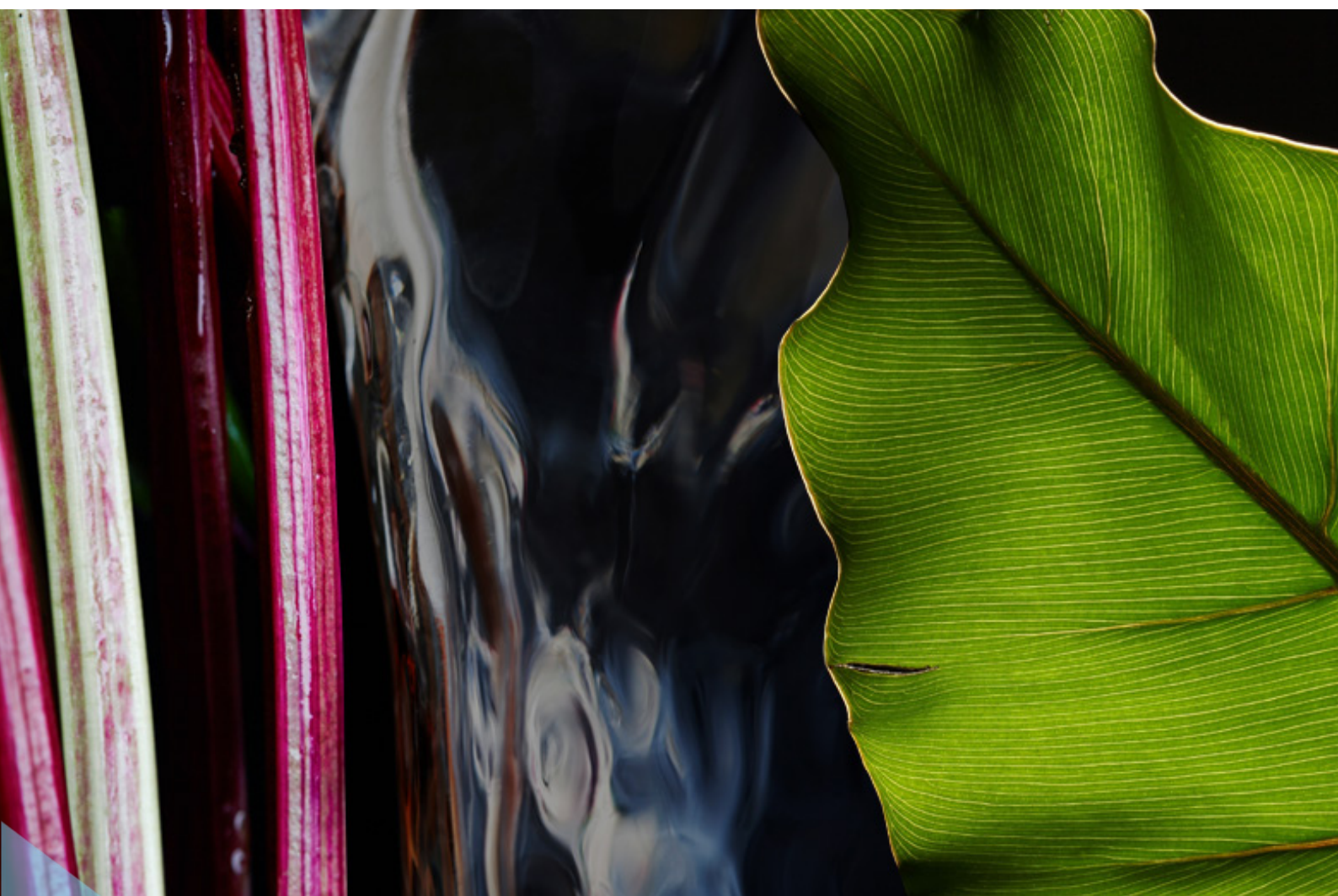




Dr. Ehrenstorfer™

НеваРеактив






## Reference materials for residue analysis



НеваРеактив

## Dr. Ehrenstorfer reference materials

Welcome to the Dr. Ehrenstorfer catalogue, where you will find our latest products including:

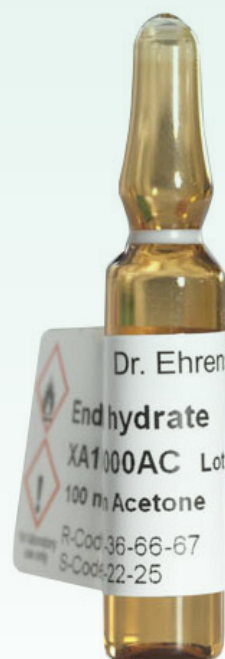
-  Leading range of neat materials manufactured under ISO Guide 34 that you'll find labelled in this catalogue with the symbol ‡
-  New pesticide and pesticide metabolite standards
-  Stable isotope labelled standards for mass spectrometry analysis
-  A wider range of veterinary and pharmaceutical residue standards including marker metabolites
-  Popular mixtures for EPA, ASTM and other regulatory methods

Dr. Ehrenstorfer pioneered the production of pesticide reference substances in the 1960s. Today, the portfolio has expanded and adapted to meet changing regulations and technology.

 **Order online at:**  
[www.lgcstandards.com](http://www.lgcstandards.com)

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Call your local sales office,  
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back cover



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# Interpreting product codes and part numbers

Dr. Ehrenstorfer reference standards are presented in a number of formats including:

- neat materials
- solutions of individual compounds
- mixtures of compounds

All products in the catalogue are pre-fixed with the code "DRE-". This is then followed by a letter code to indicate the format of the product, an 8 digit unique identification number and a letter code to indicate the solvent used for solution products.

Please refer to the letter codes below for a description of the certification level, format and packaging in which the product is supplied.

**Example product code:** DRE-XA10230000CY

**X:** solution 100 µg/mL

**A:** in an ampoule

**10230000:** Amitraz

**CY:** Cyclohexane

## Pre-fix

Each product code has a pre-fix that indicates the certification level or concentration (if in solution):

**DRE-C** – Neat product

**DRE-E** – Neat product supplied without certificate

**DRE-G/L/X/Y** – Solution product

**DRE-C/G/L/X/Y A** – Product supplied in an ampoule

**DRE-G/L/X/Y S** – Product supplied as a set or in multiple units

## Identification number

Each product code contains an 8 digit identification number identifying the compound(s).

## Solvent code

Each product prepared in solution ends with a two letter code to indicate the solvent used. Commonly used codes are given below:

<b>AB</b>	Acetone/Benzene
<b>AC</b>	Acetone
<b>AD</b>	Acetone D <sub>6</sub>
<b>AH</b>	Acetone/H <sub>2</sub> O
<b>AL</b>	Acetonitrile
<b>AM</b>	Acetone/Methanol 1:1
<b>BE</b>	Benzene
<b>BM</b>	Benzene/Methanol
<b>CT</b>	Cyclohexane/Toluene 1:1
<b>CY</b>	Cyclohexane
<b>DE</b>	1,2-Dichloroethane
<b>DH</b>	Diethylether
<b>DI</b>	Dichloromethane
<b>DM</b>	DMF
<b>DO</b>	Deuterium oxide
<b>EA</b>	Ethylacetate
<b>EL</b>	Ethanol
<b>HE</b>	n-Hexane
<b>IO</b>	Iso-Octane
<b>IP</b>	Isopropanol
<b>IT</b>	Iso-Octane/Toluene
<b>MB</b>	Methyl-tert. butyl ether
<b>ME</b>	Methanol
<b>MO</b>	Mineral Oil
<b>MW</b>	Methanol/H <sub>2</sub> O
<b>PE</b>	n-Pentane
<b>TH</b>	Toluene/Hexane
<b>TO</b>	Toluene
<b>WA</b>	Water

## Tech tips

### How much material is in the bottle / ampoule?

Dr Ehrenstorfer neat reference materials are supplied with a nominal weight. The vial or bottle is typically overfilled with 10 % more of the product than stated, however the exact amount of material supplied is not provided. In order to use the material, it is usually practical to prepare a solution. The procedure below can be used to remove the material from the bottle and calculate the amount of material present.

### The container looks empty – is there anything inside?

Where small quantities of solid material are supplied, it 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. Therefore please use the procedure below to remove the material from the container.

### How can I prepare a solution from 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 and then using an analytical balance, weigh the dry empty container 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 and transfer the material into the volumetric flask.



## Quality and accreditation

### Quality

Dr. Ehrenstorfer use a quality management system certified according to ISO 9001 and methodology accredited to ISO/IEC 17025 in order to manufacture products. Traceability back to SI unit is demonstrated by using accredited procedures measuring weight, volume and temperature.

### ISO Guide 34

In addition to this a range of materials are produced under Dr.Ehrenstorfer's ISO Guide 34 scope of accreditation. These materials are identified in this catalogue by the symbol ‡ and lot numbers are prefixed with the letter "G". 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 [askus@lgcstandards.com](mailto:askus@lgcstandards.com).

The main difference between products produced under ISO Guide 34 scope of accreditation and other products, is that the homogeneity testing and the calculation of the measurement uncertainties are performed strictly according to ISO Guide 34 and ISO Guide 35. These products are provided with a Certificate of Analysis, which fulfills the requirements of ISO Guide 34 and ISO Guide 31.

### Gravimetric certification

Dr. Ehrenstorfer solution standards are designed for calibration or recalibration of chromatographic or other analytical systems used for quantitative or qualitative purposes. The products may also be used as reference standards for interlaboratory studies and to validate analytical procedures.

All raw materials used to prepare the multi-component mixtures are of the highest purity. After our production process, each material is checked using several of the following methods, if applicable: UV, IR spectroscopy, elemental analysis, chromatographic properties (GC/FID, GC/ECD, HPLC/DAD, TLC) and physical properties (phase, colour, odour, melting point) and Karl Fischer titration for detection of water content.

### Measurement uncertainty

In accordance with the Guide to the Expression of Uncertainty in Measurement (GUM), our Certificates of Analysis list the expanded concentration uncertainty at the 95 % confidence level, using a coverage factor of  $k = 2$ . The expanded uncertainty is based on the combination of uncertainties associated with the individual steps involved in the preparation of the product e.g. purity, material density and weighing technique.

### Expiry dates

All materials are supplied with an assigned expiry date which is printed on the certificate and the product label.

### Storage and transportation

Every reference material is stored under controlled conditions as stated on the certificate. These conditions 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.



# How to read your Certificate of Analysis

Dr. Ehrenstorfer Certificates of Analysis provide a full description of the material to which they relate and summarise the analysis undertaken during the characterisation process. Current Certificates of Analysis for individual lots / batches for products in the range are available on our website, [www.lgcstandards.com](http://www.lgcstandards.com) on the relevant product pages. If you are unable to find the product that you require please contact one of our local sales offices.

Products produced under Dr Ehrenstorfer's ISO Guide 34 scope of accreditation are identified by a lot number pre-fixed by the letter "G".

An example of a Certificate of Analysis for a neat product is given below. For certificates of [gravimetric 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.

## Article Code

The unique identification code for the product is given in the certificate.

## Tolerance / Expanded Uncertainty

See Note 2.

## Formula

Molecular formula of the material.

## Analytical data

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

## Mol. weight

Molecular weight of the material.

## CAS No.

A unique identifier assigned by the Chemical Abstracts Service.

## Lot number

Identification number for a specific batch of material.

## Expiry date

Determined by real time stability testing.

## Storage Temperature

Long time storage solutions. See Note 1.

## Purity

% purity that has been determined for this particular lot of this product.

## Note 1 - Storage conditions

These are the minimum storage requirements based on stability studies.

## Note 2 - Tolerance / Uncertainty

For products produced under ISO Guide 34 scope of accreditation the uncertainty is calculated in accordance with ISO Guide 34 and RUECHEM/CITAC Guide - Quantifying Uncertainty in Analytical Measurement, Second Edition.



## Certificate of Analysis ISO Guide 34 Reference Material

**Product Identification**  
 Article Code: DRE-C11665500  
 Article Name: Chromafenozide  
 Formula: C<sub>24</sub>H<sub>30</sub>N<sub>2</sub>O<sub>3</sub>  
 Mol. Weight: 394.50  
 CAS No.: 143807-66-3

Dr. Ehrenstorfer  
Reference Materials for  
Residual Analysis

Lot Number: G135564  
 Expiry Date: 22.03.2021  
 Storage Temperature: 20°C ± 4°C

**Storage and handling:** The RM should be stored in the original sealed bottle at the temperature 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.

Purity: 99.52% (g/g)  
 Expanded Uncertainty U<sub>95</sub>: 0.92% (g/g)

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  $U_{95}(exp) = u(RM) \times k$ , 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:  $u(RM) = \sqrt{u(char)^2 + u(m)^2 + u(w)^2 + u(st)^2 + u(h)^2 + u(p)^2}$ .  $u(char)$  is the uncertainty of purity determination;  $u(m)$  uncertainty of homogeneity test;  $u(w)$  uncertainty of stability test long-term;  $u(st)$  uncertainty of stability test short-term;  $u(h)$  and  $u(p)$  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.

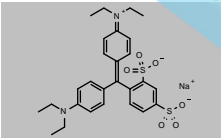
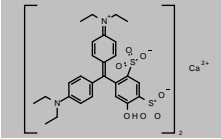
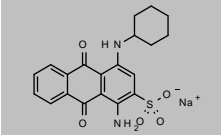
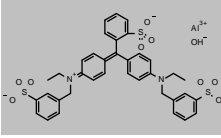
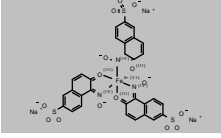
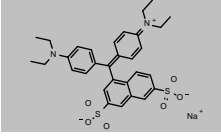
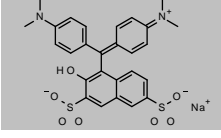
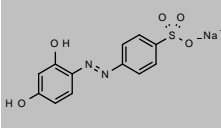
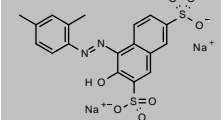
**Analytical Data**  
 Traceability of chromatography: To the International System of Units (SI). Method Details: Acetonitrile:Water 9:1  
 Instrument: HPLC/DAD  
 Detection: DAD  
 Column: Reprosil 100 C18 5 µm 250 x 3 mm  
 Inj.-Vol.: 3 µl  
 Flow: 1.0 ml/min  
 Ret.Time: 1.82 min

**Comment**  
 Traceability: The balances used are calibrated with weights traceable to the national standards (DIN).  
 Calibrated class A glassware is used for volumetric measurements.  
 Certificate Revision: 1  
 Water Content: 0.00% (g/g) by Karl-Fischer-Titration ( $U_{95}(exp) = 0.03\%$  (g/g)).

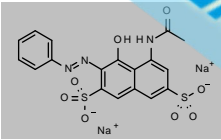
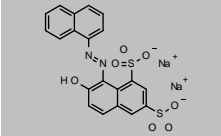
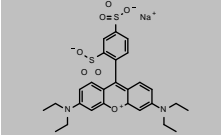
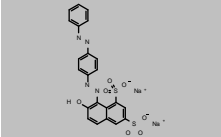
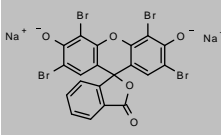
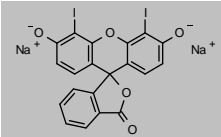
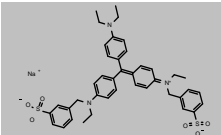
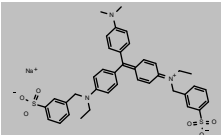
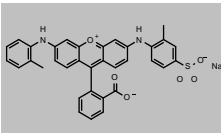
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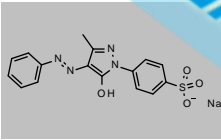
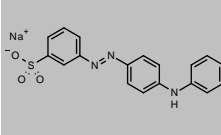
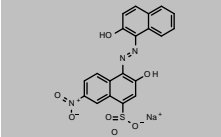
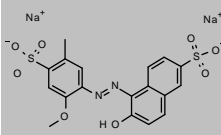
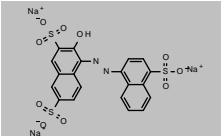
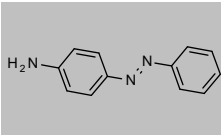
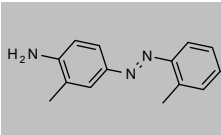
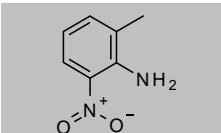
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 Certified by: M. Beck

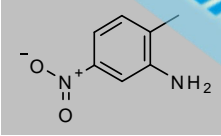
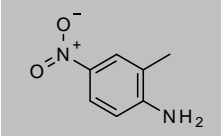
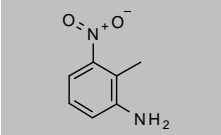
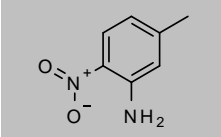
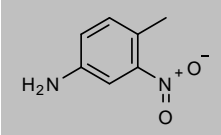
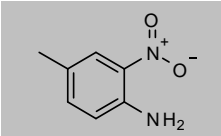
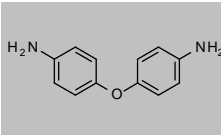
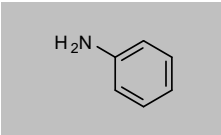
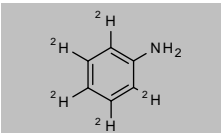
The LGC Labor GmbH, accredited by DAkkS as indicated by the accreditation number D-IRM-19883-01 & D-PL-19883-01, has shown competence based on ISO Guide 34:2009 with relevant parts of DIN EN ISO/IEC 17025:2005 for production of certified reference materials in form of organic pure substances and in form of single and multi-component solutions of organic pure substances.  
 LGC Labor GmbH - Bgm.-Schlosser-Straße 6A - 86199 Augsburg - Germany  
 Phone +49 821 906080 - Fax +49 821 9060888 - [augsburg.inquiry@lgcgroup.com](mailto:augsburg.inquiry@lgcgroup.com)  
 The warranty for this product is limited to the purchasing price of this product.

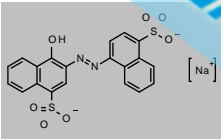
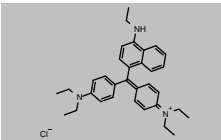
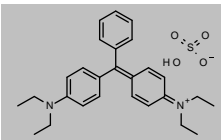
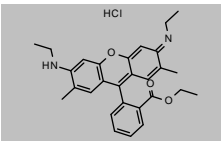
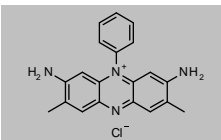
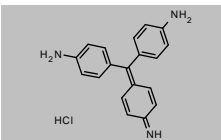
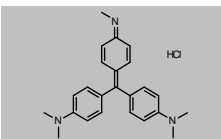
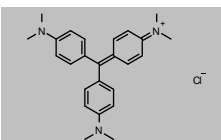
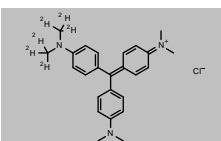
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CAS 129-17-9 <a href="#">DRE-C10028100</a>	MW 566.6646 Acid Blue 1	$C_{27}H_{31}N_2O_6S_2 \cdot Na$	100mg		
<b>Acid Blue 3 calcium salt</b>					
CAS 3536-49-0 <a href="#">DRE-C10028130</a>	MW 1159.4265 Acid Blue 3 calcium salt	$2C_{27}H_{31}N_2O_6S_2 \cdot Ca$	100mg		
<b>Acid Blue 62</b>					
CAS 4368-56-3 <a href="#">DRE-C10028155</a>	MW 422.43 Acid Blue 62	$C_{20}H_{18}N_2O_5S \cdot Na$	100mg		
<b>Acid Blue 9 aluminium salt</b>					
CAS 68921-42-6 <a href="#">DRE-C10028140</a>	MW 790.8577 Acid Blue 9 aluminium salt	$C_{37}H_{34}N_2O_9S_3 \cdot Al \cdot HO$	100mg		
<b>Acid Green 1 (technical product)</b>					
CAS 19381-50-1 <a href="#">DRE-C10028200</a>	MW 878.4605 Acid Green 1 (technical product)	$C_{30}H_{18}FeN_3O_{15}S_3 \cdot 3Na$	100mg		
<b>Acid Green 16</b>					
CAS 12768-78-4 <a href="#">DRE-C10028400</a>	MW 616.7233 Acid Green 16	$C_{31}H_{33}N_2O_6S_2 \cdot Na$	100mg		
<b>Acid Green 50</b>					
CAS 3087-16-9 <a href="#">DRE-C10028450</a>	MW 576.6164 Acid Green 50	$C_{27}H_{28}N_2O_7S_2 \cdot Na$	100mg		
<b>Acid Orange 6 (4-[2-(2,4-Dihydroxyphenyl)diazenyl]benzenesulfonic Acid Sodium Salt)</b>					
CAS 547-57-9 <a href="#">DRE-C10028600</a>	MW 316.265 Acid Orange 6	$C_{12}H_{9}N_2O_5S \cdot Na$	100mg		
<b>Acid Red 26</b>					
CAS 3761-53-3 <a href="#">DRE-C10028800</a>	MW 480.4225 Acid Red 26	$C_{18}H_{14}N_2O_7S_2 \cdot 2Na$	100mg		

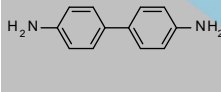
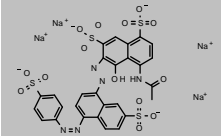
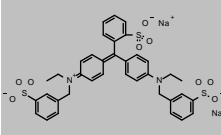
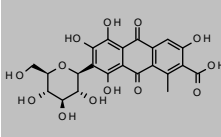
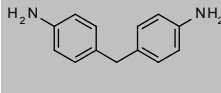
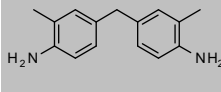
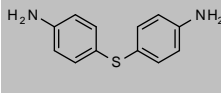
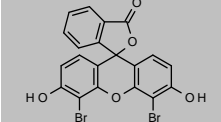


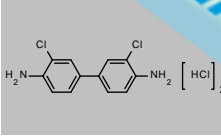
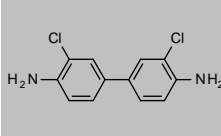
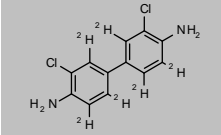
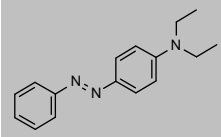
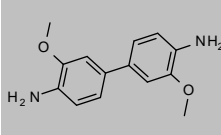
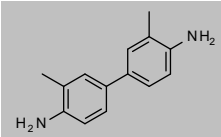
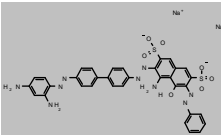
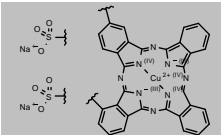
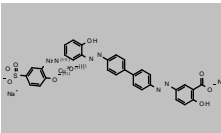
Product code	Description			
<b>Acid Red 2G (E 128)</b>				
CAS 3734-67-6 <a href="#">DRE-C10028700</a>	MW 509.4207 Acid Red 2G (E 128)	$C_{18}H_{13}N_3O_6S_2 \cdot 2Na$	100mg	
<b>Acid Red 44</b>				
CAS 2766-77-0 <a href="#">DRE-C10028812</a>	MW 502.428 Acid Red 44	$C_{20}H_{12}N_2O_7S_2 \cdot 2Na$	25mg	
<b>Acid Red 52</b>				
CAS 3520-42-1 <a href="#">DRE-C10028820</a>	MW 580.6481 Acid Red 52	$C_{27}H_{26}N_2O_7S_2 \cdot Na$	100mg	
<b>Acid Red 73</b>				
CAS 5413-75-2 <a href="#">DRE-C10028830</a>	MW 556.4787 Acid Red 73	$C_{22}H_{14}N_4O_7S_2 \cdot 2Na$	100mg	
<b>Acid Red 87 (Eosin Y)</b>				
CAS 17372-87-1 <a href="#">DRE-C10028840</a>	MW 691.8542 Acid Red 87	$C_{20}H_6Br_4O_5 \cdot 2Na$	100mg	
<b>Acid Red 95</b>				
CAS 33239-19-9 <a href="#">DRE-C10028843</a>	MW 628.063 Acid Red 95	$C_{20}H_8I_2O_5 \cdot 2Na$	100mg	
<b>Acid Violet 17</b>				
CAS 4129-84-4 <a href="#">DRE-C10028880</a>	MW 761.9243 Acid Violet 17	$C_{41}H_{44}N_3O_6S_2 \cdot Na$	10mg	
<b>Acid Violet 49</b>				
CAS 1694-09-3 <a href="#">DRE-C10028900</a>	MW 733.8712 Acid Violet 49	$C_{39}H_{40}N_3O_6S_2 \cdot Na$	100mg	
<b>Acid Violet 9</b>				
CAS 6252-76-2 <a href="#">DRE-C10028870</a>	MW 612.6269 Acid Violet 9	$C_{34}H_{28}N_2O_6S \cdot Na$	100mg	

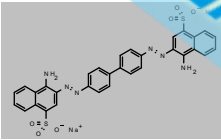
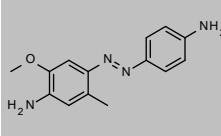
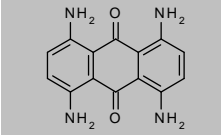
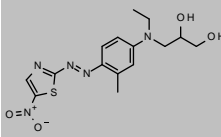
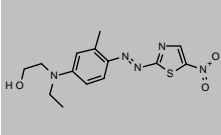
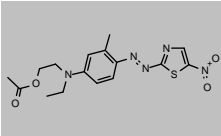
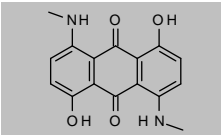
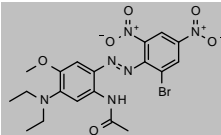
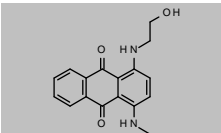
Product code	Description				
<b>Acid Yellow 11</b>					
CAS 6359-82-6 <a href="#">DRE-C10029020</a>	MW 380.3536 Acid Yellow 11	$C_{16}H_{13}N_2O_4S-Na$	100mg		
<b>Acid Yellow 23 Aluminium lake</b>					
CAS 12225-21-7 <a href="#">DRE-E10029060</a>	MW n/a Acid Yellow 23 Aluminium lake		100mg		Not Applicable
<b>Acid Yellow 36</b>					
CAS 587-98-4 <a href="#">DRE-C10029500</a>	MW 375.3768 Acid Yellow 36	$C_{18}H_{14}N_2O_3S-Na$	100mg		
<b>Acid mordant Black 1</b>					
CAS 3618-58-4 <a href="#">DRE-C10028500</a>	MW 461.3799 Acid mordant Black 1	$C_{20}H_{12}N_2O_7S-Na$	100mg		
<b>Allura Red AC (E 129)</b>					
CAS 25956-17-6 <a href="#">DRE-C10125000</a>	MW 496.4219 Allura Red AC (E 129)	$C_{18}H_{14}N_2O_8S_2 \cdot 2Na$	100mg		
<b>Amaranth</b>					
CAS 915-67-3 <a href="#">DRE-C10148500</a>	MW 604.473 Amaranth	$C_{20}H_{11}N_2O_{10}S_3 \cdot 3Na$	250mg		
<b>4-Aminoazobenzene</b>					
CAS 60-09-3 <a href="#">DRE-C10167500</a> <a href="#">DRE-XA10167500AL</a>	MW 197.2358 4-Aminoazobenzene 4-Aminoazobenzene 100 µg/mL in Acetonitrile	$C_{12}H_{11}N_3$	100mg 1ml		
<b>4-Amino-2,3-dimethylazobenzene</b>					
CAS 97-56-3 <a href="#">DRE-C10202000</a> <a href="#">DRE-XA10202000CY</a>	MW 225.289 4-Amino-2,3-dimethylazobenzene 4-Amino-2,3-dimethylazobenzene 100 µg/mL in Cyclohexane	$C_{14}H_{15}N_3$	250mg 1ml		
<b>2-Amino-3-nitrotoluene (2-Methyl-6-nitroaniline)</b>					
CAS 570-24-1 <a href="#">DRE-C10207400</a>	MW 152.1506 2-Amino-3-nitrotoluene (2-Methyl-6-nitroaniline)	$C_7H_8N_2O_2$	250mg		

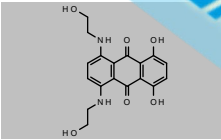
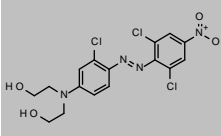
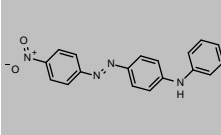
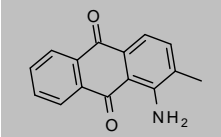
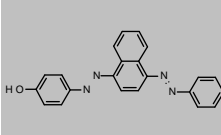
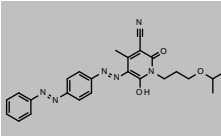
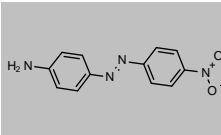
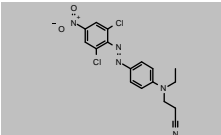
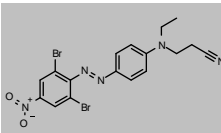
Product code	Description			
<b>2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline)</b>				
CAS 99-55-8 <a href="#">DRE-C10207500</a>	MW 152.1506 2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline)	$C_7H_8N_2O_2$	250mg	
<b>2-Amino-5-nitrotoluene (2-Methyl-4-nitroaniline)</b>				
CAS 99-52-5 <a href="#">DRE-C10207600</a>	MW 152.1506 2-Amino-5-nitrotoluene (2-Methyl-4-nitroaniline)	$C_7H_8N_2O_2$	250mg	
<b>2-Amino-6-nitrotoluene (2-Methyl-3-nitroaniline)</b>				
CAS 603-83-8 <a href="#">DRE-C10207700</a>	MW 152.1506 2-Amino-6-nitrotoluene (2-Methyl-3-nitroaniline)	$C_7H_8N_2O_2$	250mg	
<b>3-Amino-4-nitrotoluene (5-Methyl-2-nitroaniline)</b>				
CAS 578-46-1 <a href="#">DRE-C10207900</a>	MW 152.1506 3-Amino-4-nitrotoluene (5-Methyl-2-nitroaniline)	$C_7H_8N_2O_2$	100mg	
<b>4-Amino-2-nitrotoluene (4-Methyl-3-nitroaniline)</b>				
CAS 119-32-4 <a href="#">DRE-C10208200</a>	MW 152.1506 4-Amino-2-nitrotoluene (4-Methyl-3-nitroaniline)	$C_7H_8N_2O_2$	250mg	
<b>4-Amino-3-nitrotoluene (4-Methyl-2-nitroaniline)</b>				
CAS 89-62-3 <a href="#">DRE-C10208300</a>	MW 152.1506 4-Amino-3-nitrotoluene (4-Methyl-2-nitroaniline)	$C_7H_8N_2O_2$	250mg	
<b>4-Aminophenylether (4,4'-Oxydianiline)</b>				
CAS 101-80-4 <a href="#">DRE-C10215000</a>	MW 200.2365 4-Aminophenylether (4,4'-Oxydianiline)	$C_{12}H_{12}N_2O$	250mg	
<b>Aniline</b>				
CAS 62-53-3 <a href="#">DRE-CA10262500</a> <a href="#">DRE-L10262500CY</a> <a href="#">DRE-XA10262500CY</a>	MW 93.1265 Aniline Aniline 10 µg/mL in Cyclohexane Aniline 100 µg/mL in Cyclohexane	$C_6H_7N$	1ml 10ml 1ml	
<b>Aniline D5</b>				
CAS 4165-61-1 <a href="#">DRE-C10262600</a> <a href="#">DRE-YA10262600MB</a>	MW 98.1573 Aniline D5 Aniline D5 2000 µg/mL in Methyl-tert. butyl ether	$C_6^2H_5H_2N$	100mg 1.1ml	

Product code	Description			
<b>Azorubine (E122)</b>				
CAS 3567-69-9 <a href="#">DRE-C10411500</a>	MW 502.428 Azorubin (E122)	$C_{20}H_{12}N_2O_7S_2 \cdot 2Na$	100mg	
<b>Basic Blue 7</b>				
CAS 2390-60-5 <a href="#">DRE-C10424000</a>	MW 514.1438 Basic Blue 7	$C_{33}H_{40}N_3 \cdot Cl$	100mg	
<b>Basic Green 1</b>				
CAS 633-03-4 <a href="#">DRE-C10424500</a>	MW 482.6349 Basic Green 1	$C_{27}H_{33}N_2 \cdot HO_4S$	100mg	
<b>Basic Red 1</b>				
CAS 989-38-8 <a href="#">DRE-C10424950</a>	MW 479.0103 Basic Red 1	$C_{28}H_{30}N_2O_3 \cdot ClH$	100mg	
<b>Basic Red 2</b>				
CAS 477-73-6 <a href="#">DRE-C10424960</a>	MW 350.8447 Basic Red 2	$C_{20}H_{18}N_4 \cdot Cl$	100mg	
<b>Basic Red 9</b>				
CAS 569-61-9 <a href="#">DRE-C10425000</a>	MW 323.8193 Basic Red 9	$C_{19}H_{17}N_3 \cdot ClH$	100mg	
<b>Basic Violet 1</b>				
CAS 603-47-4 <a href="#">DRE-C10427100</a>	MW 393.9522 Basic Violet 1	$C_{24}H_{27}N_3 \cdot ClH$	100mg	
<b>Basic Violet 3 (Methylrosanilinium Chloride)</b>				
CAS 548-62-9 <a href="#">DRE-C10427500</a>	MW 407.9788 Basic Violet 3(†)	$C_{25}H_{30}N_3 \cdot Cl$	100mg	
<b>Basic Violet 3 D6</b>				
CAS 1266676-01-0 <a href="#">DRE-C10427505</a>	MW 414.0158 Basic Violet 3 D6	$C_{25}^2H_6H_4N_3 \cdot Cl$	10mg	

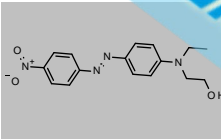
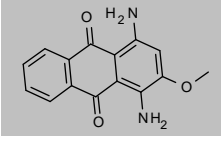
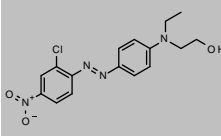
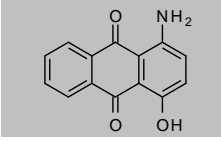
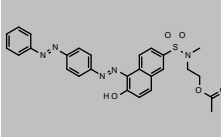
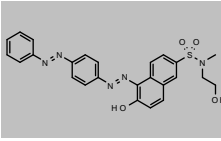
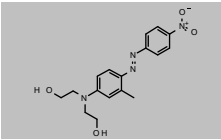
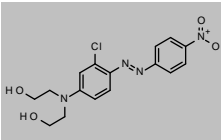
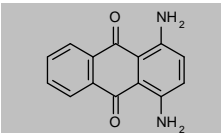
Product code	Description			
<b>4,4'-Benzidine</b>				
CAS 92-87-5	MW 184.2371	$C_{12}H_{12}N_2$		
<a href="#">DRE-C10536000</a>	4,4'-Benzidine		100mg	
<a href="#">DRE-L10536000AL</a>	4,4'-Benzidine 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA10536000AL</a>	4,4'-Benzidine 100 µg/mL in Acetonitrile		1ml	
<b>Brilliant Black BN</b>				
CAS 2519-30-4	MW 867.6788	$C_{28}H_{17}N_5O_{14}S_4 \cdot 4Na$		
<a href="#">DRE-C10665000</a>	Brilliant Black BN		250mg	
<b>Brilliant Blue FCF (E133)</b>				
CAS 3844-45-9	MW 792.8484	$C_{37}H_{34}N_2O_9S_3 \cdot 2Na$		
<a href="#">DRE-C10665200</a>	Brilliant Blue FCF (E133)		250mg	
<b>Carminic acid (E120)</b>				
CAS 1260-17-9	MW 492.3864	$C_{22}H_{20}O_{13}$		
<a href="#">DRE-C11044000</a>	Carminic acid (E120)		100mg	
<b>Chocolate Brown</b>				
CAS n/a	MW n/a			
<a href="#">DRE-C11665150</a>	Chocolate Brown		100mg	Not Applicable
<b>4,4'-Diaminobiphenylmethane (Bis-(4-aminophenyl)methane)</b>				
CAS 101-77-9	MW 198.2637	$C_{13}H_{14}N_2$		
<a href="#">DRE-C10648000</a>	Bis-(4-aminophenyl)methane		250mg	
<b>4,4'-Diamino-3,3'-dimethyldiphenylmethane</b>				
CAS 838-88-0	MW 226.3168	$C_{18}H_{18}N_2$		
<a href="#">DRE-C12194800</a>	4,4'-Diamino-3,3'-dimethyldiphenyl methane		100mg	
<b>4,4'-Diaminodiphenyl Sulfide (4-Aminophenylthioether)</b>				
CAS 139-65-1	MW 216.3021	$C_{12}H_{12}N_2S$		
<a href="#">DRE-C10215500</a>	4-Aminophenylthioether		250mg	
<a href="#">DRE-L10215500AL</a>	4-Aminophenylthioether(4,4'-Thiodianiline) 10 µg/mL in Acetonitrile		10ml	
<b>4',5'-Dibromofluorescein</b>				
CAS 596-03-2	MW 490.0984	$C_{20}H_{10}Br_2O_5$		
<a href="#">DRE-C12240230</a>	4',5'-Dibromofluorescein (technical)		100mg	

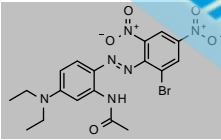
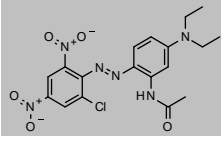
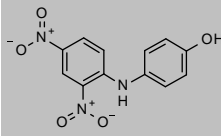
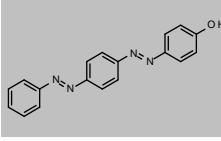
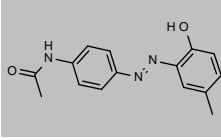
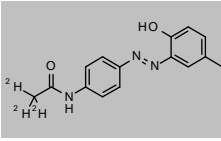
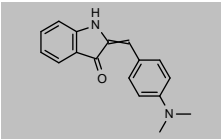
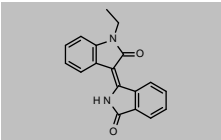
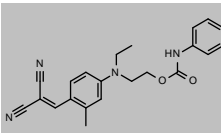
Product code	Description			
<b>3,3'-Dichlorobenzidine Dihydrochloride</b>				
CAS 612-83-9 <a href="#">DRE-C12378000</a>	MW 326.0491 3,3'-Dichlorobenzidine dihydrochloride	$C_{12}H_{10}Cl_2N_2 \cdot 2ClH$	100mg	
<b>3,3'-Dichlorobenzidine</b>				
CAS 91-94-1 <a href="#">DRE-C12377900</a> <a href="#">DRE-L12377900AL</a>	MW 253.1272 3,3'-Dichlorobenzidine 3,3'-Dichlorobenzidine 10 µg/mL in Acetonitrile	$C_{12}H_{10}Cl_2N_2$	100mg 10ml	
<b>3,3'-Dichlorobenzidine D6 (ring D6)</b>				
CAS 93951-91-8 <a href="#">DRE-XA12377910AL</a>	MW 259.1642 3,3'-Dichlorobenzidine D6 (ring D6) 100 µg/mL in Acetonitrile	$C_{12}^2H_6H_4Cl_2N_2$	1.1ml	
<b>4-(Diethylamino)azobenzene</b>				
CAS 2481-94-9 <a href="#">DRE-C12604600</a>	MW 253.3422 4-(Diethylamino)azobenzene	$C_{16}H_{19}N_3$	100mg	
<b>3,3'-Dimethoxybenzidine</b>				
CAS 119-90-4 <a href="#">DRE-C12721000</a>	MW 244.289 3,3'-Dimethoxybenzidine	$C_{14}H_{16}N_2O_2$	100mg	
<b>3,3'-Dimethylbenzidine (o-Tolidine)</b>				
CAS 119-93-7 <a href="#">DRE-C12726000</a>	MW 212.2902 3,3'-Dimethylbenzidine (o-Tolidine)	$C_{14}H_{16}N_2$	100mg	
<b>Direct Black 38</b>				
CAS 1937-37-7 <a href="#">DRE-C12965000</a>	MW 781.7279 Direct Black 38	$C_{34}H_{25}Na_2O_7S_2 \cdot 2Na$	100mg	
<b>Direct Blue 86 (technical product)</b>				
CAS 1330-38-7 <a href="#">DRE-C12965300</a>	MW 780.1591 Direct Blue 86 (technical product)	$C_{32}H_{14}CuN_8 \cdot 2Na \cdot 2O_3S$	100mg	
<b>Direct Brown 95</b>				
CAS 16071-86-6 <a href="#">DRE-C12965350</a>	MW 760.1 Direct Brown 95 (technical mixture)	$C_{31}H_{16}CuN_6O_9S \cdot 2Na$	100mg	

