6 1000 µg/mL in Methanol(‡)		5x1ml
trans-Permethrin D6 (dimethyl D6)			
CAS 82523-59-9	MW 397.3247	$C_{21}{}^2H_6H_{14}Cl_2O_3$	
DRE-C15990201	trans-Permethrin D6 (dimethyl D6)		10mg
DRE-XA15990201AC	trans-Permethrin D6 (dimethyl D6) 100 µg/mL in Acetone(‡)		1ml
Perylene-d12			
CAS 1520-96-3	MW 264.3832	$C_{20}{}^2H_{12}$	
DRE-C20915100	Perylene D12(‡)		100mg
DRE-L20915100CY	Perylene D12 10 µg/mL in Cyclohexane(‡)		10ml
DRE-GA09011067DI	Perylene D12 2000 µg/mL in Dichloromethane(‡)		1ml
DRE-YA20915100TO	Perylene D12 2000 µg/mL in Toluene(‡)		1ml
Phenanthrene D10			
CAS 1517-22-2	MW 188.2908	$C_{14}{}^2H_{10}$	
DRE-C20920100	Phenanthrene D10(‡)		100mg
DRE-L20920100AC	Phenanthrene D10 10 µg/mL in Acetone(‡)		10ml
DRE-L20920100CY	Phenanthrene D10 10 µg/mL in Cyclohexane(‡)		10ml
DRE-YA20920100MB	Phenanthrene D10 2000 µg/mL in Methyl-tert-butyl ether(‡)		1ml

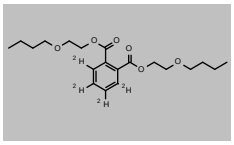
Product code	Description		
Phenmedipham D3 (methoxy D3)			
CAS 1773497-41-8	MW 303.3277	$C_{16}{}^{2}H_{3}H_{13}N_{2}O_{4}$	
DRE-C16020100	Phenmedipham D3(‡)	5mg	
Phenol 13C6			
CAS 89059-34-7	MW 100.0672	$^{13}C_{6}H_{6}O$	
DRE-C16025050	Phenol 13C6	50mg	
Phenol D5 (2,3,4,5,6-Pentadeuteriophenol)			
CAS 4165-62-2	MW 99.142	$C_{6}{}^{2}H_{5}HO$	
DRE-C16025100	Phenol D5 (2,3,4,5,6 D5)	1g	
DRE-XA16025100AC	Phenol D5 (2,3,4,5,6 D5) 100 µg/mL in Acetone	1.1ml	
DRE-XA16025100ME	Phenol D5 (2,3,4,5,6 D5) 100 µg/mL in Methanol	1.1ml	
DRE-GA09011033DI	Phenol D5 200 µg/mL in Dichloromethane(‡)	1ml	
Phenol D6			
CAS 13127-88-3	MW 100.1482	$C_{6}{}^{2}H_{6}O$	
DRE-C16025200	Phenol D6	1g	
DRE-A16025200AL-100	Phenol D6 100 µg/mL in Acetonitrile(‡)	1ml	
DRE-A16025200ME-1000	Phenol D6 1000 µg/mL in Methanol(‡)	1ml	
Phorate (diethyl-D10)			
CAS 1219805-45-4	MW 270.4391	$C_{7}{}^{2}H_{10}H_{7}O_{2}PS_{3}$	
DRE-XA16080100AC	Phorate D10 100 µg/mL in Acetone	1ml	
Phorate-sulfone D10 (di(ethyl D5))			
CAS n/a	MW 302.4379	$C_{7}{}^{2}H_{10}H_{7}O_{4}PS_{3}$	
DRE-C16088010	Phorate-sulfone D10	10mg	
Phosalone D10 (di-ethyl D5)			
CAS n/a	MW 377.8702	$C_{12}{}^{2}H_{10}H_{5}ClNO_{4}PS_{2}$	
DRE-XA16100100AC	Phosalone D10 (di(ethyl D5)) 100 µg/mL in Acetone(‡)	1ml	
Phosmet D6 (dimethoxy D3)			
CAS 2083623-41-8	MW 323.358	$C_{11}{}^{2}H_{6}H_{6}NO_{4}PS_{2}$	
DRE-C16120100	Phosmet D6	10mg	
DRE-XA16120100AC	Phosmet D6 100 µg/mL in Acetone(‡)	1ml	
Phthalic Acid Benzyl Butyl Ester (3,4,5,6)-D4			
CAS 93951-88-3	MW 316.3843	$C_{19}{}^{2}H_{4}H_{16}O_{4}$	
DRE-C16168010	Phthalic acid, benzylbutyl ester D4(‡)	10mg	
DRE-XA16168010CY	Phthalic acid, benzylbutyl ester D4 100 µg/mL in Cyclohexane(‡)	1ml	

Product code	Description	

Phthalic Acid Bis(2-butoxyethyl) Ester D4

CAS 1398065-96-7 MW 370.4732 $C_{20}{}^{2}H_4H_{26}O_6$

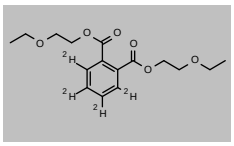
DRE-C16170510	Phthalic acid, bis-2-n-butoxyethyl ester D4	25mg



Phthalic Acid Bis(2-ethoxyethyl) Ester D4

CAS 1398066-12-0 MW 314.3669 $C_{16}{}^{2}H_4H_{18}O_6$

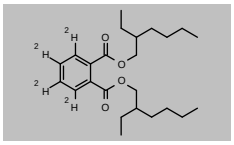
DRE-C16171910	Phthalic acid, bis-2-ethoxyethyl ester D4	25mg



Phthalic Acid Bis(2-ethylhexyl) Ester (3,4,5,6)-D4

CAS 93951-87-2 MW 394.5808 $C_{24}{}^{2}H_4H_{34}O_4$

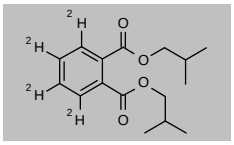
DRE-CR16173010	Phthalic acid, bis-2-ethylhexyl ester D4(‡)	25mg
DRE-C16173010	Phthalic acid, bis-2-ethylhexyl ester D4(‡)	25mg
DRE-XA16173010CY	Phthalic acid, bis-2-ethylhexyl ester D4 100 µg/mL in Cyclohexane(‡)	1ml



Phthalic Acid Bis(isobutyl) Ester (3,4,5,6)-D4

CAS 358730-88-8 MW 282.3681 $C_{16}{}^{2}H_4H_{18}O_4$

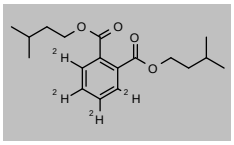
DRE-C16173510	Phthalic acid, bis-isobutyl ester D4	10mg



Phthalic Acid Bis(isopentyl) Ester (3,4,5,6)-D4

CAS 1346597-80-5 MW 310.4213 $C_{18}{}^{2}H_4H_{22}O_4$

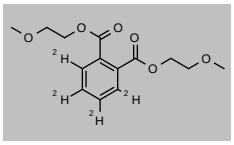
DRE-C16173685	Phthalic acid, bis-isopentyl ester D4	10mg



Phthalic Acid Bis(methylglycol) Ester D4

CAS 1398065-54-7 MW 286.3138 $C_{14}{}^{2}H_4H_{14}O_6$

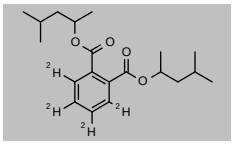
DRE-C16174410	Phthalic acid, bis-methylglycol ester D4	10mg



Phthalic Acid Bis(4-methyl-2-pentyl) Ester D4

CAS 1398066-13-1 MW 338.4744 $C_{20}{}^{2}H_4H_{26}O_4$

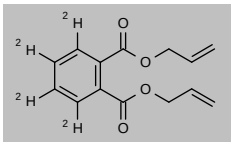
DRE-C16174710	Phthalic acid, bis-4-methyl-2-pentyl ester D4	25mg



Phthalic Acid Diallyl Ester D4

CAS n/a MW 250.2832 $C_{14}{}^{2}H_4H_{10}O_4$

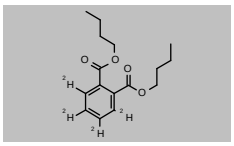
DRE-C16169010	Phthalic acid, bis-allyl ester D4	10mg



Phthalic Acid Dibutyl Ester (3,4,5,6)-D4

CAS 93952-11-5 MW 282.3681 $C_{16}{}^{2}H_4H_{18}O_4$

DRE-C16171010	Phthalic acid, bis-butyl ester D4(‡)	10mg
DRE-A16171010AL-100	Phthalic acid, bis-butyl ester D4 100 µg/mL in Acetonitrile(‡)	1ml

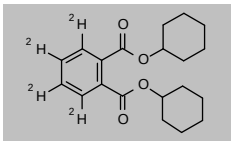


Product code	Description	

Phthalic Acid Dicyclohexyl Ester D4

CAS 358731-25-6 MW 334.4427 $C_{20}{}^{2}H_4H_{22}O_4$

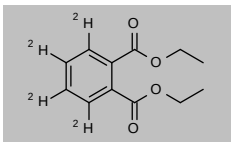
DRE-C16171510	Phthalic acid, bis-cyclohexyl ester D4	10mg



Phthalic Acid Diethyl Ester (3,4,5,6)-D4

CAS 93952-12-6 MW 226.2618 $C_{12}{}^{2}H_4H_{10}O_4$

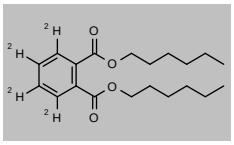
DRE-C16172010	Phthalic acid, bis-ethyl ester D4(‡)	10mg
DRE-A16172010AL-100	Phthalic acid, bis-ethyl ester D4 100 µg/mL in Acetonitrile(‡)	1ml



Phthalic Acid Di-n-hexyl Ester (3,4,5,6)-D4

CAS 1015854-55-3 MW 338.4744 $C_{20}{}^{2}H_4H_{26}O_4$

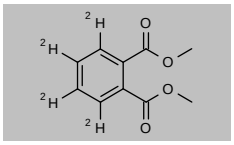
DRE-C16173210	Phthalic acid, bis-hexyl ester D4(‡)	10mg



Phthalic Acid Dimethyl Ester D4

CAS 93951-89-4 MW 198.2086 $C_{10}{}^{2}H_4H_6O_4$

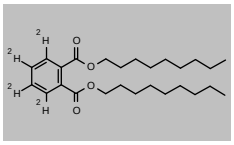
DRE-C16174010	Phthalic acid, bis-methyl ester D4(‡)	10mg
DRE-A16174010AL-100	Phthalic acid, bis-methyl ester D4 100 µg/mL in Acetonitrile(‡)	1ml



Phthalic Acid Di-n-nonyl Ester (3,4,5,6)-D4

CAS 1202865-43-7 MW 422.6339 $C_{26}{}^{2}H_4H_{38}O_4$

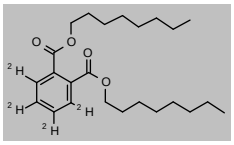
DRE-C16174810	Phthalic acid, bis-n-nonyl ester D4	10mg
DRE-XA16174810CY	Phthalic acid, bis-n-nonyl ester D4 100 µg/mL in Cyclohexane(‡)	1ml



Phthalic Acid Di-n-octyl Ester (3,4,5,6)-D4

CAS 93952-13-7 MW 394.5808 $C_{24}{}^{2}H_4H_{34}O_4$

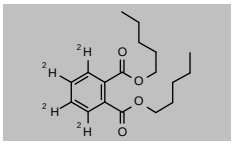
DRE-C16175010	Phthalic acid, bis-n-octyl ester D4	100mg
DRE-A16175010AL-100	Phthalic acid, bis-n-octyl ester D4 100 µg/mL in Acetonitrile(‡)	1ml



Phthalic Acid Di-n-pentyl Ester (3,4,5,6)-D4

CAS 358730-89-9 MW 310.4213 $C_{18}{}^{2}H_4H_{22}O_4$

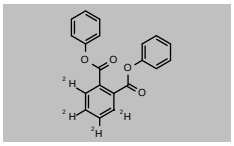
DRE-C16175510	Phthalic acid, bis-n-pentyl ester D4(‡)	10mg



Phthalic Acid Diphenyl Ester D4

CAS 1398065-61-6 MW 322.3474 $C_{20}{}^{2}H_4H_{10}O_4$

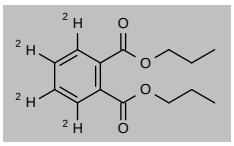
DRE-C16176010	Phthalic acid, bis-phenyl ester D4	10mg



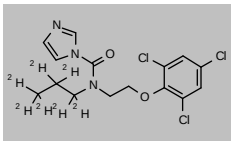
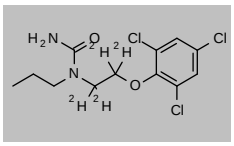
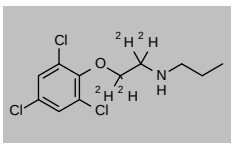
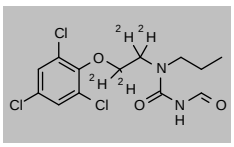
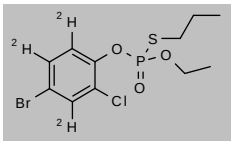
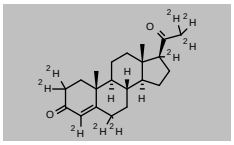
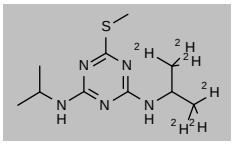
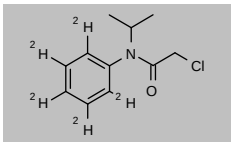
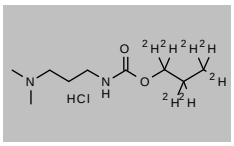
Phthalic Acid Dipropyl Ester (3,4,5,6-D4)