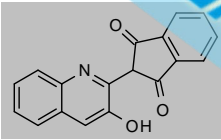
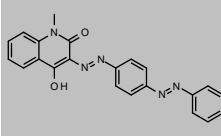
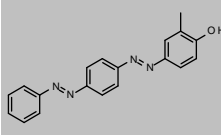
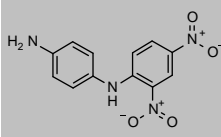
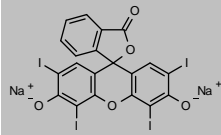
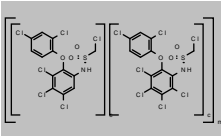
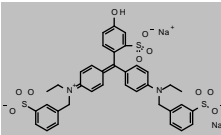
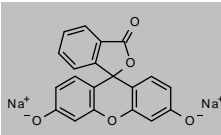
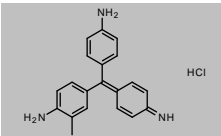
Product code	Description				
<b>Direct Red 28</b>					
CAS 573-58-0 <a href="#">DRE-C12965400</a>	MW 696.6632 Direct Red 28	$C_{32}H_{22}Na_2O_6S_2 \cdot 2Na$	100mg		
<b>Disperse Black 2</b>					
CAS 6232-57-1 <a href="#">DRE-E12972005</a>	MW 256.303 Disperse Black 2	$C_{14}H_{16}N_4O$	100mg		
<b>Disperse Blue 1</b>					
CAS 2475-45-8 <a href="#">DRE-C12972010</a>	MW 268.2707 Disperse Blue 1	$C_{14}H_{12}N_4O_2$	100mg		
<b>Disperse Blue 102</b>					
CAS 69766-79-6 <a href="#">DRE-C12972027</a>	MW 365.4075 Disperse Blue 102	$C_{15}H_{19}N_5O_4S$	100mg		
<b>Disperse Blue 106</b>					
CAS 68516-81-4 <a href="#">DRE-C12972030</a>	MW 335.3815 Disperse Blue 106	$C_{14}H_{17}N_5O_3S$	100mg		
<b>Disperse Blue 124</b>					
CAS 15141-18-1 <a href="#">DRE-C12972040</a>	MW 377.4182 Disperse Blue 124	$C_{16}H_{19}N_5O_4S$	25mg		
<b>Disperse Blue 26 (Technical product, mixture of congeners)</b>					
CAS 3860-63-7 <a href="#">DRE-C12972019</a>	MW 298.2934 Disperse Blue 26 (Technical product, mixture of congeners)	$C_{16}H_{14}N_2O_4$	100mg		
<b>Disperse Blue 291</b>					
CAS 56548-64-2 <a href="#">DRE-C12972047</a>	MW 509.3106 Disperse Blue 291	$C_{19}H_{21}BrN_6O_6$	100mg		
<b>Disperse Blue 3</b>					
CAS 2475-46-9 <a href="#">DRE-C12972013</a>	MW 296.3205 Disperse Blue 3	$C_{17}H_{16}N_2O_3$	100mg		

Product code	Description				
<b>Disperse Blue 7</b>					
CAS 3179-90-6 <a href="#">DRE-C12972017</a>	MW 358.3453 Disperse Blue 7	$C_{18}H_{18}N_2O_6$		100mg	
<b>Disperse Brown 1</b>					
CAS 23355-64-8 <a href="#">DRE-C12972070</a>	MW 433.6737 Disperse Brown 1	$C_{16}H_{15}Cl_3N_4O_4$		100mg	
<b>Disperse Orange 1</b>					
CAS 2581-69-3 <a href="#">DRE-C12972101</a>	MW 318.3294 Disperse Orange 1	$C_{18}H_{14}N_4O_2$		25mg	
<b>Disperse Orange 11</b>					
CAS 82-28-0 <a href="#">DRE-C12972111</a>	MW 237.2533 Disperse Orange 11	$C_{15}H_{11}NO_2$		100mg	
<b>Disperse Orange 13</b>					
CAS 6253-10-7 <a href="#">DRE-C12972113</a>	MW 352.3886 Disperse Orange 13	$C_{22}H_{16}N_4O$		100mg	
<b>Disperse Orange 149</b>					
CAS 85136-74-9 <a href="#">DRE-C12972150</a>	MW 458.5123 Disperse Orange 149(‡)	$C_{25}H_{26}N_6O_3$		100mg	
<b>Disperse Orange 3</b>					
CAS 730-40-5 <a href="#">DRE-C12972110</a>	MW 242.2334 Disperse Orange 3(‡)	$C_{12}H_{10}N_4O_2$		100mg	
<b>Disperse Orange 37</b>					
CAS 13301-61-6 <a href="#">DRE-C12972120</a>	MW 392.2393 Disperse Orange 37(‡)	$C_{17}H_{15}Cl_2N_5O_2$		25mg	
<b>Disperse Orange 61</b>					
CAS 55281-26-0 <a href="#">DRE-C12972135</a>	MW 481.1413 Disperse Orange 61	$C_{17}H_{16}Br_2N_5O_2$		100mg	

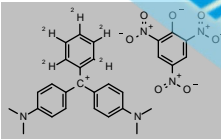
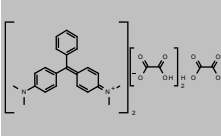
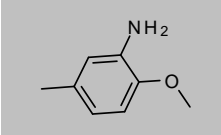
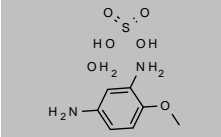
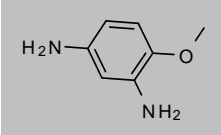
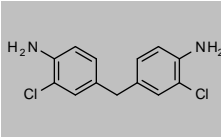
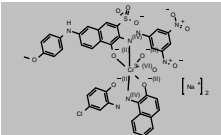
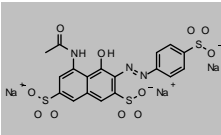
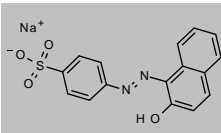


Product code	Description			
<b>Disperse Red 1</b>				
CAS 2872-52-8 <a href="#">DRE-C12972210</a>	MW 314.3391 Disperse Red 1	$C_{16}H_{18}N_2O_3$	100mg	
<b>Disperse Red 11</b>				
CAS 2872-48-2 <a href="#">DRE-C12972221</a>	MW 268.2674 Disperse Red 11(‡)	$C_{15}H_{12}N_2O_3$	100mg	
<b>Disperse Red 13</b>				
CAS 3180-81-2 <a href="#">DRE-C12972223</a>	MW 348.7842 Disperse Red 13	$C_{16}H_{17}ClN_2O_3$	100mg	
<b>Disperse Red 15</b>				
CAS 116-85-8 <a href="#">DRE-C12972225</a>	MW 239.2262 Disperse Red 15	$C_{14}H_9NO_3$	100mg	
<b>Disperse Red 151</b>				
CAS 70210-08-1 <a href="#">DRE-C12972264</a>	MW 531.5829 Disperse Red 151	$C_{27}H_{25}NaO_5S$	10mg	
<b>Disperse Red 151 Metabolite 1</b>				
CAS 58104-55-5 <a href="#">DRE-C12972265</a>	MW 489.5462 Disperse Red 151 Metabolite 1	$C_{25}H_{23}NaO_4S$	10mg	
<b>Disperse Red 17</b>				
CAS 3179-89-3 <a href="#">DRE-C12972227</a>	MW 344.3651 Disperse Red 17	$C_{17}H_{20}N_4O_4$	100mg	
<b>Disperse Red 7</b>				
CAS 4540-00-5 <a href="#">DRE-C12972217</a>	MW 364.7836 Disperse Red 7	$C_{16}H_{17}ClN_2O_4$	10mg	
<b>Disperse Violet 1</b>				
CAS 128-95-0 <a href="#">DRE-C12972287</a>	MW 238.2414 Disperse Violet 1	$C_{14}H_{10}N_2O_2$	100mg	

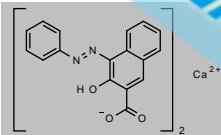
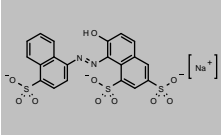
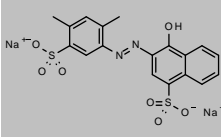
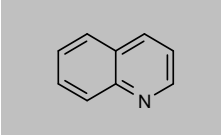
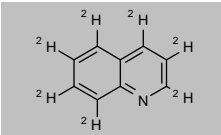
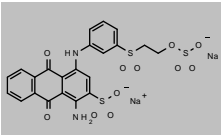
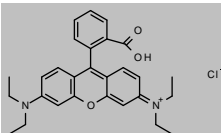
Product code	Description			
<b>Disperse Violet 93</b>				
CAS 52697-38-8 <a href="#">DRE-C12972290</a>	MW 479.2847 Disperse Violet 93	$C_{18}H_{18}BrN_6O_5$	100mg	
<b>Disperse Violet 93 (Cl derivative)</b>				
CAS 66557-45-7 <a href="#">DRE-C12972295</a>	MW 434.8337 Disperse Violet 93 (Cl derivative)	$C_{18}H_{18}ClN_6O_5$	100mg	
<b>Disperse Yellow 1</b>				
CAS 119-15-3 <a href="#">DRE-C12972308</a>	MW 275.217 Disperse Yellow 1	$C_{12}H_9N_3O_5$	100mg	
<b>Disperse Yellow 23</b>				
CAS 6250-23-3 <a href="#">DRE-C12972323</a>	MW 302.33 Disperse Yellow 23(‡)	$C_{18}H_{14}N_4O$	100mg	
<b>Disperse Yellow 3</b>				
CAS 2832-40-8 <a href="#">DRE-C12972310</a>	MW 269.2985 Disperse Yellow 3	$C_{15}H_{15}NaO_2$	100mg	
<b>Disperse Yellow 3 D3 (acetyl D3)</b>				
CAS 947601-96-9 <a href="#">DRE-XA12972311AL</a>	MW 272.317 Disperse Yellow 3 D3 100 µg/mL in Acetonitrile	$C_{15}^2H_{15}H_{12}N_3O_2$	1.1ml	
<b>Disperse Yellow 39</b>				
CAS 12236-29-2 <a href="#">DRE-C12972339</a>	MW 264.3217 Disperse Yellow 39(‡)	$C_{17}H_{16}N_2O$	10mg	
<b>Disperse Yellow 39 surrogate</b>				
CAS 56208-37-8 <a href="#">DRE-C12972338</a>	MW 290.316 Disperse Yellow 39 surrogate	$C_{18}H_{14}N_2O_2$	100mg	
<b>Disperse Yellow 49</b>				
CAS 6858-49-7 <a href="#">DRE-C12972349</a>	MW 374.4357 Disperse Yellow 49	$C_{22}H_{22}N_4O_2$	100mg	

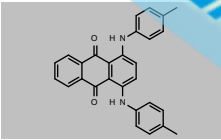
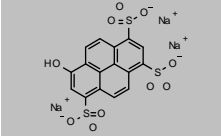
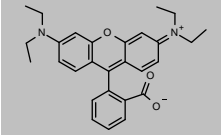
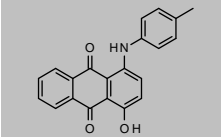
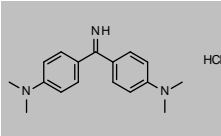
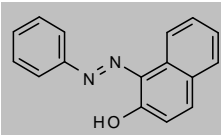
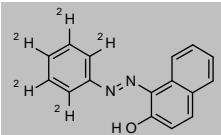
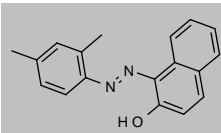
Product code	Description				
<b>Disperse Yellow 54</b>					
CAS 7576-65-0 <a href="#">DRE-C12972364</a>	MW 289.2848 Disperse Yellow 54	$C_{18}H_{11}NO_3$	25mg		
<b>Disperse Yellow 56-methyl</b>					
CAS 73287-67-9 <a href="#">DRE-C12972367</a>	MW 383.4027 Disperse Yellow 56-methyl (technical)	$C_{22}H_{17}N_5O_2$	100mg		
<b>Disperse Yellow 7</b>					
CAS 6300-37-4 <a href="#">DRE-C12972317</a>	MW 316.3565 Disperse Yellow 7	$C_{19}H_{16}N_4O$	100mg		
<b>Disperse Yellow 9</b>					
CAS 6373-73-5 <a href="#">DRE-C12972319</a> <a href="#">DRE-L12972319AL</a>	MW 274.2322 Disperse Yellow 9 Disperse Yellow 9, 10 µg/mL in Acetonitrile	$C_{12}H_{10}N_4O_4$	25mg 10ml		
<b>Erythrosine B Disodium Salt (E127)</b>					
CAS 16423-68-0 <a href="#">DRE-C13205000</a>	MW 879.8561 Erythrosine B disodium salt (E127)	$C_{20}H_{6}I_4O_5 \cdot 2Na$	250mg		
<b>Eulan WA new</b>					
CAS 55069-01-7 <a href="#">DRE-E13397500</a>	MW 974.4102 Eulan WA New (technical mixture)	$((C_{13}H_6Cl_7NO_3S)(C_{13}H_7Cl_6NO_3S)c)_{mix}$	10mg		
<b>Fast Green FCF</b>					
CAS 2353-45-9 <a href="#">DRE-C13406000</a>	MW 808.8478 Fast Green FCF	$C_{37}H_{34}N_2O_{10}S_3 \cdot 2Na$	100mg		
<b>Fluorescein Sodium</b>					
CAS 518-47-8 <a href="#">DRE-C13750000</a>	MW 376.2699 Fluorescein disodium salt	$C_{20}H_{10}O_5 \cdot 2Na$	100mg		
<b>Fuchsin (Basic Violet 14 HCl)</b>					
CAS 632-99-5 <a href="#">DRE-C10428000</a>	MW 337.8459 Basic Violet 14 HCl	$C_{20}H_{19}N_3 \cdot ClH$	100mg		

Product code	Description			
<b>Indigotine (Indigotindisulfonate Sodium; E132)</b>				
CAS 860-22-0 <a href="#">DRE-C14289000</a>	MW 466.3529 Indigotine (E132)	$C_{16}H_{10}N_2O_6S_2 \cdot 2Na$	250mg	
<b>Iron Oxide Pigment Black</b>				
CAS 1317-61-9 <a href="#">DRE-C14375000</a>	MW 231.5326 Iron Oxide Pigment Black	$FeO \cdot Fe_2O_3$	100mg	
<b>Iron Pigment Red (E172)</b>				
CAS 1309-37-1 <a href="#">DRE-C14375200</a>	MW 159.6882 Iron Pigment Red (E172)	$Fe_2O_3$	100mg	
<b>Iron Pigment Yellow (E172)</b>				
CAS 51274-00-1 <a href="#">DRE-C14375400</a>	MW 88.8517 Iron Pigment Yellow	$FeHO_2$	100mg	
<b>Leucocrystal Violet</b>				
CAS 603-48-5 <a href="#">DRE-C14629400</a>	MW 373.5337 Leucocrystal Violet	$C_{25}H_{31}N_3$	100mg	
<b>Leucocrystal Violet D6</b>				
CAS 1173023-92-1 <a href="#">DRE-C14629401</a>	MW 379.5707 Leucocrystal violet D6	$C_{25}^2H_6H_{25}N_3$	10mg	
<b>Leucomalachite Green</b>				
CAS 129-73-7 <a href="#">DRE-C14629500</a> <a href="#">DRE-L14629500CY</a>	MW 330.4659 Leucomalachite green(‡) Leucomalachite green 10 µg/mL in Cyclohexane	$C_{23}H_{26}N_2$	100mg 10ml	
<b>Leucomalachite Green D6 (phenylmethin D6)</b>				
CAS 1173021-13-0 <a href="#">DRE-C14629510</a>	MW 336.5029 Leucomalachite green D6	$C_{23}^2H_6H_{20}N_2$	10mg	
<b>Malachite Green D5 Oxalate Salt</b>				
CAS n/a <a href="#">DRE-C14680005</a>	MW 937.0664 Malachite green D5 oxalate salt	$2C_{23}^2H_5H_{20}N_2 \cdot C_2H_2O_4 \cdot 2C_2H_2O_4$	10mg	

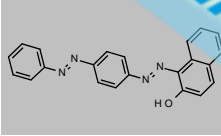
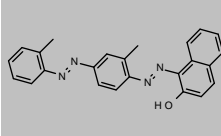
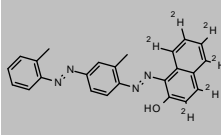
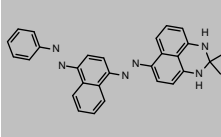
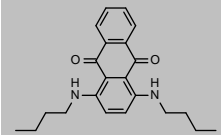
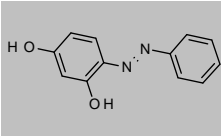
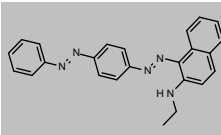
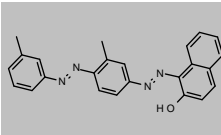
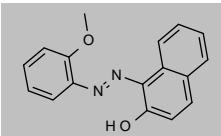
Product code	Description			
<b>Malachite Green D5 Picrate</b>				
CAS 1258668-21-1	MW 562.5848	$C_{23}H_{16}H_{20}N_2 \cdot C_6H_2N_3O_7$		
<a href="#">DRE-C14680010</a>	Malachite green D5 picrate(±)		10mg	
<a href="#">DRE-XA14680010AC</a>	Malachite green D5 picrate 100 µg/mL in Acetone		1.1ml	
<b>Malachite green oxalate salt</b>				
CAS 2437-29-8	MW 927.0048	$2C_{23}H_{26}N_2 \cdot C_2H_2O_4 \cdot 2C_2H_2O_4$		
<a href="#">DRE-C14680000</a>	Malachite green oxalate salt		250mg	
<b>2-Methoxy-5-methylaniline</b>				
CAS 120-71-8	MW 137.179	$C_8H_{11}NO$		
<a href="#">DRE-C15081000</a>	2-Methoxy-5-methylaniline		250mg	
<b>4-Methoxy-1,3-phenylenediamine Sulfate Hydrate</b>				
CAS 123333-56-2	MW 254.2609	$C_7H_{10}N_2O \cdot H_2O \cdot H_2O_4S$		
<a href="#">DRE-C15082000</a>	4-Methoxy-1,3-phenylenediamine sulfate hydrate		250mg	
<b>4-Methoxy-1,3-phenylenediamine (2,4-Diaminoanisole)</b>				
CAS 615-05-4	MW 138.1671	$C_7H_{10}N_2O$		
<a href="#">DRE-CA15081900</a>	4-Methoxy-1,3-phenylenediamine (2,4-Diaminoanisole)		100mg	
<b>4,4'-Methylene-bis(2-chloroaniline)</b>				
CAS 101-14-4	MW 267.1538	$C_{13}H_{12}Cl_2N_2$		
<a href="#">DRE-C15087500</a>	4,4'-Methylene-bis(2-chloroaniline)		100mg	
<a href="#">DRE-L15087500AL</a>	4,4'-Methylene-bis(2-chloroaniline) 10 µg/mL in Acetonitrile		10ml	
<b>Navy Blue 018112</b>				
CAS 118685-33-9	MW 947.1333	$C_{39}H_{25}Cl_2CrN_7O_{12}S_2Na$		
<a href="#">DRE-C15492000</a>	Navy Blue 018112		100mg	
<b>New Red</b>				
CAS 220658-76-4	MW 611.4657	$C_{18}H_{12}N_3O_{11}S_3 \cdot 3Na$		
<a href="#">DRE-C15506000</a>	New Red		100mg	
<b>Orange 2 Sodium Salt</b>				
CAS 633-96-5	MW 350.3243	$C_{16}H_{11}N_2O_4S \cdot Na$		
<a href="#">DRE-C15735000</a>	Orange 2 sodium salt		250mg	

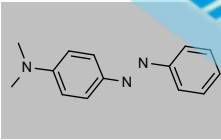
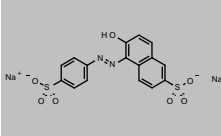
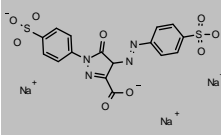
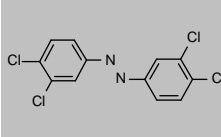
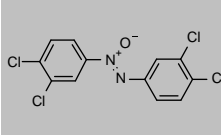
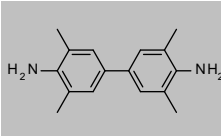
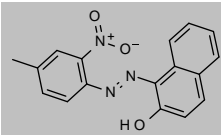
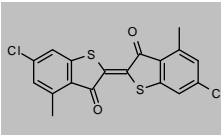
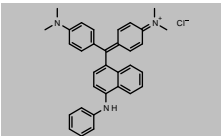
Product code	Description			
<b>Para Red</b>				
CAS 6410-10-2 <a href="#">DRE-C15875000</a>	MW 293.2768 Para Red	$C_{16}H_{11}N_3O_3$	100mg	
<b>Para Red D6</b>				
CAS 1014689-16-7 <a href="#">DRE-C15875100</a> <a href="#">DRE-XA15875100AC</a>	MW 299.3138 Para Red D6 Pararot D6 100 µg/mL in Acetone	$C_{16}^2H_{16}H_5NaO_3$	10mg 1.1ml	
<b>Patent Blue 5 (E131)</b>				
CAS 20262-76-4 <a href="#">DRE-C15895900</a>	MW 582.664 Patent Blue 5 (E131)	$C_{27}H_{31}N_2O_7S_2 \cdot Na$	250mg	
<b>Phloxine B</b>				
CAS 18472-87-2 <a href="#">DRE-C16078000</a>	MW 829.6344 Phloxine B	$C_{20}H_2Br_4Cl_4O_5 \cdot 2Na$	100mg	
<b>Phthalimide</b>				
CAS 85-41-6 <a href="#">DRE-C16190000</a>	MW 147.1308 Phthalimide	$C_8H_5NO_2$	500mg	
<b>Pigment Blue 15</b>				
CAS 147-14-8 <a href="#">DRE-C16206500</a>	MW 576.069 Pigment Blue 15	$C_{32}H_{16}CuN_8$	100mg	
<b>Pigment Green 7</b>				
CAS 1328-53-6 <a href="#">DRE-C16206700</a>	MW n/a Pigment Green 7		100mg	Not Applicable
<b>Pigment Orange 5</b>				
CAS 3468-63-1 <a href="#">DRE-C16207000</a>	MW 338.2744 Pigment Orange 5	$C_{16}H_{10}N_4O_5$	100mg	
<b>Pigment Red 4</b>				
CAS 2814-77-9 <a href="#">DRE-C16207470</a>	MW 327.7219 Pigment Red 4	$C_{16}H_{10}ClN_3O_3$	100mg	

Product code	Description			
<b>Pigment Red 64</b>				
CAS 6371-76-2 <a href="#">DRE-C16207500</a>	MW 622.6397 Pigment Red 64	$2C_{17}H_{11}N_2O_3 \cdot Ca$	100mg	
<b>Pigment Violet 3</b>				
CAS 1325-82-2 <a href="#">DRE-C16208000</a>	MW n/a Pigment Violet 3		100mg	Not Applicable
<b>Ponceau 4RC (E124)</b>				
CAS 2611-82-7 <a href="#">DRE-C16284000</a>	MW 604.473 Ponceau 4RC (E124)	$C_{20}H_{11}N_2O_{10}S_3 \cdot 3Na$	100mg	
<b>Ponceau SX</b>				
CAS 4548-53-2 <a href="#">DRE-C16284500</a>	MW 480.4225 Ponceau SX	$C_{18}H_{14}N_2O_7S_2 \cdot 2Na$	100mg	
<b>Quinoline</b>				
CAS 91-22-5 <a href="#">DRE-C16709600</a>	MW 129.1586 Quinoline	$C_8H_7N$	100mg	
<b>Quinoline Yellow (E104)</b>				
CAS 8004-92-0 <a href="#">DRE-C16709700</a>	MW n/a Quinoline Yellow (E104)		250mg	Not Applicable
<b>Quinoline-d7 (Quinoline-2,3,4,5,6,7,8-D7)</b>				
CAS 34071-94-8 <a href="#">DRE-XA16709601AC</a>	MW 136.2017 Quinoline-2,3,4,5,6,7,8-D7 100 µg/mL in Acetone	$C_8^2H_7N$	1.1ml	
<b>Reactive Blue 19</b>				
CAS 2580-78-1 <a href="#">DRE-C16809010</a>	MW 626.5438 Reactive Blue 19	$C_{22}H_{16}N_2O_{11}S_3 \cdot 2Na$	100mg	
<b>Rhodamine B Chloride</b>				
CAS 81-88-9 <a href="#">DRE-C16813550</a>	MW 479.0103 Rhodamine B chloride	$C_{28}H_{31}N_2O_3 \cdot Cl$	250mg	

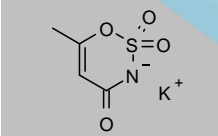
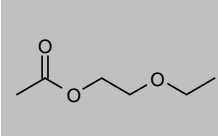
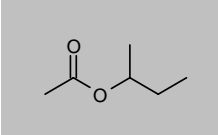
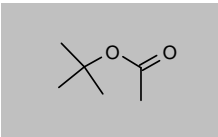
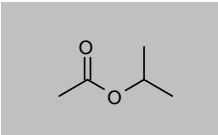
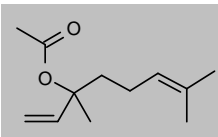
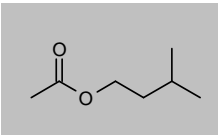
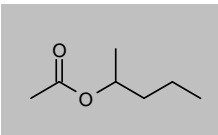
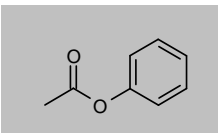
Product code	Description			
<b>Solvent Green 3</b>				
CAS 128-80-3 <a href="#">DRE-C16971100</a>	MW 418.4865 Solvent Green 3	$C_{26}H_{22}N_2O_2$	100mg	
<b>Solvent Green 7</b>				
CAS 6358-69-6 <a href="#">DRE-C16971110</a>	MW 524.3851 Solvent Green 7	$C_{16}H_7O_{10}S_3 \cdot 3Na$	100mg	
<b>Solvent Red 49</b>				
CAS 509-34-2 <a href="#">DRE-C16971300</a>	MW 442.5494 Solvent Red 49	$C_{28}H_{30}N_2O_3$	100mg	
<b>Solvent Violet 13</b>				
CAS 81-48-1 <a href="#">DRE-C16971330</a>	MW 329.3487 Solvent Violet 13	$C_{21}H_{15}NO_3$	100mg	
<b>Solvent Yellow 33</b>				
CAS 8003-22-3 <a href="#">DRE-C16971350</a>	MW n/a Solvent Yellow 33		100mg	Not Applicable
<b>Solvent Yellow 34 Hydrochloride</b>				
CAS 2465-27-2 <a href="#">DRE-C16971353</a>	MW 303.8297 Solvent Yellow 34 Hydrochloride(‡)	$C_{17}H_{21}N_3 \cdot ClH$	100mg	
<b>Sudan 1</b>				
CAS 842-07-9 <a href="#">DRE-C16986101</a>	MW 248.2793 Sudan 1	$C_{16}H_{12}N_2O$	100mg	
<b>Sudan 1 D5 (phenyl D5)</b>				
CAS 752211-63-5 <a href="#">DRE-C16986105</a> <a href="#">DRE-XA16986105AC</a>	MW 253.3101 Sudan 1 D5 Sudan 1 D5 100 µg/mL in Acetone	$C_{16}^2H_8H_7N_2O$	10mg 1.1ml	
<b>Sudan 2</b>				
CAS 3118-97-6 <a href="#">DRE-C16986102</a>	MW 276.3324 Sudan 2(‡)	$C_{16}H_{16}N_2O$	100mg	

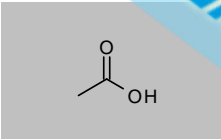
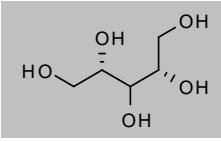
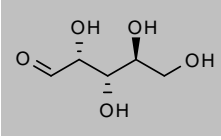
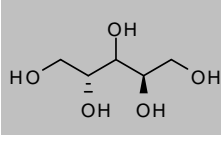
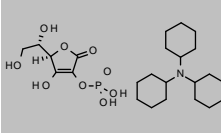
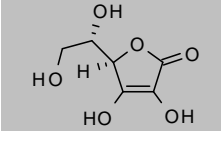
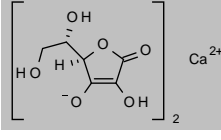
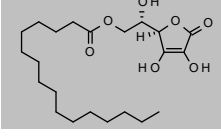
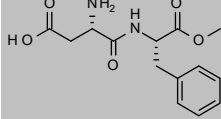


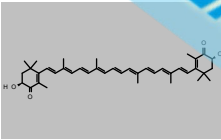
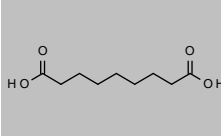
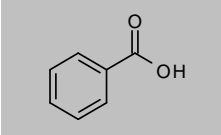
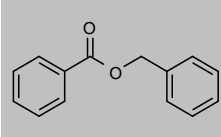
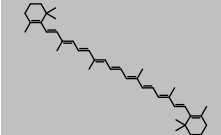
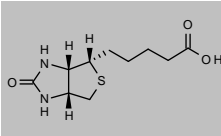
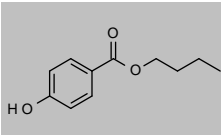
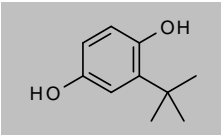
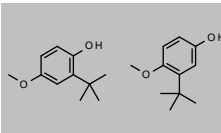
Product code	Description			
<b>Sudan 3</b>				
CAS 85-86-9 <a href="#">DRE-C16986103</a>	MW 352.3886 Sudan 3	$C_{22}H_{16}N_2O$	100mg	
<b>Sudan 4</b>				
CAS 85-83-6 <a href="#">DRE-C16986104</a>	MW 380.4418 Sudan 4(†)	$C_{24}H_{26}N_2O$	100mg	
<b>Sudan 4 D6 (naphthyl D6)</b>				
CAS 1014689-18-9 <a href="#">DRE-C16986108</a> <a href="#">DRE-XA16986108AC</a>	MW 386.4788 Sudan 4 D6 Sudan 4 D6 100 µg/mL in Acetone	$C_{24}^2H_{26}H_{14}N_2O$	10mg 1.1ml	
<b>Sudan Black B</b>				
CAS 4197-25-5 <a href="#">DRE-C16986110</a>	MW 456.5411 Sudan Black B	$C_{29}H_{24}N_6$	100mg	
<b>Sudan Blue 2</b>				
CAS 17354-14-2 <a href="#">DRE-C16986113</a>	MW 350.454 Sudan Blue 2	$C_{22}H_{26}N_2O_2$	100mg	
<b>Sudan Orange G</b>				
CAS 2051-85-6 <a href="#">DRE-C16986115</a>	MW 214.22 Sudan Orange G	$C_{12}H_{10}N_2O_2$	100mg	
<b>Sudan Red 7B</b>				
CAS 6368-72-5 <a href="#">DRE-C16986120</a>	MW 379.457 Sudan Red 7B	$C_{24}H_{21}N_5$	100mg	
<b>Sudan Red B</b>				
CAS 3176-79-2 <a href="#">DRE-C16986122</a>	MW 380.4418 Sudan Red B	$C_{24}H_{26}N_2O$	100mg	
<b>Sudan Red G</b>				
CAS 1229-55-6 <a href="#">DRE-C16986127</a>	MW 278.3053 Sudan Red G	$C_{17}H_{14}N_2O_2$	100mg	

Product code	Description			
<b>Sudan Yellow</b>				
CAS 60-11-7 <a href="#">DRE-C16986150</a>	MW 225.289 Sudan Yellow	$C_{14}H_{18}N_2$	250mg	
<b>Sunset Yellow (E110)</b>				
CAS 2783-94-0 <a href="#">DRE-C17048000</a>	MW 452.3693 Sunset Yellow (E110)	$C_{16}H_{10}N_2O_7S_2 \cdot 2Na$	50mg	
<b>Tartrazine (E102)</b>				
CAS 1934-21-0 <a href="#">DRE-C17138000</a>	MW 534.3634 Tartrazine (E102)(‡)	$C_{16}H_9N_4O_9S_2 \cdot 3Na$	250mg	
<b>3,3',4,4'-Tetrachloroazobenzene</b>				
CAS 14047-09-7 <a href="#">DRE-C17340000</a>	MW 320.0014 3,3',4,4'-Tetrachloroazobenzene	$C_{12}H_6Cl_4N_2$	10mg	
<b>3,3',4,4'-Tetrachloroazoxybenzene</b>				
CAS 21232-47-3 <a href="#">DRE-C17341000</a>	MW 336.0008 3,3',4,4'-Tetrachloroazoxybenzene	$C_{12}H_6Cl_4N_2O$	100mg	
<b>3,3',5,5'-Tetramethylbenzidine</b>				
CAS 54827-17-7 <a href="#">DRE-C17413000</a> <a href="#">DRE-L17413000AL</a>	MW 240.3434 3,3',5,5'-Tetramethylbenzidine 3,3',5,5'-Tetramethylbenzidine 10 µg/mL in Acetonitrile	$C_{16}H_{20}N_2$	100mg 10ml	
<b>Toluidine Red</b>				
CAS 2425-85-6 <a href="#">DRE-C17597000</a>	MW 307.3034 Toluidine Red	$C_{17}H_{13}N_3O_3$	25mg	
<b>VAT Red 1</b>				
CAS 2379-74-0 <a href="#">DRE-C17904000</a>	MW 393.3068 VAT Red 1	$C_{18}H_{12}Cl_2O_2S_2$	50mg	
<b>Victoria Blue B</b>				
CAS 2580-56-5 <a href="#">DRE-C17915000</a>	MW 506.0803 Victoria Blue B	$C_{33}H_{32}N_3 \cdot Cl$	100mg	

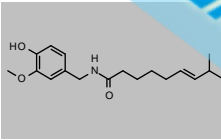
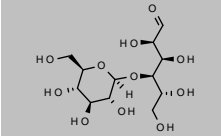
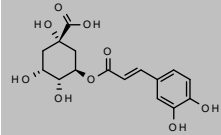
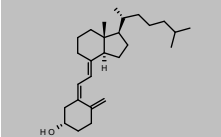
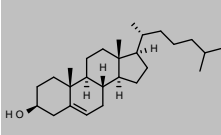
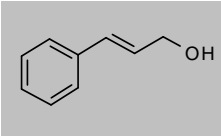
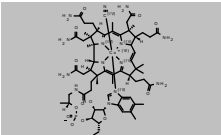
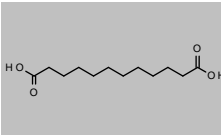
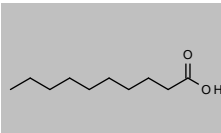
Product code	Description			
<b>Azodyes-Mix 1</b>				
<a href="#">DRE-L18000079AL</a>	Azodyes-Mix 1 10 µg/mL in Acetonitrile (*)			10ml
<a href="#">DRE-LA18000079AL</a>	Azodyes-Mix 1 10 µg/mL in Acetonitrile (*)			1ml
2,4,5-Trimethylaniline	2,4-Diaminotoluene	2-Amino-4-nitrotoluene	2-Aminonaphthalene	
2-Methoxy-5-methylaniline	3,3'-Dichlorobenzidine	3,3'-Dimethoxybenzidine	3,3'-Dimethylbenzidine (o-Tolidine)	
4,4'-Benzidine	4,4'-Methylene-bis(o-toluidine)	4,4'-Methylene-bis(2-chloroaniline)	4-Amino-2',3-dimethylazobenzene	
4-Aminobiphenyl	4-Aminophenylether	4-Aminophenylthioether	4-Chloro-2-methylaniline	
4-Chloroaniline	4-Methoxy-1,3-phenylenediamine	Bis-(4-aminophenyl)methane	o-Toluidine	
<b>Azodyes-Mix 3</b>				
<a href="#">DRE-L18000178AL</a>	Azodyes-Mix 3 10 µg/mL in Acetonitrile (*)			10ml
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	4,4'-Methylene-bis(o-toluidine)	
2,4-Diaminotoluene	3,3'-Dichlorobenzidine	3,3'-Dimethoxybenzidine	3,3'-Dimethylbenzidine	
2-Methoxy-5-methylaniline	4-Methoxy-1,3-phenylenediamine	4,4'-Methylene-bis(2-chloroaniline)	o-Toluidine	
2,4,5-Trimethylaniline				
<b>Azodyes-Mix 6</b>				
<a href="#">DRE-L18000376AL</a>	Azodyes-Mix 6 10 µg/mL in Acetonitrile (*)			10ml
<a href="#">DRE-LA18000376AL</a>	Azodyes-Mix 6 10 µg/mL in Acetonitrile (*)			1ml
2,4,5-Trimethylaniline	2,4-Diaminotoluene	2,4-Dimethylaniline	2,6-Dimethylaniline	
2-Amino-4-nitrotoluene	2-Aminonaphthalene	2-Anisidine	2-Methoxy-5-methylaniline	
3,3'-Dichlorobenzidine	3,3'-Dimethoxybenzidine	3,3'-Dimethylbenzidine (o-Tolidine)	4,4'-Benzidine	
4,4'-Methylene-bis(o-toluidine)	4,4'-Methylene-bis(2-chloroaniline)	4-Amino-2',3-dimethylazobenzene	4-Aminoazobenzene	
4-Aminobiphenyl	4-Aminophenylether	4-Aminophenylthioether	4-Chloro-2-methylaniline	
4-Chloroaniline	4-Methoxy-1,3-phenylenediamine	Bis-(4-aminophenyl)methane	o-Toluidine	
<b>Azodyes-Mix 9</b>				
<a href="#">DRE-XA18000466AL</a>	Azodyes-Mix 9 100 µg/mL in Acetonitrile (*)			1ml
2,4,5-Trimethylaniline	2,4-Diaminotoluene	2,4-Dimethylaniline	2,6-Dimethylaniline	
2-Amino-4-nitrotoluene	2-Aminonaphthalene	2-Anisidine	2-Methoxy-5-methylaniline	
3,3'-Dichlorobenzidine	3,3'-Dimethoxybenzidine	3,3'-Dimethylbenzidine (o-Tolidine)	4,4'-Benzidine	
4,4'-Methylene-bis(o-toluidine)	4,4'-Methylene-bis(2-chloroaniline)	4-Amino-2',3-dimethylazobenzene	4-Aminobiphenyl	
4-Aminophenylether	4-Aminophenylthioether	4-Chloro-2-methylaniline	4-Chloroaniline	
4-Methoxy-1,3-phenylenediamine	Bis-(4-aminophenyl)methane	o-Toluidine		
<b>Azodyes-Mix 16</b>				
<a href="#">DRE-XA18000856AL</a>	Azodyes-Mix 16 50 µg/mL in Acetonitrile (*)			1ml
2,4,5-Trimethylaniline	2,4-Diaminotoluene	2-Amino-4-nitrotoluene	2-Aminonaphthalene	
2-Anisidine	2-Methoxy-5-methylaniline	3,3'-Dichlorobenzidine	3,3'-Dimethoxybenzidine	
3,3'-Dimethylbenzidine (o-Tolidine)	4,4'-Benzidine	4,4'-Methylene-bis(o-toluidine)	4,4'-Methylene-bis(2-chloroaniline)	
4-Amino-2',3-dimethylazobenzene	4-Aminoazobenzene	4-Aminobiphenyl	4-Aminophenylether	
4-Aminophenylthioether	4-Chloro-2-methylaniline	4-Chloroaniline	4-Methoxy-1,3-phenylenediamine	
Bis-(4-aminophenyl)methane	o-Toluidine			
<b>Benzidines Standard Solution</b>				
<a href="#">DRE-AY09000026ME</a>	Benzidines Standard Solution, 2000 µg/mL in Methanol(‡)			5ml
<a href="#">DRE-SY09000026ME</a>	Benzidines Standard Solution, 2000 µg/mL in Methanol(‡)			5x5ml
<a href="#">DRE-YA09000026ME</a>	Benzidines Standard Solution, 2000 µg/mL in Methanol(‡)			1ml
<a href="#">DRE-YS09000026ME</a>	Benzidines Standard Solution, 2000 µg/mL in Methanol(‡)			5x1ml
	benzidine			
	3,3'-dichlorobenzidine			

Product code	Description			
<b>Acesulfame Potassium</b>				
CAS 55589-62-3 <a href="#">DRE-C10010800</a>	MW 201.2422 Acesulfame potassium	$C_6H_4NO_4S \cdot K$	250mg	
<b>Acetic Acid 2-Ethoxyethyl Ester</b>				
CAS 111-15-9 <a href="#">DRE-C10016000</a>	MW 132.1577 Acetic acid-2-ethoxyethyl ester	$C_6H_{12}O_3$	1ml	
<b>Acetic Acid sec-Butyl Ester</b>				
CAS 105-46-4 <a href="#">DRE-C10015710</a>	MW 116.1583 Acetic acid-sec.-butyl ester	$C_6H_{12}O_2$	250mg	
<b>Acetic Acid tert-Butyl Ester</b>				
CAS 540-88-5 <a href="#">DRE-CA10015720</a>	MW 116.1583 Acetic acid-tert.-butyl ester	$C_6H_{12}O_2$	1ml	
<b>Acetic Acid Isopropyl Ester</b>				
CAS 108-21-4 <a href="#">DRE-CA10016200</a>	MW 102.1317 Acetic acid-isopropyl ester	$C_6H_{10}O_2$	1ml	
<b>Acetic Acid Linalyl Ester</b>				
CAS 115-95-7 <a href="#">DRE-C10016230</a>	MW 196.286 Acetic acid-linalyl ester	$C_{12}H_{20}O_2$	250mg	
<b>Acetic Acid 3-Methylbutyl Ester</b>				
CAS 123-92-2 <a href="#">DRE-C10016270</a>	MW 130.1849 Acetic acid-3-methyl butyl ester	$C_7H_{14}O_2$	250mg	
<b>Acetic Acid 2-Pentyl Ester</b>				
CAS 626-38-0 <a href="#">DRE-C10016400</a>	MW 130.1849 Acetic acid-2-pentyl ester	$C_7H_{14}O_2$	250mg	
<b>Acetic Acid Phenyl Ester</b>				
CAS 122-79-2 <a href="#">DRE-C10016450</a>	MW 136.1479 Acetic acid-phenyl ester	$C_8H_8O_2$	250mg	

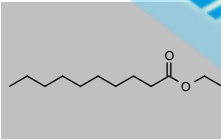
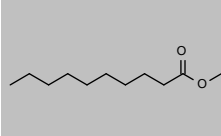
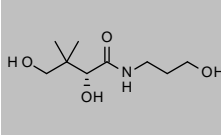
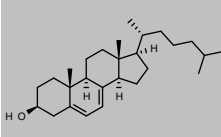
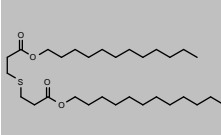
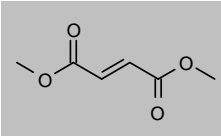
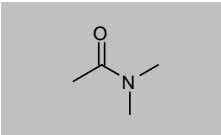
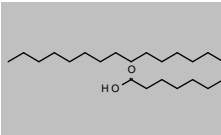
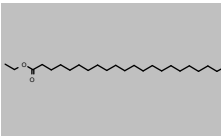
Product code	Description			
<b>Acetic acid</b>				
CAS 64-19-7 <a href="#">DRE-C10015500</a>	MW 60.052 Acetic acid	$C_2H_4O_2$	5ml	
<b>L-Arabinitol (L(-)-Arabit)</b>				
CAS 7643-75-6 <a href="#">DRE-C10298000</a>	MW 152.1458 L(-)-Arabit	$C_5H_{12}O_5$	100mg	
<b>L(+)-Arabinose</b>				
CAS 5328-37-0 <a href="#">DRE-C10297500</a>	MW 150.1299 L(+)-Arabinose	$C_5H_{10}O_5$	250mg	
<b>D(+)-Arabitol</b>				
CAS 488-82-4 <a href="#">DRE-C10297900</a>	MW 152.1458 D(+)-Arabit	$C_5H_{12}O_5$	100mg	
<b>L-Ascorbic acid 2-monophosphate tri-cyclohexylammonium salt</b>				
CAS 65718-26-5 <a href="#">DRE-C10303700</a>	MW 519.5653 L-Ascorbic acid 2-monophosphate tri-cyclohexylammonium salt	$C_{18}H_{33}N_3C_6H_9O_9P$	100mg	
<b>L-(+)-Ascorbic Acid</b>				
CAS 50-81-7 <a href="#">DRE-C10303000</a>	MW 176.1241 L-(+)-Ascorbic acid(‡)	$C_6H_8O_6$	250mg	
<b>Ascorbic acid calcium salt</b>				
CAS 5743-27-1 <a href="#">DRE-C10303100</a>	MW 390.3104 Ascorbic acid calcium salt	$2C_6H_7O_6 \cdot Ca$	250mg	
<b>Ascorbyl Palmitate</b>				
CAS 137-66-6 <a href="#">DRE-C10303930</a>	MW 414.5329 Ascorbyl palmitate	$C_{22}H_{38}O_7$	250mg	
<b>Aspartame</b>				
CAS 22839-47-0 <a href="#">DRE-C10304940</a>	MW 294.3031 Aspartame(‡)	$C_{14}H_{18}N_2O_5$	250mg	

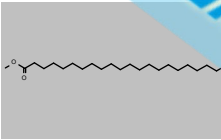
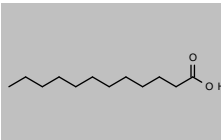
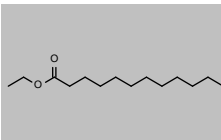
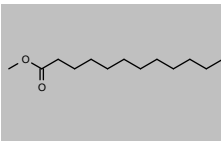
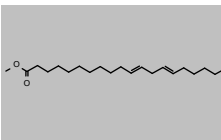
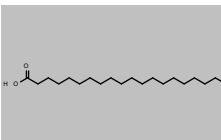
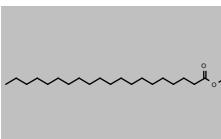
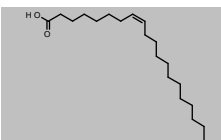
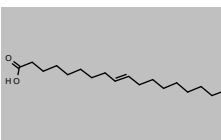
Product code	Description			
<b>Astaxanthin</b>				
CAS 472-61-7 <a href="#">DRE-CA10307000</a>	MW 596.8385 Astaxanthin	$C_{40}H_{52}O_4$	100mg	
<b>Azelaic Acid (1,7-Heptanedicarboxylic acid)</b>				
CAS 123-99-9 <a href="#">DRE-C14126200</a>	MW 188.2209 1,7-Heptanedicarboxylic acid	$C_9H_{16}O_4$	250mg	
<b>Benzoic Acid</b>				
CAS 65-85-0 <a href="#">DRE-C10537500</a> <a href="#">DRE-XA10537500AC</a>	MW 122.1213 Benzoic acid Benzoic acid 100 µg/mL in Acetone	$C_7H_6O_2$	250mg 1ml	
<b>Benzyl Benzoate</b>				
CAS 120-51-4 <a href="#">DRE-C10537700</a> <a href="#">DRE-YA10537700HE</a>	MW 212.2439 Benzoic acid-benzyl ester (Benzyl benzoate)(‡) Benzoic acid-benzyl ester 5000 µg/mL in n-Hexane	$C_{14}H_{12}O_2$	500mg 1ml	
<b>Betacarotene</b>				
CAS 7235-40-7 <a href="#">DRE-CA11045800</a>	MW 536.8726 β-Carotene	$C_{40}H_{56}$	250mg	
<b>D-(+)-Biotin</b>				
CAS 58-85-5 <a href="#">DRE-C10625000</a>	MW 244.3106 D(+)-Biotin	$C_{10}H_{16}N_2O_3S$	250mg	
<b>Butyl Parahydroxybenzoate (4-Hydroxybenzoic acid n-butyl ester)</b>				
CAS 94-26-8 <a href="#">DRE-C14228780</a>	MW 194.2271 4-Hydroxybenzoic acid-n-butyl ester	$C_{11}H_{14}O_3$	100mg	
<b>tert-Butylhydroquinone</b>				
CAS 1948-33-0 <a href="#">DRE-C10931200</a>	MW 166.217 tert-Butylhydroquinone(‡)	$C_{10}H_{14}O_2$	.25g	
<b>Butylhydroxyanisole</b>				
CAS 25013-16-5 <a href="#">DRE-C10931220</a>	MW 360.4871 tert-Butyl-4-hydroxyanisole (mixture of 2- and 3-isomer)(‡)	$2C_{11}H_{16}O_2$	100mg	

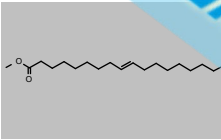
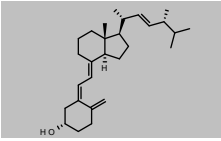
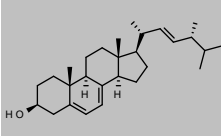
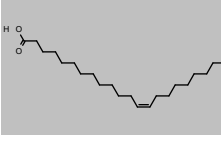
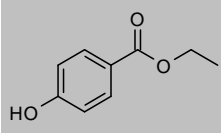
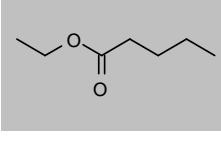
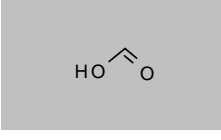
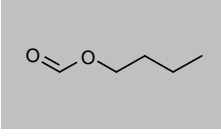
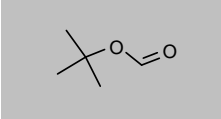
Product code	Description			
<b>Butylhydroxytoluene</b>				
CAS 128-37-0 <a href="#">DRE-C12253500</a>	MW 220.3505	$C_{15}H_{24}O$	250mg	
<b>Butyric Acid</b>				
CAS 107-92-6 <a href="#">DRE-C10931750</a>	MW 88.1051	$C_4H_8O_2$	1ml	
<b>Butyric Acid Butyl Ester</b>				
CAS 109-21-7 <a href="#">DRE-C10931760</a>	MW 144.2114	$C_8H_{16}O_2$	250mg	
<b>Butyric Acid Ethyl Ester</b>				
CAS 105-54-4 <a href="#">DRE-CA10931770</a>	MW 116.1583	$C_6H_{12}O_2$	250mg	
<b>Butyric Acid Methyl Ester</b>				
CAS 623-42-7 <a href="#">DRE-CA10931780</a>	MW 102.1317	$C_5H_{10}O_2$	1ml	
<b>Butyric Acid Propyl Ester</b>				
CAS 105-66-8 <a href="#">DRE-C10931790</a>	MW 130.1849	$C_7H_{14}O_2$	250mg	
<b>Calcifediol Monohydrate (Vitamin D3 25-hydroxy monohydrate)</b>				
CAS 63283-36-3 <a href="#">DRE-CA17924100</a>	MW 418.6523	$C_{27}H_{44}O_2 \cdot H_2O$	50mg	
<b>Canthaxanthine</b>				
CAS 514-78-3 <a href="#">DRE-CA10947000</a>	MW 564.8397	$C_{40}H_{52}O_2$	150mg	
<b>Caprylic Acid (Octanoic acid)</b>				
CAS 124-07-2 <a href="#">DRE-CA15711050</a>	MW 144.2114	$C_8H_{16}O_2$	250mg	

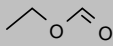
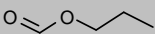
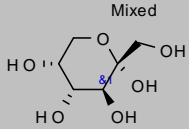
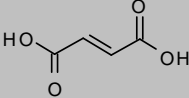
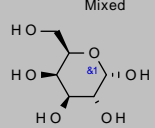
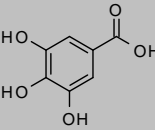
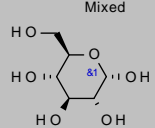
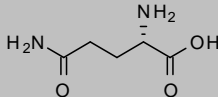
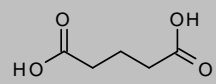
Product code	Description			
<b>Capsaicin</b>				
CAS 404-86-4 <a href="#">DRE-C10949000</a>	MW 305.4119 Capsaicin	$C_{18}H_{27}NO_3$	100mg	
<b>D(+)-Cellobiose</b>				
CAS 528-50-7 <a href="#">DRE-C11067000</a>	MW 342.2965 D(+)-Cellobiose	$C_{12}H_{22}O_{11}$	250mg	
<b>Chlorogenic Acid</b>				
CAS 327-97-9 <a href="#">DRE-C11415750</a>	MW 354.3087 Chlorogenic acid	$C_{16}H_{18}O_9$	100mg	
<b>Cholecalciferol (Vitamin D3)</b>				
CAS 67-97-0 <a href="#">DRE-CA17924000</a>	MW 384.6377 Vitamin D3(‡)	$C_{27}H_{44}O$	100mg	
<b>Cholesterol</b>				
CAS 57-88-5 <a href="#">DRE-CA11665400</a>	MW 386.6535 Cholesterol	$C_{27}H_{46}O$	250mg	
<b>trans-Cinnamyl Alcohol (3-Phenyl-2-propen-1-ol)</b>				
CAS 4407-36-7 <a href="#">DRE-C11667500</a>	MW 134.1751 trans-Cinnamyl alcohol (3-Phenyl-2-propen-1-ol)	$C_9H_{10}O$	250mg	
<b>Cyanocobalamin (Vitamin B12)</b>				
CAS 68-19-9 <a href="#">DRE-CA11798500</a>	MW 1355.3652 Cyanocobalamin (Vitamin B12)	$C_{63}H_{88}CoN_{14}O_{14}P$	50mg	
<b>1,10-Decanedicarboxylic Acid</b>				
CAS 693-23-2 <a href="#">DRE-C12095020</a>	MW 230.3007 1,10-Decanedicarboxylic acid	$C_{12}H_{22}O_4$	250mg	
<b>Decanoic Acid (Capric acid)</b>				
CAS 334-48-5 <a href="#">DRE-C12095050</a>	MW 172.2646 Decanoic acid (Capric acid)	$C_{10}H_{20}O_2$	250mg	

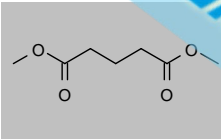
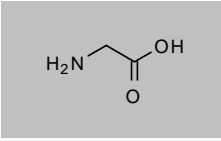
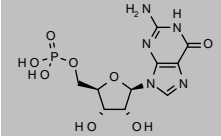
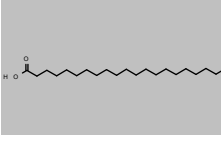
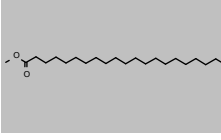
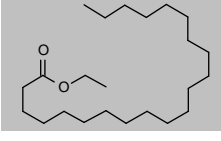
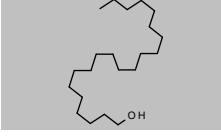
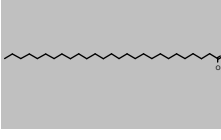
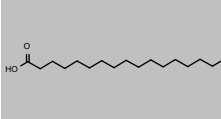


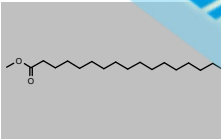
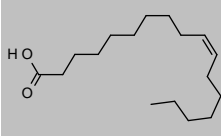
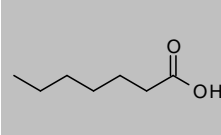
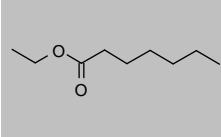
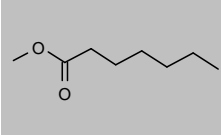
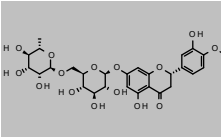
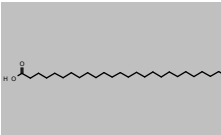
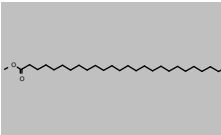
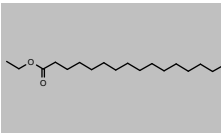
Product code	Description			
<b>Decanoic Acid Ethyl Ester</b>				
CAS 110-38-3 <a href="#">DRE-C12095070</a>	MW 200.3178 Decanoic acid ethyl ester	$C_{12}H_{24}O_2$	250mg	
<b>Decanoic Acid Methyl Ester</b>				
CAS 110-42-9 <a href="#">DRE-C12095090</a>	MW 186.2912 Decanoic acid methyl ester	$C_{11}H_{22}O_2$	1ml	
<b>Dexpanthenol (D-Panthenol)</b>				
CAS 81-13-0 <a href="#">DRE-C15844500</a>	MW 205.2515 D-Panthenol	$C_9H_{19}NO_4$	500mg	
<b>7,8-Didehydrocholesterol (Provitamin D3)</b>				
CAS 434-16-2 <a href="#">DRE-C12115000</a>	MW 384.6377 7-Dehydrocholesterol (Provitamin D3)	$C_{27}H_{44}O$	100mg	
<b>Didodecyl 3,3'-thiodipropionate (3,3'-Thiodipropionic acid didodecyl ester)</b>				
CAS 123-28-4 <a href="#">DRE-C17492300</a>	MW 514.8441 3,3'-Thiodipropionic acid didodecyl ester	$C_{30}H_{58}O_4S$	250mg	
<b>Dimethyl Fumarate (Fumaric acid dimethyl ester)</b>				
CAS 624-49-7 <a href="#">DRE-C13955800</a>	MW 144.1253 Fumaric acid dimethyl ester(†)	$C_6H_8O_4$	250mg	
<b>Dimethylacetamide (Acetic acid dimethylamide)</b>				
CAS 127-19-5 <a href="#">DRE-C10015900</a>	MW 87.1204 Acetic acid-dimethylamide	$C_4H_9NO$	1ml	
<b>Docosanoic Acid (Behenic acid)</b>				
CAS 112-85-6 <a href="#">DRE-C13057800</a>	MW 340.5836 Docosanoic acid (Behenic acid)	$C_{22}H_{44}O_2$	100mg	
<b>Docosanoic Acid Ethyl Ester</b>				
CAS 5908-87-2 <a href="#">DRE-C13057820</a>	MW 368.6367 Docosanoic acid ethyl ester	$C_{24}H_{48}O_2$	100mg	

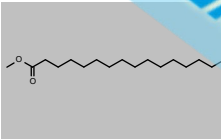
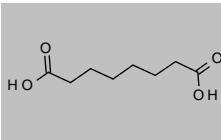
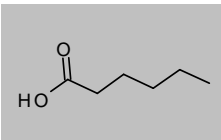
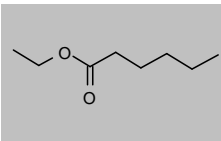
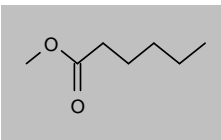
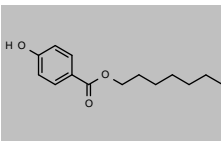
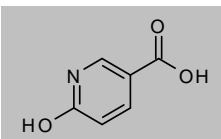
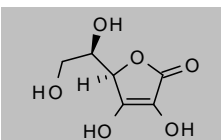
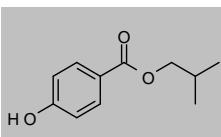
Product code	Description			
<b>Docosanoic Acid Methyl Ester</b>				
CAS 929-77-1 <a href="#">DRE-C13057840</a>	MW 354.6101 Docosanoic acid-methyl ester	$C_{22}H_{44}O_2$	100mg	
<b>Dodecanoic Acid (Lauric acid)</b>				
CAS 143-07-7 <a href="#">DRE-C13060400</a>	MW 200.3178 Dodecanoic acid (Lauric acid)	$C_{12}H_{24}O_2$	250mg	
<b>Dodecanoic Acid Ethyl Ester</b>				
CAS 106-33-2 <a href="#">DRE-C13060500</a>	MW 228.3709 Dodecanoic acid ethyl ester	$C_{14}H_{28}O_2$	250mg	
<b>Dodecanoic Acid Methyl Ester</b>				
CAS 111-82-0 <a href="#">DRE-C13060600</a>	MW 214.3443 Dodecanoic acid-methyl ester	$C_{13}H_{26}O_2$	1ml	
<b>11,14-Eicosadienoic Acid Methyl Ester</b>				
CAS 2463-02-7 <a href="#">DRE-L13112550ME</a>	MW 322.5252 11,14-Eicosadienoic acid methyl ester 10 µg/mL in Methanol	$C_{21}H_{38}O_2$	10ml	
<b>Eicosanoic Acid (Arachidic acid)</b>				
CAS 506-30-9 <a href="#">DRE-C13112800</a>	MW 312.5304 Eicosanoic acid (Arachidic acid)	$C_{20}H_{40}O_2$	100mg	
<b>Eicosanoic Acid Methyl Ester</b>				
CAS 1120-28-1 <a href="#">DRE-C13112840</a>	MW 326.557 Eicosanoic acid-methyl ester	$C_{21}H_{42}O_2$	100mg	
<b>cis-8-Eicosenoic Acid</b>				
CAS 76261-96-6 <a href="#">DRE-L13113500ME</a>	MW 310.5145 cis-8-Eicosenoic acid 10 µg/mL in Methanol	$C_{20}H_{38}O_2$	10ml	
<b>Elaidic Acid</b>				
CAS 112-79-8 <a href="#">DRE-C13115000</a>	MW 282.4614 Elaidic acid	$C_{18}H_{34}O_2$	100mg	

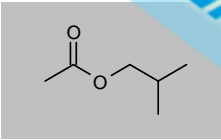
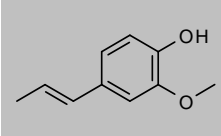
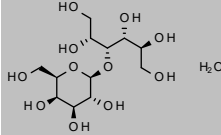
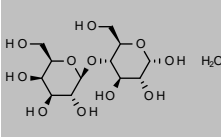
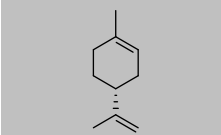
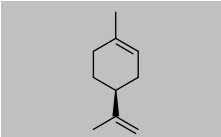
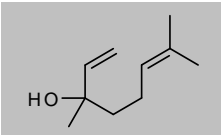
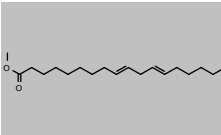
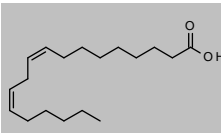
Product code	Description			
<b>Elaidic Acid Methyl Ester</b>				
CAS 1937-62-8 <a href="#">DRE-C13115060</a>	MW 296.4879	C <sub>19</sub> H <sub>36</sub> O <sub>2</sub>	100mg	
	Elaidic acid methyl ester			
<b>Ergocalciferol (Vitamin D2)</b>				
CAS 50-14-6 <a href="#">DRE-C17923900</a>	MW 396.6484	C <sub>28</sub> H <sub>44</sub> O	250mg	
	Vitamin D2			
<b>Ergosterol (Provitamin D2)</b>				
CAS 57-87-4 <a href="#">DRE-C13201500</a>	MW 396.6484	C <sub>28</sub> H <sub>44</sub> O	100mg	
	Ergosterol (Provitamin D2)			
<b>Erucic acid</b>				
CAS 112-86-7 <a href="#">DRE-C13203000</a>	MW 338.5677	C <sub>22</sub> H <sub>42</sub> O <sub>2</sub>	100mg	
	Erucic acid			
<b>Ethyl Parahydroxybenzoate (4-Hydroxybenzoic acid ethyl ester)</b>				
CAS 120-47-8 <a href="#">DRE-C14228800</a>	MW 166.1739	C <sub>9</sub> H <sub>10</sub> O <sub>3</sub>	250mg	
	4-Hydroxybenzoic acid ethyl ester			
<b>Ethyl Pentanoate (Valeric acid ethyl ester)</b>				
CAS 539-82-2 <a href="#">DRE-CA17899700</a>	MW 130.1849	C <sub>7</sub> H <sub>14</sub> O <sub>2</sub>	250mg	
	Valeric acid ethyl ester (Pentanoic acid ethyl ester)			
<b>Formic Acid (Methanoic acid)</b>				
CAS 64-18-6 <a href="#">DRE-C13913000</a>	MW 46.0254	CH <sub>2</sub> O <sub>2</sub>	1ml	
	Formic acid (Methanoic acid)			
<b>Formic Acid Butyl Ester</b>				
CAS 592-84-7 <a href="#">DRE-C13913300</a>	MW 102.1317	C <sub>5</sub> H <sub>10</sub> O <sub>2</sub>	250mg	
	Formic acid butyl ester			
<b>Formic acid-tert-butyl Ester</b>				
CAS 762-75-4 <a href="#">DRE-C13913305</a>	MW 102.1317	C <sub>5</sub> H <sub>10</sub> O <sub>2</sub>	100mg	
	Formic acid-tert-butyl ester			

Product code	Description			
<b>Formic Acid Ethyl Ester</b>				
CAS 109-94-4 <a href="#">DRE-C13913400</a>	MW 74.0785 Formic acid ethyl ester	$C_3H_6O_2$	250mg	
<b>Formic Acid Propyl Ester</b>				
CAS 110-74-7 <a href="#">DRE-CA13913800</a>	MW 88.1051 Formic acid-propyl ester	$C_4H_8O_2$	1ml	
<b>Fructose (D-(-)-Fructose)</b>				
CAS 57-48-7 <a href="#">DRE-C13947500</a>	MW 180.1559 D(-)-Fructose	$C_6H_{12}O_6$	250mg	
<b>Fumaric Acid</b>				
CAS 110-17-8 <a href="#">DRE-C13955500</a>	MW 116.0722 Fumaric acid	$C_4H_4O_4$	250mg	
<b>Galactose (D-(+)-Galactopyranose)</b>				
CAS 59-23-4 <a href="#">DRE-C13996500</a>	MW 180.1559 D(+)-Galactose	$C_6H_{12}O_6$	250mg	
<b>Gallic Acid</b>				
CAS 149-91-7 <a href="#">DRE-CA13998280</a>	MW 170.1195 Gallic acid	$C_7H_6O_5$	250mg	
<b>Glucose Anhydrous (D-(+)-Glucopyranose)</b>				
CAS 50-99-7 <a href="#">DRE-C14027000</a>	MW 180.1559 D(+)-Glucose(‡)	$C_6H_{12}O_6$	250mg	
<b>Glutamine (L-Glutamine)</b>				
CAS 56-85-9 <a href="#">DRE-C14034450</a>	MW 146.1445 L-Glutamine	$C_5H_{10}N_2O_3$	100mg	
<b>Glutaric Acid (Pentanedioic acid)</b>				
CAS 110-94-1 <a href="#">DRE-C14034500</a>	MW 132.1146 Glutaric acid (Pentanedioic acid)	$C_5H_8O_4$	250mg	

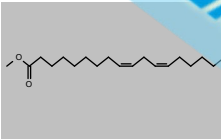
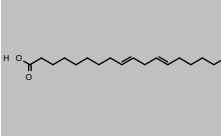
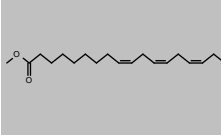
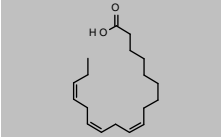
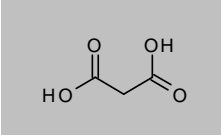
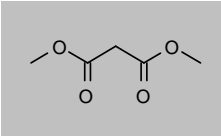
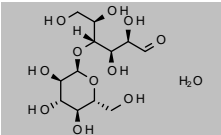
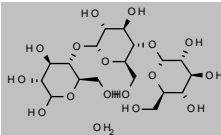
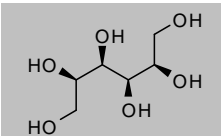
Product code	Description			
<b>Glutaric Acid Dimethyl Ester</b>				
CAS 1119-40-0 <a href="#">DRE-C14034900</a>	MW 160.1678	$C_7H_{12}O_4$	250mg	
<b>Glycine</b>				
CAS 56-40-6 <a href="#">DRE-C14037000</a>	MW 75.0666	$C_2H_5NO_2$	250mg	
<b>Guanosine-5'-monophosphate</b>				
CAS 85-32-5 <a href="#">DRE-C14057150</a>	MW 363.2206	$C_{10}H_{14}N_5O_8P$	100mg	
<b>Heneicosanoic Acid</b>				
CAS 2363-71-5 <a href="#">DRE-C14085100</a>	MW 326.557	$C_{21}H_{42}O_2$	100mg	
<b>Heneicosanoic Acid Methyl Ester</b>				
CAS 6064-90-0 <a href="#">DRE-C14085150</a>	MW 340.5836	$C_{22}H_{44}O_2$	100mg	
<b>Heneicosanoic acid-ethyl ester</b>				
CAS 28898-67-1 <a href="#">DRE-C14085130</a>	MW 354.6101	$C_{23}H_{46}O_2$	100mg	
<b>1-Heneicosanol</b>				
CAS 15594-90-8 <a href="#">DRE-C14085200</a>	MW 312.5735	$C_{21}H_{44}O$	100mg	
<b>Heptacosanoic Acid</b>				
CAS 7138-40-1 <a href="#">DRE-L14122400CY</a>	MW 410.7165	$C_{27}H_{54}O_2$	10ml	
<b>Heptadecanoic Acid</b>				
CAS 506-12-7 <a href="#">DRE-C14122600</a>	MW 270.4507	$C_{17}H_{34}O_2$	100mg	

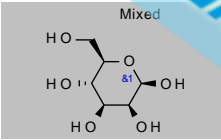
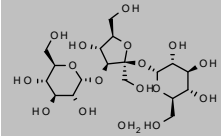
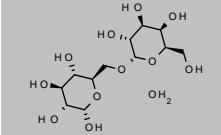
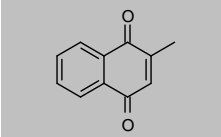
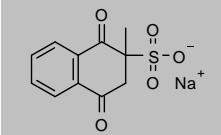
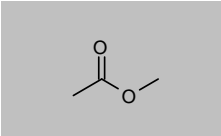
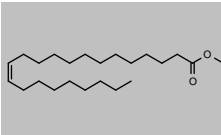
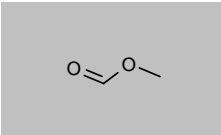
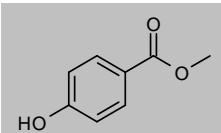
Product code	Description			
<b>Heptadecanoic Acid Methyl Ester</b>				
CAS 1731-92-6	MW 284.4772	$C_{18}H_{36}O_2$		
<a href="#">DRE-C14122650</a>	Heptadecanoic acid-methyl ester		100mg	
<a href="#">DRE-L14122650CY</a>	Heptadecanoic acid methyl ester 10 µg/mL in Cyclohexane		10ml	
<b>cis-10-Heptadecenoic Acid</b>				
CAS 29743-97-3	MW 268.4348	$C_{17}H_{32}O_2$		
<a href="#">DRE-L14122800ME</a>	cis-10-Heptadecenoic acid 10 µg/mL in Methanol		10ml	
<b>Heptanoic Acid (Heptylic acid)</b>				
CAS 111-14-8	MW 130.1849	$C_7H_{14}O_2$		
<a href="#">DRE-C14126700</a>	Heptanoic acid (Heptylic acid)		1ml	
<b>Heptanoic Acid Ethyl Ester</b>				
CAS 106-30-9	MW 158.238	$C_9H_{18}O_2$		
<a href="#">DRE-C14126800</a>	Heptanoic acid ethyl ester		250mg	
<b>Heptanoic Acid Methyl Ester</b>				
CAS 106-73-0	MW 144.2114	$C_8H_{16}O_2$		
<a href="#">DRE-C14126900</a>	Heptanoic acid methyl ester		1ml	
<b>Hesperidin</b>				
CAS 520-26-3	MW 610.5606	$C_{28}H_{34}O_{15}$		
<a href="#">DRE-C14140000</a>	Hesperidin		250mg	
<b>Hexacosanoic Acid (Cerotic acid)</b>				
CAS 506-46-7	MW 396.6899	$C_{26}H_{52}O_2$		
<a href="#">DRE-C14191300</a>	Hexacosanoic acid (Cerotic acid)		20mg	
<b>Hexacosanoic Acid Methyl Ester</b>				
CAS 5802-82-4	MW 410.7165	$C_{27}H_{54}O_2$		
<a href="#">DRE-L14191330MB</a>	Hexacosanoic acid (Cerotic acid) methyl ester 10 µg/mL in Methyl-tert. butyl ether		10ml	
<b>Hexadecanoic Acid Ethyl Ester</b>				
CAS 628-97-7	MW 284.4772	$C_{18}H_{36}O_2$		
<a href="#">DRE-C14192000</a>	Hexadecanoic acid ethyl ester		100mg	

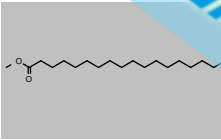
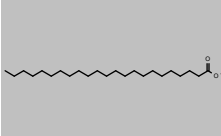
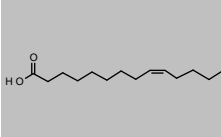
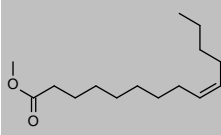
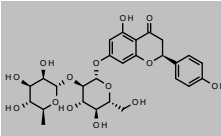
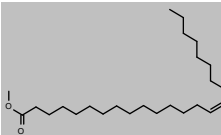
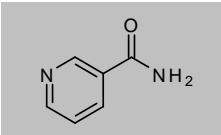
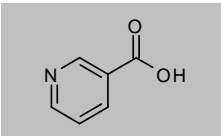
Product code	Description			
<b>Hexadecanoic Acid Methyl Ester</b>				
CAS 112-39-0 <a href="#">DRE-C14192100</a>	MW 270.4507 Hexadecanoic acid methyl ester	$C_{17}H_{34}O_2$	250mg	
<b>1,6-Hexanedicarboxylic Acid (Octanedioic acid, Suberic acid)</b>				
CAS 505-48-6 <a href="#">DRE-C14195530</a>	MW 174.1944 1,6-Hexanedicarboxylic acid (Octanedioic acid, Suberic acid)	$C_8H_{14}O_4$	250mg	
<b>Hexanoic Acid (Caproic acid)</b>				
CAS 142-62-1 <a href="#">DRE-C14196000</a>	MW 116.1583 Hexanoic acid (Caproic acid)	$C_6H_{12}O_2$	250mg	
<b>Hexanoic Acid Ethyl Ester</b>				
CAS 123-66-0 <a href="#">DRE-C14196200</a>	MW 144.2114 Hexanoic acid ethyl ester	$C_8H_{16}O_2$	250mg	
<b>Hexanoic Acid Methyl Ester</b>				
CAS 106-70-7 <a href="#">DRE-C14196400</a>	MW 130.1849 Hexanoic acid methyl ester	$C_7H_{14}O_2$	1ml	
<b>4-Hydroxybenzoic Acid n-Heptyl Ester</b>				
CAS 1085-12-7 <a href="#">DRE-C14228820</a>	MW 236.3068 4-Hydroxybenzoic acid-n-heptyl ester	$C_{14}H_{20}O_3$	100mg	
<b>6-Hydroxynicotinic Acid (Nicotinic acid-6-hydroxy)</b>				
CAS 5006-66-6 <a href="#">DRE-C15521080</a>	MW 139.1088 Nicotinic acid-6-hydroxy	$C_6H_5NO_3$	100mg	
<b>D(-)-Isoascorbic Acid</b>				
CAS 89-65-6 <a href="#">DRE-C14379000</a>	MW 176.1241 D(-)-Isoascorbic acid	$C_6H_8O_6$	250mg	
<b>Isobutyl Parahydroxybenzoate (4-Hydroxybenzoic acid isobutyl ester)</b>				
CAS 4247-02-3 <a href="#">DRE-C14228900</a>	MW 194.2271 4-Hydroxybenzoic acid-iso-butyl ester	$C_{11}H_{14}O_3$	100mg	