CAS 358731-29-0 MW 254.315 $C_{14}{}^{2}H_4H_{14}O_4$

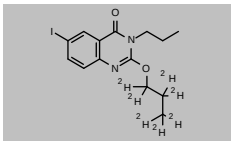
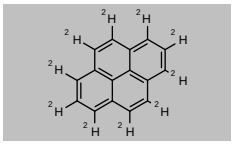
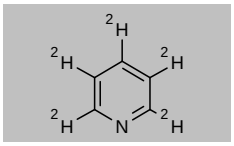
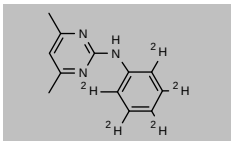
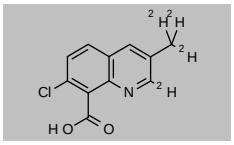
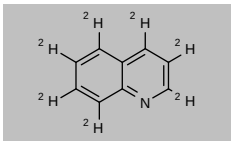
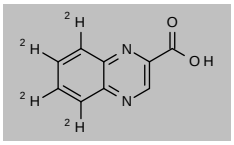
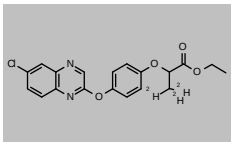
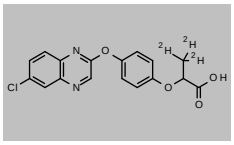
DRE-C16177010	Phthalic acid, bis-propyl ester D4	10mg

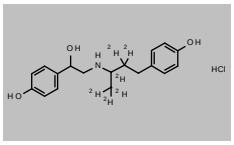
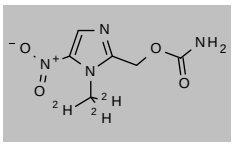
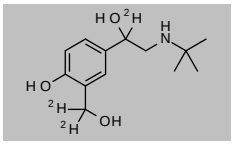
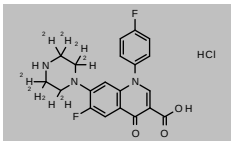
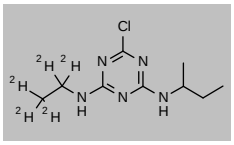
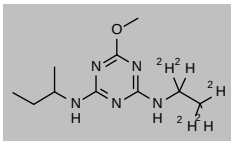
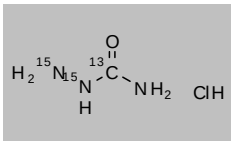
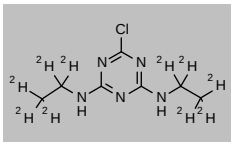
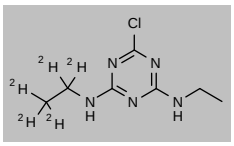


Product code	Description	
Phthalic acid, bis-isopropyl ester D4		
CAS n/a	MW 254.315	$C_{14}{}^{2}H_4H_{14}O_4$
DRE-XA16173710CY	Phthalic acid, bis-isopropyl ester D4 100 µg/mL in Cyclohexane	1ml
Phthalic Acid bis-n-Decyl Ester D4		
CAS 1276197-18-2	MW 450.6871	$C_{28}{}^{2}H_4H_{42}O_4$
DRE-C16171812	Phthalic acid, bis-n-decyl ester D4	25mg
Phthalimide D4 (phenyl D4)		
CAS 60161-31-1	MW 151.1554	$C_8{}^{2}H_4HNO_2$
DRE-C16190010	Phthalimide D4 (phenyl D4)	10mg
Pirimicarb D6 (dimethylcarbamate D6)		
CAS 1015854-66-6	MW 244.3232	$C_{11}{}^{2}H_6H_{12}N_4O_2$
DRE-C16250100	Pirimicarb D6 (dimethylcarbamate D6)(‡)	10mg
DRE-XA16250100AL	Pirimicarb D6 (dimethylcarbamate D6) 100 µg/mL in Acetonitrile	1ml
Pirimiphos-ethyl D10 (diethoxy D5)		
CAS n/a	MW 343.4483	$C_{13}{}^{2}H_{10}H_{14}N_3O_3PS$
DRE-XA16260100AC	Pirimiphos-ethyl D10 100 µg/mL in Acetone	1ml
Pirimiphos-methyl D6 (dimethoxy D3)		
CAS 1793055-06-7	MW 311.3705	$C_{11}{}^{2}H_6H_{14}N_3O_3PS$
DRE-XA16270100AC	Pirimiphos-methyl D6 100 µg/mL in Acetone(‡)	1ml
Piroxicam D3 (N-methyl D3)		
CAS 942047-64-5	MW 334.3649	$C_{15}{}^{2}H_3H_{10}N_3O_4S$
DRE-C16278005	Piroxicam D3 (N-methyl D3)	10mg
Praziquantel D11 (cyclohexyl D11)		
CAS 1246343-36-1	MW 323.4738	$C_{19}{}^{2}H_{11}H_{13}N_2O_2$
DRE-A16286310AL-100	Praziquantel D11 (cyclohexyl D11) 100 µg/mL in Acetonitrile(‡)	1ml
Prochloraz D4 (ethylene D4)		
CAS n/a	MW 380.6901	$C_{15}{}^{2}H_4H_{12}Cl_3N_3O_2$
DRE-C16290005	Prochloraz D4 (ethylene D4)	10mg

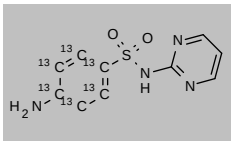
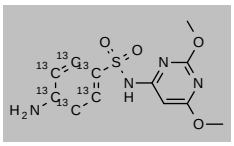
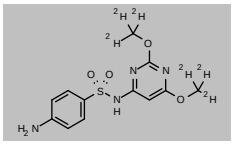
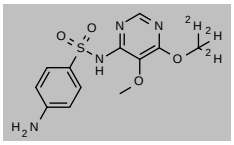
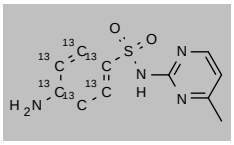
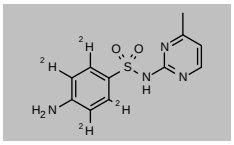
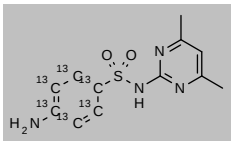
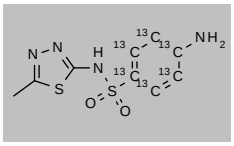
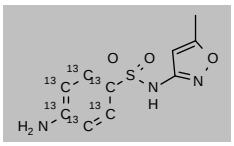
Product code	Description		
Prochloraz D7 (propyl D7)			
CAS n/a	MW 383.7086	$C_{15}{}^{2}H_7H_9Cl_3N_3O_2$	
DRE-XA16290010AL	Prochloraz D7 (propyl D7) 100 µg/mL in Acetonitrile(‡)	1ml	
Prochloraz-desimidazole-amino D4			
CAS n/a	MW 329.6433	$C_{12}{}^{2}H_4H_{11}Cl_3N_2O_2$	
DRE-C16290110	Prochloraz-desimidazole-amino D4	10mg	
Prochloraz metabolite BTS40348 D4			
CAS n/a	MW 286.6186	$C_{11}{}^{2}H_4H_{10}Cl_3NO$	
DRE-C16290210	Prochloraz metabolite BTS40348 D4	25mg	
Prochloraz-desimidazole-formylamino D4			
CAS n/a	MW 357.6534	$C_{13}{}^{2}H_4H_{11}Cl_3N_2O_3$	
DRE-C16290160	Prochloraz-desimidazole-formylamino D4	10mg	
Profenofos D3 (phenyl D3)			
CAS 2140327-42-8	MW 376.6492	$C_{11}{}^{2}H_3H_{12}BrClO_3PS$	
DRE-C16330010	Profenofos D3 (phenyl D3)	10mg	
Progesterone D9			
CAS 15775-74-3	MW 323.5172	$C_{21}{}^{2}H_9H_{21}O_2$	
DRE-A16342010AL-100	Progesterone D9 100 µg/mL in Acetonitrile(‡)	1ml	
Prometryn D6 (isopropyl D6)			
CAS 1705649-52-0	MW 247.3933	$C_{10}{}^{2}H_6H_{13}N_5S$	
DRE-XA16370100AC	Prometryn D6 (isopropyl D6) 100 µg/mL in Acetone(‡)	1ml	
Propachlor D5 (phenyl D5)			
CAS n/a	MW 216.7188	$C_{11}{}^{2}H_5H_9ClNO$	
DRE-XA16380010AC	Propachlor D5 (phenyl D5) 100 µg/mL in Acetone	1.1ml	
Propamocarb D7 (O-propyl D7) hydrochloride			
CAS n/a	MW 231.7714	$C_9{}^{2}H_7H_{13}N_2O_2{\cdot}ClH$	
DRE-C16400010	Propamocarb D7 (O-propyl D7) hydrochloride	25mg	

Product code	Description		
Propamocarb free base D7 (O-propyl D7)			
CAS 1398065-89-8	MW 195.3104	$C_9{}^2H_7H_{13}N_2O_2$	
DRE-C16390100	Propamocarb D7		10mg
DRE-XA16390100AC	Propamocarb D7 100 µg/mL in Acetone		1ml
1,2-Propanediol D6			
CAS 52910-80-2	MW 82.1314	$C_3{}^2H_6H_2O_2$	
DRE-C16405230	1,2-Propanediol D6		50mg
1-Propanol D7			
CAS 102910-31-6	MW 67.1382	$C_3{}^2H_7HO$	
DRE-C16415107	1-Propanol D7		100mg
Propazine 13C3 (ring 13C3)			
CAS 446276-68-2	MW 232.6878	$^{13}C_3C_6H_{16}ClN_5$	
DRE-XA16440200AC	Propazine 13C3 100 µg/mL in Acetone		1ml
Propazine D6 (isopropyl D6)			
CAS 1655498-05-7	MW 235.7468	$C_9{}^2H_6H_{10}ClN_5$	
DRE-XA16440100AC	Propazine D6 (isopropyl D6) 100 µg/mL in Acetone(‡)		1ml
Propiconazole D5 (2,2,3,3,3-propyl-D5)			
CAS 2469617-41-0	MW 347.2512	$C_{15}{}^2H_5H_{12}Cl_2N_3O_2$	
DRE-XA16480100AC	Propiconazole D5 (2,2,3,3,3-propyl D5) 100 µg/mL in Acetone(‡)		1.1ml
Propionic Acid D6			
CAS 19448-61-4	MW 80.1155	$C_3{}^2H_6O_2$	
DRE-C16493010	Propionic acid D6		100mg
Propoxur D3 (N-methyl D3)			
CAS 1219798-56-7	MW 212.2602	$C_{11}{}^2H_3H_{12}NO_3$	
DRE-XA16500100AC	Propoxur D3 (methyl D3) 100 µg/mL in Acetone		1ml
Propyzamide D3 (phenyl-2,4,6 D3)			
CAS 1219805-79-4	MW 259.1463	$C_{12}{}^2H_3H_6Cl_2NO$	
DRE-XA16540010AL	Propyzamide D3 (phenyl-2,4,6 D3) 100 µg/mL in Acetonitrile(‡)		1ml

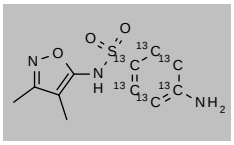
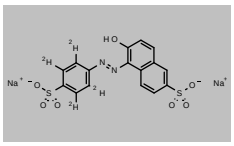
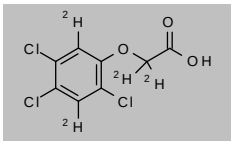
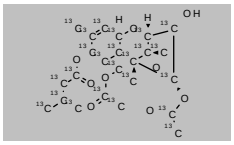
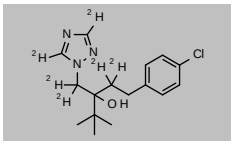
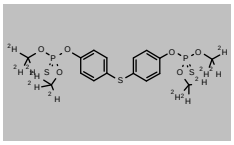
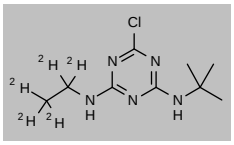
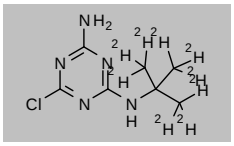
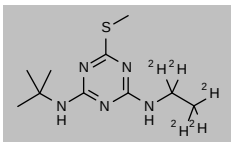
Product code	Description		
Proquinazid D7			
CAS n/a	MW 379.2446	$C_{14}{}^{2}H_7H_{10}IN_2O_2$	
DRE-C16542010	Proquinazid D7	10mg	
Pyrene-d10			
CAS 1718-52-1	MW 212.3122	$C_{16}{}^{2}H_{10}$	
DRE-C20930100	Pyrene D10(‡)	100mg	
DRE-L20930100CY	Pyrene D10 10 µg/mL in Cyclohexane(‡)	10ml	
DRE-XA20930100AC	Pyrene D10 100 µg/mL in Acetone(‡)	1ml	
DRE-XA20930100AL	Pyrene D10 100 µg/mL in Acetonitrile	1ml	
DRE-GA09011118AC	Pyrene D10 500 µg/mL in Acetone(‡)	1ml	
Pyridine-d5			
CAS 7291-22-7	MW 84.1307	$C_5{}^{2}H_5N$	
DRE-C16646100	Pyridine D5	1ml	
Pyrimethanil D5 (phenyl-D5)			
CAS 2118244-83-8	MW 204.2825	$C_{12}{}^{2}H_5H_8N_3$	
DRE-C16658510	Pyrimethanil D5 (phenyl D5)	10mg	
Quinmerac D4 (methyl(D3)-quinoline-2-D)			
CAS n/a	MW 225.6644	$C_{11}{}^{2}H_4H_4ClNO_2$	
DRE-XA16708100AL	Quinmerac D4 100 µg/mL in Acetonitrile(‡)	1ml	
Quinoline-d7 (Quinoline-2,3,4,5,6,7,8-D7)			
CAS 34071-94-8	MW 136.2017	$C_9{}^{2}H_7N$	
DRE-XA16709601AC	Quinoline D7 100 µg/mL in Acetone	1.1ml	
2-Quinoxalinecarboxylic Acid D4 (5,6,7,8 D4)			
CAS 2244217-89-6	MW 178.1808	$C_9{}^{2}H_4H_2N_2O_2$	
DRE-C16713001	2-Quinoxalinecarboxylic acid D4 (5,6,7,8 D4)	10mg	
Quizalofop-ethyl D3 (3,3,3-D3)			
CAS 1398065-84-3	MW 375.8208	$C_{19}{}^{2}H_3H_{14}ClN_2O_4$	
DRE-XA16740100AC	Quizalofop-ethyl D3 (3,3,3 D3) 100 µg/mL in Acetone	1ml	
Quizalofop free acid D3 (methyl D3)			
CAS n/a	MW 347.7676	$C_{17}{}^{2}H_3H_{10}ClN_2O_4$	
DRE-XA16739991AC	Quizalofop (free acid) D3 100 µg/mL in Acetone(‡)	1ml	