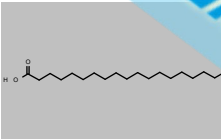
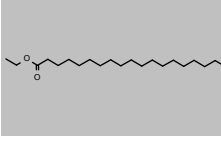
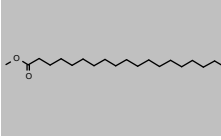
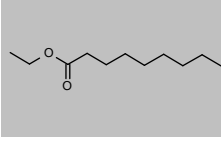
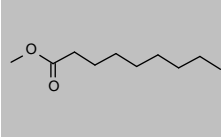
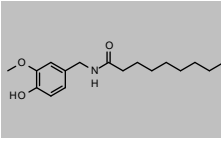
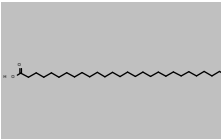
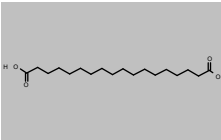
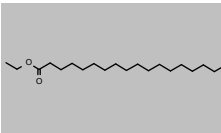
Product code	Description			
<b>Isobutyl acetate (Acetic acid isobutyl ester)</b>				
CAS 110-19-0 <a href="#">DRE-C10016100</a>	MW 116.1583 Acetic acid isobutyl ester	$C_6H_{12}O_2$	1ml	
<b>Isoeugenol</b>				
CAS 97-54-1 <a href="#">DRE-C14415000</a>	MW 164.2011 Isoeugenol	$C_{10}H_{12}O_2$	250mg	
<b>D-Lactitol Monohydrate</b>				
CAS 81025-04-9 <a href="#">DRE-C14588000</a>	MW 362.3276 D-Lactitol monohydrate	$C_{12}H_{24}O_{11} \cdot H_2O$	100mg	
<b><math>\alpha</math>-D-(+)-Lactose Monohydrate</b>				
CAS 5989-81-1 <a href="#">DRE-C14590800</a>	MW 360.3118 $\alpha$ -D-(+)-Lactose monohydrate	$C_{12}H_{22}O_{11} \cdot H_2O$	250mg	
<b>R-(+)-Limonene</b>				
CAS 5989-27-5 <a href="#">DRE-C14634100</a>	MW 136.234 (R)-(+)-Limonene	$C_{10}H_{16}$	250mg	
<b>S-(-)-Limonene</b>				
CAS 5989-54-8 <a href="#">DRE-C14634200</a>	MW 136.234 (S)-(-)-Limonene	$C_{10}H_{16}$	250mg	
<b>Linalol (Linalool)</b>				
CAS 78-70-6 <a href="#">DRE-C14634500</a>	MW 154.2493 Linalool	$C_{10}H_{18}O$	250mg	
<b>Linoelaidic Methyl Ester</b>				
CAS 2566-97-4 <a href="#">DRE-L14635550ME</a>	MW 294.4721 Linoelaidic methyl ester 10 $\mu$ g/mL in Methanol	$C_{18}H_{34}O_2$	10ml	
<b>Linoleic Acid</b>				
CAS 60-33-3 <a href="#">DRE-C14635400</a>	MW 280.4455 Linoleic acid	$C_{18}H_{32}O_2$	100mg	

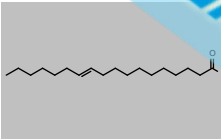
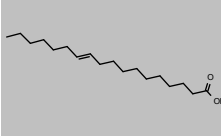
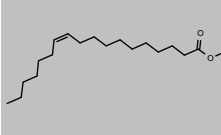
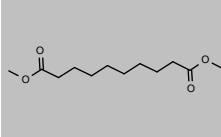
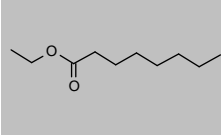
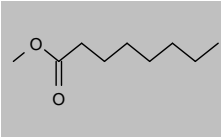
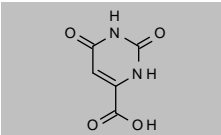
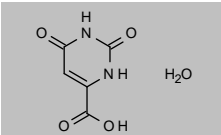
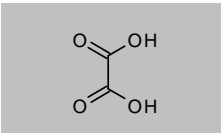


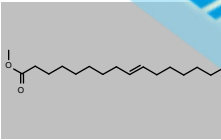
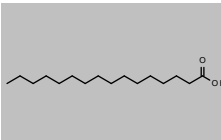
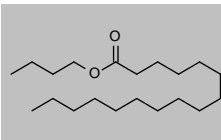
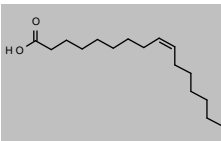
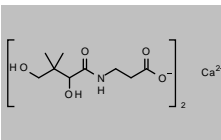
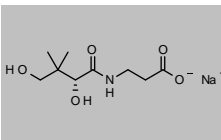
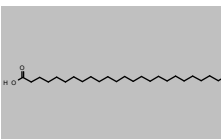
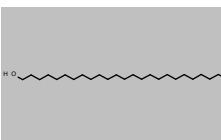
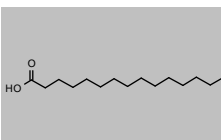
Product code	Description			
<b>Linoleic Acid Methyl Ester</b>				
CAS 112-63-0 <a href="#">DRE-C14635450</a>	MW 294.4721 Linoleic acid methyl ester(‡)	$C_{19}H_{34}O_2$	100mg	
<b>Linolelaidic Acid</b>				
CAS 506-21-8 <a href="#">DRE-L14635500ME</a>	MW 280.4455 Linolelaidic 10 µg/mL in Methanol	$C_{18}H_{32}O_2$	10ml	
<b>Linolenic Acid Methyl Ester</b>				
CAS 301-00-8 <a href="#">DRE-CA14635900</a> <a href="#">DRE-L14635900ME</a>	MW 292.4562 Linolenic acid-methyl ester Linolenic acid methyl ester 10 µg/mL in Methanol	$C_{19}H_{32}O_2$	100mg 10ml	
<b>Linolenic acid</b>				
CAS 463-40-1 <a href="#">DRE-C14635600</a> <a href="#">DRE-L14635600ME</a>	MW 278.4296 Linolenic acid Linolenic acid 10 µg/mL in Methanol	$C_{18}H_{30}O_2$	100mg 10ml	
<b>Malonic Acid (Propanedioic acid)</b>				
CAS 141-82-2 <a href="#">DRE-C14731000</a>	MW 104.0615 Malonic acid (Propanedioic acid)	$C_3H_4O_4$	250mg	
<b>Malonic Acid Dimethyl Ester</b>				
CAS 108-59-8 <a href="#">DRE-C14731500</a>	MW 132.1146 Malonic acid dimethyl ester	$C_5H_8O_4$	250mg	
<b>D-(+)-Maltose Monohydrate</b>				
CAS 6363-53-7 <a href="#">DRE-C14734700</a>	MW 360.3118 D-(+)-Maltose hydrate	$C_{12}H_{22}O_{11} \cdot H_2O$	250mg	
<b>Maltotriose Hydrate</b>				
CAS 207511-08-8 <a href="#">DRE-C14735000</a>	MW 522.4524 Maltotriose hydrate	$C_{18}H_{32}O_{16} \cdot H_2O$	100mg	
<b>Mannitol (D-Mannit)</b>				
CAS 69-65-8 <a href="#">DRE-C14752000</a>	MW 182.1718 D-Mannit	$C_6H_{14}O_6$	250mg	

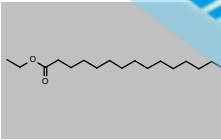
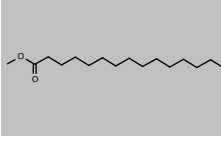
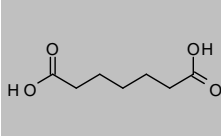
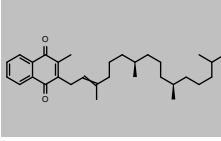
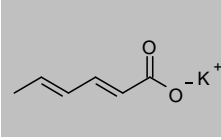
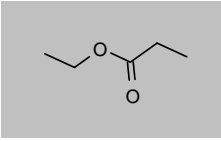
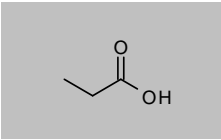
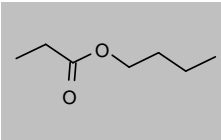
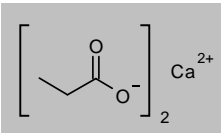
Product code	Description			
<b>D(+)-Mannose</b>				
CAS 3458-28-4 <a href="#">DRE-C14752300</a>	MW 180.1559 D(+)-Mannose	$C_6H_{12}O_6$	250mg	
<b>Melezitose Hydrate</b>				
CAS 10030-67-8 <a href="#">DRE-C14861800</a>	MW 522.4524 Melezitose hydrate	$C_{18}H_{32}O_{16} \cdot H_2O$	250mg	
<b>α-D(+)-Melibiose Hydrate</b>				
CAS 585-99-9 <a href="#">DRE-C14862000</a>	MW 360.3118 α-D(+)-Melibiose Hydrate	$C_{12}H_{22}O_{11} \cdot H_2O$	250mg	
<b>Menadione (Vitamin K3)</b>				
CAS 58-27-5 <a href="#">DRE-C14863000</a>	MW 172.18 Menadione (Vitamin K3)	$C_{11}H_8O_2$	250mg	
<b>Menadione Sodium Bisulfite</b>				
CAS 130-37-0 <a href="#">DRE-C14863200</a>	MW 276.2409 Menadione sodium bisulfite	$C_{11}H_8O_5S \cdot Na$	250mg	
<b>Methyl Acetate (Acetic acid methyl ester)</b>				
CAS 79-20-9 <a href="#">DRE-C10016300</a>	MW 74.0785 Acetic acid-methyl ester	$C_3H_6O_2$	5ml	
<b>Methyl Erucate (Erucic acid methyl ester)</b>				
CAS 1120-34-9 <a href="#">DRE-C13203060</a> <a href="#">DRE-L13203060ME</a>	MW 352.5943 Erucic acid methyl ester Erucic acid methyl ester 10 µg/mL in Methanol	$C_{23}H_{44}O_2$	100mg 10ml	
<b>Methyl Formate (Formic acid methyl ester)</b>				
CAS 107-31-3 <a href="#">DRE-CA13913600</a>	MW 60.052 Formic acid-methyl ester	$C_2H_4O_2$	1ml	
<b>Methyl Parahydroxybenzoate (4-Hydroxybenzoic acid methyl ester)</b>				
CAS 99-76-3 <a href="#">DRE-C14229000</a>	MW 152.1473 4-Hydroxybenzoic acid methyl ester	$C_8H_8O_3$	250mg	

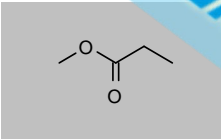
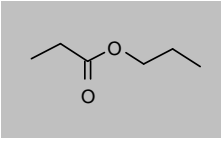
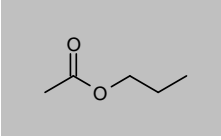
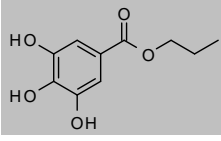
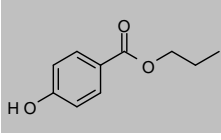
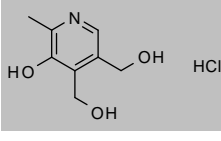
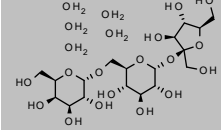
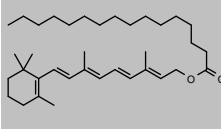
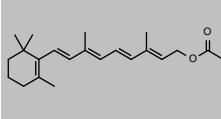
Product code	Description			
<b>Methyl Stearate (Octadecanoic acid methyl ester)</b>				
CAS 112-61-8 <a href="#">DRE-C15710180</a>	MW 298.5038 Octadecanoic acid methyl ester	$C_{19}H_{38}O_2$	1g	
<b>Methyl Tricosanoate (Tricosanoic acid methyl ester)</b>				
CAS 2433-97-8 <a href="#">DRE-C17805550</a> <a href="#">DRE-L17805550CY</a>	MW 368.6367 Tricosanoic acid methyl ester Tricosanoic acid methyl ester 10 µg/mL in Cyclohexane	$C_{24}H_{48}O_2$	100mg 10ml	
<b>Monascus Red</b>				
CAS 874807-57-5 <a href="#">DRE-C15290500</a>	MW n/a Monascus Red		100mg	Not Applicable
<b>Myristoleic Acid</b>				
CAS 544-64-9 <a href="#">DRE-L15392000CY</a>	MW 226.355 Myristoleic acid 10 µg/mL in Cyclohexane	$C_{14}H_{26}O_2$	10ml	
<b>Myristoleic acid methyl ester</b>				
CAS 56219-06-8 <a href="#">DRE-L15392050CY</a>	MW 240.3816 Myristoleic acid methyl ester 10 µg/mL in Cyclohexane	$C_{15}H_{28}O_2$	10ml	
<b>Naringin</b>				
CAS 10236-47-2 <a href="#">DRE-C15495000</a>	MW 580.5346 Naringin	$C_{27}H_{32}O_{14}$	250mg	
<b>Nervonic Acid Methyl Ester</b>				
CAS 2733-88-2 <a href="#">DRE-L15504040CY</a>	MW 380.6474 Nervonic acid methyl ester 10 µg/mL in Cyclohexane	$C_{25}H_{48}O_2$	10ml	
<b>Nicotinamide</b>				
CAS 98-92-0 <a href="#">DRE-C15519500</a>	MW 122.1246 Nicotinamide(†)	$C_6H_6N_2O$	250mg	
<b>Nicotinic Acid</b>				
CAS 59-67-6 <a href="#">DRE-C15521000</a>	MW 123.1094 Nicotinic acid	$C_6H_5NO_2$	250mg	

Product code	Description			
<b>Nonadecanoic Acid (Nonadecylic acid)</b>				
CAS 646-30-0 <a href="#">DRE-C15622300</a>	MW 298.5038 Nonadecanoic acid (Nonadecylic acid)	$C_{19}H_{38}O_2$	250mg	
<b>Nonadecanoic Acid Ethyl Ester</b>				
CAS 18281-04-4 <a href="#">DRE-L15622330MB</a>	MW 326.557 Nonadecanoic acid ethyl ester 10 µg/mL in Methyl-tert. butyl ether	$C_{21}H_{42}O_2$	10ml	
<b>Nonadecanoic Acid Methyl Ester</b>				
CAS 1731-94-8 <a href="#">DRE-C15622360</a> <a href="#">DRE-L15622360ME</a>	MW 312.5304 Nonadecanoic acid methyl ester Nonadecanoic acid methyl ester 10 µg/mL in Methanol	$C_{20}H_{40}O_2$	250mg 10ml	
<b>Nonanoic Acid Ethyl Ester</b>				
CAS 123-29-5 <a href="#">DRE-C15623130</a>	MW 186.2912 Nonanoic acid ethyl ester	$C_{11}H_{22}O_2$	250mg	
<b>Nonanoic Acid Methyl Ester</b>				
CAS 1731-84-6 <a href="#">DRE-C15623150</a>	MW 172.2646 Nonanoic acid methyl ester	$C_{10}H_{20}O_2$	1ml	
<b>Nonivamide (N-Vanillylnonanamide)</b>				
CAS 2444-46-4 <a href="#">DRE-C17900600</a>	MW 293.4012 N-Vanillylnonanamide	$C_{17}H_{27}NO_3$	100mg	
<b>Octacosanoic Acid (Montanic acid)</b>				
CAS 506-48-9 <a href="#">DRE-C15710060</a>	MW 424.743 Octacosanoic acid (Montanic acid)	$C_{28}H_{56}O_2$	50mg	
<b>Octadecanedioic Acid</b>				
CAS 871-70-5 <a href="#">DRE-C15710110</a>	MW 314.4602 Octadecanedioic acid	$C_{18}H_{34}O_4$	100mg	
<b>Octadecanoic Acid Ethyl Ester</b>				
CAS 111-61-5 <a href="#">DRE-C15710150</a>	MW 312.5304 Octadecanoic acid ethyl ester	$C_{20}H_{40}O_2$	100mg	

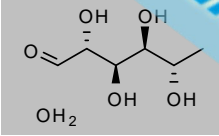
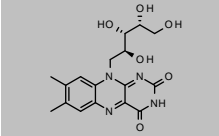
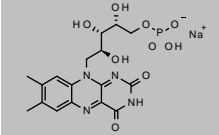
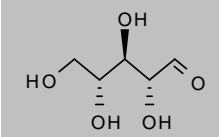
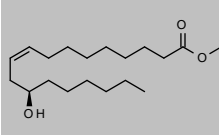
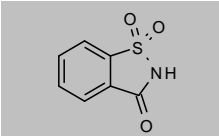
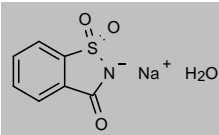
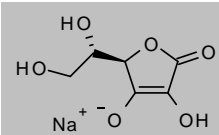
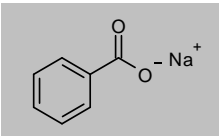
Product code	Description			
<b>trans-11-Octadecanoic Acid Methyl Ester</b>				
CAS 6198-58-9 <a href="#">DRE-L15710470CY</a>	MW 296.4879 trans-11-Octadecanoic acid methyl ester 10 µg/mL in Cyclohexane	C <sub>19</sub> H <sub>36</sub> O <sub>2</sub>	10ml	
<b>trans-11-Octadecanoic Acid (Vaccenic acid)</b>				
CAS 693-72-1 <a href="#">DRE-L15710430CY</a>	MW 282.4614 trans-11-Octadecanoic acid (Vaccenic acid) 10 µg/mL in Cyclohexane	C <sub>18</sub> H <sub>34</sub> O <sub>2</sub>	10ml	
<b>cis-11-Octadecenoic acid methyl ester</b>				
CAS 1937-63-9 <a href="#">DRE-C15710460</a>	MW 296.4879 cis-11-Octadecenoic acid methyl ester	C <sub>19</sub> H <sub>36</sub> O <sub>2</sub>	10mg	
<b>1,8-Octanedicarboxylic Acid Dimethyl Ester</b>				
CAS 106-79-6 <a href="#">DRE-C15711030</a>	MW 230.3007 1,8-Octanedicarboxylic acid-bis-methyl ester	C <sub>12</sub> H <sub>22</sub> O <sub>4</sub>	250mg	
<b>Octanoic Acid Ethyl Ester</b>				
CAS 106-32-1 <a href="#">DRE-C15711070</a>	MW 172.2646 Octanoic acid ethyl ester	C <sub>10</sub> H <sub>20</sub> O <sub>2</sub>	250mg	
<b>Octanoic Acid Methyl Ester</b>				
CAS 111-11-5 <a href="#">DRE-C15711090</a>	MW 158.238 Octanoic acid methyl ester	C <sub>9</sub> H <sub>18</sub> O <sub>2</sub>	1ml	
<b>Orotic Acid</b>				
CAS 65-86-1 <a href="#">DRE-C15747000</a>	MW 156.0963 Orotic acid	C <sub>5</sub> H <sub>4</sub> N <sub>2</sub> O <sub>4</sub>	100mg	
<b>Orotic acid monohydrate</b>				
CAS 50887-69-9 <a href="#">DRE-C15747008</a>	MW 174.1115 Orotic acid monohydrate	C <sub>5</sub> H <sub>4</sub> N <sub>2</sub> O <sub>4</sub> · H <sub>2</sub> O	100mg	
<b>Oxalic Acid (Ethanedioic acid)</b>				
CAS 144-62-7 <a href="#">DRE-C15775000</a>	MW 90.0349 Oxalic acid (Ethanedioic acid)	C <sub>2</sub> H <sub>2</sub> O <sub>4</sub>	250mg	

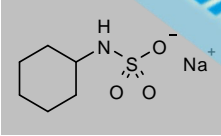
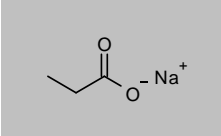
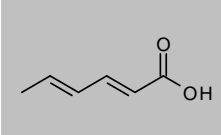
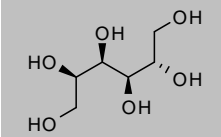
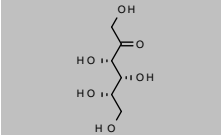
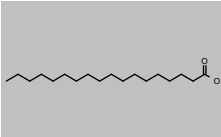
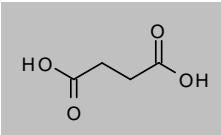
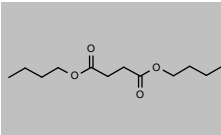
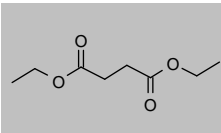
Product code	Description			
<b>Palmitelaidic acid methyl ester</b>				
CAS 10030-74-7 <a href="#">DRE-C15843000</a>	MW 268.4348 Palmitelaidic acid methyl ester	$C_{17}H_{32}O_2$	10mg	
<b>Palmitic Acid (Hexadecanoic acid)</b>				
CAS 57-10-3 <a href="#">DRE-C14191800</a>	MW 256.4241 Hexadecanoic acid (Palmitic acid)	$C_{16}H_{32}O_2$	100mg	
<b>Palmitic Acid n-Butyl Ester</b>				
CAS 111-06-8 <a href="#">DRE-C15843100</a>	MW 312.5304 Palmitic acid-n-butyl ester	$C_{20}H_{40}O_2$	100mg	
<b>Palmitoleic Acid</b>				
CAS 373-49-9 <a href="#">DRE-CA15843200</a>	MW 254.4082 Palmitoleic acid	$C_{16}H_{30}O_2$	100mg	
<b>DL-Pantothenic Acid Calcium Salt</b>				
CAS 6381-63-1 <a href="#">DRE-CA15845000</a>	MW 476.5321 Pantothenic acid calcium salt	$2C_9H_{16}NO_5 \cdot Ca$	250mg	
<b>D-Pantothenic Acid Sodium Salt</b>				
CAS 867-81-2 <a href="#">DRE-C15845100</a>	MW 241.2168 D-Pantothenic acid sodium salt	$C_9H_{16}NO_5 \cdot Na$	250mg	
<b>Pentacosanoic Acid</b>				
CAS 506-38-7 <a href="#">DRE-C15973630</a>	MW 382.6633 Pentacosanoic acid	$C_{25}H_{50}O_2$	100mg	
<b>1-Pentacosanol</b>				
CAS 26040-98-2 <a href="#">DRE-L15973680MB</a>	MW 368.6798 1-Pentacosanol 10 µg/mL in Methyl-tert. butyl ether	$C_{25}H_{52}O$	10ml	
<b>Pentadecanoic Acid (Pentadecylic acid)</b>				
CAS 1002-84-2 <a href="#">DRE-C15973740</a>	MW 242.3975 Pentadecanoic acid (Pentadecylic acid)	$C_{15}H_{30}O_2$	100mg	

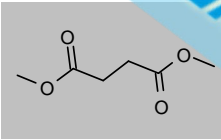
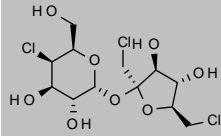
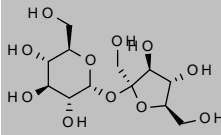
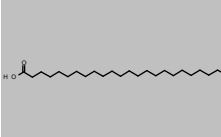
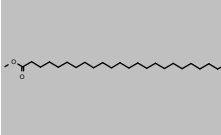
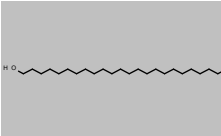
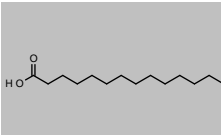
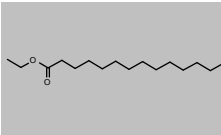
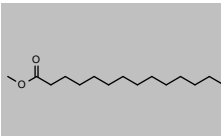
Product code	Description			
<b>Pentadecanoic Acid Ethyl Ester</b>				
CAS 41114-00-5 <a href="#">DRE-C15973760</a>	MW 270.4507 Pentadecanoic acid ethyl ester	$C_{17}H_{34}O_2$	100mg	
<b>Pentadecanoic Acid Methyl Ester</b>				
CAS 7132-64-1 <a href="#">DRE-C15973770</a>	MW 256.4241 Pentadecanoic acid methyl ester	$C_{16}H_{32}O_2$	100mg	
<b>1,5-Pentanedicarboxylic Acid</b>				
CAS 111-16-0 <a href="#">DRE-C15977600</a>	MW 160.1678 1,5-Pentanedicarboxylic acid	$C_7H_{12}O_4$	250mg	
<b>Phytomenadione (Vitamin K1)</b>				
CAS n/a <a href="#">DRE-C17924400</a>	MW 450.6957 Vitamin K1	$C_{31}H_{46}O_2$	250mg	
<b>Potassium Sorbate</b>				
CAS 24634-61-5 <a href="#">DRE-C16972000</a>	MW 150.2169 trans-trans-Sorbic acid potassium salt	$C_6H_7O_2 \cdot K$	250mg	
<b>Propanoic Acid Ethyl Ester</b>				
CAS 105-37-3 <a href="#">DRE-CA16493500</a>	MW 102.1317 Propionic acid-ethyl ester	$C_5H_{10}O_2$	250mg	
<b>Propionic Acid (Propanoic acid)</b>				
CAS 79-09-4 <a href="#">DRE-C16493000</a>	MW 74.0785 Propionic acid (Propanoic acid)	$C_3H_6O_2$	1ml	
<b>Propionic Acid Butyl Ester</b>				
CAS 590-01-2 <a href="#">DRE-C16493400</a>	MW 130.1849 Propionic acid butyl ester	$C_7H_{14}O_2$	250mg	
<b>Propionic Acid Calcium Salt</b>				
CAS 4075-81-4 <a href="#">DRE-C16493100</a>	MW 186.2192 Propionic acid calcium salt	$2C_3H_5O_2 \cdot Ca$	250mg	

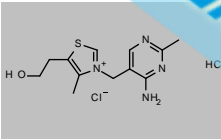
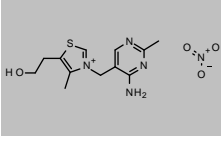
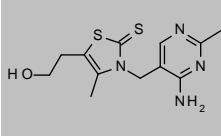
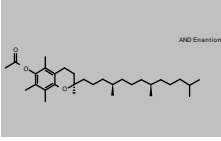
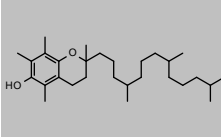
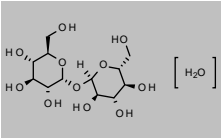
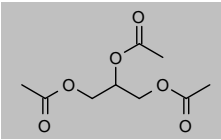
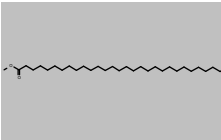
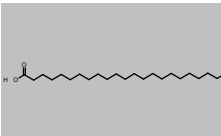
Product code	Description			
<b>Propionic Acid Methyl Ester</b>				
CAS 554-12-1 <a href="#">DRE-C16493600</a>	MW 88.1051 Propionic acid methyl ester	$C_4H_8O_2$	1ml	
<b>Propionic Acid Propyl Ester</b>				
CAS 106-36-5 <a href="#">DRE-CA16493700</a>	MW 116.1583 Propionic acid-propyl ester	$C_6H_{12}O_2$	1ml	
<b>Propyl Acetate (Acetic acid n-propyl ester)</b>				
CAS 109-60-4 <a href="#">DRE-CA10016500</a>	MW 102.1317 Acetic acid-n-propyl ester	$C_5H_{10}O_2$	1ml	
<b>Propyl Gallate (Gallic acid propyl ester)</b>				
CAS 121-79-9 <a href="#">DRE-C13998300</a>	MW 212.1993 Gallic acid-propyl ester	$C_{10}H_{12}O_5$	250mg	
<b>Propyl Parahydroxybenzoate (4-Hydroxybenzoic acid propyl ester)</b>				
CAS 94-13-3 <a href="#">DRE-C14229200</a>	MW 180.2005 4-Hydroxybenzoic acid propyl ester(†)	$C_{10}H_{12}O_3$	250mg	
<b>Pyridoxine Hydrochloride</b>				
CAS 58-56-0 <a href="#">DRE-C16652000</a>	MW 205.6388 Pyridoxin hydrochloride (B6-HCl)(‡)	$C_8H_{11}NO_3 \cdot ClH$	250mg	
<b>D-(+)-Raffinose Pentahydrate</b>				
CAS 17629-30-0 <a href="#">DRE-C16806000</a>	MW 594.5135 D-(+)-Raffinose pentahydrate	$C_{18}H_{32}O_{16} \cdot 5H_2O$	250mg	
<b>Retinol Palmitate (Vitamin A palmitate)</b>				
CAS 79-81-2 <a href="#">DRE-CA17923840</a>	MW 524.8604 Vitamin A palmitate	$C_{36}H_{60}O_2$	100mg	
<b>Retinyl Acetate (Vitamin A acetate)</b>				
CAS 127-47-9 <a href="#">DRE-CA17923820</a>	MW 328.4883 Vitamin A acetate(‡)	$C_{22}H_{32}O_2$	100mg	

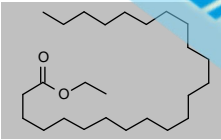
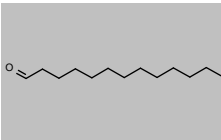
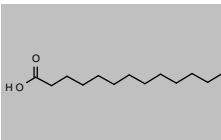
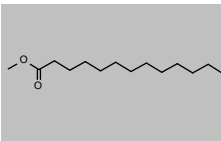
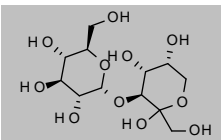
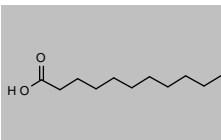
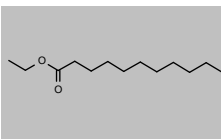
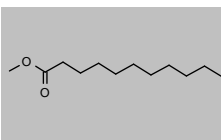
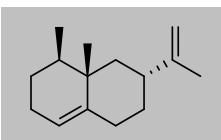


Product code	Description			
<b>L(+)-Rhamnose Hydrate</b>				
CAS 10030-85-0 <a href="#">DRE-C16813500</a>	MW 182.1718 L(+)-Rhamnose Hydrate	$C_8H_{12}O_5 \cdot H_2O$	250mg	
<b>(-)-Riboflavin (Vitamin B2)</b>				
CAS 83-88-5 <a href="#">DRE-C16813600</a>	MW 376.3639 (-)-Riboflavin (Vitamin B2)(‡)	$C_{17}H_{20}N_4O_6$	250mg	
<b>Riboflavin Sodium Phosphate</b>				
CAS 130-40-5 <a href="#">DRE-C16813610</a>	MW 478.3256 Riboflavine-5'-phosphate sodium	$C_{17}H_{20}N_4O_9P \cdot Na$	250mg	
<b>D-(-)-Ribose</b>				
CAS 50-69-1 <a href="#">DRE-C16813700</a>	MW 150.1299 D-(-)-Ribose	$C_5H_{10}O_5$	250mg	
<b>Ricinoleic acid methyl ester</b>				
CAS 141-24-2 <a href="#">DRE-C16814070</a>	MW 312.4873 Ricinoleic acid methyl ester	$C_{19}H_{36}O_3$	50mg	
<b>Saccharin</b>				
CAS 81-07-2 <a href="#">DRE-C16901000</a>	MW 183.1845 Saccharin	$C_7H_5NO_3S$	250mg	
<b>Saccharin Sodium Salt Hydrate</b>				
CAS 82385-42-0 <a href="#">DRE-C16901010</a>	MW 223.1816 Saccharin sodium salt hydrate(‡)	$C_7H_4NO_3S \cdot Na \cdot H_2O$	250mg	
<b>Sodium Ascorbate (Ascorbic acid sodium salt; Vitamin C sodium salt)</b>				
CAS 134-03-2 <a href="#">DRE-C10303900</a>	MW 198.1059 Ascorbic acid sodium salt (Vitamin C sodium salt)	$C_6H_7O_6 \cdot Na$	250mg	
<b>Sodium Benzoate (Benzoic acid sodium salt)</b>				
CAS 532-32-1 <a href="#">DRE-C10538000</a>	MW 144.1032 Benzoic acid sodium salt	$C_7H_5O_2 \cdot Na$	250mg	

Product code	Description			
<b>Sodium Cyclamate (N-Cyclohexylsulfamic acid sodium salt)</b>				
CAS 139-05-9 <a href="#">DRE-C11830800</a>	MW 201.2192	$C_6H_{12}NO_3S \cdot Na$	250mg	
<b>Sodium Propionate (Propionic acid sodium salt)</b>				
CAS 137-40-6 <a href="#">DRE-C16493300</a>	MW 96.0604	$C_3H_5O_2 \cdot Na$	250mg	
<b>Sorbic Acid</b>				
CAS 110-44-1 <a href="#">DRE-C16971500</a>	MW 112.1265	$C_6H_8O_2$	250mg	
<b>D-Sorbitol</b>				
CAS 50-70-4 <a href="#">DRE-C16972500</a>	MW 182.1718	$C_6H_{14}O_6$	250mg	
<b>L-(-)-Sorbitose</b>				
CAS 87-79-6 <a href="#">DRE-C16972600</a>	MW 180.1559	$C_6H_{12}O_6$	250mg	
<b>Stearic Acid (Octadecanoic acid)</b>				
CAS 57-11-4 <a href="#">DRE-C15710120</a>	MW 284.4772	$C_{18}H_{36}O_2$	250mg	
<b>Succinic Acid (Butanedioic acid)</b>				
CAS 110-15-6 <a href="#">DRE-C16985000</a>	MW 118.088	$C_4H_6O_4$	250mg	
<b>Succinic Acid Dibutyl Ester</b>				
CAS 141-03-7 <a href="#">DRE-C16985200</a>	MW 230.3007	$C_{12}H_{22}O_4$	100mg	
<b>Succinic Acid Diethyl Ester</b>				
CAS 123-25-1 <a href="#">DRE-C16985300</a>	MW 174.1944	$C_8H_{14}O_4$	250mg	

Product code	Description			
<b>Succinic Acid Dimethyl Ester</b>				
CAS 106-65-0 <a href="#">DRE-C16985500</a>	MW 146.1412 Succinic acid dimethyl ester	$C_6H_{10}O_4$	250mg	
<b>Sucralose</b>				
CAS 56038-13-2 <a href="#">DRE-C16985800</a>	MW 397.6335 Sucralose(‡)	$C_{12}H_{18}Cl_3O_8$	100mg	
<b>Sucrose (D-(+)-Saccharose)</b>				
CAS 57-50-1 <a href="#">DRE-C16901100</a>	MW 342.2965 D-(+)-Saccharose(‡)	$C_{12}H_{22}O_{11}$	250mg	
<b>Tetracosanoic Acid (Lignoceric acid)</b>				
CAS 557-59-5 <a href="#">DRE-C17396000</a> <a href="#">DRE-L17396000CY</a>	MW 368.6367 Tetracosanoic acid (Lignoceric acid) Tetracosanoic acid (Lignoceric acid) 10 µg/mL in Cyclohexane	$C_{24}H_{48}O_2$	100mg 10ml	
<b>Tetracosanoic Acid Methyl Ester</b>				
CAS 2442-49-1 <a href="#">DRE-C17396040</a>	MW 382.6633 Tetracosanoic acid methyl ester	$C_{25}H_{50}O_2$	100mg	
<b>1-Tetracosanol (Lignoceryl alcohol)</b>				
CAS 506-51-4 <a href="#">DRE-C17396100</a> <a href="#">DRE-L17396100MB</a>	MW 354.6532 1-Tetracosanol (Lignoceryl alcohol) 1-Tetracosanol (Lignoceryl alcohol) 10 µg/mL in Methyl-tert. butyl ether	$C_{24}H_{50}O$	100mg 10ml	
<b>Tetradecanoic Acid (Myristic acid)</b>				
CAS 544-63-8 <a href="#">DRE-C17396700</a>	MW 228.3709 Tetradecanoic acid (Myristic acid)	$C_{14}H_{28}O_2$	250mg	
<b>Tetradecanoic Acid Ethyl Ester</b>				
CAS 124-06-1 <a href="#">DRE-C17396730</a>	MW 256.4241 Tetradecanoic acid ethyl ester	$C_{16}H_{32}O_2$	250mg	
<b>Tetradecanoic Acid Methyl Ester</b>				
CAS 124-10-7 <a href="#">DRE-C17396770</a>	MW 242.3975 Tetradecanoic acid methyl ester	$C_{15}H_{30}O_2$	1ml	

Product code	Description			
<b>Thiamine Hydrochloride</b>				
CAS 67-03-8 <a href="#">DRE-C17455000</a>	MW 337.2685 Thiamine hydrochloride	$C_{12}H_{17}N_4OS \cdot Cl \cdot ClH$	250mg	
<b>Thiamine Nitrate</b>				
CAS 532-43-4 <a href="#">DRE-C17455000</a>	MW 327.3595 Thiamine mononitrate	$C_{12}H_{17}N_4OS \cdot NO_3$	250mg	
<b>Thioxothiamine (Thiothiamine)</b>				
CAS 299-35-4 <a href="#">DRE-C17561000</a>	MW 296.4116 Thiothiamine	$C_{12}H_{16}N_4OS_2$	100mg	
<b>DL-α-Tocopherol Acetate (Vitamin E acetate)</b>				
CAS 52225-20-4 <a href="#">DRE-CA17924320</a>	MW 472.7428 DL-α-Tocopherylacetate (Vitamin E acetate)	$C_{31}H_{52}O_3$	500mg	
<b>all-rac-α-Tocopherol (Vitamin E)</b>				
CAS 10191-41-0 <a href="#">DRE-CA17924300</a>	MW 430.7061 DL-α-Tocopherol (Vitamin E)	$C_{29}H_{50}O_2$	500mg	
<b>D-(+)-Trehalose Dihydrate</b>				
CAS 6138-23-4 <a href="#">DRE-C17607500</a>	MW 378.327 D-(+)-Trehalose dihydrate	$C_{12}H_{22}O_{11} \cdot 2H_2O$	250mg	
<b>Triacetin</b>				
CAS 102-76-1 <a href="#">DRE-C17608500</a>	MW 218.2039 Triacetin	$C_9H_{14}O_6$	250mg	
<b>Triacontanoic Acid Methyl Ester</b>				
CAS 629-83-4 <a href="#">DRE-L17609150CY</a>	MW 466.8228 Triacontanoic acid methyl ester 10 µg/mL in Cyclohexane	$C_{31}H_{62}O_2$	10ml	
<b>Tricosanoic Acid</b>				
CAS 2433-96-7 <a href="#">DRE-C17805500</a>	MW 354.6101 Tricosanoic acid	$C_{23}H_{46}O_2$	100mg	

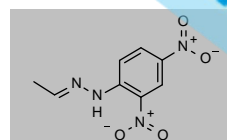
Product code	Description			
<b>Tricosanoic acid ethyl ester</b>				
CAS 18281-07-7 <a href="#">DRE-C17805530</a>	MW 382.6633 Tricosanoic acid ethyl ester	$C_{25}H_{50}O_2$	100mg	
<b>Tridecanal</b>				
CAS 10486-19-8 <a href="#">DRE-C17817900</a>	MW 198.3449 Tridecanal (technical)	$C_{13}H_{26}O$	100mg	
<b>Tridecanoic Acid (Tridecylic acid)</b>				
CAS 638-53-9 <a href="#">DRE-C17818100</a>	MW 214.3443 Tridecanoic acid (Tridecylic acid)	$C_{13}H_{26}O_2$	250mg	
<b>Tridecanoic Acid Methyl Ester</b>				
CAS 1731-88-0 <a href="#">DRE-C17818150</a>	MW 228.3709 Tridecanoic acid methyl ester	$C_{14}H_{28}O_2$	100mg	
<b>D-(+)-Turannose</b>				
CAS 547-25-1 <a href="#">DRE-C17895500</a>	MW 342.2965 D-(+)-Turannose	$C_{12}H_{22}O_{11}$	250mg	
<b>Undecanoic Acid (Undecylic acid)</b>				
CAS 112-37-8 <a href="#">DRE-C17896400</a>	MW 186.2912 Undecanoic acid (Undecylic acid)	$C_{11}H_{22}O_2$	250mg	
<b>Undecanoic Acid Ethyl Ester</b>				
CAS 627-90-7 <a href="#">DRE-C17896420</a>	MW 214.3443 Undecanoic acid ethyl ester	$C_{13}H_{26}O_2$	250mg	
<b>Undecanoic Acid Methyl Ester</b>				
CAS 1731-86-8 <a href="#">DRE-C17896450</a>	MW 200.3178 Undecanoic acid methyl ester	$C_{12}H_{24}O_2$	1ml	
<b>(+)-Valencene (Valencene sesquiterpene)</b>				
CAS 4630-07-3 <a href="#">DRE-GA09010079IP</a> <a href="#">DRE-GS09010079IP</a>	MW 204.3511 (+)-Valencene 1000 µg/mL in Isopropanol(‡) (+)-Valencene 1000 µg/mL in Isopropanol(‡)	$C_{15}H_{24}$	1ml 5x1ml	

Product code	Description			
<b>Valeric Acid (n-Pentanoic acid)</b>				
CAS 109-52-4 <a href="#">DRE-CA17899500</a>	MW 102.1317 n-Valeric acid (n-Pentanoic acid)	C <sub>5</sub> H <sub>10</sub> O <sub>2</sub>	1ml	
<b>Valeric Acid Methyl Ester</b>				
CAS 624-24-8 <a href="#">DRE-C17899750</a>	MW 116.1583 Valeric acid methyl ester	C <sub>6</sub> H <sub>12</sub> O <sub>2</sub>	1ml	
<b>Xylitol</b>				
CAS 87-99-0 <a href="#">DRE-C17945500</a>	MW 152.1458 Xylitol	C <sub>5</sub> H <sub>12</sub> O <sub>5</sub>	250mg	
<b>D-(+)-Xylose</b>				
CAS 58-86-6 <a href="#">DRE-C17946000</a>	MW 150.1299 D-(+)-Xylose	C <sub>5</sub> H <sub>10</sub> O <sub>5</sub>	250mg	
<b>Zeaxanthin</b>				
CAS 144-68-3 <a href="#">DRE-CA17947500</a>	MW 568.8714 Zeaxanthin	C <sub>40</sub> H <sub>56</sub> O <sub>2</sub>	50mg	
<b>Zinc Picolinate</b>				
CAS 17949-65-4 <a href="#">DRE-C17949520</a>	MW 309.6119 Zinc picolinate	2C <sub>6</sub> H <sub>4</sub> NO <sub>2</sub> ·Zn	100mg	
<b>Nevada Terpene Mix</b>				
<a href="#">DRE-GA09000061IP</a>	Nevada Terpene Mix, 1000 µg/mL in Isopropanol(‡)		1ml	
<a href="#">DRE-GS09000061IP</a>	Nevada Terpene Mix, 1000 µg/mL in Isopropanol(‡)		5x1ml	
	(-)-caryophyllene oxide			β-Caryophyllene
	limonene			linalool
	α-Bisabolol			α-humulene
	α-pinene			α-terpinolene
	β-myrcene			β-pinene

Product code Description

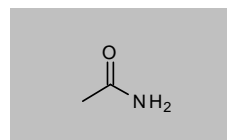
## Acetaldehyde-2,4-dinitrophenylhydrazone (DNPH)

CAS 1019-57-4 MW 224.1735  $C_9H_8N_4O_4$   
[DRE-CA10011300](#) Acetaldehyde-2,4-dinitrophenylhydrazone (DNPH) 100mg  
[DRE-YA10011300AL](#) Acetaldehyde-2,4-dinitrophenylhydrazone (DNPH) 1000 µg/mL in Acetonitrile 1ml



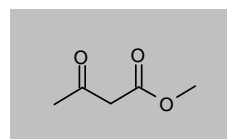
## Acetamide

CAS 60-35-5 MW 59.0672  $C_2H_5NO$   
[DRE-C10011800](#) Acetamide 250mg



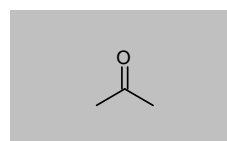
## Acetoacetic Acid Methyl Ester

CAS 105-45-3 MW 116.1152  $C_5H_8O_3$   
[DRE-C10017400](#) Acetoacetic acid methyl ester 5ml



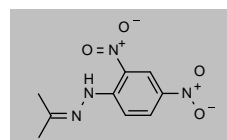
## Acetone

CAS 67-64-1 MW 58.0791  $C_3H_6O$   
[DRE-C10019000](#) Acetone 1ml



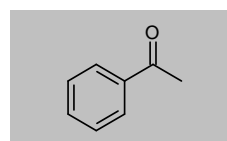
## Acetone-2,4-dinitrophenylhydrazone

CAS 1567-89-1 MW 238.2001  $C_9H_{10}N_4O_4$   
[DRE-C10019500](#) Acetone-2,4-dinitrophenylhydrazone 20mg  
[DRE-YA10019500AL](#) Acetone-2,4-dinitrophenylhydrazone (DNPH) 1000 µg/mL in Acetonitrile 1ml



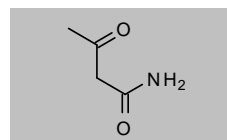
## Acetophenone

CAS 98-86-2 MW 120.1485  $C_8H_8O$   
[DRE-CA10022000](#) Acetophenone 1ml



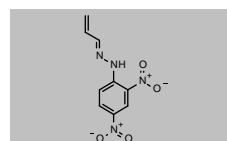
## Acetylacetamide (Acetoacetamide)

CAS 5977-14-0 MW 101.1039  $C_4H_7NO_2$   
[DRE-C10017000](#) Acetoacetamide 250mg



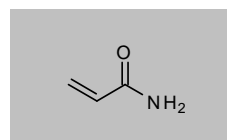
## Acrolein-2,4-dinitrophenylhydrazone (DNPH)

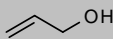
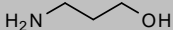
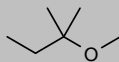
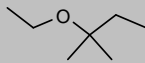

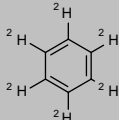
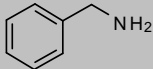

CAS 888-54-0 MW 236.1842  $C_9H_8N_4O_4$   
[DRE-CA10045200](#) Acrolein-2,4-dinitrophenylhydrazone (DNPH) 25mg  
[DRE-YA10045200AL](#) Acrolein-2,4-dinitrophenylhydrazone (DNPH) 1000 µg/mL in Acetonitrile 1ml



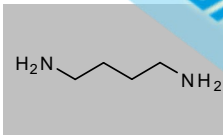
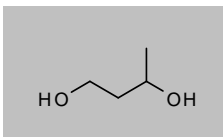
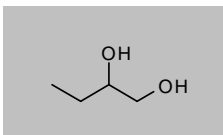
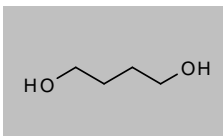
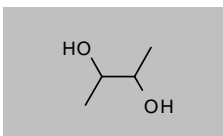
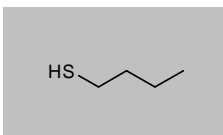
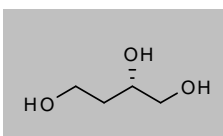
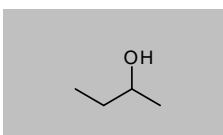
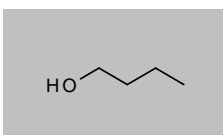
## Acrylamide

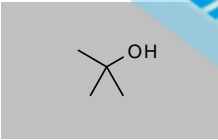
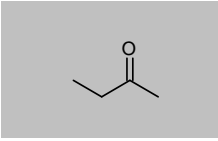
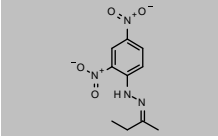
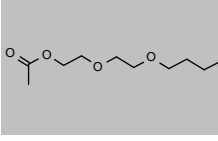
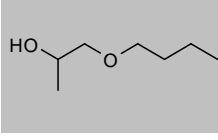
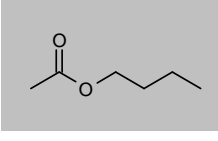
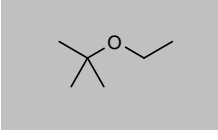
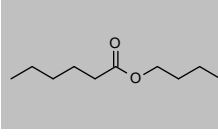
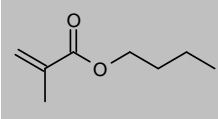
CAS 79-06-1 MW 71.0779  $C_3H_5NO$   
[DRE-C10045300](#) Acrylamide 250mg

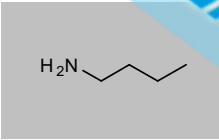
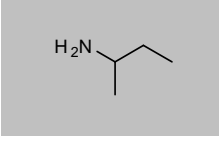
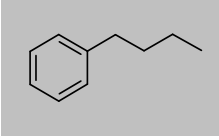
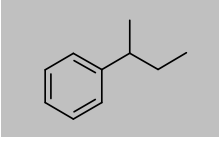
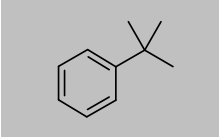
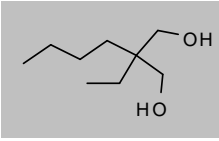
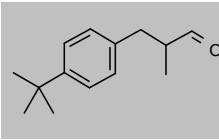
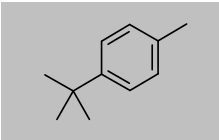
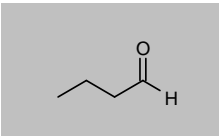


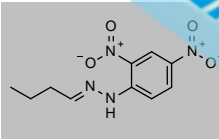
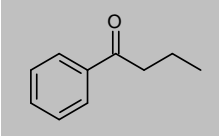
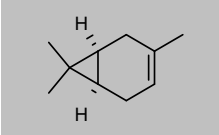
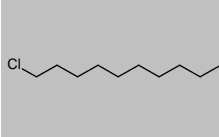
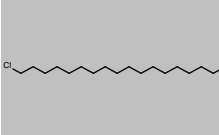
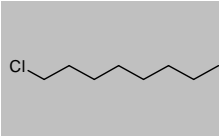
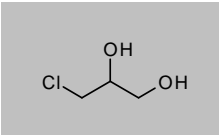
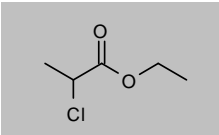
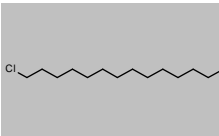
Product code	Description			
<b>Allyl alcohol</b>				
CAS 107-18-6 <a href="#">DRE-C10130000</a>	MW 58.0791 Allyl alcohol	C <sub>3</sub> H <sub>6</sub> O	0.5g	
<b>3-Amino-1-propanol</b>				
CAS 156-87-6 <a href="#">DRE-C10217000</a>	MW 75.1097 3-Amino-1-propanol	C <sub>3</sub> H <sub>9</sub> NO	250mg	
<b>tert-Amyl Methyl Ether</b>				
CAS 994-05-8 <a href="#">DRE-C10246440</a> <a href="#">DRE-L10246440ME</a>	MW 102.1748 tert-Amyl-methyl ether Methyl-tert-amylether 10 µg/mL in Methanol	C <sub>6</sub> H <sub>14</sub> O	1ml 10ml	
<b>tert-Amyl-ethyl Ether</b>				
CAS 919-94-8 <a href="#">DRE-CA10246400</a>	MW 116.2013 tert-Amyl-ethyl ether	C <sub>7</sub> H <sub>16</sub> O	1ml	
<b>Benzene</b>				
CAS 71-43-2 <a href="#">DRE-C10535000</a> <a href="#">DRE-L10535000ME</a> <a href="#">DRE-XA10535000ME</a>	MW 78.1118 Benzene(‡) Benzene 10 µg/mL in Methanol Benzene 100 µg/mL in Methanol	C <sub>6</sub> H <sub>6</sub>	1ml 10ml 1ml	
<b>Benzene D6</b>				
CAS 1076-43-3 <a href="#">DRE-CA10535200</a> <a href="#">DRE-YA10535200ME</a>	MW 84.1488 Benzene D6 Benzene D6 2000 µg/mL in Methanol	C <sub>6</sub> <sup>2</sup> H <sub>6</sub>	2ml 1ml	
<b>Benzine 40-60/80°</b>				
CAS 64742-49-0 <a href="#">DRE-YA03011000ME</a> <a href="#">DRE-YA03012000ME</a>	MW n/a Benzine 40-60° 2500 µg/mL in Methanol Benzine 40-80° 2500 µg/mL in Methanol		1ml 1ml	Not Applicable
<b>Benzylamine</b>				
CAS 100-46-9 <a href="#">DRE-C10569200</a>	MW 107.1531 Benzylamine	C <sub>7</sub> H <sub>9</sub> N	250mg	
<b>1,3-Butadiene</b>				
CAS 106-99-0 <a href="#">DRE-YA10860500ME</a> <a href="#">DRE-YS09010022ME</a>	MW 54.0904 1,3-Butadiene 200 µg/mL in Methanol 1,3-Butadiene 1000 µg/mL in Methanol	C <sub>4</sub> H <sub>6</sub>	1ml 5x1ml	

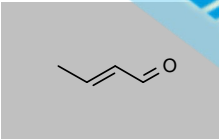
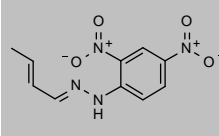
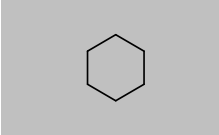
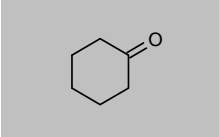
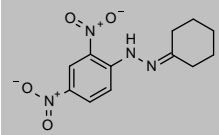
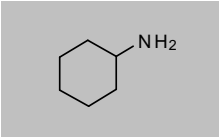
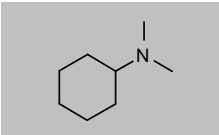
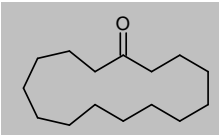
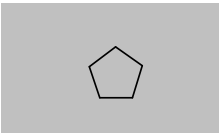


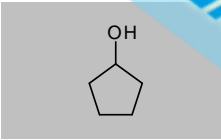
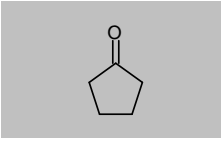
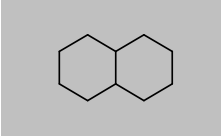
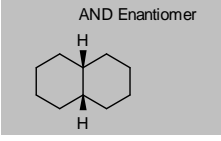
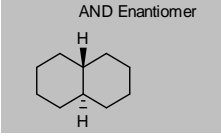
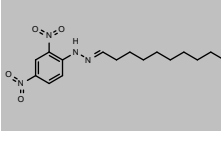
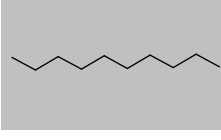
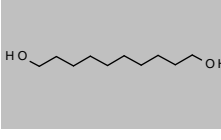
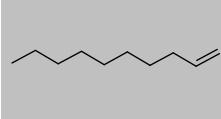
Product code	Description				
<b>1,4-Butanediamine (1,4-Diaminobutane)</b>					
CAS 110-60-1 <a href="#">DRE-C12193000</a>	MW 88.1515 1,4-Diaminobutane	C <sub>4</sub> H <sub>12</sub> N <sub>2</sub>	250mg		
<b>Butane-1,3-diol (Butylene Glycol)</b>					
CAS 107-88-0 <a href="#">DRE-C10861300</a>	MW 90.121 1,3-Butanediol	C <sub>4</sub> H <sub>10</sub> O <sub>2</sub>	250mg		
<b>1,2-Butanediol</b>					
CAS 584-03-2 <a href="#">DRE-C10861290</a>	MW 90.121 1,2-Butanediol	C <sub>4</sub> H <sub>10</sub> O <sub>2</sub>	250mg		
<b>1,4-Butanediol</b>					
CAS 110-63-4 <a href="#">DRE-C10861310</a>	MW 90.121 1,4-Butanediol	C <sub>4</sub> H <sub>10</sub> O <sub>2</sub>	1ml		
<b>2,3-Butanediol</b>					
CAS 513-85-9 <a href="#">DRE-C10861320</a>	MW 90.121 2,3-Butanediol	C <sub>4</sub> H <sub>10</sub> O <sub>2</sub>	250mg		
<b>1-Butanethiol</b>					
CAS 109-79-5 <a href="#">DRE-CA10861410</a>	MW 90.1872 1-Butanethiol	C <sub>4</sub> H <sub>10</sub> S	1ml		
<b>Butanetriol</b>					
CAS 42890-76-6 <a href="#">DRE-AY09010003PY</a> <a href="#">DRE-SY09010003PY</a>	MW 106.1204 Butanetriol 1000 µg/mL in Pyridine(‡) Butanetriol 1000 µg/mL in Pyridine(‡)	C <sub>4</sub> H <sub>10</sub> O <sub>3</sub>	5ml 5x5ml		
<b>2-Butanol</b>					
CAS 78-92-2 <a href="#">DRE-C10861600</a>	MW 74.1216 2-Butanol	C <sub>4</sub> H <sub>10</sub> O	5ml		
<b>1-Butanol</b>					
CAS 71-36-3 <a href="#">DRE-C10861500</a>	MW 74.1216 1-Butanol(‡)	C <sub>4</sub> H <sub>10</sub> O	1ml		

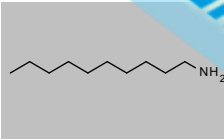
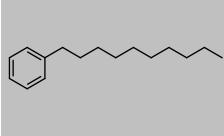
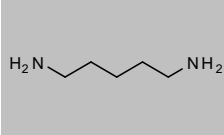
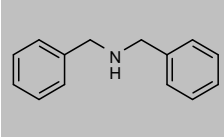
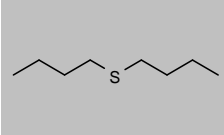
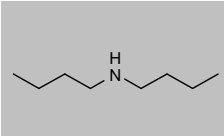
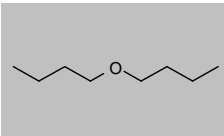
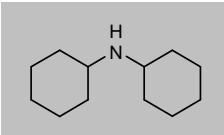
Product code	Description				
<b>tert.-Butanol</b>					
CAS 75-65-0 <a href="#">DRE-CA10861700</a>	MW 74.1216 tert.-Butanol	C <sub>4</sub> H <sub>10</sub> O	1ml		
<b>2-Butanone</b>					
CAS 78-93-3 <a href="#">DRE-C10862000</a> <a href="#">DRE-YA10862000MW</a>	MW 72.1057 2-Butanone 2-Butanone 2000 µg/mL in Methanol/Water	C <sub>4</sub> H <sub>8</sub> O	5ml 1ml		
<b>2-Butanone-2,4-dinitrophenylhydrazone</b>					
CAS 958-60-1 <a href="#">DRE-C10862050</a>	MW 252.2267 2-Butanone-2,4-dinitrophenylhydrazone	C <sub>10</sub> H <sub>12</sub> N <sub>4</sub> O <sub>4</sub>	100mg		
<b>2-(2-Butoxyethoxy)ethyl Acetate (Diethylene glycol monobutylether acetate)</b>					
CAS 124-17-4 <a href="#">DRE-C12606000</a>	MW 204.2634 Diethylene glycol-monobutylether acetate	C <sub>10</sub> H <sub>20</sub> O <sub>4</sub>	1g		
<b>1-Butoxy-2-propanol</b>					
CAS 5131-66-8 <a href="#">DRE-C10900100</a>	MW 132.2007 1-Butoxy-2-propanol	C <sub>7</sub> H <sub>16</sub> O <sub>2</sub>	100mg		
<b>Butyl Acetate</b>					
CAS 123-86-4 <a href="#">DRE-CA10929000</a>	MW 116.1583 Butylacetate	C <sub>8</sub> H <sub>16</sub> O <sub>2</sub>	1ml		
<b>tert-Butyl Ethyl Ether</b>					
CAS 637-92-3 <a href="#">DRE-CA13321300</a>	MW 102.1748 Ethyl-tert-butylether	C <sub>8</sub> H <sub>18</sub> O	100mg		
<b>Butyl Hexanoate (n-Caproic acid n-butyl ester)</b>					
CAS 626-82-4 <a href="#">DRE-C10948031</a>	MW 172.2646 n-Caproic acid-n-butyl ester	C <sub>10</sub> H <sub>20</sub> O <sub>2</sub>	100mg		
<b>Butyl Methacrylate (Methacrylic acid butyl ester)</b>					
CAS 97-88-1 <a href="#">DRE-CA14971720</a>	MW 142.1956 Methacrylic acid butyl ester	C <sub>8</sub> H <sub>14</sub> O <sub>2</sub>	1ml		

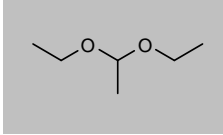
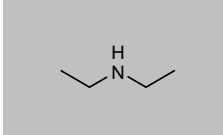
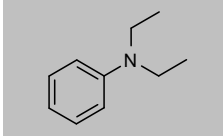
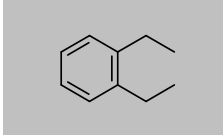
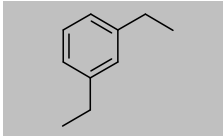
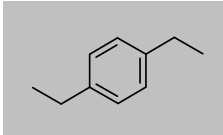
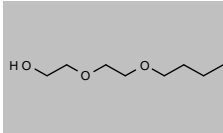
Product code	Description			
<b>1-Butylamine</b>				
CAS 109-73-9 <a href="#">DRE-C10929100</a>	MW 73.1368 1-Butylamine	C <sub>4</sub> H <sub>11</sub> N	250mg	
<b>2-Butylamine</b>				
CAS 13952-84-6 <a href="#">DRE-CA10929200</a>	MW 73.1368 2-Butylamine	C <sub>4</sub> H <sub>11</sub> N	250mg	
<b>n-Butylbenzene</b>				
CAS 104-51-8 <a href="#">DRE-C10930900</a>	MW 134.2182 n-Butylbenzene	C <sub>10</sub> H <sub>14</sub>	1ml	
<b>sec-Butylbenzene</b>				
CAS 135-98-8 <a href="#">DRE-CA10931000</a>	MW 134.2182 sec-Butylbenzene	C <sub>10</sub> H <sub>14</sub>	1ml	
<b>tert-Butylbenzene</b>				
CAS 98-06-6 <a href="#">DRE-C10931100</a>	MW 134.2182 tert.-Butylbenzene	C <sub>10</sub> H <sub>14</sub>	1ml	
<b>2-Butyl-2-ethyl-1,3-propanediol</b>				
CAS 115-84-4 <a href="#">DRE-C10931196</a>	MW 160.2539 2-Butyl-2-ethyl-1,3-propanediol	C <sub>9</sub> H <sub>20</sub> O <sub>2</sub>	1g	
<b>3-(4-tert-Butylphenyl)isobutyraldehyde</b>				
CAS 80-54-6 <a href="#">DRE-CA10931620</a>	MW 204.308 3-(4-tert-Butylphenyl)iso-butyraldehyde	C <sub>14</sub> H <sub>20</sub> O	250mg	
<b>4-tert-Butyltoluene</b>				
CAS 98-51-1 <a href="#">DRE-C10931730</a>	MW 148.2447 4-tert.-Butyltoluene	C <sub>11</sub> H <sub>16</sub>	100mg	
<b>Butyraldehyde (Butanal)</b>				
CAS 123-72-8 <a href="#">DRE-C10931740</a>	MW 72.1057 Butyraldehyde (Butanal)	C <sub>4</sub> H <sub>8</sub> O	250mg	

Product code	Description			
<b>Butyraldehyde-2,4-dinitrophenylhydrazone</b>				
CAS 1527-98-6 <a href="#">DRE-C10931745</a>	MW 252.2267 Butyraldehyde-2,4-dinitrophenylhydrazone	$C_{10}H_{12}N_4O_4$	100mg	
<b>n-Butyrophenone</b>				
CAS 495-40-9 <a href="#">DRE-C10931900</a>	MW 148.2017 n-Butyrophenone	$C_{10}H_{12}O$	250mg	
<b>(1S)-(+)-3-Carene</b>				
CAS 498-15-7 <a href="#">DRE-CA11042000</a> <a href="#">DRE-GA09010074IP</a> <a href="#">DRE-GS09010074IP</a>	MW 136.234 (1S)-(+)-3-Carene (+)-3-Carene 1000 µg/mL in Isopropanol(‡) (+)-3-Carene 1000 µg/mL in Isopropanol(‡)	$C_{10}H_{16}$	100mg 1ml 5x1ml	
<b>1-Chlorodecane</b>				
CAS 1002-69-3 <a href="#">DRE-C11398000</a>	MW 176.7267 1-Chlorodecane	$C_{10}H_{21}Cl$	250mg	
<b>1-Chlorooctadecane</b>				
CAS 3386-33-2 <a href="#">DRE-C11457400</a> <a href="#">DRE-YS09010015DI</a>	MW 288.9394 1-Chlorooctadecane 1-Chlorooctadecane 10000 µg/mL in Dichloromethane	$C_{18}H_{37}Cl$	250mg 5x1ml	
<b>1-Chlorooctane</b>				
CAS 111-85-3 <a href="#">DRE-C11457450</a>	MW 148.6736 1-Chlorooctane	$C_8H_{17}Cl$	250mg	
<b>3-Chloropropane-1,2-diol</b>				
CAS 96-24-2 <a href="#">DRE-C11502630</a>	MW 110.5395 3-Chloro-1,2-propanediol	$C_3H_7ClO_2$	250mg	
<b>2-Chloropropionic Acid Ethyl Ester</b>				
CAS 535-13-7 <a href="#">DRE-C11502800</a>	MW 136.5768 2-Chloropropionic acid-ethyl ester	$C_5H_9ClO_2$	100mg	
<b>1-Chlorotetradecane</b>				
CAS 2425-54-9 <a href="#">DRE-C11509500</a>	MW 232.8331 1-Chlorotetradecane	$C_{14}H_{29}Cl$	250mg	

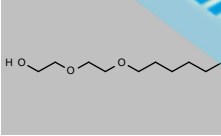
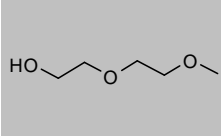
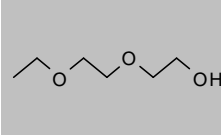
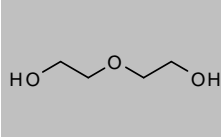
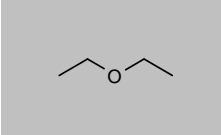
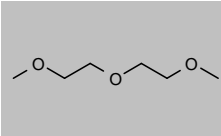
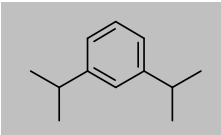
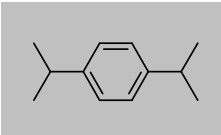
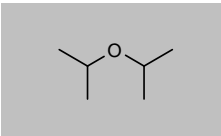
Product code	Description			
<b>Crotonaldehyde (Butenal)</b>				
CAS 123-73-9 <a href="#">DRE-C11755000</a>	MW 70.0898 Crotonaldehyde (Butenal)	$C_4H_6O$	5ml	
<b>Crotonaldehyde-2,4-dinitrophenylhydrazone (DNPH)</b>				
CAS 1527-96-4 <a href="#">DRE-CA11755200</a>	MW 250.2108 Crotonaldehyde-2,4-dinitrophenylhydrazone (DNPH)	$C_{10}H_{10}N_4O_4$	100mg	
<b>Cyclohexane</b>				
CAS 110-82-7 <a href="#">DRE-C11824500</a> <a href="#">DRE-GA11824500ME</a> <a href="#">DRE-GH11824500ME</a>	MW 84.1595 Cyclohexane Cyclohexane 2000 µg/mL in Methanol Cyclohexane 2000 µg/mL in Methanol	$C_6H_{12}$	5ml 1ml 5x1ml	
<b>Cyclohexanone</b>				
CAS 108-94-1 <a href="#">DRE-C11825500</a>	MW 98.143 Cyclohexanone	$C_6H_{10}O$	5ml	
<b>Cyclohexanone-2,4-dinitrophenylhydrazone</b>				
CAS 1589-62-4 <a href="#">DRE-C11825510</a>	MW 278.264 Cyclohexanone-2,4-dinitrophenylhydrazone	$C_{12}H_{14}N_4O_4$	100mg	
<b>Cyclohexylamine (Cyclohexanamine)</b>				
CAS 108-91-8 <a href="#">DRE-C11830500</a>	MW 99.1741 Cyclohexylamine	$C_6H_{13}N$	250mg	
<b>N-Cyclohexyldimethylamine</b>				
CAS 98-94-2 <a href="#">DRE-C11830510</a>	MW 127.2273 N-Cyclohexyldimethylamine	$C_8H_{17}N$	250mg	
<b>Cyclopentadecanone</b>				
CAS 502-72-7 <a href="#">DRE-C11832000</a>	MW 224.3822 Cyclopentadecanone	$C_{15}H_{28}O$	100mg	
<b>Cyclopentane</b>				
CAS 287-92-3 <a href="#">DRE-C11833000</a>	MW 70.1329 Cyclopentane	$C_5H_{10}$	5ml	


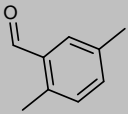

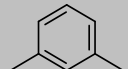
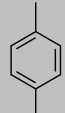


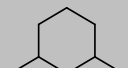

Product code	Description			
<b>Cyclopentanol</b>				
CAS 96-41-3 <a href="#">DRE-CA11833520</a>	MW 86.1323 Cyclopentanol	$C_5H_{10}O$	1ml	
<b>Cyclopentanone</b>				
CAS 120-92-3 <a href="#">DRE-C11833500</a>	MW 84.1164 Cyclopentanone	$C_5H_8O$	1ml	
<b>Decahydronaphthalene</b>				
CAS 91-17-8 <a href="#">DRE-C12093900</a>	MW 138.2499 Decahydronaphthalene	$C_{10}H_{18}$	100mg	
<b>cis-Decahydronaphthalene</b>				
CAS 493-01-6 <a href="#">DRE-C12094000</a>	MW 138.2499 cis-Decahydronaphthalene	$C_{10}H_{18}$	250mg	AND Enantiomer 
<b>trans-Decahydronaphthalene</b>				
CAS 493-02-7 <a href="#">DRE-C12094100</a>	MW 138.2499 trans-Decahydronaphthalene	$C_{10}H_{18}$	250mg	AND Enantiomer 
<b>Decanal-2,4-dinitrophenylhydrazone</b>				
CAS 1527-95-3 <a href="#">DRE-XA12094810AL</a>	MW 336.3862 Decanal-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitrile	$C_{16}H_{24}N_4O_4$	1ml	
<b>n-Decane</b>				
CAS 124-18-5 <a href="#">DRE-C12095000</a>	MW 142.2817 n-Decane	$C_{10}H_{22}$	1ml	
<b>1,10-Decanediol</b>				
CAS 112-47-0 <a href="#">DRE-C12095010</a>	MW 174.2805 1,10-Decanediol	$C_{10}H_{22}O_2$	250mg	
<b>1-Decene</b>				
CAS 872-05-9 <a href="#">DRE-C12096000</a>	MW 140.2658 1-Decene	$C_{10}H_{20}$	1ml	

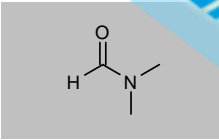
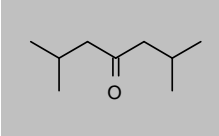
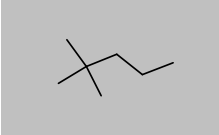
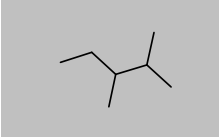
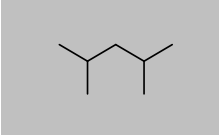
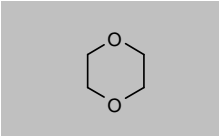
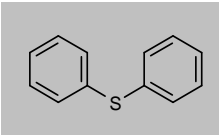
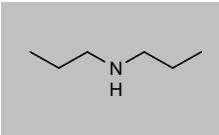
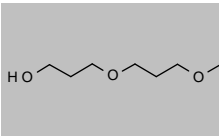
Product code	Description			
<b>1-Decylamine</b>				
CAS 2016-57-1 <a href="#">DRE-C12098500</a>	MW 157.2963 1-Decylamine	C <sub>10</sub> H <sub>23</sub> N	250mg	
<b>Decylbenzene</b>				
CAS 104-72-3 <a href="#">DRE-C12098800</a>	MW 218.3776 Decylbenzene	C <sub>16</sub> H <sub>26</sub>	100mg	
<b>1,5-Diaminopentane</b>				
CAS 462-94-2 <a href="#">DRE-CA12196100</a>	MW 102.1781 1,5-Diaminopentane	C <sub>5</sub> H <sub>14</sub> N <sub>2</sub>	250mg	
<b>Dibenzylamine</b>				
CAS 103-49-1 <a href="#">DRE-C12214500</a>	MW 197.2756 Dibenzylamine	C <sub>14</sub> H <sub>15</sub> N	250mg	
<b>Dibutyl Sulfide</b>				
CAS 544-40-1 <a href="#">DRE-CA12256500</a>	MW 146.2935 Dibutylsulfide	C <sub>8</sub> H <sub>18</sub> S	250mg	
<b>Dibutylamine</b>				
CAS 111-92-2 <a href="#">DRE-C12250000</a>	MW 129.2432 Dibutylamine	C <sub>8</sub> H <sub>19</sub> N	1g	
<b>Di-n-butylether</b>				
CAS 142-96-1 <a href="#">DRE-C12252000</a>	MW 130.2279 Di-n-butylether	C <sub>8</sub> H <sub>18</sub> O	5ml	
<b>Dicyclohexylamine (N-Cyclohexylcyclohexanamine)</b>				
CAS 101-83-7 <a href="#">DRE-C12585000</a>	MW 181.3177 Dicyclohexylamine	C <sub>12</sub> H <sub>23</sub> N	250mg	
<b>Diesel Fuel</b>				
CAS 68334-30-5 <a href="#">DRE-CA03009000</a>	MW n/a Diesel Oil (without additives, DIN H53) (EN9377-2)		1ml	Not Applicable
<a href="#">DRE-XA03009000MB</a>	Diesel Oil (without additives, DIN H53) (EN9377-2) 100 µg/mL in Methyl-tert. butyl ether		1ml	
<a href="#">DRE-CA03004000ME</a>	Regular Diesel Fuel 2500 µg/mL in Methanol		1ml	
<a href="#">DRE-CA03009020</a>	Set Diesel Oil and Mineral Oil (DIN H53) (EN9377-2)		1ea	

Product code	Description			
	<a href="#">DRE-CA03009000</a>	Diesel Oil (without additives, DIN H53) (EN9377-2)		3x1ml
	<a href="#">DRE-CA03009011</a>	Mineral Oil Heavy (without additives, DIN H53) (EN9377-2)		3x1ml
<b>Bio Diesel Fuel</b>				
CAS 870530-78-2	MW n/a			
<a href="#">DRE-CA03005600</a>	Bio Diesel Fuel		1ml	Not Applicable
<b>1,1-Diethoxyethane (Acetaldehyde diethylacetal)</b>				
CAS 105-57-7	MW 118.1742	C <sub>6</sub> H <sub>14</sub> O <sub>2</sub>		
<a href="#">DRE-C10011200</a>	Acetaldehyde diethylacetal(‡)		1ml	
<b>Diethylamine</b>				
CAS 109-89-7	MW 73.1368	C <sub>4</sub> H <sub>11</sub> N		
<a href="#">DRE-CA12604500</a>	Diethylamine		5ml	
<b>N,N-Diethylaniline</b>				
CAS 91-66-7	MW 149.2328	C <sub>10</sub> H <sub>15</sub> N		
<a href="#">DRE-C12604800</a>	N,N-Diethylaniline		250mg	
<b>1,2-Diethylbenzene</b>				
CAS 135-01-3	MW 134.2182	C <sub>10</sub> H <sub>14</sub>		
<a href="#">DRE-C12605400</a>	1,2-Diethylbenzene		100mg	
<a href="#">DRE-CA12605400</a>	1,2-Diethylbenzene		100mg	
<a href="#">DRE-XA12605400ME</a>	1,2-Diethylbenzene 100 µg/mL in Methanol		1ml	
<b>1,3-Diethylbenzene</b>				
CAS 141-93-5	MW 134.2182	C <sub>10</sub> H <sub>14</sub>		
<a href="#">DRE-C12605500</a>	1,3-Diethylbenzene		100mg	
<a href="#">DRE-XA12605500ME</a>	1,3-Diethylbenzene 100 µg/mL in Methanol		1ml	
<b>1,4-Diethylbenzene</b>				
CAS 105-05-5	MW 134.2182	C <sub>10</sub> H <sub>14</sub>		
<a href="#">DRE-CA12605600</a>	1,4-Diethylbenzene		.5ml	
<a href="#">DRE-XA12605600ME</a>	1,4-Diethylbenzene 100 µg/mL in Methanol		1ml	
<b>Diethylene Glycol Monobutyl Ether</b>				
CAS 112-34-5	MW 162.2267	C <sub>8</sub> H <sub>18</sub> O <sub>3</sub>		
<a href="#">DRE-C12605900</a>	Diethylene glycol-monobutyl ether		250mg	

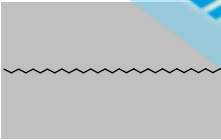
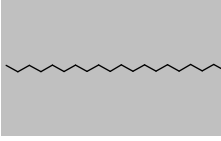
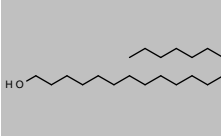
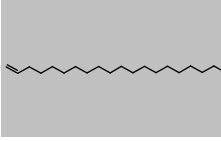
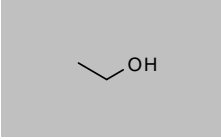
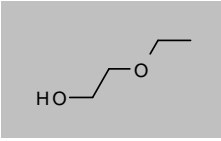
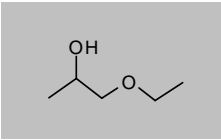
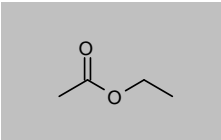
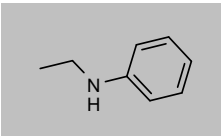


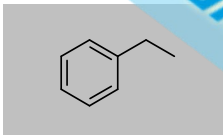
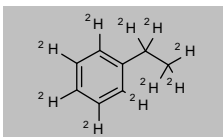
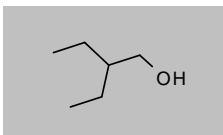
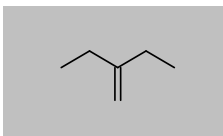
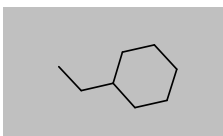
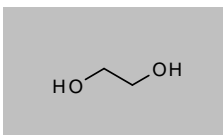
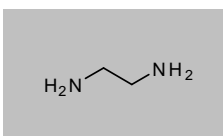
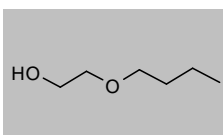
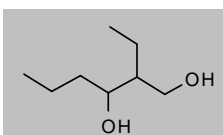
Product code	Description			
<b>Diethylene Glycol Monoethyl Ether</b>				
CAS 112-59-4 <a href="#">DRE-C12606300</a>	MW 190.2799	$C_{10}H_{22}O_3$	250mg	
<b>Diethylene Glycol Monomethyl Ether</b>				
CAS 111-77-3 <a href="#">DRE-C12606400</a>	MW 120.147	$C_6H_{12}O_3$	250mg	
<b>Diethylene glycol monoethyl ether</b>				
CAS 111-90-0 <a href="#">DRE-C12606200</a>	MW 134.1736	$C_6H_{14}O_3$	250mg	
<b>Diethyleneglycol (2,2'-Oxydiethanol)</b>				
CAS 111-46-6 <a href="#">DRE-C12605780</a>	MW 106.1204	$C_4H_{10}O_3$	1ml	
<b>Diethylether (Ether)</b>				
CAS 60-29-7 <a href="#">DRE-C12606500</a>	MW 74.1216	$C_4H_{10}O$	5ml	
<b>Diglyme (Bis(2-methoxyethyl)ether; Diethylene glycol dimethyl ether)</b>				
CAS 111-96-6 <a href="#">DRE-CA10653800</a>	MW 134.1736	$C_6H_{14}O_3$	1ml	
<b>1,3-Diisopropylbenzene</b>				
CAS 99-62-7 <a href="#">DRE-C12637300</a>	MW 162.2713	$C_{12}H_{18}$	250mg	
<b>1,4-Diisopropylbenzene</b>				
CAS 100-18-5 <a href="#">DRE-C12637400</a>	MW 162.2713	$C_{12}H_{18}$	1ml	
<b>Diisopropylether</b>				
CAS 108-20-3 <a href="#">DRE-CA12637420</a>	MW 102.1748	$C_6H_{14}O$	1ml	