Product code	Description		
Ractopamine D6 Hydrochloride			
CAS 1276197-17-1	MW 343.878	$C_{18}{}^{2}H_{6}H_{17}NO_3 \cdot ClH$	
DRE-A16805010AL-100	Ractopamine D6 hydrochloride 100 µg/mL in Acetonitrile(‡)	1ml	
Ronidazole D3			
CAS 1015855-87-4	MW 203.1706	$C_6{}^{2}H_3H_5N_4O_4$	
DRE-C16815501	Ronidazole D3(‡)	10mg	
Salbutamol-D3			
CAS 1219798-60-3	MW 242.3292	$C_{13}{}^{2}H_3H_{18}NO_3$	
DRE-XA16903001AL	Salbutamol D3 (3-hydroxymethyl-D2,alpha D1) 100 µg/mL in Acetonitrile(‡)	1ml	
Sarafloxacin D8 Hydrochloride			
CAS n/a	MW 429.8743	$C_{20}{}^{2}H_8H_9F_2N_3O_3 \cdot ClH$	
DRE-C16908002	Sarafloxacin D8 hydrochloride(‡)	10mg	
Sebuthylazine D5 (N-ethyl D5)			
CAS 1219805-56-7	MW 234.7406	$C_9{}^{2}H_5H_{11}ClN_5$	
DRE-XA16920100AC	Sebuthylazine D5 (ethyl D5) 100 µg/mL in Acetone	1.1ml	
Secbumeton D5 (N-ethyl D5)			
CAS 1705649-53-1	MW 230.3216	$C_{10}{}^{2}H_5H_{14}N_5O$	
DRE-XA16930100AC	Secbumeton D5 100 µg/mL in Acetone	1ml	
Semicarbazide 13C,15N2 hydrochloride			
CAS 1173020-16-0	MW 114.5103	$^{13}CH_5{}^{15}N_2NO \cdot ClH$	
DRE-C16933501	Semicarbazide 13C,15N2 hydrochloride	10mg	
Simazine D10 (diethyl D5)			
CAS 220621-39-6	MW 211.7183	$C_7{}^{2}H_{10}H_2ClN_5$	
DRE-C16950100	Simazine D10	10mg	
DRE-XA16950100AC	Simazine D10 100 µg/mL in Acetone(‡)	1ml	
Simazine D5 (ethyl D5)			
CAS 220621-41-0	MW 206.6875	$C_7{}^{2}H_5H_7ClN_5$	
DRE-C16950200	Simazine D5	10mg	
DRE-XA16950200AL	Simazine D5 100 µg/mL in Acetonitrile(‡)	1ml	

Product code	Description		
Sotalol hydrochloride D6 (isopropyl-1,1,1,3,3,3-D6)			
CAS 1246820-85-8	MW 314.8617	$C_{12}{}^{2}H_6H_{14}N_2O_3S\cdot ClH$	
DRE-XA16972631WA	Sotalol hydrochloride D6 100 µg/mL in Water		1ml
Sterigmatocystin 13C18			
CAS n/a	MW 342.1521	$^{13}C_{18}H_{12}O_6$	
DRE-A16974710AL-25	Sterigmatocystin 13C18 25 µg/mL in Acetonitrile(*)		1.2ml
Styrene D8			
CAS 19361-62-7	MW 112.1984	$C_8{}^{2}H_8$	
DRE-C16982010	Styrene D8(‡)		100mg
DRE-A16982010ME-100	Styrene D8 100 µg/mL in Methanol(‡)		1ml
Sudan 1 D5 (phenyl D5)			
CAS 752211-63-5	MW 253.3101	$C_{16}{}^{2}H_5H_7N_2O$	
DRE-C16986105	Sudan 1 D5 (phenyl D5)(‡)		10mg
DRE-XA16986105AC	Sudan 1 D5 (phenyl D5) 100 µg/mL in Acetone		1ml
Sudan 2 D6 (naphthyl D6)			
CAS 1014689-15-6	MW 282.3694	$C_{18}{}^{2}H_6H_{10}N_2O$	
DRE-C16986106	Sudan 2 D6 (naphthyl D6)(‡)		10mg
Sudan 3 D6 (naphthyl D6)			
CAS 1014689-17-8	MW 358.4256	$C_{22}{}^{2}H_6H_{10}N_4O$	
DRE-C16986107	Sudan 3 D6 (naphthyl D6)		10mg
Sudan 4 D6 (naphthyl D6)			
CAS 1014689-18-9	MW 386.4788	$C_{24}{}^{2}H_6H_{14}N_4O$	
DRE-C16986108	Sudan 4 D6 (naphthyl D6)(‡)		10mg
DRE-XA16986108AC	Sudan 4 D6 (naphthyl D6) 100 µg/mL in Acetone		1ml
Sulfachloropyrazine 13C6 (phenyl 13C6)			
CAS 1416711-61-9	MW 290.678	$^{13}C_6C_4H_9ClN_4O_2S$	
DRE-C16990042	Sulfachloropyrazine 13C6 (phenyl 13C6)		10mg
Sulfachloropyridazine 13C6 (benzene 13C6)			
CAS n/a	MW 290.678	$^{13}C_6C_4H_9ClN_4O_2S$	
DRE-XA16990102AL	Sulfachloropyridazine 13C6 100 µg/mL in Acetonitrile		1ml

Product code	Description			
Sulfadiazine 13C6 (phenyl 13C6)				
CAS 1189426-16-1	MW 256.2329	$^{13}C_6C_4H_{10}N_4O_2S$		
DRE-C16990510	Sulfadiazine 13C6 (phenyl 13C6)		10mg	
Sulfadimethoxine 13C6 (phenyl 13C6)				
CAS 1334378-48-1	MW 316.2849	$^{13}C_6C_6H_{14}N_4O_4S$		
DRE-C16990552	Sulfadimethoxine 13C6 (phenyl 13C6)		10mg	
Sulfadimethoxine D6 (2,6-dimethoxy D6)				
CAS 73068-02-7	MW 316.3659	$C_{12}{}^2H_6H_8N_4O_4S$		
DRE-C16990551	Sulfadimethoxine D6 (2,6-dimethoxy D6)(‡)		10mg	
DRE-A16990551AL-100	Sulfadimethoxine D6 (2,6-dimethoxy D6) 100 µg/mL in Acetonitrile(‡)		1ml	
Sulfadoxine D3				
CAS 1262770-70-6	MW 313.3474	$C_{12}{}^2H_3H_{11}N_4O_4S$		
DRE-C16990610	Sulfadoxine D3(‡)		10mg	
DRE-A16990610AL-100	Sulfadoxine D3 100 µg/mL in Acetonitrile(‡)		1ml	
Sulfamerazine 13C6 (phenyl 13C6)				
CAS 1196157-80-8	MW 270.2595	$^{13}C_6C_5H_{12}N_4O_2S$		
DRE-C16995120	Sulfamerazine 13C6 (phenyl 13C6)		10mg	
Sulfamerazine D4				
CAS 1020719-84-9	MW 268.3282	$C_{11}{}^2H_4H_8N_4O_2S$		
DRE-C16995110	Sulfamerazine D4		10mg	
Sulfamethazine 13C6 (phenyl 13C6)				
CAS 77643-91-5	MW 284.2861	$^{13}C_6C_6H_{14}N_4O_2S$		
DRE-C16996502	Sulfamethazine 13C6 (phenyl 13C6)		10mg	
Sulfamethizole 13C6 (phenyl 13C6)				
CAS 1334378-92-5	MW 276.2872	$^{13}C_6C_3H_{10}N_4O_2S_2$		
DRE-C16998020	Sulfamethizole 13C6 (phenyl 13C6)		10mg	
Sulfamethoxazole 13C6 (phenyl 13C6)				
CAS 1196157-90-0	MW 259.2336	$^{13}C_6C_4H_{11}N_3O_3S$		
DRE-C16998120	Sulfamethoxazole 13C6 (phenyl 13C6)		10mg	

Product code	Description		
Sulfamethoxazole D4 (benzene D4)			
CAS 1020719-86-1	MW 257.3023	$C_{10}{}^{2}H_4H_7N_3O_3S$	
DRE-C16998110	Sulfamethoxazole D4 (benzene D4)(‡)		10mg
DRE-XA16998110AL	Sulfamethoxazole D4 (benzene D4) 100 µg/mL in Acetonitrile(‡)		1ml
Sulfamonomethoxine 13C6 (phenyl 13C6)			
CAS 1416768-32-5	MW 286.2589	$^{13}C_6C_5H_{12}N_4O_3S$	
DRE-C16998177	Sulfamonomethoxine 13C6 (Phenyl 13C6)		10mg
Sulfanilamide 13C6			
CAS 1196157-89-7	MW 178.1608	$^{13}C_6H_8N_2O_2S$	
DRE-C17000001	Sulfanilamide 13C6		10mg
Sulfanitran 13C6 (sulfanilamide ring 13C6)			
CAS 1353867-79-4	MW 341.291	$^{13}C_6C_8H_{13}N_3O_5S$	
DRE-C17000051	Sulfanitran 13C6 (sulfanilamide ring 13C6)		10mg
Sulfaphenazole 13C6 (sulfanilamide ring 13C6)			
CAS 1420043-53-3	MW 320.3182	$^{13}C_6C_9H_{14}N_4O_2S$	
DRE-C17000081	Sulfaphenazole 13C6 (sulfanilamide ring 13C6)		10mg
Sulfapyrazole 13C6 (sulfanilamide ring 13C6)			
CAS 1420043-51-1	MW 334.3448	$^{13}C_6C_{10}H_{16}N_4O_2S$	
DRE-C17000091	Sulfapyrazole 13C6 (sulfanilamide ring 13C6)		10mg
Sulfapyridine 13C6 (phenyl 13C6)			
CAS 1228182-45-3	MW 255.2449	$^{13}C_6C_5H_{11}N_3O_2S$	
DRE-C17000101	Sulfapyridine 13C6 (phenyl 13C6)		10mg
Sulfaquinoxaline 13C6 (phenyl 13C6)			
CAS 1202864-52-5	MW 306.2916	$^{13}C_6C_8H_{12}N_4O_2S$	
DRE-C16990001	Sulfaquinoxaline 13C6 (phenyl 13C6)		10mg
Sulfathiazole 13C6 (phenyl 13C6)			
CAS 1196157-72-8	MW 261.2726	$^{13}C_6C_3H_9N_3O_2S_2$	
DRE-C17000201	Sulfathiazole 13C6 (phenyl 13C6)		10mg