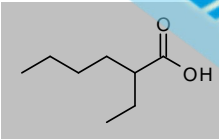
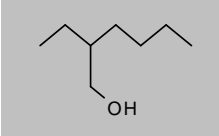
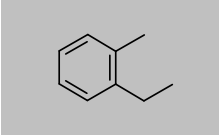
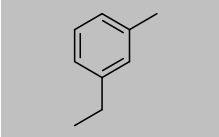
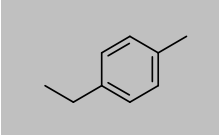
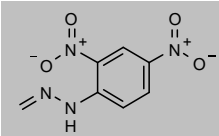
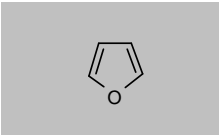
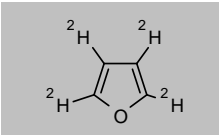
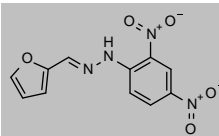
Product code	Description			
<b>Dimethyl sulfoxide</b>				
CAS 67-68-5 <a href="#">DRE-C12745000</a>	MW 78.1334 Dimethylsulfoxide	C <sub>2</sub> H <sub>6</sub> OS	5ml	
<b>2,5-Dimethylbenzaldehyde</b>				
CAS 5779-94-2 <a href="#">DRE-C12725500</a>	MW 134.1751 2,5-Dimethylbenzaldehyde	C <sub>9</sub> H <sub>10</sub> O	250mg	
<b>1,2-Dimethylbenzene (o-Xylene)</b>				
CAS 95-47-6 <a href="#">DRE-C17945000</a> <a href="#">DRE-L17945000ME</a> <a href="#">DRE-XA17945000ME</a>	MW 106.165 o-Xylene (1,2-Dimethylbenzene)(‡) o-Xylene 10 µg/mL in Methanol o-Xylene 100 µg/mL in Methanol	C <sub>8</sub> H <sub>10</sub>	1ml 10ml 1ml	
<b>1,3-Dimethylbenzene (m-Xylene)</b>				
CAS 108-38-3 <a href="#">DRE-C17945100</a> <a href="#">DRE-L17945100ME</a> <a href="#">DRE-XA17945100ME</a>	MW 106.165 m-Xylene (1,3-Dimethylbenzene)(‡) m-Xylene 10 µg/mL in Methanol m-Xylene 100 µg/mL in Methanol	C <sub>8</sub> H <sub>10</sub>	1ml 10ml 1ml	
<b>1,4-Dimethylbenzene (p-Xylene)</b>				
CAS 106-42-3 <a href="#">DRE-C17945200</a> <a href="#">DRE-L17945200ME</a> <a href="#">DRE-YA17945200ME</a>	MW 106.165 p-Xylene (1,4-Dimethylbenzene)(‡) p-Xylene 10 µg/mL in Methanol p-Xylene, 5000 µg/mL in Methanol	C <sub>8</sub> H <sub>10</sub>	1ml 10ml 1ml	
<b>2,2-Dimethylbutane</b>				
CAS 75-83-2 <a href="#">DRE-CA12726100</a>	MW 86.1754 2,2-Dimethylbutane	C <sub>6</sub> H <sub>14</sub>	100mg	
<b>2,3-Dimethylbutane</b>				
CAS 79-29-8 <a href="#">DRE-CA12726110</a>	MW 86.1754 2,3-Dimethylbutane	C <sub>6</sub> H <sub>14</sub>	100mg	
<b>1,3-Dimethylcyclohexane</b>				
CAS 591-21-9 <a href="#">DRE-CA12726430</a>	MW 112.2126 1,3-Dimethylcyclohexane (cis/trans mixture)	C <sub>8</sub> H <sub>16</sub>	100mg	
<b>1,4-Dimethylcyclohexane</b>				
CAS 589-90-2 <a href="#">DRE-C12726460</a>	MW 112.2126 1,4-Dimethylcyclohexane	C <sub>8</sub> H <sub>16</sub>	100mg	

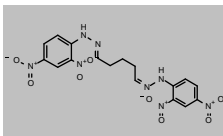
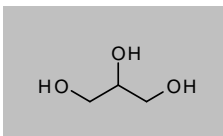
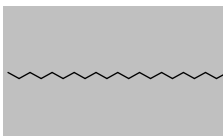
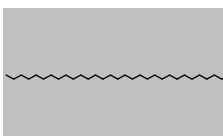
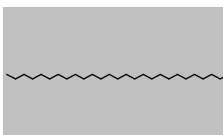
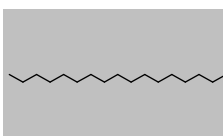
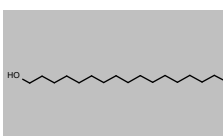
Product code	Description			
<b>N,N-Dimethylformamide</b>				
CAS 68-12-2 <a href="#">DRE-C12727000</a>	MW 73.0938 N,N-Dimethylformamide	C <sub>3</sub> H <sub>7</sub> NO	5ml	
<b>2,6-Dimethyl-4-heptanone</b>				
CAS 108-83-8 <a href="#">DRE-C12727300</a>	MW 142.2386 2,6-Dimethyl-4-heptanone	C <sub>9</sub> H <sub>18</sub> O	250mg	
<b>2,2-Dimethylpentane</b>				
CAS 590-35-2 <a href="#">DRE-C12728200</a>	MW 100.2019 2,2-Dimethylpentane	C <sub>7</sub> H <sub>16</sub>	100mg	
<b>2,3-Dimethylpentane</b>				
CAS 565-59-3 <a href="#">DRE-C12728300</a>	MW 100.2019 2,3-Dimethylpentane	C <sub>7</sub> H <sub>16</sub>	1ml	
<b>2,4-Dimethylpentane</b>				
CAS 108-08-7 <a href="#">DRE-CA12728400</a>	MW 100.2019 2,4-Dimethylpentane	C <sub>7</sub> H <sub>16</sub>	.5ml	
<b>1,4-Dioxane</b>				
CAS 123-91-1 <a href="#">DRE-C12865000</a>	MW 88.1051 1,4-Dioxane	C <sub>4</sub> H <sub>8</sub> O <sub>2</sub>	5ml	
<b>Diphenyl Sulfide</b>				
CAS 139-66-2 <a href="#">DRE-CA12910000</a>	MW 186.2728 Diphenylsulfide	C <sub>12</sub> H <sub>10</sub> S	500mg	
<b>Dipropylamine</b>				
CAS 142-84-7 <a href="#">DRE-C12938000</a>	MW 101.19 Dipropylamine	C <sub>6</sub> H <sub>15</sub> N	250mg	
<b>Dipropylene Glycol Monomethyl Ether</b>				
CAS 34590-94-8 <a href="#">DRE-C12938500</a>	MW 148.2001 Dipropylene glycol-monomethylether	C <sub>7</sub> H <sub>16</sub> O <sub>3</sub>	250mg	

Product code	Description			
<b>Dipropylene glycol</b>				
CAS 25265-71-8 <a href="#">DRE-C12938480</a>	MW 402.5207 Dipropylene glycol	((C <sub>6</sub> H <sub>14</sub> O <sub>3</sub> ) <sub>2</sub> (C <sub>6</sub> H <sub>14</sub> O <sub>2</sub> )(C <sub>6</sub> H <sub>14</sub> O <sub>3</sub> ) <sub>2</sub> ) <sub>n</sub> mix	100mg	
<b>n-Docosane</b>				
CAS 629-97-0 <a href="#">DRE-C13057700</a>	MW 310.6006 n-Docosane	C <sub>22</sub> H <sub>46</sub>	0.5g	
<b>1-Docosanol (Behenyl alcohol)</b>				
CAS 661-19-8 <a href="#">DRE-C13058000</a>	MW 326.6 1-Docosanol (Behenyl alcohol)	C <sub>22</sub> H <sub>46</sub> O	250mg	
<b>1-Docosene</b>				
CAS 1599-67-3 <a href="#">DRE-C13058050</a>	MW 308.5848 1-Docosene	C <sub>22</sub> H <sub>44</sub>	100mg	
<b>Dodecanal</b>				
CAS 112-54-9 <a href="#">DRE-C13059800</a>	MW 184.3184 Dodecanal	C <sub>12</sub> H <sub>24</sub> O	250mg	
<b>n-Dodecane</b>				
CAS 112-40-3 <a href="#">DRE-C13060000</a>	MW 170.3348 n-Dodecane	C <sub>12</sub> H <sub>26</sub>	5ml	
<b>1-Dodecanol</b>				
CAS 112-53-8 <a href="#">DRE-C13061000</a>	MW 186.3342 1-Dodecanol	C <sub>12</sub> H <sub>26</sub> O	250mg	
<b>2-Dodecanol</b>				
CAS 10203-28-8 <a href="#">DRE-C13061010</a>	MW 186.3342 2-Dodecanol	C <sub>12</sub> H <sub>26</sub> O	250mg	
<b>1-Dodecene</b>				
CAS 112-41-4 <a href="#">DRE-C13061500</a>	MW 168.319 1-Dodecene	C <sub>12</sub> H <sub>24</sub>	250mg	

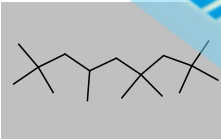
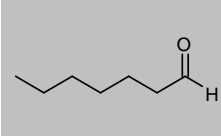
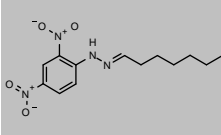
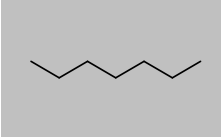
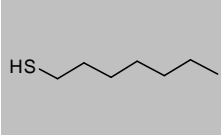
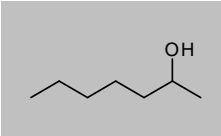
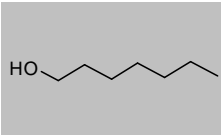
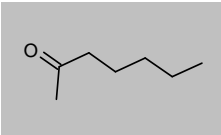
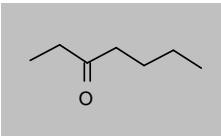
Product code	Description			
<b>n-Dotriacontane</b>				
CAS 544-85-4 <a href="#">DRE-C13084000</a>	MW 450.8664 n-Dotriacontane	C <sub>32</sub> H <sub>66</sub>	250mg	
<b>n-Eicosane</b>				
CAS 112-95-8 <a href="#">DRE-C13112700</a>	MW 282.5475 n-Eicosane	C <sub>20</sub> H <sub>42</sub>	250mg	
<b>1-Eicosanol (Arachidyl alcohol)</b>				
CAS 629-96-9 <a href="#">DRE-C13113000</a>	MW 298.5469 1-Eicosanol (Arachidyl alcohol)	C <sub>20</sub> H <sub>42</sub> O	100mg	
<b>1-Eicosene</b>				
CAS 3452-07-1 <a href="#">DRE-C13113300</a>	MW 280.5316 1-Eicosene	C <sub>20</sub> H <sub>40</sub>	100mg	
<b>Ethanol</b>				
CAS 64-17-5 <a href="#">DRE-C13223000</a> <a href="#">DRE-YA13223000ME</a>	MW 46.0684 Ethanol(‡) Ethanol 2000 µg/mL in Methanol	C <sub>2</sub> H <sub>6</sub> O	1ml 1ml	
<b>2-Ethoxyethanol (Ethyleneglycol monoethyl ether)</b>				
CAS 110-80-5 <a href="#">DRE-C13328100</a>	MW 90.121 Ethyleneglycol-monoethyl ether	C <sub>4</sub> H <sub>10</sub> O <sub>2</sub>	250mg	
<b>1-Ethoxy-2-propanol</b>				
CAS 1569-02-4 <a href="#">DRE-C13309000</a>	MW 104.1476 1-Ethoxy-2-propanol	C <sub>5</sub> H <sub>12</sub> O <sub>2</sub>	250mg	
<b>Ethyl acetate</b>				
CAS 141-78-6 <a href="#">DRE-C13319000</a>	MW 88.1051 Ethylacetate	C <sub>4</sub> H <sub>8</sub> O <sub>2</sub>	5ml	
<b>N-Ethylaniline</b>				
CAS 103-69-5 <a href="#">DRE-C13319500</a>	MW 121.1796 N-Ethylaniline	C <sub>8</sub> H <sub>11</sub> N	100mg	

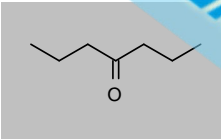
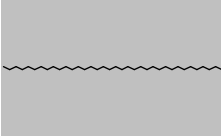
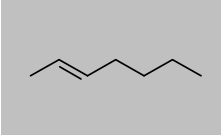
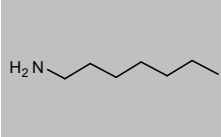
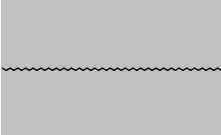
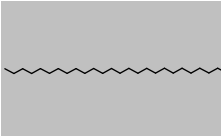
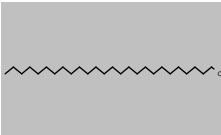
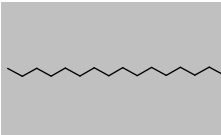
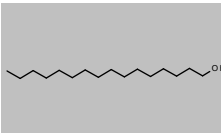
Product code	Description			
<b>Ethylbenzene</b>				
CAS 100-41-4	MW 106.165	$C_8H_{10}$		
<a href="#">DRE-C13320000</a>	Ethylbenzene(‡)		1ml	
<a href="#">DRE-L13320000CY</a>	Ethylbenzene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13320000CY</a>	Ethylbenzene 100 µg/mL in Cyclohexane		1ml	
<b>Ethylbenzene-D10</b>				
CAS 25837-05-2	MW 116.2266	$C_8^2H_{10}$		
<a href="#">DRE-YA13320100ME</a>	Ethylbenzene D10 2000 µg/mL in Methanol		1ml	
<b>2-Ethyl-1-butanol</b>				
CAS 97-95-0	MW 102.1748	$C_6H_{14}O$		
<a href="#">DRE-C13321000</a>	2-Ethyl-1-butanol		250mg	
<b>2-Ethyl-1-butene</b>				
CAS 760-21-4	MW 84.1595	$C_6H_{12}$		
<a href="#">DRE-CA13321200</a>	2-Ethyl-1-butene		100mg	
<b>Ethylcyclohexane</b>				
CAS 1678-91-7	MW 112.2126	$C_8H_{16}$		
<a href="#">DRE-C13324000</a>	Ethylcyclohexane		250mg	
<b>Ethylene Glycol</b>				
CAS 107-21-1	MW 62.0678	$C_2H_6O_2$		
<a href="#">DRE-C13327000</a>	Ethyleneglycol		1ml	
<a href="#">DRE-GA13327000ME</a>	Ethyleneglycol 1000 µg/mL in Methanol		1ml	
<a href="#">DRE-GH13327000ME</a>	Ethyleneglycol 1000 µg/mL in Methanol		5x1ml	
<b>Ethylenediamine</b>				
CAS 107-15-3	MW 60.0983	$C_2H_8N_2$		
<a href="#">DRE-C13326500</a>	Ethylenediamine		1ml	
<b>Ethyleneglycol Monobutyl Ether</b>				
CAS 111-76-2	MW 118.1742	$C_6H_{14}O_2$		
<a href="#">DRE-C13328000</a>	Ethyleneglycol-monobutyl ether		1g	
<b>2-Ethyl-1,3-hexandiol</b>				
CAS 94-96-2	MW 146.2273	$C_8H_{18}O_2$		
<a href="#">DRE-C13340000</a>	2-Ethyl-1,3-hexandiol		250mg	

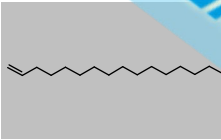
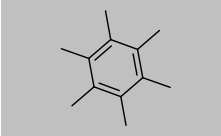
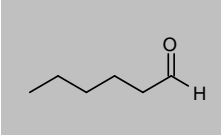
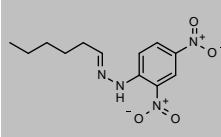
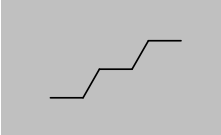
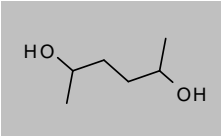
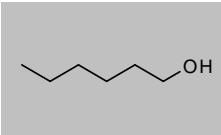
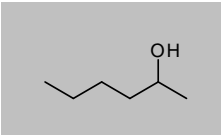
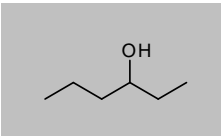
Product code	Description			
<b>2-Ethylhexanoic Acid</b>				
CAS 149-57-5 <a href="#">DRE-C13340100</a>	MW 144.2114 2-Ethylhexanoic acid	C <sub>8</sub> H <sub>16</sub> O <sub>2</sub>	1ml	
<b>2-Ethyl-1-hexanol</b>				
CAS 104-76-7 <a href="#">DRE-C13340200</a>	MW 130.2279 2-Ethyl-1-hexanol	C <sub>8</sub> H <sub>18</sub> O	250mg	
<b>2-Ethyltoluene</b>				
CAS 611-14-3 <a href="#">DRE-CA13356200</a> <a href="#">DRE-XA13356200ME</a>	MW 120.1916 2-Ethyltoluene 2-Ethyltoluene 100 µg/mL in Methanol	C <sub>9</sub> H <sub>12</sub>	250mg 1ml	
<b>3-Ethyltoluene</b>				
CAS 620-14-4 <a href="#">DRE-CA13356300</a> <a href="#">DRE-XA13356300ME</a>	MW 120.1916 3-Ethyltoluene 3-Ethyltoluene 100 µg/mL in Methanol	C <sub>9</sub> H <sub>12</sub>	100mg 1ml	
<b>4-Ethyltoluene</b>				
CAS 622-96-8 <a href="#">DRE-CA13356400</a> <a href="#">DRE-XA13356400ME</a>	MW 120.1916 4-Ethyltoluene 4-Ethyltoluene 100 µg/mL in Methanol	C <sub>9</sub> H <sub>12</sub>	100mg 1ml	
<b>Formaldehyde-2,4-dinitrophenylhydrazone (DNPH)</b>				
CAS 1081-15-8 <a href="#">DRE-XA13909200AL</a> <a href="#">DRE-YA13909200AL</a>	MW 210.1469 Formaldehyde-2,4-dinitrophenylhydrazone (DNPH) 100 µg/mL in Acetonitrile Formaldehyde-2,4-dinitrophenylhydrazone (DNPH) 1000 µg/mL in Acetonitrile	C <sub>7</sub> H <sub>6</sub> N <sub>4</sub> O <sub>4</sub>	1ml 1ml	
<b>Furan</b>				
CAS 110-00-9 <a href="#">DRE-CA13965000</a> <a href="#">DRE-XA13965000AL</a>	MW 68.074 Furan Furan 100 µg/mL in Acetonitrile	C <sub>4</sub> H <sub>4</sub> O	1g 1ml	
<b>Furan-d4</b>				
CAS 6142-90-1 <a href="#">DRE-CA13965010</a> <a href="#">DRE-XA13965010AL</a>	MW 72.0986 Furan D4 Furan D4 100µg/mL in Acetonitrile	C <sub>4</sub> H <sub>4</sub> O	250mg 1ml	
<b>Furfural-2,4-dinitrophenylhydrazone</b>				
CAS 2074-02-4 <a href="#">DRE-C13972120</a>	MW 276.205 Furfural-2,4-dinitrophenylhydrazone	C <sub>11</sub> H <sub>6</sub> N <sub>4</sub> O <sub>5</sub>	100mg	

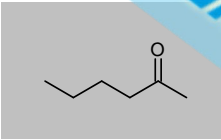
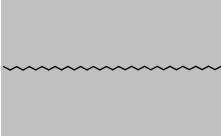
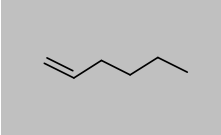
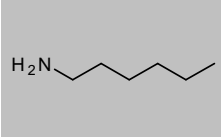
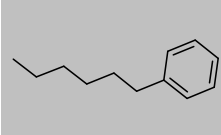
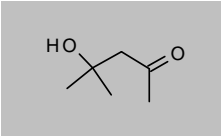
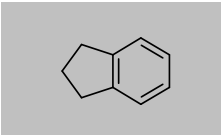
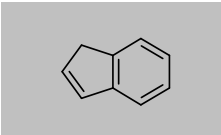
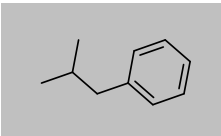
Product code	Description		
<b>Gasoline</b>			
CAS 8032-32-4	MW n/a		
<a href="#">DRE-XA03002000ME</a>	Unleaded Super Gasoline 500 µg/mL in Methanol	1ml	Not Applicable
<a href="#">DRE-YA03001100ME</a>	Regular Unleaded Gasoline, 2500 µg/mL in Methanol	1ml	
<a href="#">DRE-YA03001200ME</a>	Regular Unleaded Gasoline unweathered 5000 µg/mL in Methanol	1ml	
<a href="#">DRE-YA03003100ME</a>	Unleaded Super Gasoline Plus (unweathered) 5000 µg/mL in Methanol	1ml	
<b>Gasoline with Certified Content of BTEX</b>			
<a href="#">DRE-YA03001700ME</a>	Regular Unleaded Gasoline 10000 µg/mL in Methanol, with Certified Content of BTEX		1ml
	Benzene		
	Ethylbenzene		
	o-Xylene		
	p-Xylene		
	Toluene		
<b>Glutaraldehyd-bis(2,4-dinitrophenylhydrazone)</b>			
CAS 5085-07-4	MW 460.3577	C <sub>17</sub> H <sub>16</sub> N <sub>8</sub> O <sub>8</sub>	
<a href="#">DRE-XA14034480AL</a>	Glutaraldehyd-bis(2,4-dinitrophenylhydrazone) 100 µg/mL in Acetonitrile	1ml	
<b>Glycerol</b>			
CAS 56-81-5	MW 92.0938	C <sub>3</sub> H <sub>8</sub> O <sub>3</sub>	
<a href="#">DRE-C14036500</a>	Glycerol	1ml	
<b>n-Heneicosane</b>			
CAS 629-94-7	MW 296.5741	C <sub>21</sub> H <sub>44</sub>	
<a href="#">DRE-C14085000</a>	n-Heneicosane	20mg	
<b>n-Hentriacontane</b>			
CAS 630-04-6	MW 436.8399	C <sub>31</sub> H <sub>64</sub>	
<a href="#">DRE-C14085500</a>	n-Hentriacontane	20mg	
<b>n-Heptacosane</b>			
CAS 593-49-7	MW 380.7335	C <sub>27</sub> H <sub>56</sub>	
<a href="#">DRE-C14122300</a>	n-Heptacosane	20mg	
<b>n-Heptadecane</b>			
CAS 629-78-7	MW 240.4677	C <sub>17</sub> H <sub>36</sub>	
<a href="#">DRE-C14122500</a>	n-Heptadecane	1ml	
<b>1-Heptadecanol</b>			
CAS 1454-85-9	MW 256.4671	C <sub>17</sub> H <sub>36</sub> O	
<a href="#">DRE-C14122700</a>	1-Heptadecanol	100mg	

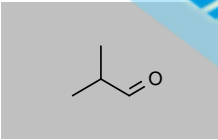
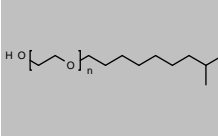
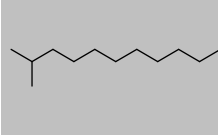
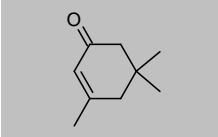
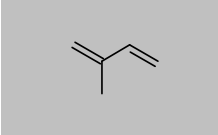
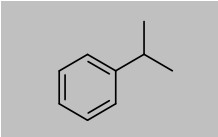
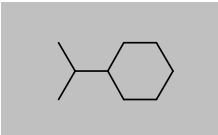
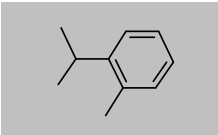
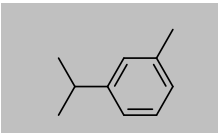


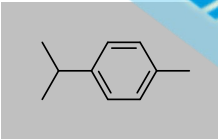
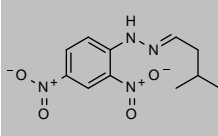
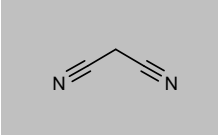
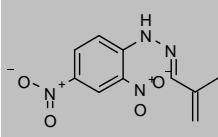
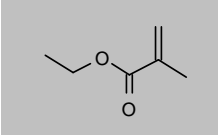
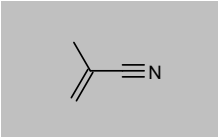
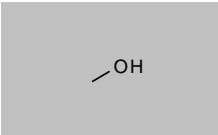
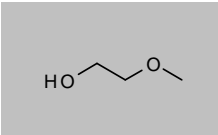
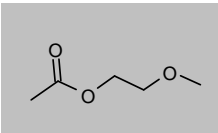
Product code	Description			
<b>2,2,4,4,6,8,8-Heptamethylnonane</b>				
CAS 4390-04-9 <a href="#">DRE-C14123500</a>	MW 226.4412 2,2,4,4,6,8,8-Heptamethylnonane	C <sub>16</sub> H <sub>34</sub>	250mg	
<b>Heptanal</b>				
CAS 111-71-7 <a href="#">DRE-CA14125000</a>	MW 114.1855 1-Heptanal	C <sub>7</sub> H <sub>14</sub> O	250mg	
<b>Heptanal-2,4-dinitrophenylhydrazone</b>				
CAS 2074-05-7 <a href="#">DRE-XA14125010AL</a>	MW 294.3064 Heptanal-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitrile	C <sub>13</sub> H <sub>18</sub> N <sub>4</sub> O <sub>4</sub>	1ml	
<b>n-Heptane</b>				
CAS 142-82-5 <a href="#">DRE-C14126000</a>	MW 100.2019 n-Heptane	C <sub>7</sub> H <sub>16</sub>	5ml	
<b>1-Heptanethiol</b>				
CAS 1639-09-4 <a href="#">DRE-C14126600</a>	MW 132.2669 1-Heptanethiol	C <sub>7</sub> H <sub>16</sub> S	250mg	
<b>2-Heptanol</b>				
CAS 543-49-7 <a href="#">DRE-C14127200</a>	MW 116.2013 2-Heptanol	C <sub>7</sub> H <sub>16</sub> O	1ml	
<b>1-Heptanol</b>				
CAS 111-70-6 <a href="#">DRE-C14127100</a>	MW 116.2013 1-Heptanol	C <sub>7</sub> H <sub>16</sub> O	1ml	
<b>2-Heptanone</b>				
CAS 110-43-0 <a href="#">DRE-C14127600</a>	MW 114.1855 2-Heptanone	C <sub>7</sub> H <sub>14</sub> O	1ml	
<b>3-Heptanone</b>				
CAS 106-35-4 <a href="#">DRE-C14127700</a>	MW 114.1855 3-Heptanone	C <sub>7</sub> H <sub>14</sub> O	1ml	

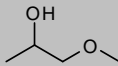
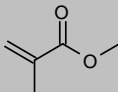
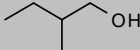
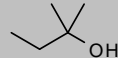
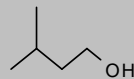

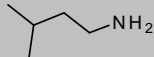

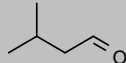
Product code	Description			
<b>4-Heptanone</b>				
CAS 123-19-3 <a href="#">DRE-C14127800</a>	MW 114.1855 4-Heptanone	$C_7H_{14}O$	1ml	
<b>n-Heptatriacontane</b>				
CAS 7194-84-5 <a href="#">DRE-C14128000</a>	MW 520.9993 n-Heptatriacontane	$C_{37}H_{76}$	100mg	
<b>trans-2-Heptene</b>				
CAS 14686-13-6 <a href="#">DRE-C14128300</a>	MW 98.1861 trans-2-Heptene	$C_7H_{14}$	100mg	
<b>1-Heptylamine</b>				
CAS 111-68-2 <a href="#">DRE-C14135000</a>	MW 115.2166 Heptylamine	$C_7H_{17}N$	250mg	
<b>n-Hexacontane</b>				
CAS 7667-80-3 <a href="#">DRE-C14191000</a>	MW 843.6107 n-Hexacontane	$C_{60}H_{122}$	10mg	
<b>n-Hexacosane</b>				
CAS 630-01-3 <a href="#">DRE-C14191200</a>	MW 366.707 n-Hexacosane	$C_{26}H_{54}$	20mg	
<b>1-Hexacosanol (Ceretyl alcohol)</b>				
CAS 506-52-5 <a href="#">DRE-L14191400MB</a>	MW 382.7064 1-Hexacosanol (Ceretyl alcohol) 10 µg/mL in Methyl-tert. butyl ether	$C_{26}H_{54}O$	10ml	
<b>n-Hexadecane</b>				
CAS 544-76-3 <a href="#">DRE-C14191500</a> <a href="#">DRE-L14191500AC</a>	MW 226.4412 n-Hexadecane n-Hexadecane 10 µg/mL in Acetone	$C_{16}H_{34}$	100mg 10ml	
<b>1-Hexadecanol (Cetyl alcohol)</b>				
CAS 36653-82-4 <a href="#">DRE-C14192500</a>	MW 242.4406 1-Hexadecanol (Cetyl alcohol)	$C_{16}H_{34}O$	250mg	

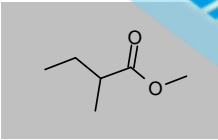
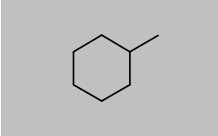
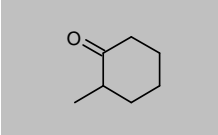
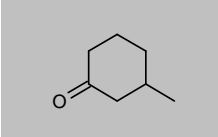
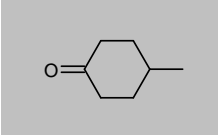
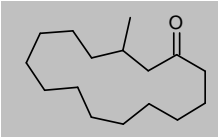
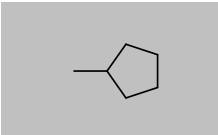
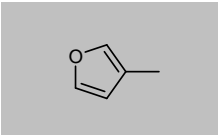
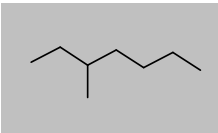
Product code	Description			
<b>1-Hexadecene</b>				
CAS 629-73-2 <a href="#">DRE-L14192800CY</a>	MW 224.4253	C <sub>16</sub> H <sub>32</sub>	10ml	
	1-Hexadecene 10 µg/mL in Cyclohexane			
<b>Hexamethylbenzene</b>				
CAS 87-85-4 <a href="#">DRE-C14194400</a>	MW 162.2713	C <sub>12</sub> H <sub>18</sub>	250mg	
	Hexamethylbenzene			
<b>Hexanal (Capronaldehyde)</b>				
CAS 66-25-1 <a href="#">DRE-CA14195000</a>	MW 100.1589	C <sub>6</sub> H <sub>12</sub> O	1ml	
	Hexanal (Capronaldehyde)			
<b>Hexanal-2,4-dinitrophenylhydrazone</b>				
CAS 1527-97-5 <a href="#">DRE-XA14195010AL</a>	MW 280.2798	C <sub>12</sub> H <sub>16</sub> N <sub>4</sub> O <sub>4</sub>	1ml	
	Hexanal-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitril			
<b>n-Hexane</b>				
CAS 110-54-3 <a href="#">DRE-C14195500</a>	MW 86.1754	C <sub>6</sub> H <sub>14</sub>	5ml	
	n-Hexane			
<b>2,5-Hexanediol</b>				
CAS 2935-44-6 <a href="#">DRE-C14195700</a>	MW 118.1742	C <sub>6</sub> H <sub>14</sub> O <sub>2</sub>	250mg	
	2,5-Hexanediol			
<b>1-Hexanol</b>				
CAS 111-27-3 <a href="#">DRE-C14196700</a>	MW 102.1748	C <sub>6</sub> H <sub>14</sub> O	1ml	
	1-Hexanol			
<b>2-Hexanol</b>				
CAS 626-93-7 <a href="#">DRE-C14196800</a>	MW 102.1748	C <sub>6</sub> H <sub>14</sub> O	1ml	
	2-Hexanol			
<b>3-Hexanol</b>				
CAS 623-37-0 <a href="#">DRE-C14196900</a>	MW 102.1748	C <sub>6</sub> H <sub>14</sub> O	1ml	
	3-Hexanol			

Product code	Description			
<b>2-Hexanone</b>				
CAS 591-78-6 <a href="#">DRE-C14197500</a>	MW 100.1589 2-Hexanone	$C_6H_{12}O$	1ml	
<b>n-Hexatriacontane</b>				
CAS 630-06-8 <a href="#">DRE-C14199000</a>	MW 506.9728 n-Hexatriacontane	$C_{36}H_{74}$	100mg	
<b>1-Hexene</b>				
CAS 592-41-6 <a href="#">DRE-CA14202100</a>	MW 84.1595 1-Hexene	$C_6H_{12}$	250mg	
<b>1-Hexylamine</b>				
CAS 111-26-2 <a href="#">DRE-C14206000</a>	MW 101.19 Hexylamine	$C_6H_{15}N$	250mg	
<b>n-Hexylbenzene</b>				
CAS 1077-16-3 <a href="#">DRE-C14207000</a>	MW 162.2713 n-Hexylbenzene	$C_{12}H_{18}$	100mg	
<b>4-Hydroxy-4-methyl-2-pentanone</b>				
CAS 123-42-2 <a href="#">DRE-C14233000</a>	MW 116.1583 4-Hydroxy-4-methyl-2-pentanone	$C_6H_{12}O_2$	5ml	
<b>Indane</b>				
CAS 496-11-7 <a href="#">DRE-C14287500</a> <a href="#">DRE-L14287500ME</a>	MW 118.1757 Indan Indan 10 µg/mL in Methanol	$C_9H_{10}$	100mg 10ml	
<b>Indene</b>				
CAS 95-13-6 <a href="#">DRE-C14288500</a> <a href="#">DRE-L14288500ME</a>	MW 116.1598 Indene Indene 10 µg/mL in Methanol	$C_9H_8$	100mg 10ml	
<b>Isobutylbenzene</b>				
CAS 538-93-2 <a href="#">DRE-C14394600</a>	MW 134.2182 Isobutylbenzene	$C_{10}H_{14}$	1ml	

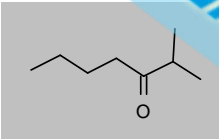
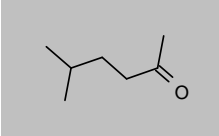
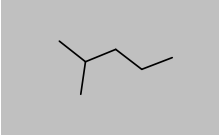
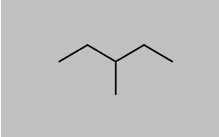
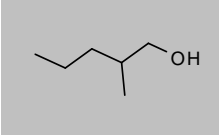
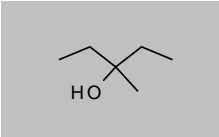
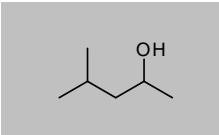
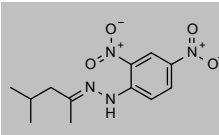
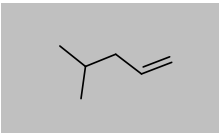
Product code	Description				
<b>Isobutyraldehyde</b>					
CAS 78-84-2 <a href="#">DRE-CA14395000</a>	MW 72.1057 Isobutyraldehyde	C <sub>4</sub> H <sub>8</sub> O	1ml		
<b>Isodecanol-ethoxylate (technical)</b>					
CAS 61827-42-7 <a href="#">DRE-C14405500</a>	MW 202.3336 Isodecanol-ethoxylate (technical)	C <sub>10</sub> H <sub>22</sub> O(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub>	100mg		
<b>Isododecane</b>					
CAS 31807-55-3 <a href="#">DRE-CA14408000</a>	MW 170.3348 Isododecane	C <sub>12</sub> H <sub>26</sub>	100mg		
<b>Isophorone</b>					
CAS 78-59-1 <a href="#">DRE-C14446000</a>	MW 138.2069 Isophorone	C <sub>9</sub> H <sub>14</sub> O	1ml		
<b>Isoprene</b>					
CAS 78-79-5 <a href="#">DRE-C14449000</a>	MW 68.117 Isoprene	C <sub>5</sub> H <sub>8</sub>	1ml		
<b>Isopropylbenzene (Cumene)</b>					
CAS 98-82-8 <a href="#">DRE-C14463500</a> <a href="#">DRE-L14463500ME</a> <a href="#">DRE-XA14463500ME</a>	MW 120.1916 Isopropylbenzene (Cumene) Isopropylbenzene 10 µg/mL in Methanol Isopropylbenzene 100 µg/mL in Methanol	C <sub>9</sub> H <sub>12</sub>	500mg 10ml 1ml		
<b>Isopropylcyclohexane</b>					
CAS 696-29-7 <a href="#">DRE-C14463600</a>	MW 126.2392 Isopropylcyclohexane	C <sub>9</sub> H <sub>18</sub>	250mg		
<b>2-Isopropyltoluene (o-Cymol)</b>					
CAS 527-84-4 <a href="#">DRE-CA14465480</a>	MW 134.2182 2-Isopropyltoluene (o-Cymol)	C <sub>10</sub> H <sub>14</sub>	10mg		
<b>3-Isopropyltoluene (m-Cymol)</b>					
CAS 535-77-3 <a href="#">DRE-CA14465490</a>	MW 134.2182 3-Isopropyltoluene (m-Cymol)	C <sub>10</sub> H <sub>14</sub>	10mg		