Product code	Description			
Sulfisoxazole 13C6 (phenyl 13C6)				
CAS 1334378-46-9	MW 273.2601	$^{13}C_6C_5H_{13}N_3O_3S$		
DRE-C17000451	Sulfisoxazole 13C6 (phenyl 13C6)		10mg	
Sunset Yellow (E110) D4 (phenyl D4)				
CAS 2259674-84-3	MW 456.394	$C_{16}{}^2H_4H_6N_2O_7S_2{\cdot}2Na$		
DRE-C17048010	Sunset Yellow (E110) D4 (phenyl D4)		10mg	
2,4,5-T D4				
CAS 358731-37-0	MW 259.5071	$C_8{}^2H_4HCl_3O_3$		
DRE-XA17100100AC	2,4,5-T D4 100 µg/mL in Acetone		1ml	
T-2 Toxin 13C24 (Fusariotoxin T2 13C24)				
CAS n/a	MW 490.3451	$^{13}C_{24}H_{34}O_9$		
DRE-A13989100AL-25	T-2 Toxin 13C24 25 µg/mL in Acetonitrile(*)		1.2ml	
Tebuconazole D6				
CAS n/a	MW 313.8554	$C_{16}{}^2H_6H_{16}ClN_3O$		
DRE-XA17178710AC	Tebuconazole D6 100 µg/mL in Acetone(‡)		1ml	
Temephos D12 (tetramethyl D12)				
CAS 1219795-39-7	MW 478.5429	$C_{16}{}^2H_{12}H_8O_6P_2S_3$		
DRE-XA17220100CY	Temephos D12 (O,O,O',O'-tetramethyl D12) 100 µg/mL in Cyclohexane		1ml	
Terbuthylazine D5 (ethyl D5)				
CAS 222986-60-9	MW 234.7406	$C_9{}^2H_5H_{11}ClN_5$		
DRE-C17300100	Terbuthylazine D5 (ethyl D5)(‡)		5mg	
DRE-XA17300100AC	Terbuthylazine D5 (ethyl D5) 100 µg/mL in Acetone(‡)		1ml	
Terbuthylazine-desethyl D9 (tert-butyl D9)				
CAS 1219798-52-3	MW 210.7121	$C_7{}^2H_9H_3ClN_5$		
DRE-C17303100	Terbuthylazine-desethyl D9 (tert-butyl D9)		10mg	
DRE-XA17303100AC	Terbuthylazine-desethyl D9 (tert-butyl D9) 100 µg/mL in Acetone		1ml	
Terbutryn D5 (ethyl D5)				
CAS 1219804-47-3	MW 246.3872	$C_{10}{}^2H_5H_{14}N_5S$		
DRE-C17320100	Terbutryn D5 (ethyl D5)(‡)		10mg	
DRE-XA17320100AC	Terbutryn D5 (ethyl D5) 100 µg/mL in Acetone(‡)		1ml	

Product code	Description		
p-Terphenyl D14			
CAS 1718-51-0	MW 244.39	$C_{18}{}^{2}H_{14}$	
DRE-C20935300	p-Terphenyl D14(‡)		10mg
DRE-GA09010298DI	p-Terphenyl D14 500 µg/mL in Dichloromethane(‡)		1ml
DRE-A20935300AC-1000	p-Terphenyl D14 1000 µg/mL in Acetone(*)		1ml
Tetrabromobisphenol A D10 (dimethyl D3, bisphenol-3,5-D2)			
CAS n/a	MW 553.9322	$C_{15}{}^{2}H_{10}H_{2}Br_{4}O_{2}$	
DRE-XA17324701AL	Tetrabromobisphenol A D10 100 µg/mL in Acetonitrile(‡)		1.1ml
1,2,4,5-Tetrachlorobenzene-13C6			
CAS 85380-73-0	MW 221.848	$^{13}C_{6}H_{2}Cl_{4}$	
DRE-XA17354501AL	1,2,4,5-Tetrachlorobenzene 13C6 100 µg/mL in Acetonitrile(‡)		1ml
2,3,4,6-Tetrachlorophenol 13C6			
CAS 1246820-81-4	MW 237.8474	$^{13}C_{6}H_{2}Cl_{4}O$	
DRE-C17374610	2,3,4,6-Tetrachlorophenol 13C6		10mg
Thiamethoxam D4 (oxadiazine D4)			
CAS 1331642-98-8	MW 295.7393	$C_{8}{}^{2}H_{4}H_{6}ClN_{5}O_{3}S$	
DRE-C17453010	Thiamethoxam D4 (oxadiazine D4)		10mg
DRE-XA17453010AC	Thiamethoxam D4 (oxadiazine D4) 100 µg/mL in Acetone(‡)		1ml
Thidiazuron D5 (phenyl D5)			
CAS n/a	MW 225.2818	$C_{9}{}^{2}H_{5}H_{3}N_{4}OS$	
DRE-C17465010	Thidiazuron D5 (phenyl D5)		10mg
Thifensulfuron-methyl D3			
CAS n/a	MW 390.41	$C_{12}{}^{2}H_{3}H_{10}N_{5}O_{6}S_{2}$	
DRE-C17466100	Thifensulfuron-methyl D3 (triazine methoxy D3)(‡)		10mg
Thiram D12			
CAS 69193-86-8	MW 252.5068	$C_{6}{}^{2}H_{12}N_{2}S_{4}$	
DRE-X17570100CY	Thiram D12 100 µg/mL in Cyclohexane		10ml
Tiabendazole D6 (Thiabendazole D6)			
CAS 1262551-89-2	MW 207.2847	$C_{10}{}^{2}H_{6}HN_{3}S$	
DRE-C17450100	Thiabendazole NH D6(‡)		10mg
DRE-XA17450100AC	Thiabendazole NH D6 100 µg/mL in Acetone(‡)		1ml

Product code	Description		
Toluene D8			
CAS 2037-26-5	MW 100.1877	$C_7{}^2H_8$	
DRE-C17594100	Toluene D8(‡)		0.5ml
DRE-GA09011175ME	Toluene D8 2000 µg/mL in Methanol(‡)		1ml
Triazophos D5 (phenyl D5)			
CAS 1773496-62-0	MW 318.3433	$C_{12}{}^2H_5H_{11}N_3O_3PS$	
DRE-C17650010	Triazophos D5 (phenyl D5)		10mg
2,4,6-Trichloroanisole D5			
CAS 352439-08-8	MW 216.5038	$C_7{}^2H_5Cl_3O$	
DRE-C17714601	2,4,6-Trichloroanisole D5(‡)		25mg
DRE-XA17714601AL	2,4,6-Trichloroanisole D5 100 µg/mL in Acetonitrile(‡)		1ml
DRE-A17714601ME-100	2,4,6-Trichloroanisole D5 100 µg/mL in Methanol(‡)		1ml
1,3,5-Trichlorobenzene D3			
CAS 1198-60-3	MW 184.4655	$C_6{}^2H_3Cl_3$	
DRE-XA17723600AC	1,3,5-Trichlorobenzene D3 100 µg/mL in Acetone(‡)		1ml
2,4,6-Trichlorophenol 13C6			
CAS 208461-28-3	MW 203.4023	$^{13}C_6H_3Cl_3O$	
DRE-C17774620	2,4,6-Trichlorophenol 13C6		10mg
Triclosan D3 (2,4-dichlorophenoxy D3)			
CAS 1020719-98-5	MW 292.5603	$C_{12}{}^2H_3H_4Cl_3O_2$	
DRE-XA17803010CY	Triclosan D3 (2,4-dichlorophenoxy D3) 100 µg/mL in Cyclohexane(‡)		1ml
Triclosan methyl D3 (methoxy D3)			
CAS 1020720-00-6	MW 306.5868	$C_{13}{}^2H_3H_6Cl_3O_2$	
DRE-C17803310	Triclosan methyl D3 (methoxy D3)		10mg
DRE-XA17803310AC	Triclosan methyl D3 (methoxy D3) 100 µg/mL in Acetone		1ml
Tricyclazole D3 (methyl D3)			
CAS n/a	MW 192.2555	$C_9{}^2H_3H_4N_3S$	
DRE-C17810100	Tricyclazole D3 (methyl D3)		10mg
Trietazine D5 (ethyl D5)			
CAS 1397243-73-0	MW 234.7406	$C_9{}^2H_5H_{11}ClN_5$	
DRE-XA17830100AC	Trietazine D5 100 µg/mL in Acetone(‡)		1ml

Product code	Description	
Trifluralin D14 (di-n-propyl D14)		
CAS 347841-79-6	MW 349.3653	$C_{13}{}^{2}H_{14}H_{2}F_{3}N_{3}O_{4}$
DRE-C17850100	Trifluralin D14 (di-n-propyl D14)(‡)	10mg
DRE-XA17850100AC	Trifluralin D14 (di-n-propyl D14) 100 µg/mL in Acetone(‡)	1ml
3,4,5-Trimethacarb D3 (methylcarbamate D3)		
CAS n/a	MW 196.2608	$C_{11}{}^{2}H_{3}H_{12}NO_{2}$
DRE-A17874510AL-100	3,4,5-Trimethacarb 100 µg/mL in Acetonitrile(‡)	1ml
Trimethoprim D3 (4-methoxy D3)		
CAS 1189923-38-3	MW 293.3362	$C_{14}{}^{2}H_{3}H_{15}N_{4}O_{3}$
DRE-C17875010	Trimethoprim D3 (4-methoxy D3)(‡)	10mg
DRE-XA17875010AL	Trimethoprim D3 (4-methoxy D3) 100 µg/mL in Acetonitrile(‡)	1ml
Triphenyl Phosphate D15		
CAS 1173020-30-8	MW 341.3755	$C_{18}{}^{2}H_{15}O_{4}P$
DRE-C17893010	Triphenyl phosphate D15	50mg
DRE-A17893010CY-100	Triphenyl phosphate D15 100 µg/mL in Cyclohexane(‡)	1ml
Tulobuterol D9 (tert-butyl D9) hydrochloride		
CAS 1325559-14-5	MW 273.2468	$C_{12}{}^{2}H_{9}H_{9}ClNO{\cdot}ClH$
DRE-C17895401	Tulobuterol D9 (tert-butyl D9) hydrochloride	25mg
(±)-Warfarin D5 (phenyl-D5)		
CAS 75472-93-4	MW 313.3587	$C_{19}{}^{2}H_{5}H_{11}O_{4}$
DRE-C17940100	(±)-Warfarin D5 (phenyl D5)	10mg
DRE-XA17940100AL	(±)-Warfarin D5 (phenyl D5) 100 µg/mL in Acetonitrile	1ml
m-Xylene D10		
CAS 116601-58-2	MW 116.2266	$C_{8}{}^{2}H_{10}$
DRE-C17945130	m-Xylene D10	50mg
o-Xylene D10		
CAS 56004-61-6	MW 116.2266	$C_{8}{}^{2}H_{10}$
DRE-C17945020	o-Xylene D10	50mg
p-Xylene D10		
CAS 41051-88-1	MW 116.2266	$C_{8}{}^{2}H_{10}$
DRE-C17945240	p-Xylene D10	50mg

Product code	Description	
Zearalenone 13C18		
CAS 911392-43-3	MW 336.2321 $^{13}C_{18}H_{22}O_5$	
DRE-A17947410AL-25	Zearalenone 13C18 25 µg/mL in Acetonitrile(*)	1.2ml
13C Labelled Aflatoxins B1, B2, G1 and G2 Mixture		
DRE-A30000008AL	13C Labelled Aflatoxins B1, B2, G1 and G2 Mixture 0.5 µg/mL in Acetonitrile(*)	1.2ml
	Aflatoxin B1-13C17 Aflatoxin G1-13C17	Aflatoxin B2-13C17 Aflatoxin G2-13C17
ASTM Method D5769 Internal Standard Mixture (3 components)		
DRE-GS09000764	ASTM Method D5769 Internal Standard Mixture(‡)	6x1ml
DRE-GA09000136	ASTM Method D5769 Internal Standard Mixture(‡)	5ml
DRE-GS09000136	ASTM Method D5769 Internal Standard Mixture (‡)	5x5ml
	benzene-d6 [40 wt%] naphthalene-d8 [20 wt%]	ethylbenzene-d10 [40 wt%]
ASTM Method D5769 Internal Standard Mixture (4 components)		
DRE-GA09000137	ASTM Method D5769 Internal Standard Mixture(‡)	10ml
DRE-GS09000137	ASTM Method D5769 Internal Standard Mixture(‡)	5x10ml
	benzene-d6 [16,66 wt%] naphthalene-d8 [8,772 wt%]	ethylbenzene-d10 [16,66 wt%] toluene-d8 [57,895 wt%]
Carbamate Pesticides Internal Standards Mixture 177 for HJ 827-2017		
DRE-A50000177AC	HJ 827-2017 Carbamate Pesticides Internal Standards Mixture 177 25-100 µg/mL in Acetone(‡)	1ml
	carbaryl-d7 [100 µg/mL] methomyl-d3 [100 µg/mL]	carbofuran-d3 [100 µg/mL] methiocarb-(n-methyl-d3) [25 µg/mL]
Deuterated Mixture 271		
DRE-GS09000271TO	Deuterated Mixture 271 25-50 µg/mLin Toluene(‡)	5x1ml
	1-aminonaphthalene-d7 [50 µg/mL] 4-aminobiphenyl-d9 [25 µg/mL]	2-aminonaphthalene-d7 [50 µg/mL]
Deuterated PAH Mixture 189		
DRE-GS09000189TO	Deuterated PAH Mixture 189 10 µg/mL in Toluene(‡)	5x1ml
	benzo[a]anthracene-d12 chrysene-d12	benzo(a)pyrene-d12 benzo(b)fluoranthene-d12
Deuterated PAH Mixture 918		
DRE-GA09000918DI	Deuterated PAH Mixture 918 200 µg/mL in Dichloromethane(‡)	1ml
	Acenaphthene-d10 Fluoranthene-d10 Benzo(a)pyrene-d12 Dibenzo(a,i)pyrene-d14	Phenanthrene-d10 Benzo[a]anthracene-d12 Dibenzo(a,h)anthracene-d14
EPA Method 525.3 Internal Standard Mixture		
DRE-GS09000347AC	EPA Method 525.3 Internal Standard Mixture 500 µg/mL in Acetone(‡)	5x1ml
	acenaphthene-d10 phenanthrene-d10	chrysene-d12
EPA Method 530 Internal Standard Mixture		
DRE-GA09000351AC	EPA Method 530 Internal Standard Mixture 500 µg/mL in Acetone(‡)	1ml
	acenaphthene-d10	phenanthrene-d10