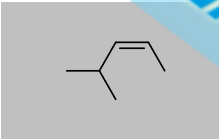
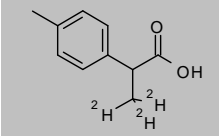
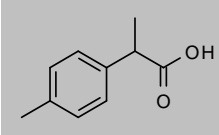
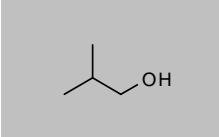
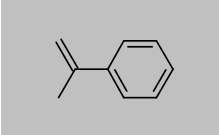
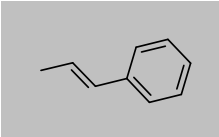
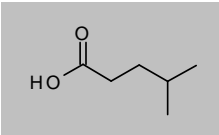
Product code	Description			
<b>4-Isopropyltoluene (p-Cymol)</b>				
CAS 99-87-6 <a href="#">DRE-CA14465500</a>	MW 134.2182 4-Isopropyltoluene	C <sub>10</sub> H <sub>14</sub>	1ml	
<b>Isovaleraldehyd-2,4-dinitrophenylhydrazone</b>				
CAS 2256-01-1 <a href="#">DRE-C14479450</a>	MW 266.2533 Isovaleraldehyd-2,4-dinitrophenylhydrazone	C <sub>11</sub> H <sub>14</sub> N <sub>4</sub> O <sub>4</sub>	100mg	
<b>Malonitrile</b>				
CAS 109-77-3 <a href="#">DRE-C14733500</a>	MW 66.0614 Malonitrile	C <sub>3</sub> H <sub>2</sub> N <sub>2</sub>	250mg	
<b>Methacrylaldehyde-2,4-dinitrophenylhydrazone</b>				
CAS 5077-73-6 <a href="#">DRE-XA14971400AL</a>	MW 250.2108 Methacrylaldehyde-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitril	C <sub>10</sub> H <sub>10</sub> N <sub>4</sub> O <sub>4</sub>	1ml	
<b>Methacrylic Acid Ethyl Ester</b>				
CAS 97-63-2 <a href="#">DRE-CA14971740</a>	MW 114.1424 Methacrylic acid-ethyl ester	C <sub>6</sub> H <sub>10</sub> O <sub>2</sub>	1ml	
<b>Methacrylonitrile</b>				
CAS 126-98-7 <a href="#">DRE-CA14972000</a>	MW 67.0892 Methacrylonitrile	C <sub>4</sub> H <sub>5</sub> N	1ml	
<b>Methanol</b>				
CAS 67-56-1 <a href="#">DRE-C14995000</a> <a href="#">DRE-CA14995000</a>	MW 32.0419 Methanol(†) Methanol	CH <sub>4</sub> O	1ml 5ml	
<b>2-Methoxyethanol (Ethyleneglycol monomethyl ether)</b>				
CAS 109-86-4 <a href="#">DRE-C13328200</a>	MW 76.0944 Ethyleneglycol-monomethyl ether	C <sub>3</sub> H <sub>8</sub> O <sub>2</sub>	250mg	
<b>2-Methoxyethyl Acetate</b>				
CAS 110-49-6 <a href="#">DRE-CA15077000</a>	MW 118.1311 2-Methoxyethyl acetate	C <sub>6</sub> H <sub>10</sub> O <sub>3</sub>	1ml	

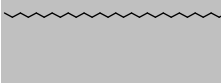
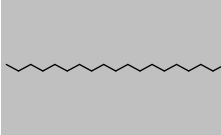
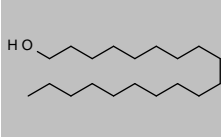
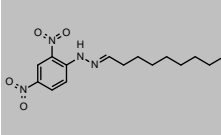
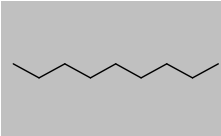
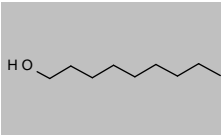
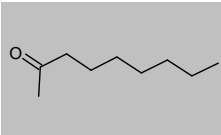
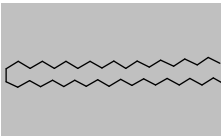
Product code	Description			
<b>1-Methoxy-2-propanol</b>				
CAS 107-98-2 <a href="#">DRE-C15083000</a>	MW 90.121 1-Methoxy-2-propanol	C <sub>4</sub> H <sub>10</sub> O <sub>2</sub>	500mg	
<b>Methyl Methacrylate (Methacrylic acid methyl ester)</b>				
CAS 80-62-6 <a href="#">DRE-CA14971770</a> <a href="#">DRE-XA14971770CY</a>	MW 100.1158 Methacrylic acid-methyl ester Methacrylic acid-methyl ester 100 µg/mL in Cyclohexane	C <sub>5</sub> H <sub>8</sub> O <sub>2</sub>	250mg 1ml	
<b>2-Methyl-1-butanol</b>				
CAS 137-32-6 <a href="#">DRE-C15084400</a>	MW 88.1482 2-Methyl-1-butanol	C <sub>5</sub> H <sub>12</sub> O	1ml	
<b>2-Methyl-2-butanol</b>				
CAS 75-85-4 <a href="#">DRE-C15084410</a>	MW 88.1482 2-Methyl-2-butanol	C <sub>5</sub> H <sub>12</sub> O	1ml	
<b>3-Methyl-1-butanol</b>				
CAS 123-51-3 <a href="#">DRE-CA15084440</a>	MW 88.1482 3-Methyl-1-butanol	C <sub>5</sub> H <sub>12</sub> O	1ml	
<b>3-Methyl-2-butanone</b>				
CAS 563-80-4 <a href="#">DRE-C15084470</a>	MW 86.1323 3-Methyl-2-butanone	C <sub>5</sub> H <sub>10</sub> O	250mg	
<b>3-Methylbutylamine</b>				
CAS 107-85-7 <a href="#">DRE-C15084500</a>	MW 87.1634 3-Methylbutylamine	C <sub>5</sub> H <sub>13</sub> N	250mg	
<b>Methyl-tert-butylether</b>				
CAS 1634-04-4 <a href="#">DRE-C15084600</a> <a href="#">DRE-L15084600ME</a> <a href="#">DRE-XA15084600ME</a>	MW 88.1482 Methyl-tert-butylether Methyl-tert-butylether 10 µg/mL in Methanol Methyl-tert-butylether 100 µg/mL in Methanol	C <sub>5</sub> H <sub>12</sub> O	1ml 10ml 1ml	
<b>3-Methylbutyraldehyde</b>				
CAS 590-86-3 <a href="#">DRE-CA15084700</a>	MW 86.1323 3-Methylbutyraldehyde	C <sub>5</sub> H <sub>10</sub> O	250mg	

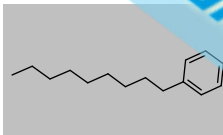
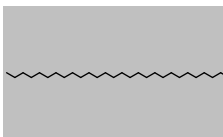
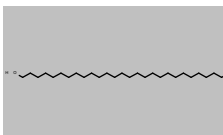
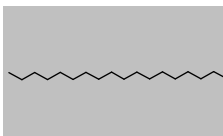
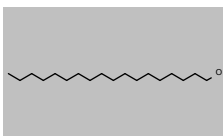
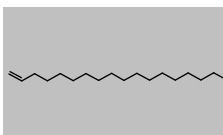
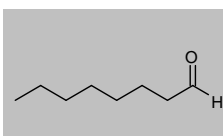
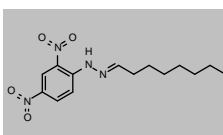
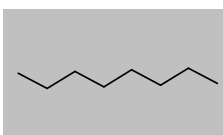
Product code	Description			
<b>2-Methylbutyric Acid Methyl Ester</b>				
CAS 868-57-5 <a href="#">DRE-CA15084850</a>	MW 116.1583 2-Methylbutyric acid-methyl ester	$C_6H_{12}O_2$	1ml	
<b>Methylcyclohexane</b>				
CAS 108-87-2 <a href="#">DRE-C15085000</a> <a href="#">DRE-YS09010024ME</a>	MW 98.1861 Methylcyclohexane Methylcyclohexane 1000 µg/mL in Methanol	$C_7H_{14}$	1ml 5x1ml	
<b>2-Methylcyclohexanone</b>				
CAS 583-60-8 <a href="#">DRE-C15085010</a>	MW 112.1696 2-Methylcyclohexanone	$C_7H_{12}O$	250mg	
<b>3-Methylcyclohexanone</b>				
CAS 591-24-2 <a href="#">DRE-C15085020</a>	MW 112.1696 3-Methylcyclohexanone	$C_7H_{12}O$	250mg	
<b>4-Methylcyclohexanone</b>				
CAS 589-92-4 <a href="#">DRE-C15085030</a>	MW 112.1696 4-Methylcyclohexanone	$C_7H_{12}O$	250mg	
<b>3-Methylcyclopentadecanone</b>				
CAS 541-91-3 <a href="#">DRE-XA15085033CY</a>	MW 238.4088 3-Methylcyclopentadecanone 100 µg/mL in Cyclohexane	$C_{16}H_{30}O$	1ml	
<b>Methylcyclopentane</b>				
CAS 96-37-7 <a href="#">DRE-CA15085040</a>	MW 84.1595 Methylcyclopentane	$C_6H_{12}$	1ml	
<b>3-Methylfuran</b>				
CAS 930-27-8 <a href="#">DRE-XA15086070ME</a>	MW 82.1005 3-Methylfuran 100 µg/mL in Methanol	$C_5H_6O$	1ml	
<b>3-Methylheptane</b>				
CAS 589-81-1 <a href="#">DRE-C15087800</a>	MW 114.2285 3-Methylheptane	$C_8H_{18}$	100mg	

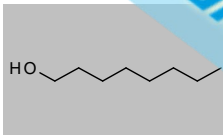
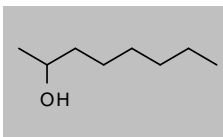
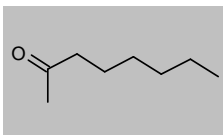
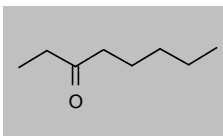
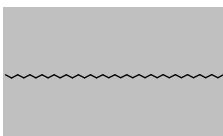
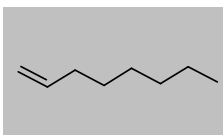
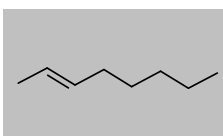
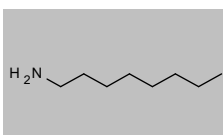
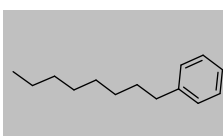


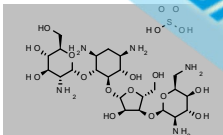
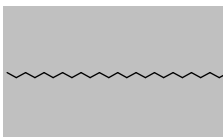
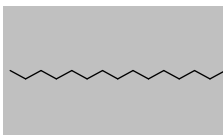
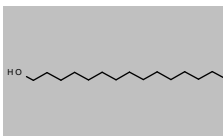
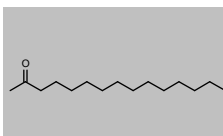
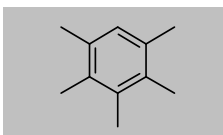
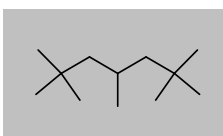
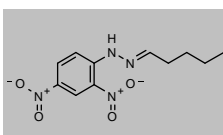
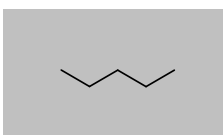
Product code	Description			
<b>2-Methyl-3-heptanone</b>				
CAS 13019-20-0 <a href="#">DRE-C15087900</a>	MW 128.212 2-Methyl-3-heptanone	C <sub>8</sub> H <sub>16</sub> O	250mg	
<b>5-Methyl-2-hexanone</b>				
CAS 110-12-3 <a href="#">DRE-C15088200</a>	MW 114.1855 5-Methyl-2-hexanone	C <sub>7</sub> H <sub>14</sub> O	250mg	
<b>2-Methylpentane</b>				
CAS 107-83-5 <a href="#">DRE-CA15121200</a>	MW 86.1754 2-Methylpentane	C <sub>6</sub> H <sub>14</sub>	1ml	
<b>3-Methylpentane</b>				
CAS 96-14-0 <a href="#">DRE-CA15121300</a>	MW 86.1754 3-Methylpentane	C <sub>6</sub> H <sub>14</sub>	1ml	
<b>2-Methyl-1-pentanol</b>				
CAS 105-30-6 <a href="#">DRE-C15121800</a>	MW 102.1748 2-Methyl-1-pentanol	C <sub>6</sub> H <sub>14</sub> O	250mg	
<b>3-Methyl-3-pentanol</b>				
CAS 77-74-7 <a href="#">DRE-C15122400</a>	MW 102.1748 3-Methyl-3-pentanol	C <sub>6</sub> H <sub>14</sub> O	250mg	
<b>4-Methyl-pentan-2-ol (2-Methyl-4-pentanol)</b>				
CAS 108-11-2 <a href="#">DRE-C15122100</a>	MW 102.1748 2-Methyl-4-pentanol	C <sub>6</sub> H <sub>14</sub> O	1ml	
<b>4-Methyl-2-pentanone-2,4-dinitrophenylhydrazone</b>				
CAS 1655-42-1 <a href="#">DRE-YA15123010AL</a>	MW 280.2798 4-Methyl-2-pentanone-2,4-dinitrophenylhydrazone 1000 µg/mL in Acetonitrile	C <sub>12</sub> H <sub>16</sub> N <sub>4</sub> O <sub>4</sub>	1ml	
<b>4-Methyl-1-pentene</b>				
CAS 691-37-2 <a href="#">DRE-CA15124400</a>	MW 84.1595 4-Methyl-1-pentene	C <sub>6</sub> H <sub>12</sub>	1ml	

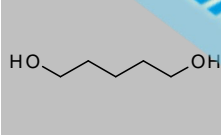
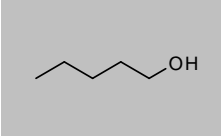
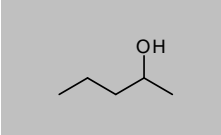
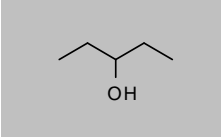
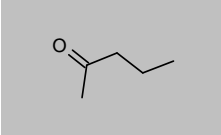
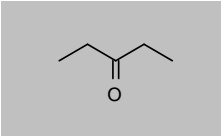
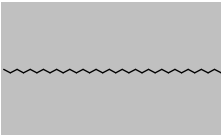
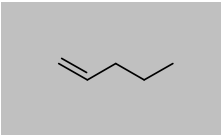
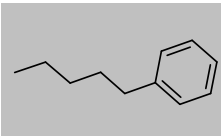
Product code	Description			
<b>cis-4-Methyl-2-pentene</b>				
CAS 691-38-3 <a href="#">DRE-CA15124700</a>	MW 84.1595 cis-4-Methyl-2-pentene	C <sub>8</sub> H <sub>16</sub>	100mg	
<b>2-(4'-Methylphenyl)propionic Acid 3,3,3-D3</b>				
CAS n/a <a href="#">DRE-C15140801</a>	MW 167.2196 2-(4'-Methylphenyl)propionic acid D3	C <sub>10</sub> <sup>2</sup> H <sub>8</sub> H <sub>3</sub> O <sub>2</sub>	10mg	
<b>2-(4'-Methylphenyl)propionic Acid ((2RS)-2-(4-Methylphenyl)propanoic acid)</b>				
CAS 938-94-3 <a href="#">DRE-C15140800</a>	MW 164.2011 2-(4'-Methylphenyl)propionic acid	C <sub>10</sub> H <sub>12</sub> O <sub>2</sub>	100mg	
<b>2-Methylpropanol (2-Methyl-1-propanol)</b>				
CAS 78-83-1 <a href="#">DRE-C15142000</a> <a href="#">DRE-L15142000ME</a>	MW 74.1216 2-Methyl-1-propanol 2-Methyl-1-propanol 10 µg/mL in Methanol	C <sub>4</sub> H <sub>10</sub> O	1g 10ml	
<b>α-Methylstyrene</b>				
CAS 98-83-9 <a href="#">DRE-CA15143500</a>	MW 118.1757 α-Methylstyrene	C <sub>9</sub> H <sub>10</sub>	1ml	
<b>trans-β-Methylstyrene</b>				
CAS 873-66-5 <a href="#">DRE-CA15143600</a>	MW 118.1757 trans-β-Methylstyrene	C <sub>9</sub> H <sub>10</sub>	1ml	
<b>4-Methylvaleric Acid</b>				
CAS 646-07-1 <a href="#">DRE-CA15147400</a>	MW 116.1583 4-Methylvaleric acid	C <sub>8</sub> H <sub>12</sub> O <sub>2</sub>	250mg	
<b>Mineral Oil</b>				
CAS 8042-47-5 <a href="#">DRE-CA03009010</a>	MW n/a Mineral Oil (without additives, DIN H53) (EN9377-2)		1ml	Not Applicable
<b>Mineral Oil Heavy</b>				
CAS 8042-47-5 <a href="#">DRE-CA03009011</a>	MW n/a Mineral Oil Heavy (without additives, DIN H53) (EN9377-2)		1ml	Not Applicable

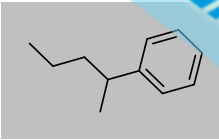
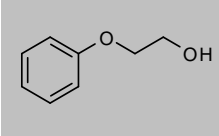
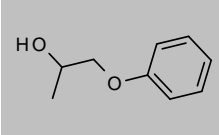
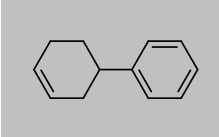
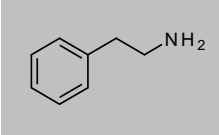
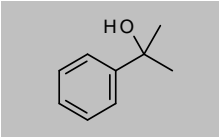
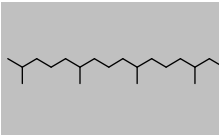
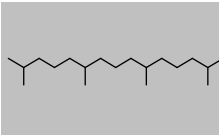
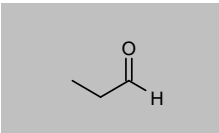
Product code	Description			
<b>Naphthenic acids</b>				
CAS 1338-24-5 <a href="#">DRE-C15423000</a>	MW n/a Naphthenic acid (technical mixture)		250mg	Not Applicable
<b>n-Nonacosane</b>				
CAS 630-03-5 <a href="#">DRE-C15621000</a>	MW 408.7867 n-Nonacosane	C <sub>28</sub> H <sub>60</sub>	50mg	
<b>n-Nonadecane</b>				
CAS 629-92-5 <a href="#">DRE-C15622000</a>	MW 268.5209 n-Nonadecane	C <sub>19</sub> H <sub>40</sub>	250mg	
<b>1-Nonadecanol</b>				
CAS 1454-84-8 <a href="#">DRE-L15622400MB</a>	MW 284.5203 1-Nonadecanol 10 µg/mL in Methyl-tert. butyl ether	C <sub>19</sub> H <sub>40</sub> O	10ml	
<b>Nonanal-2,4-dinitrophenylhydrazone</b>				
CAS 2348-19-8 <a href="#">DRE-XA15622910AL</a>	MW 322.3596 Nonanal-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitrile	C <sub>15</sub> H <sub>22</sub> N <sub>4</sub> O <sub>4</sub>	1ml	
<b>n-Nonane</b>				
CAS 111-84-2 <a href="#">DRE-C15623000</a> <a href="#">DRE-L15623000CY</a>	MW 128.2551 n-Nonane n-Nonane 10 µg/mL in Cyclohexane	C <sub>9</sub> H <sub>20</sub>	5ml 10ml	
<b>1-Nonanol</b>				
CAS 143-08-8 <a href="#">DRE-C15623200</a>	MW 144.2545 1-Nonanol	C <sub>9</sub> H <sub>20</sub> O	1ml	
<b>2-Nonanone</b>				
CAS 821-55-6 <a href="#">DRE-C15623220</a>	MW 142.2386 2-Nonanone	C <sub>9</sub> H <sub>18</sub> O	1ml	
<b>n-Nonatriacontane</b>				
CAS 7194-86-7 <a href="#">DRE-C15624500</a>	MW 549.0525 n-Nonatriacontane	C <sub>39</sub> H <sub>80</sub>	20mg	

Product code	Description			
<b>n-Nonylbenzene (Phenylnonane)</b>				
CAS 1081-77-2 <a href="#">DRE-C15628000</a>	MW 204.3511 n-Nonylbenzene (Phenylnonane)	$C_{18}H_{24}$	100mg	
<b>n-Octacosane</b>				
CAS 630-02-4 <a href="#">DRE-C15710050</a>	MW 394.7601 n-Octacosane	$C_{28}H_{58}$	250mg	
<b>1-Octacosanol (Montanyl alcohol)</b>				
CAS 557-61-9 <a href="#">DRE-L15710090MB</a>	MW 410.7595 1-Octacosanol (Montanyl alcohol) 10 µg/mL in Methyl-tert. butyl ether	$C_{28}H_{58}O$	10ml	
<b>n-Octadecane</b>				
CAS 593-45-3 <a href="#">DRE-C15710100</a>	MW 254.4943 n-Octadecane	$C_{18}H_{38}$	0.5g	
<b>1-Octadecanol (Stearyl alcohol)</b>				
CAS 112-92-5 <a href="#">DRE-C15710300</a>	MW 270.4937 1-Octadecanol (Stearyl alcohol)	$C_{18}H_{38}O$	250mg	
<b>1-Octadecene</b>				
CAS 112-88-9 <a href="#">DRE-C15710400</a>	MW 252.4784 1-Octadecene	$C_{18}H_{36}$	250mg	
<b>Octanal</b>				
CAS 124-13-0 <a href="#">DRE-C15710900</a>	MW 128.212 Octanal	$C_8H_{16}O$	250mg	
<b>Octanal-2,4-dinitrophenylhydrazone</b>				
CAS 1726-77-8 <a href="#">DRE-XA15710910AL</a>	MW 308.333 Octanal-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitrile	$C_{14}H_{20}N_4O_4$	1ml	
<b>n-Octane</b>				
CAS 111-65-9 <a href="#">DRE-C15711000</a>	MW 114.2285 n-Octane	$C_8H_{18}$	5ml	

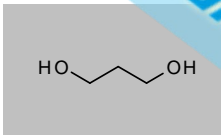
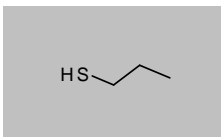
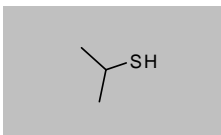
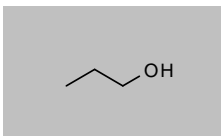
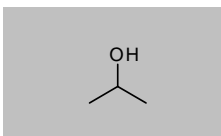
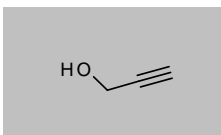
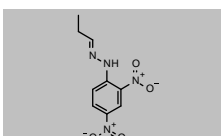
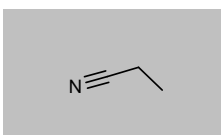
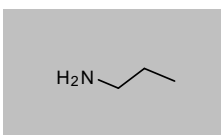
Product code	Description			
<b>1-Octanol</b>				
CAS 111-87-5 <a href="#">DRE-C15711100</a>	MW 130.2279 1-Octanol	C <sub>8</sub> H <sub>18</sub> O	1ml	
<b>2-Octanol</b>				
CAS 123-96-6 <a href="#">DRE-C15711200</a>	MW 130.2279 2-Octanol	C <sub>8</sub> H <sub>18</sub> O	1ml	
<b>2-Octanone</b>				
CAS 111-13-7 <a href="#">DRE-C15711250</a>	MW 128.212 2-Octanone	C <sub>8</sub> H <sub>16</sub> O	1ml	
<b>3-Octanone</b>				
CAS 106-68-3 <a href="#">DRE-C15711260</a>	MW 128.212 3-Octanone	C <sub>8</sub> H <sub>16</sub> O	250mg	
<b>n-Octatriacontane</b>				
CAS 7194-85-6 <a href="#">DRE-C15711280</a>	MW 535.0259 n-Octatriacontane	C <sub>38</sub> H <sub>78</sub>	20mg	
<b>1-Octene</b>				
CAS 111-66-0 <a href="#">DRE-CA15711300</a>	MW 112.2126 1-Octene	C <sub>8</sub> H <sub>16</sub>	1ml	
<b>trans-2-Octene</b>				
CAS 13389-42-9 <a href="#">DRE-CA15711400</a>	MW 112.2126 trans-2-Octene	C <sub>8</sub> H <sub>16</sub>	100mg	
<b>1-Octylamine</b>				
CAS 111-86-4 <a href="#">DRE-C15711700</a>	MW 129.2432 Octylamine	C <sub>8</sub> H <sub>19</sub> N	1ml	
<b>Octylbenzene</b>				
CAS 2189-60-8 <a href="#">DRE-C15711800</a>	MW 190.3245 Octylbenzene	C <sub>14</sub> H <sub>22</sub>	100mg	

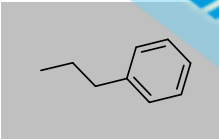
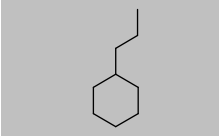
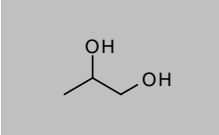
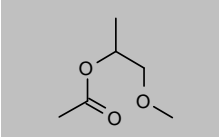
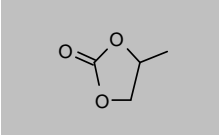
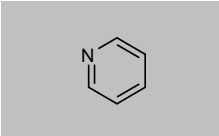
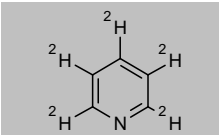
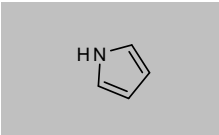
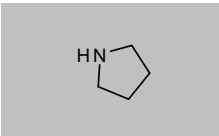
Product code	Description			
<b>Paromomycin Sulfate</b>				
CAS 1263-89-4 <a href="#">DRE-C15893500</a>	MW 713.707 Paromomycin sulfate	$C_{23}H_{45}N_5O_{14} \cdot H_2O_4S$	100mg	
<b>n-Pentacosane</b>				
CAS 629-99-2 <a href="#">DRE-C15973500</a>	MW 352.6804 n-Pentacosane	$C_{25}H_{52}$	20mg	
<b>n-Pentadecane</b>				
CAS 629-62-9 <a href="#">DRE-C15973700</a>	MW 212.4146 n-Pentadecane	$C_{15}H_{32}$	1ml	
<b>1-Pentadecanol</b>				
CAS 629-76-5 <a href="#">DRE-C15973800</a>	MW 228.414 1-Pentadecanol	$C_{15}H_{32}O$	250mg	
<b>2-Pentadecanone</b>				
CAS 2345-28-0 <a href="#">DRE-C15973802</a>	MW 226.3981 2-Pentadecanone	$C_{15}H_{30}O$	100mg	
<b>Pentamethylbenzene</b>				
CAS 700-12-9 <a href="#">DRE-C15975000</a>	MW 148.2447 Pentamethylbenzene	$C_{11}H_{16}$	500mg	
<b>2,2,4,6,6-Pentamethylheptane</b>				
CAS 13475-82-6 <a href="#">DRE-CA15975500</a>	MW 170.3348 2,2,4,6,6-Pentamethylheptane	$C_{12}H_{26}$	100mg	
<b>Pentanal-2,4-dinitrophenylhydrazone</b>				
CAS 2057-84-3 <a href="#">DRE-C15977400</a>	MW 266.2533 Pentanal-2,4-dinitrophenylhydrazone	$C_{11}H_{14}N_4O_4$	100mg	
<b>n-Pentane</b>				
CAS 109-66-0 <a href="#">DRE-C15977500</a> <a href="#">DRE-YS09010026ME</a>	MW 72.1488 n-Pentane n-Pentane (C5) 1000 µg/mL in Methanol	$C_5H_{12}$	5ml 5x1ml	

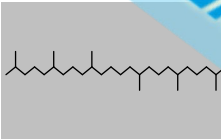
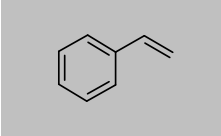
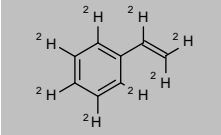
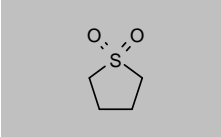
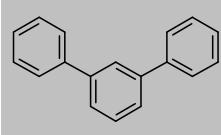
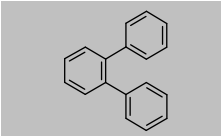
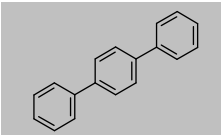
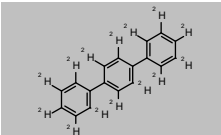
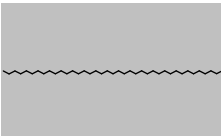
Product code	Description				
<b>1,5-Pentanediol</b>					
CAS 111-29-5 <a href="#">DRE-C15977700</a>	MW 104.1476 1,5-Pentanediol	$C_5H_{12}O_2$	250mg		
<b>1-Pentanol</b>					
CAS 71-41-0 <a href="#">DRE-C15981100</a>	MW 88.1482 1-Pentanol	$C_5H_{12}O$	5ml		
<b>2-Pentanol</b>					
CAS 6032-29-7 <a href="#">DRE-C15981200</a>	MW 88.1482 2-Pentanol	$C_5H_{12}O$	5ml		
<b>3-Pentanol</b>					
CAS 584-02-1 <a href="#">DRE-C15981300</a>	MW 88.1482 3-Pentanol	$C_5H_{12}O$	5ml		
<b>2-Pentanone</b>					
CAS 107-87-9 <a href="#">DRE-C15981500</a>	MW 86.1323 2-Pentanone	$C_5H_{10}O$	1ml		
<b>3-Pentanone</b>					
CAS 96-22-0 <a href="#">DRE-C15981600</a>	MW 86.1323 3-Pentanone	$C_5H_{10}O$	1ml		
<b>n-Pentatriacontane</b>					
CAS 630-07-9 <a href="#">DRE-C15981700</a>	MW 492.9462 n-Pentatriacontane	$C_{35}H_{72}$	20mg		
<b>1-Pentene</b>					
CAS 109-67-1 <a href="#">DRE-CA15981750</a>	MW 70.1329 1-Pentene	$C_5H_{10}$	1ml		
<b>n-Pentylbenzene (n-Amylbenzene)</b>					
CAS 538-68-1 <a href="#">DRE-C15983100</a>	MW 148.2447 n-Pentylbenzene (n-Amylbenzene)	$C_{11}H_{16}$	250mg		

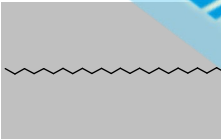
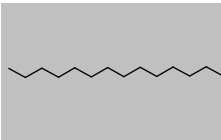
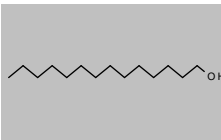
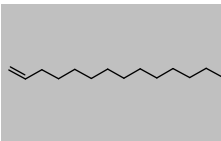
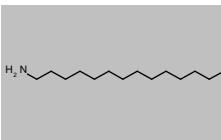

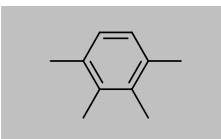
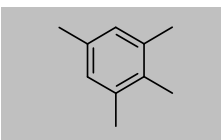
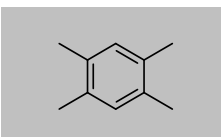
Product code	Description			
<b>sec-Pentylbenzene (sec-Amylbenzene)</b>				
CAS 2719-52-0 <a href="#">DRE-C15983200</a>	MW 148.2447	C <sub>11</sub> H <sub>16</sub>	250mg	
<b>Phenoxyethanol (Ethleneglycol monophenyl ether)</b>				
CAS 122-99-6 <a href="#">DRE-C13328300</a>	MW 138.1638	C <sub>8</sub> H <sub>10</sub> O <sub>2</sub>	250mg	
<b>1-Phenoxy-2-propanol</b>				
CAS 770-35-4 <a href="#">DRE-C16045600</a>	MW 152.1904	C <sub>9</sub> H <sub>12</sub> O <sub>2</sub>	250mg	
<b>4-Phenyl-1-cyclohexene</b>				
CAS 4994-16-5 <a href="#">DRE-XA16057000CY</a>	MW 158.2396	C <sub>12</sub> H <sub>14</sub>	1ml	
<b>2-Phenylethylamine</b>				
CAS 64-04-0 <a href="#">DRE-CA16058500</a>	MW 121.1796	C <sub>8</sub> H <sub>11</sub> N	1ml	
<b>2-Phenyl-2-propanol</b>				
CAS 617-94-7 <a href="#">DRE-C16073000</a>	MW 136.191	C <sub>9</sub> H <sub>12</sub> O	25mg	
<b>Phytane</b>				
CAS 638-36-8 <a href="#">DRE-L16193200IO</a>	MW 282.5475	C <sub>20</sub> H <sub>42</sub>	10ml	
<b>Pristane</b>				
CAS 1921-70-6 <a href="#">DRE-C16288100</a>	MW 268.5209	C <sub>19</sub> H <sub>40</sub>	100mg	
<b>Propanal (Propionaldehyde)</b>				
CAS 123-38-6 <a href="#">DRE-C16492500</a>	MW 58.0791	C <sub>3</sub> H <sub>6</sub> O	250mg	



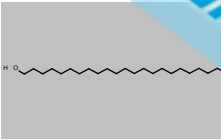
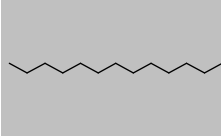
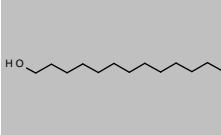
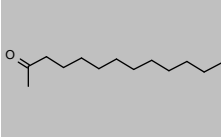
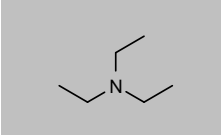
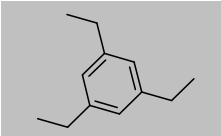
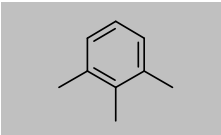
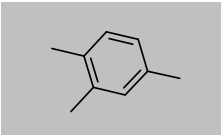
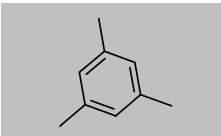
Product code	Description			
<b>1,3-Propanediol</b>				
CAS 504-63-2 <a href="#">DRE-C16405300</a>	MW 76.0944 1,3-Propanediol	C <sub>3</sub> H <sub>8</sub> O <sub>2</sub>	250mg	
<b>1-Propanethiol</b>				
CAS 107-03-9 <a href="#">DRE-CA16406100</a>	MW 76.1606 1-Propanethiol	C <sub>3</sub> H <sub>6</sub> S	250mg	
<b>2-Propanethiol</b>				
CAS 75-33-2 <a href="#">DRE-CA16406200</a>	MW 76.1606 2-Propanethiol	C <sub>3</sub> H <sub>6</sub> S	250mg	
<b>1-Propanol</b>				
CAS 71-23-8 <a href="#">DRE-C16415100</a>	MW 60.095 1-Propanol	C <sub>3</sub> H <sub>8</sub> O	1ml	
<b>2-Propanol (Isopropyl alcohol)</b>				
CAS 67-63-0 <a href="#">DRE-C16415200</a>	MW 60.095 2-Propanol(†)	C <sub>3</sub> H <sub>8</sub> O	1ml	
<b>Propargyl Alcohol</b>				
CAS 107-19-7 <a href="#">DRE-C16433000</a>	MW 56.0633 Propargyl alcohol	C <sub>3</sub> H <sub>4</sub> O	250mg	
<b>Propionaldehyde-2,4-dinitrophenylhydrazone</b>				
CAS 725-00-8 <a href="#">DRE-C16492505</a>	MW 238.2001 Propionaldehyde-2,4-dinitrophenylhydrazone	C <sub>9</sub> H <sub>10</sub> N <sub>4</sub> O <sub>4</sub>	100mg	
<b>Propionitrile</b>				
CAS 107-12-0 <a href="#">DRE-C16494000</a>	MW 55.0785 Propionitrile	C <sub>3</sub> H <sub>5</sub> N	1ml	
<b>1-Propylamine (n-Propylamine)</b>				
CAS 107-10-8 <a href="#">DRE-C16508000</a>	MW 59.1103 n-Propylamine	C <sub>3</sub> H <sub>9</sub> N	250mg	

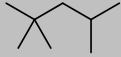
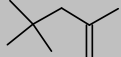
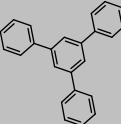
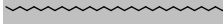


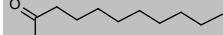
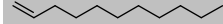
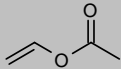
Product code	Description			
<b>n-Propylbenzene</b>				
CAS 103-65-1	MW 120.1916	$C_9H_{12}$		
<a href="#">DRE-C16519500</a>	n-Propylbenzene		1ml	
<a href="#">DRE-XA16519500ME</a>	n-Propylbenzene 100 µg/mL in Methanol		1ml	
<b>Propylcyclohexane</b>				
CAS 1678-92-8	MW 126.2392	$C_9H_{18}$		
<a href="#">DRE-C16525000</a>	Propylcyclohexane		250mg	
<b>Propylene Glycol (Propane-1,2-diol)</b>				
CAS 57-55-6	MW 76.0944	$C_3H_8O_2$		
<a href="#">DRE-C16405200</a>	1,2-Propanediol		1ml	
<b>Propylene Glycol 1-Methyl Ether 2-Acetate</b>				
CAS 108-65-6	MW 132.1577	$C_6H_{12}O_3$		
<a href="#">DRE-C16527500</a>	Propylene glycol 1-methyl ether 2-acetate		250mg	
<b>1,2-Propylene carbonate</b>				
CAS 108-32-7	MW 102.0886	$C_4H_6O_3$		
<a href="#">DRE-C16527000</a>	1,2-Propylene carbonate		5ml	
<b>Pyridine</b>				
CAS 110-86-1	MW 79.0999	$C_5H_5N$		
<a href="#">DRE-C16646000</a>	Pyridine		5ml	
<b>Pyridine-d5</b>				
CAS 7291-22-7	MW 84.1307	$C_5^2H_5N$		
<a href="#">DRE-C16646100</a>	Pyridine D5		1ml	
<b>Pyrrole</b>				
CAS 109-97-7	MW 67.0892	$C_4H_5N$		
<a href="#">DRE-CA16670000</a>	Pyrrole		1ml	
<b>Pyrrolidine</b>				
CAS 123-75-1	MW 71.121	$C_4H_9N$		
<a href="#">DRE-C16675000</a>	Pyrrolidine		1ml	

Product code	Description			
<b>Squalane</b>				
CAS 111-01-3 <a href="#">DRE-C16973500</a>	MW 422.8133 Squalane	$C_{30}H_{62}$	100mg	
<b>Styrene</b>				
CAS 100-42-5 <a href="#">DRE-CA16982000</a> <a href="#">DRE-XA16982000ME</a> <a href="#">DRE-YA16982000ME</a>	MW 104.1491 Styrene Styrene 100 µg/mL in Methanol Styrene 5000 µg/mL in Methanol	$C_8H_8$	1ml 1ml 1ml	
<b>Styrene D8</b>				
CAS 19361-62-7 <a href="#">DRE-C16982010</a>	MW 112.1984 Styrene D8	$C_8^2H_8$	100mg	
<b>Sulfolan</b>				
CAS 126-33-0 <a href="#">DRE-C17008500</a>	MW 120.1701 Sulfolan	$C_4H_6O_2S$	5ml	
<b>m-Terphenyl</b>				
CAS 92-06-8 <a href="#">DRE-C20934900</a>	MW 230.3038 m-Terphenyl	$C_{18}H_{14}$	100mg	
<b>o-Terphenyl</b>				
CAS 84-15-1 <a href="#">DRE-C20934800</a> <a href="#">DRE-YS09010012DI</a>	MW 230.3038 o-Terphenyl o-Terphenyl 10000 µg/mL in Dichloromethane	$C_{18}H_{14}$	100mg 5x1ml	
<b>p-Terphenyl</b>				
CAS 92-94-4 <a href="#">DRE-C20935000</a>	MW 230.3038 p-Terphenyl	$C_{18}H_{14}$	100mg	
<b>p-Terphenyl D14</b>				
CAS 1718-51-0 <a href="#">DRE-C20935300</a>	MW 244.39 p-Terphenyl D14	$C_{18}^2H_{14}$	10mg	
<b>n-Tetracontane</b>				
CAS 4181-95-7 <a href="#">DRE-C17395500</a>	MW 563.0791 n-Tetracontane(‡)	$C_{40}H_{82}$	100mg	