Product code	Description	
EPA Method 530 UCMR 4 Surrogate Mixture		
DRE-GA09000266ME	EPA Method 530 UCMR 4 Surrogate Mixture 500 µg/mL in Methanol(‡)	1ml
	o-toluidine-d9	quinoline-d7
EPA Method 525.2, HJ 867-2017 Labelled PAH Mixture		
DRE-A50000277DI	EPA Method 525 Internal Standards PAH Mixture 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-A50000158DI	EPA 525.2, HJ 867-2017 Labelled PAH Mixture 158 2000 µg/mL in Dichloromethane(‡)	1ml
	Acenaphthene D10 Perylene D12	Chrysene D12 Phenanthrene D10
EPA Method 8270 Internal Standard Mixture		
DRE-GA09000428DI	EPA Method 8270 Internal Standard Mixture 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-GS09000428DI	EPA Method 8270 Internal Standard Mixture 2000 µg/mL in Dichloromethane(‡)	5x1ml
DRE-YA09000005DI	EPA Method 8270 Internal Standard Mixture 4000 µg/mL in Dichloromethane(‡)	1ml
DRE-YS09000005DI	EPA Method 8270 Internal Standard Mixture 4000 µg/mL in Dichloromethane(‡)	5x1ml
DRE-GA09000429DI	EPA Method 8270 Internal Standard Mixture 4000 µg/mL in Dichloromethane(‡)	1ml
DRE-GS09000429DI	EPA Method 8270 Internal Standard Mixture 4000 µg/mL in Dichloromethane(‡)	5x1ml
	acenaphthene-d10 1,4-dichlorobenzene-d4 naphthalene-d8 phenanthrene-d10	chrysene-d12 1,4-dioxane-d8 perylene-d12
EPA Method 8270 Internal Standard Mixture (6 components)		
DRE-YS09000038DI	EPA Method 8270 Internal Standard Mixture 2000 µg/mL in Dichloromethane(‡)	5x1ml
	acenaphthene-d10 1,4-dichlorobenzene-d4 perylene-d12	chrysene-d12 naphthalene-d8 phenanthrene-d10
13C Labelled Fumonisins B1 and B2 Mixture		
DRE-A30000009WL	13C Labelled Fumonisins B1 and B2 Mixture 5 µg/mL in Acetonitrile:Water(*)	1.2ml
	Fumonisin B1 13C34	Fumonisin B2 13C34
13C Labelled Fusarium Toxins Mixture		
DRE-A30000007AL	13C Labelled Fusarium Toxins Mixture 1-10 µg/mL in Acetonitrile(*)	1.2ml
	Fusariotoxin T2 13C24 [1 µg/mL] Deoxynivalenol 13C15 [10 µg/mL]	HT-2 Toxin 13C22 [10 µg/mL] Zearalenone 13C18 [3 µg/mL]
Hexachlorobenzene 13C6 and Pentachlorobenzene 13C6 Mixture		
DRE-A50000248NO	Hexachlorobenzene 13C6 and Pentachlorobenzene 13C6 Mixture 248 100 µg/mL in Nonane(‡)	1ml
DRE-S50000248NO	Hexachlorobenzene 13C6 and Pentachlorobenzene 13C6 Mixture 248 100 µg/mL in Nonane(‡)	5x1ml
	Hexachlorobenzene 13C6	Pentachlorobenzene 13C6
Internal Standard Solution 916		
DRE-GA09000916AC	Internal Standard Solution 916 500 µg/mL in Acetone(‡)	1ml
	acenaphthene-d10 phenanthrene-d10	chrysene-d12
Internal Standards Mix 25		
DRE-XA05250600AC	Internal Standards Mix 25 500 µg/mL in Acetone(‡)	1ml
	Acenaphthene D10 Perylene D12	Chrysene D12 Phenanthrene D10

Product code	Description	
Internal Standards Mix 33		
DRE-YA08273300TO	Internal Standards Mix 33 2000 µg/mL in Toluene(‡)	1ml
DRE-Y08273300TO	Internal Standards Mix 33 2000 µg/mL in Toluene(‡)	10ml
	1,4-Dichlorobenzene D4 Acenaphthene D10 Chrysene D12 Naphthalene D8 Perylene D12 Phenanthrene D10	
Internal Standards Mix 37		
DRE-LA08273700IO	Internal Standards Mix 37 15 µg/mL in Isooctane(‡)	1ml
	Acenaphthene D10 Benzo[g,h,i]perylene D12 Chrysene D12 Naphthalene D8 Perylene D12 Phenanthrene D10 Pyrene D10	
Labelled VOC Mixture 139 for HJ 822-2017		
DRE-A50000139ME	HJ 822-2017 Labelled VOC Mixture 139 500-2000 µg/mL in Methanol(‡)	1ml
	Phenanthrene D10 [500 µg/mL] 1,2-Dichlorobenzene D4 [2000 µg/mL]	
PAH-Mix 9 deuterated		
DRE-L20950902CY	PAH-Mix 9 deuterated 10 µg/mL in Cyclohexane(‡)	10ml
DRE-XA20950902CY	PAH-Mix 9 deuterated 100 µg/mL in Cyclohexane(‡)	1ml
	Acenaphthene D10 Acenaphthylene D8 Anthracene D10 Benz[a]anthracene D12 Benzo(a)pyrene D12 Benzo(k)fluoranthene D12 Benzo[b]fluoranthene D12 Benzo[g,h,i]perylene D12 Chrysene D12 Dibenz[a,h]anthracene D14 Fluoranthene D10 Fluorene D10 Indeno(1,2,3-c,d)pyrene D12 Naphthalene D8 Phenanthrene D10 Pyrene D10	
PAH-Mix 24 deuterated		
DRE-LA20950024HE	PAH-Mix 24 deuterated 10 µg/mL in Hexane(‡)	1ml
	Acenaphthene D10 Chrysene D12 Naphthalene D8 Perylene D12 Phenanthrene D10	
PAH-Mix 31 deuterated		
DRE-YA20950031TO	PAH-Mix 31 deuterated 1000 µg/mL in Toluene(‡)	1ml
	Acenaphthene D10 Chrysene D12 Naphthalene D8 Perylene D12 Phenanthrene D10	
PAH-Mix 77		
DRE-LA20950077TO	PAH-Mix 77 10 µg/mL in Toluene(‡)	1ml
	Acenaphthylene D8 Benzo(a)pyrene D12 Pyrene D10	
PCB Internal Standards Mixture 104 for HJ 715-2014		
DRE-A50000104HE	HJ 715-2014 PCB Internal Standards Mixture 104 10 µg/mL in n-Hexane(‡)	1ml
	2,3,3',4,4',5-Hexachlorobiphenyl-2',6,6'-d3 3,3',4,4'-Tetrachlorobiphenyl-d6	
PCB Internal Standards Mixture 106 for HJ 715-2014		
DRE-A50000106HE	HJ 715-2014 PCB Internal Standards Mixture 106 10 µg/mL in n-Hexane(‡)	1ml
	2,3,4,4',5-Pentachlorobiphenyl-2',3',5',6'-D4 2,4,4'-Trichlorobiphenyl-2',3',5',6'-D4	
SVOC Internal Standard Mixture		
DRE-GA09000917DI	SVOC Internal Standard Mixture 917 2000 µg/mL in Dichloromethane(‡)	1ml
DRE-GA09001010DI	SVOC Internal Standard Mixture 1010 4000 µg/mL in Dichloromethane(‡)	1ml
	1,4-dichlorobenzene-d4 naphthalene-d8 acenaphthene-d10 phenanthrene-d10 chrysene-d12 perylene-d12	

Product code	Description	
VOC & SVOCs Internal Standards Mixture 174 for HJ 834-2017, HJ 951-2018		
DRE-A50000174AI	HJ 834-2017, HJ 951-2018 VOC & SVOCs Internal Standards Mixture 174 1000 µg/mL in Acetone:Dichloromethane	1ml
	acenaphthene-d10 1,4-dichlorobenzene-d4 perylene-d12	chrysene-d12 naphthalene-d8 phenanthrene-d10
VOC Internal Standards Mixture 118 for HJ 713, HJ 714-2014, HJ 735, HJ 736-2015		
DRE-A50000118ME	HJ 713, HJ 714-2014, HJ 735, HJ 736-2015 VOC Internal Standards Mixture 118 2000 µg/mL in Methanol(‡)	1ml
	1,2-Dichlorobenzene D4	Methylene chloride D2

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Acepromazine Maleate	3598-37-6	429
Acepromazine-d6 Maleate	1331655-50-5	429, 1088
Acequinocyl	57960-19-7	139
Acequinocyl-hydroxy (2-Dodecyl-3-hydroxy-1,4-naphthoquinone)	57960-31-3	139
Acesulfame Potassium	55589-62-3	737
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Acetamide	60-35-5	349
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Acetamidomethylphosphonic Acid (Aminomethylphosphonic acid N-acetyl)	57637-97-5	50
1-Acetamidonaphthalene	575-36-0	320, 776
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Bifenox (free acid)	53774-07-5	59
Bifenthrin	82657-04-3	145
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Binapacryl	485-31-4	4
1,1'-Binaphthyl	604-53-5	325, 784
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Bioallethrin ((RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1R)-trans-2,2-dimethyl-3-(2-methylprop-1-enyl) cyclopropanecarboxylate)	260359-57-7	145
S-Bioallethrin (Esbiol)	28434-00-6	145
Bioresmethrin	28434-01-7	145
D-(+)-Biotin	58-85-5	710
Biphenamine Hydrochloride	5560-62-3	445
Biphenyl	92-52-4	4
Biphenyl D10	1486-01-7	4, 1094
Bipyrazone	1622908-18-2	60
2,2'-Bipyridyl	366-18-7	943
4,4'-Bipyridyl (4,4'-Bipyridine)	553-26-4	943
alpha-Bisabolol (α-Bisabolol)	515-69-5	599, 742, 1068
Bisacodyl	603-50-9	445
4,4'-Bis(2-benzoxazolyl)stilbene	1533-45-5	879
2,2-Bis(bromomethyl)-1,3-propanediol (Pentaerythritol Dibromide)	3296-90-0	407
Bis(2-chloroethoxy)methane	111-91-1	634, 785, 1068
Bis(2-chloroethyl) Ether	111-44-4	145
Bis(chloromethyl)ether	542-88-1	634, 785
Bis-(2-chloro-1-methylethyl)ether	108-60-1	232
Bis(1,3-dichloroisopropyl) ether	59440-89-0	990
N,N'-Bis-(3,4-dichlorophenyl)urea (3,3',4,4'-Tetrachlorocarbanilide)	4300-43-0	232
3,9-Bis(2,4-dicumylphenoxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5,5]undecane	154862-43-8	879
4,4-Bis(diethylamino)benzophenone	90-93-7	879
4,4'-Bis(dimethylamino) benzophenone	90-94-8	582
Bis(4-dimethylaminophenyl) methane	101-61-1	582
4,4'-Bis(1,1-dimethylbenzyl) diphenylamine	10081-67-1	879
[[[3,5-Bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]thio]acetic Acid 2-Ethylhexyl Ester	80387-97-9	582
Bis(3,5-di-tert-butyl-4-hydroxybenzyl-monoethyl-phosphonate) Calcium	65140-91-2	880
1,4-Bis(2,3-epoxypropyloxy)butane	2425-79-8	1069
Bis(2-ethylhexyl) phosphate	298-07-7	880
Bis(2-ethylhexyl) 3,4,5,6-Tetrabromophthalate	26040-51-7	407
N,N'-Bis(formyl)-N,N'-bis(2,2,6,6-tetramethyl-4-piperidyl)-1,6-hexanediamine	124172-53-8	880
Bis(4-glycidyloxyphenyl)methane	2095-03-6	880
2,2-Bis-(4-glycidyloxyphenyl) propane	1675-54-3	880
3-[[4-[Bis(2-hydroxyethyl)amino]-2-nitrophenyl]amino]-1-propanol	104226-19-9	689
2,6-Bis[(2-hydroxyethyl)amino] toluene	149330-25-6	689
N,N-Bis(2-hydroxyethyl)-1,4-phenylenediamine Sulfate	54381-16-7	582
2,2-Bis(4-hydroxyphenyl)acetic Acid Methyl Ester	5129-00-0	1069
2,2-Bis(4-hydroxyphenyl)-4-methylpentane	6807-17-6	582
Bis(2-hydroxypropyl) Ether	110-98-5	582
9,9-Bis(methoxymethyl)fluorene	182121-12-6	880
3,3-Bis(3-methyl-4-hydroxyphenyl)-2-indolinone	47465-97-4	880
N,N'-Bis-(4-nitrophenyl)urea D8	1156508-87-0	445, 1094

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2,4-Bis(octylthiomethyl)-6-methylphenol	110553-27-0	880
Bisoprolol Fumarate	104344-23-2	445
1,2-Bis-palmitoyl-3-chloropropane-1,2-diol	51930-97-3	767
Bis(perfluorobutanesulfonyl)imide	39847-39-7	420, 881
Bis(perfluorohexyl)phosphinic Acid Sodium	70609-44-8	420, 881
Bis(perfluorohexyl)phosphinic acid	40143-77-9	420, 881
Bis(2-perfluorooctylsulfonyl-N-ethylaminoethyl) Phosphate	2965-52-8	420, 881
Bisphenol A (2,2-Bis(4-hydroxyphenyl)propane)	80-05-7	881
Bisphenol A Bis(3-chloro-2-hydroxypropyl) Ether	4809-35-2	881
Bisphenol A Bis(2,3-dihydroxypropyl) Ether	5581-32-8	881
Bisphenol A bis(diphenyl phosphate)	5945-33-5	407
Bisphenol A (3-chloro-2-hydroxypropyl) (2,3-dihydroxypropyl) Ether	227947-06-0	881
Bisphenol A D14	120155-79-5	881, 1094
Bisphenol A D16	96210-87-6	882, 1094
Bisphenol A (2,3-dihydroxypropyl) glycidyl Ether	76002-91-0	882
4,4'-Bisphenol A Diphthalic Anhydride	38103-06-9	882
Bisphenol AF (2,2-Bis(4-hydroxyphenyl)-1,1,1,3,3,3-hexafluoropropane)	1478-61-1	882
Bisphenol AP (1,1-Bis(4-hydroxyphenyl)-1-phenylethane)	1571-75-1	882
Bisphenol B (2,2-Bis(4-hydroxyphenyl)butane)	77-40-7	882
Bisphenol BP (Bis(4-hydroxyphenyl) diphenylmethane)	1844-01-5	882
Bisphenol C (2,2-Bis[4-hydroxy-3-methylphenyl]propane)	79-97-0	882
Bisphenol C 2 (2,2-Bis[4-hydroxyphenyl]-1,1-dichloro-ethene)	14868-03-2	882
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Bisphenol F (Bis(4-hydroxyphenyl) methane)	620-92-8	883
Bisphenol F Bis(2,3-dihydroxypropyl) Ether	72406-26-9	883
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Bisphenol FL	3236-71-3	883
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1,3-Bis(o-tolyl)guanidine	97-39-2	885
1,2-Bis(2,4,6-tribromophenoxy) ethane	37853-59-1	407
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Bitertanol	55179-31-2	4
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3,5-Di-tert-butylphenol	1138-52-9	952

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N,N'-Dibutylthiourea	109-46-6	889
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Dicamba 13C6 (ring 13C6)	1173023-06-7	74, 1103
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Dicamba-desmethyl	3401-80-7	75
Dicamba-methyl ester	6597-78-0	165
Dicamba-5-hydroxy (5-Hydroxydicamba)	7600-50-2	75
Dicamba-5-hydroxy-desmethyl	18688-01-2	75
Dicapthon	2463-84-5	166
Dichlobenil	1194-65-6	75, 166
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Dichlofenthion	97-17-6	166
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Dichlone	117-80-6	10
Dichlormate	1966-58-1	75
Dichlormid	37764-25-3	238
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Dichloroacetic Acid Methyl Ester	116-54-1	991
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2,5-Dichloroaniline	95-82-9	952
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3,5-Dichloroaniline	626-43-7	239
2,3-Dichloroanisole	1984-59-4	953
2,4-Dichloroanisole	553-82-2	75
2,6-Dichloroanisole	1984-65-2	953
3,4-Dichloroanisole	36404-30-5	953
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1,3-Dichlorobenzene	541-73-1	640, 794, 953
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1,4-Dichlorobenzene D4	3855-82-1	640, 794, 953, 1103
3,3'-Dichlorobenzidine Dihydrochloride	612-83-9	691
3,3'-Dichlorobenzidine	91-94-1	691
3,3'-Dichlorobenzidine D6 (ring D6)	93951-91-8	691, 1104
2,5-Dichlorobenzoic Acid Methyl Ester	2905-69-3	10
2,4-Dichlorobenzoic Acid	50-84-0	10
2,6-Dichlorobenzoic Acid	50-30-6	239
3,5-Dichlorobenzoic Acid	51-36-5	76
2,4'-Dichlorobenzophenone	85-29-0	239
4,4'-Dichlorobenzophenone	90-98-2	239
4,4'-Dichlorobenzophenone D8	1219806-01-5	239, 1104
2,4-Dichlorobenzyl Alcohol	1777-82-8	470
2,6-Dichlorobenzyl Alcohol	15258-73-8	585
1,4-Dichlorobutane	110-56-5	640, 794
trans-1,4-Dichloro-2-butene	110-57-6	640, 794
3,5-Dichlorocatechol	13673-92-2	953
4,5-Dichlorocatechol	3428-24-8	954
Dichlorodenafil	1446089-84-4	471
Dichlorodifluoromethane (Freon 12; R 12)	75-71-8	640, 794
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1,2-Dichloroethene (cis-/trans-)	540-59-0	641, 795
1,1-Dichloroethene	75-35-4	641, 795
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5,7-Dichloro-4-hydroxyquinoline	171850-29-6	10
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2,4-Dichloronitrobenzene	611-06-3	954
2,5-Dichloronitrobenzene	89-61-2	954
3,4-Dichloronitrobenzene	99-54-7	954
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2,6-Dichlorophenol	87-65-0	955
3,4-Dichlorophenol	95-77-2	955
3,5-Dichlorophenol	591-35-5	955
2,4-Dichlorophenyl Acetic Acid (2,4-DCAA)	19719-28-9	991, 1072
2,4-Dichlorophenylacetic Acid Methyl Ester (DCAA Methyl Ester)	55954-23-9	1072
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1-(3,4-Dichlorophenyl)-3-methylurea	3567-62-2	76
1-(3,4-Dichlorophenyl)urea	2327-02-8	76
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1,3-Dichloropropene	542-75-6	642, 797
2,3-Dichloro-1-propene	78-88-6	643, 797
cis-1,3-Dichloropropene	10061-01-5	643, 797
trans-1,3-Dichloropropene	10061-02-6	643, 797
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1,2-Dichlorotetrafluoroethane (CFC-114)	76-14-2	643, 797
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2,4-Dichlorotoluene	95-73-8	955
2,5-Dichlorotoluene	19398-61-9	955
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3,4-Dichlorotoluene	95-75-0	955
α,α-Dichlorotoluene	98-87-3	955
1,2-Dichlorotrifluoroethane	354-23-4	643, 797
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Diclobutrazol	75736-33-3	11
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Diethylamine	109-89-7	358
4-(Diethylamino)azobenzene	2481-94-9	691
2-Diethylaminoethanol	100-37-8	472
2-Diethylaminoethyl Hexanoate	10369-83-2	240
N,N-Diethylaminoethyl methacrylate	105-16-8	1072
Diethylaminohydroxybenzoyl hexyl benzoate	302776-68-7	585
2-Diethylamino-6-methyl-4-pyrimidinol	42487-72-9	168
2,6-Diethylaniline	579-66-8	240
N,N-Diethylaniline	91-66-7	358
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1,3-Diethylbenzene	141-93-5	359
1,4-Diethylbenzene	105-05-5	359
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Diethylene Glycol Diethyl Ether	112-36-7	585
Diethylene Glycol Monobutyl Ether	112-34-5	889
Diethylene Glycol Monobutyl Ether Acetate	124-17-4	889
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N,N-Diethyl-p-phenylendiamine sulfate salt	6283-63-2	1072
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N,N'-Diethylthiourea	105-55-5	889
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2,6-Difluorobenzoic Acid	385-00-2	241
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2,2'-Difluorobiphenyl (PFB 4)	388-82-9	299, 798
4,4'-Difluorobiphenyl	398-23-2	300, 798
2-(Difluoromethyl)arginine	69955-43-7	1072
2,3-(Difluoromethylenedioxy) benzoic Acid (2,2-Difluoro-1,3-benzodioxole-4-carboxylic Acid)	126120-85-2	12
2,3-Difluoro-6-trifluoromethylbenzamide	186517-26-0	168
Digitoxin	71-63-6	473
Diglyme (Bis(2-methoxyethyl)ether; Diethylene glycol dimethyl ether)	111-96-6	359
Digoxin	20830-75-5	473
Di-n-heptyltin-dichloride	74340-12-8	585
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Dihydrostreptomycin Sulfate	5490-27-7	474
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4,4'-Dihydroxybenzophenone	611-99-4	586
4,4'-Dihydroxybiphenyl	92-88-6	890
2,2'-Dihydroxy-4,4'-dimethoxybenzophenone	131-54-4	890
2,2'-Dihydroxy-4-methoxybenzophenone	131-53-3	890
2,4-Dihydroxy-7-methoxy-1,4-benzoxazine-3-one (DIMBOA)	15893-52-4	474
2,4-Dihydroxy-3-methylbenzaldehyde	6248-20-0	586
1,3-Dihydroxymethyl-5,5-dimethylhydantoin (DMDM Hydantoin)	6440-58-0	241
1,5-Dihydroxynaphthalene	83-56-7	328, 798

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2,6-Dihydroxytoluene	608-25-3	691
3,3'-Diindolylmethane	1968-05-4	745
1-[(Diiodomethyl)sulfonyl]-4-methylbenzene	20018-09-1	890
1,3-Diisopropylbenzene	99-62-7	359
1,4-Diisopropylbenzene	100-18-5	359
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Dimethipin	55290-64-7	80
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Dimethoate	60-51-5	169
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Dimethomorph	110488-70-5	12
(Z)-Dimethomorph	113210-98-3	12
Dimethoxane	828-00-2	1072
3,3'-Dimethoxybenzidine	119-90-4	691
1,2-Dimethoxyethane	110-71-4	359, 586, 996
2,2-Dimethoxy-2-phenylacetophenone	24650-42-8	890
N-(4,6-Dimethoxy-2-pyrimidinyl)urea	151331-81-6	81
Dimethoxytetraethylene Glycol	143-24-8	643, 798
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Dimethyl Disulfide	624-92-0	241
Dimethyl Fumarate (Fumaric acid dimethyl ester)	624-49-7	745
Dimethyl sulfoxide	67-68-5	360
Dimethyl Terephthalate (Terephthalic acid-bis-methyl ester)	120-61-6	891
Dimethyl trisulfide	3658-80-8	643, 798
1,3-Dimethyl Urea	96-31-1	891
Dimethylacetamide (Acetic acid dimethylamide)	127-19-5	746
4-Dimethylaminobenzoic acid 2-butoxyethylester	67362-76-9	891
4-Dimethylaminobenzoic acid ethyl ester	10287-53-3	891
(N,N-Dimethylaminoethoxy)ethanol	1704-62-7	991
2-(Dimethylamino)ethyl Methacrylate	2867-47-2	1073
2-(Dimethylamino)-1-[4-(4-morpholinyl)phenyl]-2-(phenylmethyl)-1-butanone	119313-12-1	891
4-Dimethylaminopyridine (N,N-Dimethylpyridin-4-amine)	1122-58-3	956

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2,3-Dimethylaniline	87-59-2	474
2,4-Dimethylaniline	95-68-1	169
2,6-Dimethylaniline	87-62-7	956
N,N-Dimethylaniline	121-69-7	956
2,5-Dimethylbenzaldehyde-2,4-dinitrophenylhydrazone	152477-96-8	956
3,3'-Dimethylbenzidine (o-Tolidine)	119-93-7	691
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N,N-Dimethyl(2-benzoyloxyethyl) amine	2208-05-1	891
2,2-Dimethylbutane	75-83-2	360
2,3-Dimethylbutane	79-29-8	360
3,3-Dimethyl-1-butanol	624-95-3	360
3,3-Dimethyl-2-butanone	75-97-8	360
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2,5-Dimethylcelecoxib	457639-26-8	475
1,3-Dimethylcyclohexane	591-21-9	360
1,4-Dimethylcyclohexane	589-90-2	360
Dimethyldioctylammonium Chloride	5538-94-3	242
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N,N-Dimethyldithiocarbamate Sodium Salt Hydrate	207233-95-2	13
7,11-Dimethyl-4,6,10-dodecatrien-3-one	26651-96-7	586
N,N-Dimethylethanolamine (Deanol)	108-01-0	891
N,N-Dimethylformamide	68-12-2	586
2,5-Dimethylfuran	625-86-5	360
2,6-Dimethyl-4-heptanone	108-83-8	360
N,N-Dimethylhexadecan-1-amine	112-69-6	586
N,N-Dimethyllisopropylamine	996-35-0	361
N,N-Dimethyl-S-methyldithiocarbamate	3735-92-0	13
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1,5-Dimethylnaphthalene	571-61-9	329, 799
1,6-Dimethylnaphthalene	575-43-9	329, 799
1,7-Dimethylnaphthalene	575-37-1	329, 799
1,8-Dimethylnaphthalene	569-41-5	330, 799
2,3-Dimethylnaphthalene	581-40-8	330, 799
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Mesalazine (5-Aminosalicylic acid)	89-57-6	511
Mesityl Oxide (4-Methylpent-3-en-2-one)	141-79-7	646, 806
Mesna	19767-45-4	511

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Mesotrione	104206-82-8	105
Mestanolone	521-11-9	512
Mesterolone	1424-00-6	512
Mestranol	72-33-3	512
Metacycline Hydrochloride	3963-95-9	512
Metaflumizone	139968-49-3	196
Metaflumizone-ketone	146653-56-7	196
(E)-Metaflumizone	852403-68-0	196
(Z)-Metaflumizone	139970-56-2	196
Metalaxyl	57837-19-1	29
Metalaxyl (free acid)	87764-37-2	29
Metalaxyl D3	n/a	29, 1118
Metalaxyl-M	70630-17-0	30
Metalaxyl-M D3 (methoxy D3)	n/a	30, 1118
Metalaxyl Metabolit CGA 108906 (2-[(1-Carboxyethyl)(methoxyacetyl) amino]-3-methyl-benzoic Acid)	104390-56-9	30
Metalaxyl-O-desmethyl	66637-79-4	30
Metalaxyl-hydroxymethyl	85933-49-9	30
Metaldehyde	108-62-3	250
Metam-sodium diydrate	6734-80-1	105
(±)-Metamifop	256412-89-2	105
Metamitron	41394-05-2	105
Metamitron-desamino	36993-94-9	106
Metamizole Sodium	68-89-3	512
D,L-Metanephrine Hydrochloride	881-95-8	512
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Metazachlor Ethane Sulfonic Acid (2-[(2,6-Dimethylphenyl) (1H-pyrazol-1-ylmethyl)amino]-2-oxoethanesulfonic acid)	172960-62-2	106
Metazachlor Ethanesulfonic Acid Sodium D6 (Dimethyl D6)	n/a	106, 1118
Metazachlor metabolite BH 479-12	1367578-41-3	106, 250
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Metazachlor-sulfinyl-acetic acid BH 479-9	1246215-97-3	106
Metazosulfuron	868680-84-6	106
Metconazole	125116-23-6	30
Metformin Hydrochloride	1115-70-4	512
Methabenzthiazuron	18691-97-9	107
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Methacrylamide	79-39-0	899
Methacrylic Acid Ethyl Ester	97-63-2	373
Methacrylonitrile	126-98-7	373
Methamidophos	10265-92-6	196
Methamidophos (dimethyl D6)	1219799-41-3	197, 1118
Methamidophos-N-methyl (O,S-Dimethylmethylphosphoramidothioate)	28167-49-9	197
Methandrostenolone (Methandienone)	72-63-9	512
Methanol	67-56-1	373, 646, 806
Methapyrilene (2-[[2-(Dimethylamino)ethyl]-2-thenylamino]pyridine)	91-80-5	512
Methapyrilene Hydrochloride	135-23-9	513
Methazolamide	554-57-4	513
Methazole	20354-26-1	513
Methenolone	153-00-4	513
Methenolone acetate	434-05-9	513
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Methiocarb-sulfone	2179-25-1	197
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Methiocarb Sulfoxide	2635-10-1	198
DL-Methionine	59-51-8	724
L-Methionine	63-68-3	755
Methiozolin	403640-27-7	107
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2-Methoxyacetamide	16332-06-2	30
4'-Methoxyacetophenone (4-Methoxyphenylacetone)	100-06-1	755
N-Methoxyacetyl-2,6-dimethylaniline	53823-88-4	30
N-(4-Methoxybenzyl)-1,3-propanesultam	158089-76-0	514
Methoxychlor	72-43-5	198
Methoxychlor D14 (bis(4-methoxyphenyl-D7))	1644449-82-0	199, 1119
2,4'-Methoxychlor	30667-99-3	199
4,4'-Methoxychlor olefin (1,1-Dichloro-2,2-bis(p-methoxyphenyl)ethene)	2132-70-9	199
4-Methoxycinnamic Acid Isoamyl Ester	71617-10-2	590
7-Methoxycoumarin	531-59-9	590
2-Methoxy-3,5-dimethylpyrazine	92508-08-2	992
2-Methoxyethanol (Ethyleneglycol monomethyl ether)	109-86-4	373
2-Methoxyethyl Acetate	110-49-6	373
Methoxyfenozide	161050-58-4	199
Methoxyfenozide-3-hydroxy	252720-16-4	199
2-Methoxy-5-methylaniline	120-71-8	699

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4-Methoxyphenol	150-76-5	963
Methoxyphenone (3,3'-Dimethyl-4-methoxybenzophenone)	41295-28-7	107
4-Methoxy-1,3-phenylenediamine (2,4-Diaminoanisole)	615-05-4	699
1-(4-Methoxyphenyl)-1-penten-3-one	104-27-8	755, 1078
1-Methoxy-2-propanol	107-98-2	373
2-Methoxy-1-propanol	1589-47-5	646, 807
2-Methoxypropyl Acetate	70657-70-4	590
5-Methoxypsoralen	484-20-8	514
Methyl N-(3,4-Dichlorophenyl) carbamate (Swep)	1918-18-9	107
Methyl N-(3-Hydroxyphenyl) carbamate	13683-89-1	250
Methyl Methacrylate (Methacrylic acid methyl ester)	80-62-6	373
Methyl Methanesulfonate	66-27-3	646, 807
Methyl Salicylate	119-36-8	899
Methyl Stearate (Octadecanoic acid methyl ester)	112-61-8	725
N-Methylacetamide	79-16-3	591
4-(Methylamino)antipyrine (4-Methylaminophenazone)	519-98-2	514
4-(Methylamino) antipyrine hydrochloride (4-Methylaminophenazone Hydrochloride)	856307-27-2	514
Methylandrostenediol (Methandriol)	521-10-8	514
N-Methylaniline	100-61-8	963
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2-Methylanthracene	613-12-7	334, 807
9-Methylanthracene	779-02-2	334, 807
Methylarsonic acid mono sodium salt sesquihydrat	2163-80-6	107
Methylbenzethonium Chloride	25155-18-4	514
2-Methylbenzofuran	4265-25-2	334, 807
3-Methylbenzofuran	21535-97-7	334, 807
2-Methylbenzophenone ((2-Methylphenyl)phenylmethanone)	131-58-8	899
4-Methylbenzophenone	134-84-9	899

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3-Methylbenzo[b]thiophene	1455-18-1	334, 807
5-Methyl-1H-benzotriazole	136-85-6	899
3-(4'-Methyl)benzylidene-bornan-2-one	36861-47-9	591
2-Methyl-1-butanol	137-32-6	373
2-Methyl-2-butanol	75-85-4	373
3-Methyl-1-butanol	123-51-3	374
3-Methyl-2-butanone	563-80-4	374
3-Methyl-1-butene	563-45-1	374
3-Methylbutylamine	107-85-7	374
Methyl-tert-butylether	1634-04-4	374, 646, 808
3-Methylbutyraldehyde	590-86-3	374
2-Methylbutyric Acid Methyl Ester	868-57-5	374
2-Methylbutyric Acid	116-53-0	755
3-Methylcholanthrene	56-49-5	334, 808
1-Methylchrysene	3351-28-8	335, 808
2-Methylchrysene	3351-32-4	335, 808
5-Methylchrysene	3697-24-3	335, 808
6-Methylchrysene	1705-85-7	335, 808
Methylcobalamin	13422-55-4	755
6-Methylcoumarin	92-48-8	591
7-Methylcoumarin	2445-83-2	591
Methylcyclohexane	108-87-2	374, 900
3-Methyl-1,2-cyclohexanedicarboxylic Acid anhydride	57110-29-9	1078
4-Methyl-1,2-cyclohexanedicarboxylic Acid Anhydride	19438-60-9	1078
2-Methylcyclohexanone	583-60-8	374
3-Methylcyclohexanone	591-24-2	375
3-Methylcyclohex-2-en-1-one	1193-18-6	250
3-Methylcyclopentadecanone	541-91-3	900
Methylcyclopentane	96-37-7	375
2-Methyl-4,6-diamino-1,3,5-triazine	542-02-9	992
2-Methyldibenzofuran	7320-51-6	335, 808
N-Methyldiethanolamine	105-59-9	1078
N-Methyl-N,4-dinitrosobenzenamine	99-80-9	771

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Methyldymron	42609-73-4	107
Methylene chloride (Dichloromethane)	75-09-2	647, 808
Methylene Dithiocyanate	6317-18-6	250
4,4'-Methylene-bis(2-chloroaniline)	101-14-4	699
4,4'-Methylene-bis(3-chloro-2,6-diethylaniline	106246-33-7	900
4,4'-Methylenebis(cyclohexylamine)	1761-71-3	900
2,2'-Methylenebis(4,6-di-tert-butylphenyl)phosphate Sodium	85209-91-2	900
2,2'-Methylene-bis(4-ethyl-6-tert-butylphenol)	88-24-4	900
2,2'-Methylene-bis(6-tert-butyl-4-methylphenol)	119-47-1	900
4,4'-Methylenedimorpholine	5625-90-1	1078
1-Methylfluoranthene	25889-60-5	335, 808
2-Methylfluoranthene	33543-31-6	335, 809
2-Methylfuran D6	1398065-93-4	647, 809, 1119
2-Methylfuran	534-22-5	755
3-Methylfuran	930-27-8	375
5-Methyl-2-furfural	620-02-0	755
16-Methylheptadecanoic Acid Methyl Ester	5129-61-3	725
6-Methyl-2-heptanamine	543-82-8	515
3-Methylheptane	589-81-1	375
2-Methyl-3-heptanone	13019-20-0	375
2-Methylhexane	591-76-4	375
3-Methylhexane	589-34-4	375
5-Methyl-2,3-hexanedione	13706-86-0	1078
5-Methyl-2-hexanone	110-12-3	375
4-Methylimidazole	822-36-6	900
4-Methylimidazolidine-2-thione (Propylene thiourea)	2122-19-2	250
3-Methylindole	83-34-1	335, 809
2-Methylisoborneol	2371-42-8	992
2-Methyl-4-isothiazolin-3-one D3 Hydrochloride	1329509-49-0	250, 1119
2-Methyl-4-isothiazolin-3-one Hydrochloride	26172-54-3	251
2-Methyl-4-isothiazolin-3-one	2682-20-4	251

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2-Methyl-1-[4-(methylthio)phenyl]-2-morpholino-1-propanone	71868-10-5	900
1-Methylnaphthalene	90-12-0	335, 809
1-Methylnaphthalene D10	38072-94-5	336, 809, 1119
2-Methylnaphthalene	91-57-6	336, 809
1-Methylnicotinamide Chloride	1005-24-9	725
1-Methyl-3-nitroguanidine	4245-76-5	199
2-Methyl-4-nitroimidazole (2-Methyl-5-nitroimidazole)	696-23-1	515
2-Methyl-3-nitrophenol	5460-31-1	963
3-Methyl-2-nitrophenol	4920-77-8	963
3-Methyl-4-nitrophenol	2581-34-2	251
4-Methyl-2-nitrophenol	119-33-5	963
N-Methyl-N-nitrosobenzenamine	614-00-6	771
2-Methylnonane	871-83-0	375
2-Methyloctane	3221-61-2	376
3-Methyloctane	2216-33-3	376
Methyl-pentachlorophenyl sulfide	1825-19-0	31
2-Methylpentane	107-83-5	376
3-Methylpentane	96-14-0	376
3-Methyl-1,5-pentanediol	4457-71-0	901, 1078
2-Methyl-1-pentanol	105-30-6	376
4-Methyl-pentan-2-ol (2-Methyl-4-pentanol)	108-11-2	376
4-Methylpentan-2-one (MIBK)	108-10-1	376
4-Methyl-2-pentanone-2,4-dinitrophenylhydrazone (4-Methyl-2-pentanone-2,4-DNPH)	1655-42-1	376
2-((4-Methylpentan-2-yl)amino)-5-(phenylamino)cyclohexa-2,5-diene-1,4-dione D5 (6PPD-Quinone D5 (Aniline D5))	n/a	993, 1119
2-[(4-Methylpentan-2-yl)amino]-5-(phenylamino)cyclohexa-2,5-diene-1,4-dione (6PPD-Quinone)	n/a	993
4-Methyl-1-pentene	691-37-2	376
N-Methylperfluorooctanesulfonamide	31506-32-8	420, 901
2-(N-Methylperfluorooctanesulfonamido) acetic Acid	2355-31-9	421, 901, 1079
1-Methylphenanthrene	832-69-9	336, 809

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3-Methylphenanthrene	832-71-3	336, 809
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2-Methylphenol D8	203645-65-2	963, 1119
2-Methylphenol (o-Cresol)	95-48-7	963
3-Methylphenol (m-Cresol; Metacresol)	108-39-4	251
3-Methylphenol Acetate	122-46-3	964
4-Methylphenol (p-Cresol)	106-44-5	964
2-((2-Methylphenoxy)methyl)oxirane	2210-79-9	591
2-((3-Methylphenoxy)methyl)oxirane	2186-25-6	1079
2-(1-Methyl-1-phenylethyl)-4-(1,1,3,3-tetramethylbutyl)-6-(benzotriazol-2-yl)phenol	73936-91-1	964
5-Methyl-5-phenyl-2,4-imidazolidinedione	6843-49-8	31
2-(4'-Methylphenyl)propionic Acid ((2RS)-2-(4-Methylphenyl)propanoic acid)	938-94-3	377
4-Methyl-5-phenylpyrimidine	57562-58-0	515
4-(4-Methylphenylthio) benzophenone	83846-85-9	901
3-Methylphosphinicopropionic Acid	15090-23-0	199
6α-Methylprednisolone	83-43-2	515
Methylprednisolone Acetate	53-36-1	515
2-Methyl-1-propanethiol	513-44-0	755
2-Methylpropanol (2-Methyl-1-propanol)	78-83-1	377
1-Methyl-2-propylbenzene (o-Propyltoluene)	1074-17-5	377
1-Methyl-3-propylbenzene (m-Propyltoluene)	1074-43-7	377
3-Methyl-1H-pyrazole	1453-58-3	251
1-Methylpyrene	2381-21-7	336, 810
8-Methylpyrido[2,3-d]pyridazin-5(6H)-one	90004-07-2	107
1-Methyl-2-pyrrolidon	872-50-4	901
2-Methylquinoline	91-63-4	336, 810
6-Methylquinoline	91-62-3	336, 810
7-Methylquinoline	612-60-2	337, 810
3-Methyl-quinoxaline-2-carboxylic acid	74003-63-7	515
2-Methylstyrene	611-15-4	377
3-Methylstyrene	100-80-1	377
4-Methylstyrene	622-97-9	377
α-Methylstyrene	98-83-9	377
4-(Methylsulfonyl)-2-nitrobenzoic acid	110964-79-9	107
4-Methylsulfonyl-2-nitrotoluene	1671-49-4	993
17α-Methyltestosterone	58-18-4	515
5-Methyl-1,3,4-thiadiazol-2-thiol	29490-19-5	515
2-(Methylthio)benzothiazole	615-22-5	251
Methylthioninium Chloride (Methylene Blue)	61-73-4	699
Methylthiouracil (6-Methyl-2-thiouracil)	56-04-2	515
Methyltin Trichloride (Trichloromethylstannane)	993-16-8	1079
4-Methylumbelliferone (Hymecromone)	90-33-5	516
2-Methylvaleric Acid ((2RS)-2-Methylpentanoic Acid)	97-61-0	756
4-Methylvaleric Acid	646-07-1	377
N-Methyl-N-vinylacetamide	3195-78-6	901
Metilox	6386-38-5	901
Metiram	9006-42-2	31
Metobromuron	3060-89-7	108
Metobromuron D6 (methyl D3 methoxy D3)	n/a	108, 1119
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Metoclopramide Hydrochloride	7232-21-5	516
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Metolachlor	51218-45-2	108
Metolachlor D6 (propyl D6)	1219803-97-0	108, 1119
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Metolachlor des(Chloroacetyl)	51219-00-2	108
Metolachlor-des(chloroacetyl)-O-desmethyl	61520-53-4	108
Metolachlor Ethane Sulfonic Acid Sodium Salt	947601-85-6	108
Metolachlor-2-ethoxy	68544-97-8	109
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S-Metolachlor CGA 357704	1217465-10-5	109
S-Metolachlor CGA 368208	1173021-76-5	109
S-Metolachlor CGA 37735	97055-05-5	109
S-Metolachlor CGA 50720	152019-74-4	110
S-Metolachlor D6 (Propyl D6)	n/a	110, 1119
Metolcarb	1129-41-5	199
(E)-Metominostrobin	133408-50-1	31
(Z)-Metominostrobin	133408-51-2	31
Metoprolol Tartrate	56392-17-7	516
Metosulam	139528-85-1	110
Metoxuron	19937-59-8	110
Metrafenone	220899-03-6	31
Metribuzin	21087-64-9	110
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Metribuzin-desamino-diketo	52236-30-3	110
Metribuzin-diketo	56507-37-0	111
Metribuzin-N-methyl	56742-45-1	111
Metronidazole	443-48-1	516
Metronidazole Benzoate	13182-89-3	516
Metronidazole D4 (ethylene D4)	1261392-47-5	516, 1120
Metronidazole-hydroxy D2	n/a	516, 1120
Metronidazole-hydroxy (1-(2-Hydroxyethyl)-2-hydroxymethyl-5-nitroimidazole)	4812-40-2	516
Metsulfovax (2,4-Dimethyl-N-phenyl-5-thiazolecarboxamide)	21452-18-6	31
Metsulfuron-methyl	74223-64-6	111
Metsulfuron-methyl D3 (triazine methoxy D3)	n/a	111, 1120
Metsulfuron-methyl-4-hydroxy	102394-28-5	111
Metyltetraprole	1472649-01-6	31

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E-Mevinphos (cis-butenoic acid)	298-01-1	200
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(E)-Mevinphos D6	n/a	200, 1120
(Z)-Mevinphos D6	n/a	200, 1120
Z-Mevinphos	338-45-4	200
Mexacarbate	315-18-4	200
endo-MGK 264 (endo-N-(2-Ethylhexyl)-5-norbornen-2,3-dicarboximide)	208521-24-8	251
exo-MGK 264 (exo-N-(2-Ethylhexyl)-5-norbornen-2,3-dicarboximide)	208521-26-0	251
Miconazole	22916-47-8	517
Miconazole Nitrate	22832-87-7	517
Milbemectin A3	51596-10-2	200
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Milbemycin A3 oxime	114177-14-9	201
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Molinate	2212-67-1	111
Mometasone Furoate	83919-23-7	518
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Monosulfuron	155860-63-2	112
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Monuron	150-68-5	112
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Morphothion	144-41-2	201
Mosapride	112885-41-3	518
Moxidectin	113507-06-5	518
Moxifloxacin Hydrochloride	186826-86-8	518
Muscalure	27519-02-4	251
Musk ambrette (Ambrettolide)	83-66-9	591
Musk ketone	81-14-1	591
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Perfluoro-3,6-dioxa-4-methyl-7-octene-1-sulfonic Acid	29311-67-9	905
3H-Perfluoro-4,8-dioxanonanoic Acid	919005-14-4	905
Perfluoro-3,6-dioxaoctanoic Acid	80153-82-8	905
1H,1H,2H,2H-Perfluorododecane sulfonic acid	120226-60-0	423, 905
Perfluorododecanoic Acid	307-55-1	423, 905
2H,2H-Perfluorododecanoic Acid	53826-13-4	423, 905
1H,1H,2H,2H-Perfluoro-1-dodecanol	865-86-1	423, 905
2H-Perfluoro-2-dodecenoic Acid	70887-94-4	423, 906
1H,1H,2H,2H-Perfluorododecyl acrylate	17741-60-5	423, 906
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Perfluorohexadecanoic Acid	67905-19-5	424, 906
Perfluorohexanesulfonic Acid	355-46-4	424, 906
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Perfluorohexanoic Acid Sodium	2923-26-4	907
2H,2H,3H,3H-Perfluorohexanoic acid	356-02-5	425, 907
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Perfluoro-2-methoxyacetic Acid (PFMOAA)	674-13-5	425, 907
Perfluoro-4-methoxybutanoic Acid (PFMOBA)	863090-89-5	425, 908
Perfluoro-3-methoxypropanoic Acid (PFMOPrA)	377-73-1	908
Perfluoro-2-methyl-3-oxahexanoic Acid Ammonium	62037-80-3	425, 908
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Perfluorooctane Sulfonamide (PFOSA)	754-91-6	426, 908
Perfluorooctane Sulfonic Acid	1763-23-1	426, 909
Perfluorooctane Sulfonic Acid Potassium Salt (PFOS)	2795-39-3	426, 909
1H,1H,2H,2H-Perfluorooctane sulfonic acid	27619-97-2	426, 909
1H,1H,2H,2H-Perfluorooctane Sulfonic Acid Sodium	27619-94-9	426, 909
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Perfluorooctanoic Acid Ammonium Salt (PFOA; POAA)	3825-26-1	427, 909
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(1H,1H,2H,2H-Perfluorooctyl) triisopropoxysilane	1240203-07-9	427, 910
(1H,1H,2H,2H-Perfluorooctyl) trimethoxysilane	85857-16-5	427, 910
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4-Phenylphenol	92-69-3	208
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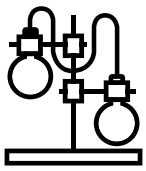

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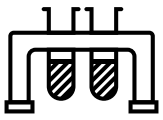

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Food & Feed Scheme Selector

Scheme	Distribution per year	Test	Test Material Matrix*	Analyte Group*
QMS Food Microbiology	12	Microbiological	Oatmeal and skimmed milk powder, tea, herb and spice.	Comprehensive range of microorganisms of relevance to food products, including pathogens, indicator organisms, spoilage organisms and probiotics.
QDCS Dairy Chemistry	4	Chemical	Butter, cheese, cream, milk, milk powder, whey powder, yoghurt and standard solutions.	Chemical parameters covering routine nutritional analysis and more complex testing such as mycotoxins and antibiotics.
QMAS Meat & Fish	6	Chemical and Microbiological	Meat, fish and shellfish.	Chemical and microbiological parameters relevant to meat, fish and seafood industry. Trace elements, authenticity and veterinary drug residues. Salmonella and other pathogens, indicator organisms.
QFCS Food Chemistry	6	Chemical	Bread, cake, cereals, cured meat, flour, fruit/ vegetable, hard cheese, nuts, oils, 'ready to eat' products, rice, tea and standard solutions.	Chemical parameters covering nutritional analysis, toxic elements, pesticides and other contaminants.
QCS Chocolate	3	Chemical and Microbiological	Chocolate and cocoa powder.	Chemical and microbiological parameters relevant to the chocolate and food testing industries including nutritional and elements analysis.
AFPS Animal Feeds	4	Chemical and Microbiological	Animal feed: (e.g. broiler, cattle, chicken, pig, sheep), calf replacer, premix, fish and pet.	Comprehensive range of chemical and microbiological analysis of animal feeds covering proximates and contaminants, Salmonella and other pathogens, indicator organisms.
QGS Gelatine	2	Chemical and Microbiological	Gelatine, gelatine hydrolysate.	Physicochemical testing and microbiological parameters of relevance to gelatine.
STEC Shiga Toxin E.coli	4	Microbiological	Skimmed milk powder, ground beef powder, with lyophilised vials.	Detection of pathogens, STEC E.coli (serovars O26; O45; O103; O111; O121; O145; O157:H7).
CONF-IDENT Confirmation & Identification	4	Microbiological	Lyophilised material.	Comprehensive range of analytes for the confirmation and identification of microorganisms.

* The full range and availability of test materials and analytes is determined on an annual basis and may be added or removed. For accredited and non-accredited status please see current application form/scheme description.

Water & Environment Scheme Selector

Scheme	Distribution per year	Test	Test Material Matrix*	Analyte Group*
AQUACHECK Water, Agricultural Soils & Sludges	20	Chemical, Ecotoxicological, Physical and Radiochemical	Clean waters and waste waters, agricultural soils and sewage sludge.	Inorganic, organic and elemental analytes for qualitative and quantitative analyses. Determination of radiochemical and ecotoxicological parameters.
QWAS Water Microbiology	10	Microbiological	Waters (e.g. bathing, environmental, mineral, potable, process, recreational, sea, surface, waste) and simulated effluent sludge.	Routine microbiological testing, indicator organisms and complex pathogens.
AIR PT Air & Stack Emissions	6	Chemical and Physical	Filters, tubes and impinger solutions.	Gravimetric, organic and elemental analytes at a range of concentrations.
CONTEST Contaminated Land	5	Chemical and Physical	Soil extracts, soil materials, solid waste, standard solutions and trammel fines.	Inorganic, organic and elemental analytes measured in soil, leachates and standard solutions.
HYGIENE Hygiene Surface Monitoring	3	Microbiological	Swabs, contact plates, dip slides and ATP systems.	Routine microbiological testing, indicator organisms and complex pathogens.
CRYPTS Cryptosporidium	12	Microbiological	Slides, suspensions and filters.	Routine microbiological testing, indicator organisms and complex pathogens.

* The full range and availability of test materials and analytes is determined on an annual basis and may be added or removed. For accredited and non-accredited status please see current application form/scheme description.

Beverage Scheme Selector

Scheme	Distribution per year	Test	Test Material Matrix*	Analyte Group*
BAPS Brewing Analytes	up to 12 (Chemistry) 6 (Micro-biology) 12 (Sensory)	Chemical, Microbiological and Sensory	Ales, craft beers, lagers, and alcohol free/low alcohol beers.	Routine and complex chemical tests relevant to the brewing industry for quality control and product characterisation. Brewery spoilage microorganisms. Sensory assessments in aroma and taste evaluation.
DAPS Alcoholic Drinks	4	Chemical	Distilled spirits, whisky, wort, ciders, wines and fortified wines, liqueurs, cream liqueurs, and other alcoholic beverages.	Chemical tests including esters relevant for alcoholic beverages and intermediate process samples.
MAPS Malt Analytes	12	Chemical and Physical	Brewing/distilling malted barley, barley, malt flour, malted wheat and black/crystal malt.	Chemical and physical tests for quality checks and complex analysis, including mycotoxins analysis.
QBS Soft Drinks & Fruit Juice	4	Chemical and Microbiological	Carbonated drink, carbonated drink (degassed), dilutable/ ready to drink fruit juice, soft drink and apple juice.	Chemical tests for quality checks and complex parameters including vitamins and mycotoxins. Comprehensive range of microorganisms of relevance to beverage products, including pathogens, indicator organisms and spoilage organisms.
SUPS Sugar	12	Chemical and Microbiological	Cane or beet sugar, raw sugar and molasses.	Chemical tests of relevance to the sugar processing, food and beverage industries. Microorganisms of relevance to sugar products, including pathogens and indicator organisms.

* The full range and availability of test materials and analytes is determined on an annual basis and may be added or removed. For accredited and non-accredited status please see current application form/scheme description.

Consumer Safety Scheme Selector

Scheme	Distribution per year	Test	Test Material Matrix*	Analyte Group*
PHARMASSURE Pharmaceutical	4	Chemical, Physical and Microbiological	Pharmaceutical products and standard solutions.	Basic and advanced chemical analysis, microbiological analysis and sterility testing.
COSMETICS Cosmetics & Toiletries	4	Chemical and Microbiological	Cream, lipstick, lipgloss, liquids, mouthwash, and toothpaste.	Chemical parameters of relevance to the cosmetics and toiletries testing industries. Microbiological tests including spoilage and indicator organisms.
TOYTEST Toy Safety	4	Chemical, Microbiological, Physical and Instrument Techniques	Toys, paper exercises, real materials and standard solutions.	Interpretation of toy safety standards, various physical measurements, azo-dyes, metals and phthalates.
NiMS Nickel Migration	2	Chemical and Physical	Alloy disks, jewellery or other appropriate articles.	Nickel release and surface area.

* The full range and availability of test materials and analytes is determined on an annual basis and may be added or removed. For accredited and non-accredited status please see current application form/scheme description.

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