Product code	Description				
<b>n-Tetracosane</b>					
CAS 646-31-1 <a href="#">DRE-C17395800</a>	MW 338.6538 n-Tetracosane	C <sub>24</sub> H <sub>50</sub>	250mg		
<b>n-Tetradecane</b>					
CAS 629-59-4 <a href="#">DRE-C17396500</a> <a href="#">DRE-L17396500HE</a>	MW 198.388 n-Tetradecane n-Tetradecane 10 µg/mL in n-Hexane	C <sub>14</sub> H <sub>30</sub>	5ml 10ml		
<b>1-Tetradecanol (Myristyl alcohol)</b>					
CAS 112-72-1 <a href="#">DRE-C17396800</a>	MW 214.3874 1-Tetradecanol (Myristyl alcohol)	C <sub>14</sub> H <sub>30</sub> O	250mg		
<b>1-Tetradecene</b>					
CAS 1120-36-1 <a href="#">DRE-C17397100</a>	MW 196.3721 1-Tetradecene	C <sub>14</sub> H <sub>28</sub>	1ml		
<b>Tetradecylamine</b>					
CAS 2016-42-4 <a href="#">DRE-C17397500</a>	MW 213.4026 Tetradecylamine	C <sub>14</sub> H <sub>31</sub> N	250mg		
<b>Tetrahydrofuran (THF)</b>					
CAS 109-99-9 <a href="#">DRE-C17405700</a>	MW 72.1057 Tetrahydrofuran (THF)	C <sub>4</sub> H <sub>8</sub> O	5ml		
<b>1,2,3,4-Tetramethylbenzene</b>					
CAS 488-23-3 <a href="#">DRE-CA17412300</a> <a href="#">DRE-XA17412300ME</a>	MW 134.2182 1,2,3,4-Tetramethylbenzene 1,2,3,4-Tetramethylbenzene 100 µg/mL in Methanol	C <sub>10</sub> H <sub>14</sub>	100mg 1ml		
<b>1,2,3,5-Tetramethylbenzene (Isodurene)</b>					
CAS 527-53-7 <a href="#">DRE-C17412400</a>	MW 134.2182 1,2,3,5-Tetramethylbenzene (Isodurene)	C <sub>10</sub> H <sub>14</sub>	250mg		
<b>1,2,4,5-Tetramethylbenzene (Durene)</b>					
CAS 95-93-2 <a href="#">DRE-C17412500</a> <a href="#">DRE-L17412500CY</a>	MW 134.2182 1,2,4,5-Tetramethylbenzene (Durene) 1,2,4,5-Tetramethylbenzene (Durene) 10 µg/mL in Cyclohexane	C <sub>10</sub> H <sub>14</sub>	250mg 10ml		

Product code	Description			
<b>n-Tetratetracontane</b>				
CAS 7098-22-8	MW 619.1854	$C_{44}H_{90}$		
<a href="#">DRE-C17430000</a>	n-Tetratetracontane		20mg	
<a href="#">DRE-YS09010017CS</a>	Tetratetracontane (C44) 1000 µg/mL in Carbondisulfide		5x1ml	
<b>n-Tetratriacontane</b>				
CAS 14167-59-0	MW 478.9196	$C_{34}H_{70}$		
<a href="#">DRE-C17430500</a>	n-Tetratriacontane		20mg	
<b>Thiophene</b>				
CAS 110-02-1	MW 84.1396	$C_4H_4S$		
<a href="#">DRE-CA17547000</a>	Thiophene		1ml	
<b>Toluene (Methylbenzene)</b>				
CAS 108-88-3	MW 92.1384	$C_7H_8$		
<a href="#">DRE-C17594000</a>	Toluene (Methylbenzene) DRUG PRECURSOR		5ml	
<a href="#">DRE-L17594000ME</a>	Toluene 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA17594000ME</a>	Toluene 100 µg/mL in Methanol		1ml	
<b>Toluene D8</b>				
CAS 2037-26-5	MW 100.1877	$C_7H_8$		
<a href="#">DRE-C17594100</a>	Toluene D8		.5ml	
<b>n-Triacontane</b>				
CAS 638-68-6	MW 422.8133	$C_{30}H_{62}$		
<a href="#">DRE-C17609000</a>	n-Triacontane		100mg	
<b>Tributylamine</b>				
CAS 102-82-9	MW 185.3495	$C_{12}H_{27}N$		
<a href="#">DRE-C17667500</a>	Tributylamine		250mg	
<b>Tricaprin</b>				
CAS 621-71-6	MW 554.8418	$C_{33}H_{62}O_6$		
<a href="#">DRE-AY09010004PY</a>	Tricaprin 8000 µg/mL in Pyridine(‡)		5ml	
<a href="#">DRE-SY09010004PY</a>	Tricaprin 8000 µg/mL in Pyridine(‡)		5x5ml	
<b>n-Tricosane</b>				
CAS 638-67-5	MW 324.6272	$C_{23}H_{46}$		
<a href="#">DRE-C17805000</a>	n-Tricosane		100mg	

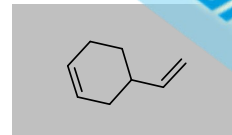
Product code	Description			
<b>1-Tricosanol</b>				
CAS 3133-01-5 <a href="#">DRE-L17806000MB</a>	MW 340.6266 1-Tricosanol 10 µg/mL in Methyl-tert. butyl ether	C <sub>23</sub> H <sub>46</sub> O	10ml	
<b>n-Tridecane</b>				
CAS 629-50-5 <a href="#">DRE-C17818000</a>	MW 184.3614 n-Tridecane	C <sub>13</sub> H <sub>28</sub>	1ml	
<b>1-Tridecanol</b>				
CAS 112-70-9 <a href="#">DRE-C17818300</a>	MW 200.3608 1-Tridecanol	C <sub>13</sub> H <sub>28</sub> O	250mg	
<b>2-Tridecanone</b>				
CAS 593-08-8 <a href="#">DRE-C17818500</a>	MW 198.3449 2-Tridecanone	C <sub>13</sub> H <sub>26</sub> O	250mg	
<b>Triethylamine</b>				
CAS 121-44-8 <a href="#">DRE-CA17832000</a>	MW 101.19 Triethylamine	C <sub>6</sub> H <sub>15</sub> N	250mg	
<b>1,3,5-Triethylbenzene</b>				
CAS 102-25-0 <a href="#">DRE-C17833500</a>	MW 162.2713 1,3,5-Triethylbenzene	C <sub>12</sub> H <sub>18</sub>	100mg	
<b>1,2,3-Trimethylbenzene</b>				
CAS 526-73-8 <a href="#">DRE-C17880600</a> <a href="#">DRE-L17880600ME</a> <a href="#">DRE-XA17880600ME</a>	MW 120.1916 1,2,3-Trimethylbenzene 1,2,3-Trimethylbenzene 10 µg/mL in Methanol 1,2,3-Trimethylbenzene 100 µg/mL in Methanol	C <sub>9</sub> H <sub>12</sub>	250mg 10ml 1ml	
<b>1,2,4-Trimethylbenzene</b>				
CAS 95-63-6 <a href="#">DRE-CA17880800</a> <a href="#">DRE-XA17880800ME</a>	MW 120.1916 1,2,4-Trimethylbenzene 1,2,4-Trimethylbenzene 100 µg/mL in Methanol	C <sub>9</sub> H <sub>12</sub>	1ml 1ml	
<b>1,3,5-Trimethylbenzene (Mesitylene)</b>				
CAS 108-67-8 <a href="#">DRE-C17881000</a> <a href="#">DRE-XA17881000ME</a>	MW 120.1916 1,3,5-Trimethylbenzene (Mesitylene) 1,3,5-Trimethylbenzene 100 µg/mL in Methanol	C <sub>9</sub> H <sub>12</sub>	250mg 1ml	

Product code	Description				
<b>2,2,4-Trimethylpentane</b>					
CAS 540-84-1	MW 114.2285	C <sub>8</sub> H <sub>18</sub>			
<a href="#">DRE-C17883000</a>	2,2,4-Trimethylpentane		5ml		
<a href="#">DRE-YS09010023ME</a>	Isooctane 1000 µg/mL in Methanol		5x1ml		
<b>2,4,4-Trimethyl-1-pentene</b>					
CAS 107-39-1	MW 112.2126	C <sub>8</sub> H <sub>16</sub>			
<a href="#">DRE-C17883200</a>	2,4,4-Trimethyl-1-pentene		1ml		
<b>1,3,5-Triphenylbenzene</b>					
CAS 612-71-5	MW 306.3997	C <sub>24</sub> H <sub>18</sub>			
<a href="#">DRE-C20500000</a>	1,3,5-Triphenylbenzene		100mg		
<a href="#">DRE-L20500000AL</a>	1,3,5-Triphenylbenzene 10 µg/mL in Acetonitrile		10ml		
<b>n-Tritriacontane</b>					
CAS 630-05-7	MW 464.893	C <sub>33</sub> H <sub>68</sub>			
<a href="#">DRE-C17894800</a>	n-Tritriacontane		20mg		
<b>Undecanal</b>					
CAS 112-44-7	MW 170.2918	C <sub>11</sub> H <sub>22</sub> O			
<a href="#">DRE-C17896200</a>	Undecanal		250mg		
<b>n-Undecane</b>					
CAS 1120-21-4	MW 156.3083	C <sub>11</sub> H <sub>24</sub>			
<a href="#">DRE-C17896300</a>	n-Undecane		1ml		
<b>2-Undecanone</b>					
CAS 112-12-9	MW 170.2918	C <sub>11</sub> H <sub>22</sub> O			
<a href="#">DRE-C17896600</a>	2-Undecanone		1ml		
<b>1-Undecene</b>					
CAS 821-95-4	MW 154.2924	C <sub>11</sub> H <sub>22</sub>			
<a href="#">DRE-C17896700</a>	1-Undecene		100mg		
<b>Vinyl Acetate</b>					
CAS 108-05-4	MW 86.0892	C <sub>4</sub> H <sub>6</sub> O <sub>2</sub>			
<a href="#">DRE-C17922500</a>	Vinylacetate		1ml		

Product code	Description
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## 4-Vinyl-1-cyclohexene

CAS 100-40-3	MW 108.1809	CaH <sub>12</sub>	
<a href="#">DRE-CA17923100</a>	4-Vinyl-1-cyclohexene		1ml
<a href="#">DRE-YA17923100ME</a>	4-Vinyl-1-cyclohexene 2000 µg/mL in Methanol		1ml



## Alcohols Mix, 2-1284

<a href="#">DRE-YA09000033ME</a>	Alcohols Mix, 2-1284, 40000 µg/mL in Methanol(‡)	1ml
<a href="#">DRE-YS09000033ME</a>	Alcohols Mix, 2-1284, 40000 µg/mL in Methanol(‡)	5x1ml
	ethanol	
	isopropyl alcohol	

## Alkanes-Mix 10

<a href="#">DRE-YA03010010TO</a>	Alkanes-Mix 10 500 µg/mL in Toluene(‡)	1ml	
n-Decane	n-Docosane	n-Dodecane	n-Dotriacontane
n-Eicosane	n-Heneicosane	n-Hentriacontane	n-Heptacosane
n-Heptadecane	n-Hexacosane	n-Hexadecane	n-Nonacosane
n-Nonadecane	n-Octacosane	n-Octadecane	n-Pentacosane
n-Pentadecane	n-Pentatriacontane	n-Tetracosane	n-Tetradecane
n-Tetraatriacontane	n-Triacontane	n-Tricosane	n-Tridecane
n-Tritriacontane	n-Undecane		

## Alkanes-Mix 12

<a href="#">DRE-XA03010012TO</a>	Alkanes-Mix 12 100 µg/mL in Toluene	1ml	
n-Decane	n-Docosane	n-Dodecane	n-Dotriacontane
n-Eicosane	n-Hexacosane	n-Hexadecane	n-Hexatriacontane
n-Octacosane	n-Octadecane	n-Octane	n-Octatriacontane
n-Tetracontane	n-Tetracosane	n-Tetradecane	n-Tetraatriacontane
n-Triacontane			

## Aromatic Hydrocarbons Mix 11

<a href="#">DRE-XA04000100ME</a>	Aromatic Hydrocarbons Mix 11 200 µg/mL in Methanol	1ml
	Benzene	
	Ethylbenzene	
	m-Xylene	
	o-Xylene	
	p-Xylene	
	Toluene	

## Cannabis Residual Solvents Mix

<a href="#">DRE-GA09000138TN</a>	Cannabis Residual Solvents Mix, 1000 µg/mL in Triacetin(‡)	1ml	
<a href="#">DRE-GS09000138TN</a>	Cannabis Residual Solvents Mix, 1000 µg/mL in Triacetin(‡)	5x1ml	
1,2-Dimethoxyethane	2,2-dimethylbutane	2,3-dimethylbutane	dimethyl sulfoxide
n-propane	tetrahydrofuran	2-methylbutane	acetone
acetonitrile	benzene	butane (C4)	1-butanol
2-butanol	2-butanone (MEK)	cyclohexane	N,N-dimethylformamide
1,4-dioxane	ethanol	2-ethoxyethanol	ethyl ether
ethyl acetate	ethylbenzene	ethylene glycol	heptane (C7)
n-hexane (C6)	isobutane	isopropyl acetate	isopropyl alcohol
isopropylbenzene	methanol	methylene chloride	2-methylpentane
3-methylpentane	N,N-dimethylacetamide	n-pentane (C5)	1-pentanol
1-propanol	pyridine	tetramethylene sulfone	toluene
m-xylene	o-xylene	p-xylene	

## DRO Mixture 1

<a href="#">DRE-YA03010001HE</a>	DRO Mixture 1 1000 µg/mL in n-Hexane	1ml
n-Decane	n-Docosane	
n-Eicosane	n-Heneicosane	
n-Heptadecane	n-Nonadecane	
n-Octadecane	n-Pentacosane	
n-Tetradecane	n-Tridecane	
n-Undecane		

(\*) short expiry - for immediate use only  
 (‡) ISO Guide 34



Product code	Description			
<b>DRO Mixture 2</b>				
<a href="#">DRE-YA03010002MB</a>	DRO Mixture 2 1000 µg/mL in Methyl-tert. butyl ether			1ml
	Hexacosane	n-Decane		
	n-Docosane	n-Dodecane		
	n-Eicosane	n-Hexadecane		
	n-Octacosane	n-Octadecane		
	n-Tetracosane	n-Tetradecane		
<b>EPH CT Aliphatics Mix</b>				
<a href="#">DRE-YS09000040DI</a>	EPH CT Aliphatics Mix, 1000 µg/mL in Dichloromethane(‡)			5x1ml
	nonane	decane		
	dodecane	tetradecane		
	hexadecane	octadecane		
	eicosane	docosane		
	tetracosane	hexacosane		
	octacosane	triacontane		
	dotriacontane	tetracontane		
	hexatriacontane			
<b>EPH Extraction Surrogate Mix</b>				
<a href="#">DRE-YS09000041AC</a>	EPH Extraction Surrogate Mix, 2000 µg/mL in Acetone(‡)			5x1ml
	1-chlorooctadecane			
	o-terphenyl			
<b>EPH MA Aliphatics Mix</b>				
<a href="#">DRE-YS09000043HE</a>	EPH MA Aliphatics Mix, 1000 µg/mL in n-Hexane(‡)			5x1ml
	decane (C10)	docosane (C22)		
	dodecane (C12)	eicosane (C20)		
	hexacosane (C26)	n-hexadecane (C16)		
	hexatriacontane (C36)	nonane (C9)		
	octacosane (C28)	triacontane (C30)		
	tetradecane (C14)	octadecane (C18)		
	tetracosane (C24)	nonadecane (C19)		
<b>EPH NJ Aliphatics Mix</b>				
<a href="#">DRE-YS09000046CY</a>	EPH NJ Aliphatics Mix, 1000 µg/mL in Cyclohexane(‡)			5x1ml
	decane (C10)	n-docosane (C22)	n-dodecane (C12)	dotriacontane (C32)
	n-eicosane (C20)	n-heneicosane (C21)	hexacosane (C26)	n-hexadecane (C16)
	hexatriacontane (C36)	nonane (C9)	octacosane (C28)	n-octadecane (C18)
	octatriacontane (C38)	tetracontane (C40)	n-tetracosane (C24)	n-tetradecane (C14)
	tetracontane (C40)	triacontane (C30)		
<b>EPH NJ Rev. 2 Aliphatics Mix</b>				
<a href="#">DRE-YS09000045HC</a>	EPH NJ Rev. 2 Aliphatics Mix, 2000 µg/mL in Hexane:Carbondisulfide (80:20)(‡)			5x1ml
	decane (C10)	n-docosane (C22)	n-dodecane (C12)	dotriacontane (C32)
	n-eicosane (C20)	n-heneicosane (C21)	hexacosane (C26)	n-hexadecane (C16)
	hexatriacontane (C36)	2-methylnaphthalene	naphthalene	nonane (C9)
	octacosane (C28)	n-octadecane (C18)	octatriacontane (C38)	tetracontane (C40)
	n-tetracosane (C24)	n-tetradecane (C14)	tetracontane (C40)	triacontane (C30)
<b>Florida TRPH Standard</b>				
<a href="#">DRE-YA09000020CS</a>	Florida TRPH Standard, 2000 µg/mL in Carbondisulfide(‡)			1ml
<a href="#">DRE-YS09000020CS</a>	Florida TRPH Standard, 2000 µg/mL in Carbondisulfide(‡)			5x1ml
	decane (C10)	docosane (C22)	dodecane (C12)	dotriacontane (C32)
	eicosane (C20)	hexacosane (C26)	n-hexadecane (C16)	hexatriacontane (C36)
	octacosane (C28)	octane (C8)	octatriacontane (C38)	tetracontane (C40)
	tetracontane (C40)	triacontane (C30)	tetradecane (C14)	octadecane (C18)
	tetracosane (C24)			

(\*) short expiry - for immediate use only

(‡) ISO Guide 34

Неваректив

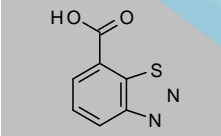
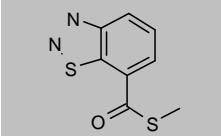

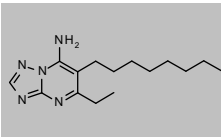
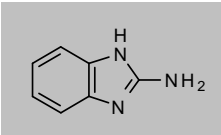
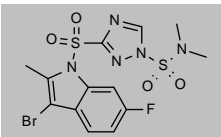
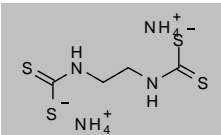
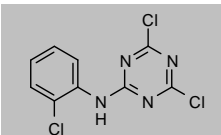
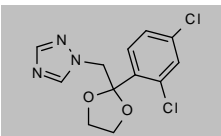
Product code	Description	
<b>Ketones Solution</b>		
<a href="#">DRE-YA09000017MW</a>	Ketones Solution, 5000 µg/mL in Methanol:Water (1:1)(‡)	1ml
<a href="#">DRE-YS09000017MW</a>	Ketones Solution, 5000 µg/mL in Methanol:Water (1:1)(‡)	5x1ml
	acetone	
	2-butanone (MEK)	
	2-hexanone	
	4-methyl-2-pentanone (MIBK)	

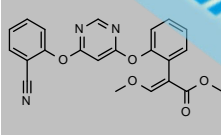
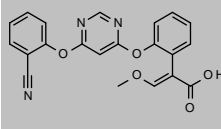
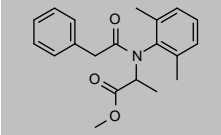
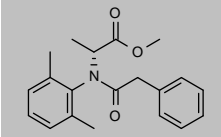
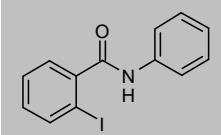
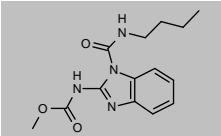
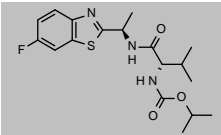
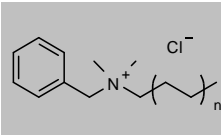
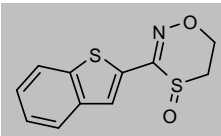
<b>LUST Retention Time Standard</b>		
<a href="#">DRE-YA03000100DI</a>	LUST Retention Time Standard 25 µg/mL in Dichloromethane	1ml
	n-Decane	
	n-Hexane	
	n-Octacosane	
	n-Tetracontane	
	n-Tetracosane	
	n-Triacontane	

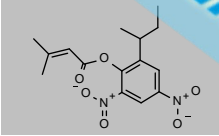
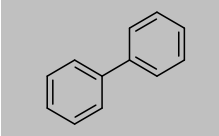
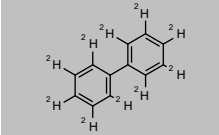
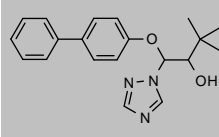
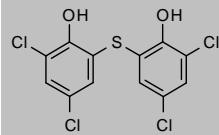
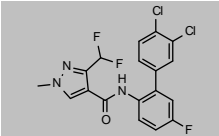
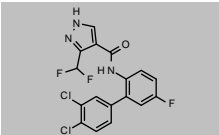
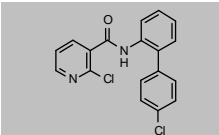
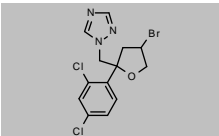
<b>Low Level Oxygenates Mix</b>				
<a href="#">DRE-GH09000168HE</a>	Low Level Oxygenates Mix, 10 µg/mL in n-Hexane(‡)			10x2ml
propyl ether	Isobutyraldehyde	Valeraldehyde	Acetaldehyde	
Acetone	allyl alcohol	tert-amyl methyl ether (TAME)	1-butanol	
2-butanone (MEK)	tert-butyl ethyl ether (ETBE)	Butyraldehyde	dimethyl ether	
Ethanol	ethyl ether	isobutyl alcohol	isopropyl alcohol	
isopropyl ether	Methanol	methyl t-butyl ether	2-methyl-2-propanol	
1-propanol	propionaldehyde			

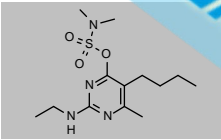
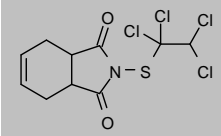
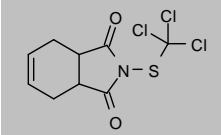
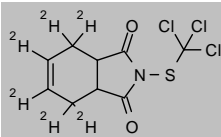
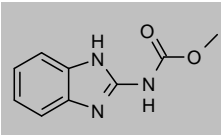
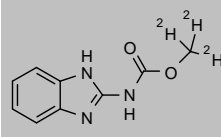
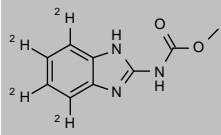
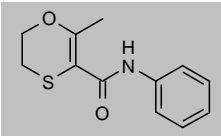
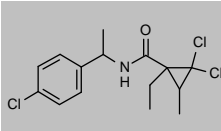
<b>VPH Calibration Mix</b>				
<a href="#">DRE-YS09000048ME</a>	VPH Calibration Mix, 50 µg/mL in Methanol(‡)			5x1ml
benzene	butylcyclohexane	decane (C10)	2,5-dibromotoluene	
ethylbenzene	isooctane	methyl t-butyl ether	2-methylpentane	
naphthalene	toluene	1,2,4-trimethylbenzene	m-xylene	
o-xylene	p-xylene	nonane	n-pentane	

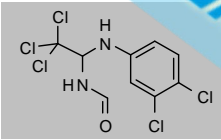
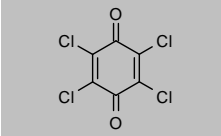
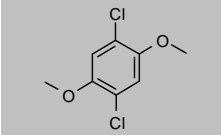
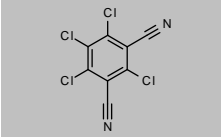
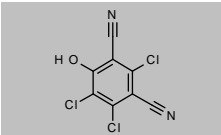
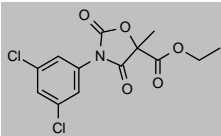
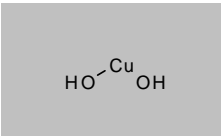
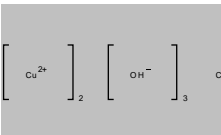
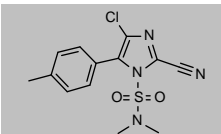
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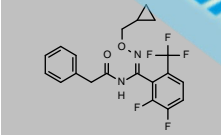
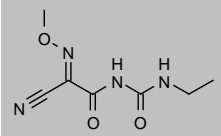
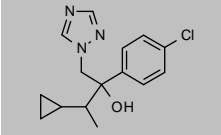
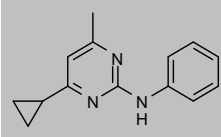
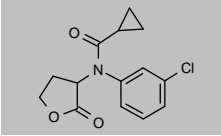
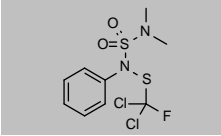
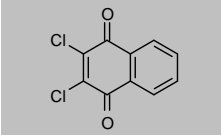
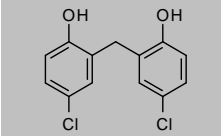
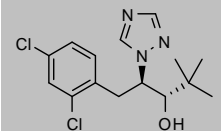
Product code	Description				
<b>Acibenzolar Acid (1,2,3-Benzothiadiazole-7-carboxylic acid)</b>					
CAS 35272-27-6 <a href="#">DRE-C10027900</a>	MW 180.1839 Acibenzolar acid	C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> S	50mg		
<b>Acibenzolar-S-methyl</b>					
CAS 135158-54-2 <a href="#">DRE-C10028000</a> <a href="#">DRE-L10028000CY</a>	MW 210.276 Acibenzolar-S-methyl Acibenzolar-S-methyl 10 µg/mL in Cyclohexane	C <sub>8</sub> H <sub>6</sub> N <sub>2</sub> OS <sub>2</sub>	100mg 10ml		
<b>Aldimorph</b>					
CAS 91315-15-0 <a href="#">DRE-C10083000</a>	MW n/a Aldimorph		20mg		
<b>Ametoctradin</b>					
CAS 865318-97-4 <a href="#">DRE-C10148900</a>	MW 275.3925 Ametoctradin	C <sub>15</sub> H <sub>25</sub> N <sub>5</sub>	100mg		
<b>2-Aminobenzimidazole</b>					
CAS 934-32-7 <a href="#">DRE-C10170000</a>	MW 133.1506 2-Aminobenzimidazole	C <sub>7</sub> H <sub>7</sub> N <sub>3</sub>	250mg		
<b>Amisulbrom</b>					
CAS 348635-87-0 <a href="#">DRE-C10229000</a>	MW 466.3058 Amisulbrom	C <sub>13</sub> H <sub>13</sub> BrFN <sub>5</sub> O <sub>4</sub> S <sub>2</sub>	25mg		
<b>Amobam</b>					
CAS 3566-10-7 <a href="#">DRE-C10242000</a>	MW 246.4408 Amobam	C <sub>4</sub> H <sub>6</sub> N <sub>2</sub> S <sub>4</sub> ·2H <sub>4</sub> N	50mg		
<b>Anilazine</b>					
CAS 101-05-3 <a href="#">DRE-C10260000</a>	MW 275.5218 Anilazine	C <sub>9</sub> H <sub>5</sub> Cl <sub>3</sub> N <sub>4</sub>	250mg		
<b>Azaconazole</b>					
CAS 60207-31-0 <a href="#">DRE-C10339000</a> <a href="#">DRE-L10339000AL</a> <a href="#">DRE-L10339000CY</a>	MW 300.1406 Azaconazole Azaconazole 10 µg/mL in Acetonitrile Azaconazole 10 µg/mL in Cyclohexane	C <sub>12</sub> H <sub>11</sub> Cl <sub>2</sub> N <sub>3</sub> O <sub>2</sub>	100mg 10ml 10ml		

Product code	Description			
<b>Azoxystrobin</b>				
CAS 131860-33-8	MW 403.3875	$C_{22}H_{17}N_3O_5$		
<a href="#">DRE-C10413000</a>	Azoxystrobin(±)		100mg	
<a href="#">DRE-L10413000CY</a>	Azoxystrobin 10 µg/mL in Cyclohexane		10ml	
<b>Azoxystrobin (free acid)</b>				
CAS 1185255-09-7	MW 389.3609	$C_{21}H_{15}N_3O_5$		
<a href="#">DRE-LA10413200AL</a>	Azoxystrobin (free acid) 10 µg/mL in Acetonitrile		1ml	
<b>Benalaxyl</b>				
CAS 71626-11-4	MW 325.4015	$C_{20}H_{23}NO_3$		
<a href="#">DRE-C10440000</a>	Benalaxyl		250mg	
<a href="#">DRE-L10440000CY</a>	Benalaxyl 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA10440000CY</a>	Benalaxyl 100 µg/mL in Cyclohexane		1ml	
<b>Benalaxyl-M</b>				
CAS 98243-83-5	MW 325.4015	$C_{20}H_{23}NO_3$		
<a href="#">DRE-C10442000</a>	Benalaxyl-M		10mg	
<b>Benodanil</b>				
CAS 15310-01-7	MW 323.1291	$C_{13}H_{10}INO$		
<a href="#">DRE-C10480000</a>	Benodanil		250mg	
<b>Benomyl</b>				
CAS 17804-35-2	MW 290.3177	$C_{14}H_{18}N_4O_3$		
<a href="#">DRE-C10490000</a>	Benomyl		250mg	
<b>Benthiavalicarb-isopropyl</b>				
CAS 177406-68-7	MW 381.4649	$C_{18}H_{24}FN_3O_3S$		
<a href="#">DRE-C10516000</a>	Benthiavalicarb-isopropyl(±)		10mg	
<a href="#">DRE-XA10516000AL</a>	Benthiavalicarb-isopropyl 100 µg/mL in Acetonitrile		1ml	
<b>Benzalkonium Chloride</b>				
CAS 8001-54-5	MW 227.7735	$C_{11}H_{18}N(C_2H_4)_n Cl$		
<a href="#">DRE-C10532200</a>	Benzalkonium chloride		100mg	
<b>Bethoxazin</b>				
CAS 163269-30-5	MW 251.3247	$C_{11}H_9NO_2S_2$		
<a href="#">DRE-C10576000</a>	Bethoxazin		25mg	

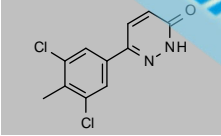
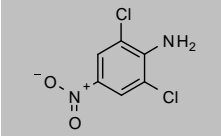
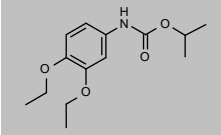
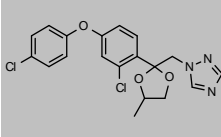
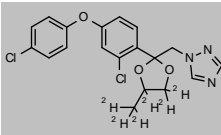
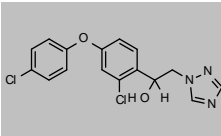
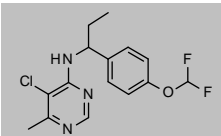
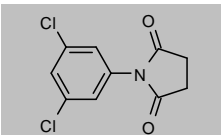
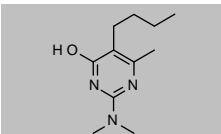
Product code	Description			
<b>Binapacryl</b>				
CAS 485-31-4 <a href="#">DRE-C10590000</a> <a href="#">DRE-L10590000CY</a>	MW 322.3132 Binapacryl Binapacryl 10 µg/mL in Cyclohexane	$C_{15}H_{18}N_2O_6$	250mg 10ml	
<b>Biphenyl</b>				
CAS 92-52-4 <a href="#">DRE-C10630000</a>	MW 154.2078 Biphenyl	$C_{12}H_{10}$	250mg	
<b>Biphenyl D10</b>				
CAS 1486-01-7 <a href="#">DRE-C10630010</a>	MW 164.2694 Biphenyl D10	$C_{12}^2H_{10}$	100mg	
<b>Bitertanol</b>				
CAS 55179-31-2 <a href="#">DRE-C10660000</a> <a href="#">DRE-L10660000AL</a> <a href="#">DRE-XA10660000CY</a>	MW 337.4155 Bitertanol Bitertanol 10 µg/mL in Acetonitrile Bitertanol 100 µg/mL in Cyclohexane	$C_{20}H_{23}N_3O_2$	250mg 10ml 1ml	
<b>Bithionol</b>				
CAS 97-18-7 <a href="#">DRE-C10660500</a>	MW 356.0518 Bithionol	$C_{12}H_6Cl_4O_2S$	250mg	
<b>Bixafen</b>				
CAS 581809-46-3 <a href="#">DRE-C10661480</a>	MW 414.2086 Bixafen	$C_{18}H_{12}Cl_2F_3N_3O$	100mg	
<b>Bixafen-desmethyl</b>				
CAS 1655498-06-8 <a href="#">DRE-C10661486</a>	MW 400.182 Bixafen-desmethyl	$C_{17}H_{10}Cl_2F_3N_3O$	10mg	
<b>Boscalid (2-Chloro-N-(4'-chlorobiphenyl-2-yl)nicotinamide)</b>				
CAS 188425-85-6 <a href="#">DRE-C10663000</a> <a href="#">DRE-L10663000AL</a> <a href="#">DRE-L10663000CY</a>	MW 343.2067 Boscalid Boscalid 10 µg/mL in Acetonitrile Boscalid 10 µg/mL in Cyclohexane	$C_{18}H_{12}Cl_2N_2O$	100mg 10ml 10ml	
<b>Bromuconazole</b>				
CAS 116255-48-2 <a href="#">DRE-C10802200</a> <a href="#">DRE-L10802200AL</a> <a href="#">DRE-L10802200CY</a>	MW 377.0639 Bromuconazole Bromuconazole 10 µg/mL in Acetonitrile Bromuconazole 10 µg/mL in Cyclohexane	$C_{13}H_{11}BrCl_2N_3O$	100mg 10ml 10ml	

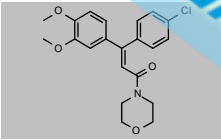
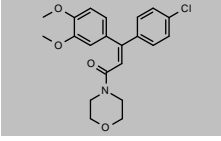
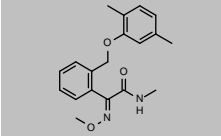
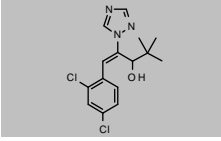
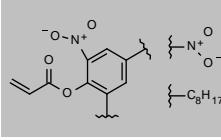
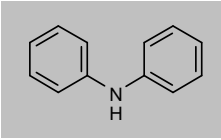
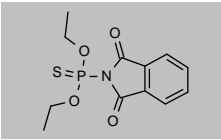
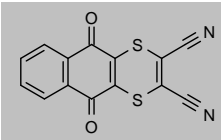
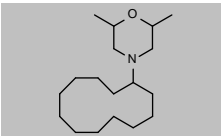
Product code	Description			
<b>Bupirimate</b>				
CAS 41483-43-6	MW 316.4197	$C_{13}H_{24}N_4O_3S$		
<a href="#">DRE-C10850000</a>	Bupirimate		250mg	
<a href="#">DRE-L10850000CY</a>	Bupirimate 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA10850000AL</a>	Bupirimate 100 µg/mL in Acetonitrile		1ml	
<b>Captafol</b>				
CAS 2425-06-1	MW 349.061	$C_{10}H_6Cl_4NO_2S$		
<a href="#">DRE-C10950000</a>	Captafol		250mg	
<a href="#">DRE-L10950000IO</a>	Captafol 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA10950000CY</a>	Captafol 100 µg/mL in Cyclohexane		1ml	
<b>Captan</b>				
CAS 133-06-2	MW 300.5893	$C_9H_8Cl_3NO_2S$		
<a href="#">DRE-C10960000</a>	Captan(‡)		250mg	
<a href="#">DRE-L10960000CY</a>	Captan 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA10960000AL</a>	Captan 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA10960000CY</a>	Captan 100 µg/mL in Cyclohexane		1ml	
<b>Captan-4,4,5,6,7,7-D6</b>				
CAS 1330190-00-5	MW 306.6263	$C_9^2H_6^2H_2Cl_3NO_2S$		
<a href="#">DRE-XA10960100AC</a>	Captan D6 100 µg/mL in Acetone		1.1ml	
<b>Carbendazim</b>				
CAS 10605-21-7	MW 191.1867	$C_8H_9N_3O_2$		
<a href="#">DRE-C10990000</a>	Carbendazim(‡)		250mg	
<a href="#">DRE-GS09010053AL</a>	Carbendazim 100 µg/mL in Acetonitrile(‡)		5x1ml	
<a href="#">DRE-L10990000AL</a>	Carbendazim 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L10990000ME</a>	Carbendazim 10 µg/mL in Methanol		10ml	
<b>Carbendazim D3 (methyl D3)</b>				
CAS 1255507-88-0	MW 194.2051	$C_8^2H_9^2H_6N_3O_2$		
<a href="#">DRE-C10990100</a>	Carbendazim D3		10mg	
<a href="#">DRE-LA10990100AL</a>	Carbendazim D3 (methyl D3) 10µg/mL in Acetonitrile		1ml	
<b>Carbendazim D4 (ring D4)</b>				
CAS 291765-95-2	MW 195.2113	$C_8^2H_4^2H_5N_3O_2$		
<a href="#">DRE-C10990200</a>	Carbendazim D4 (ring)		10mg	
<a href="#">DRE-XA10990200AC</a>	Carbendazim D4 (ring) 100 µg/mL in Acetone		1.1ml	
<b>Carboxin</b>				
CAS 5234-68-4	MW 235.3021	$C_{12}H_{13}NO_2S$		
<a href="#">DRE-C11040000</a>	Carboxin		250mg	
<a href="#">DRE-L11040000CY</a>	Carboxin 10 µg/mL in Cyclohexane		10ml	
<b>Carpropamid</b>				
CAS 104030-54-8	MW 334.6685	$C_{15}H_{18}Cl_3NO$		
<a href="#">DRE-C11045900</a>	Carpropamid		100mg	

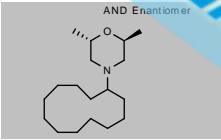
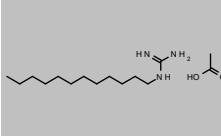
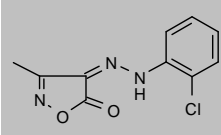
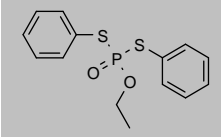
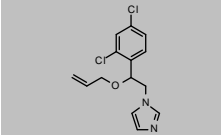
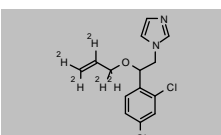
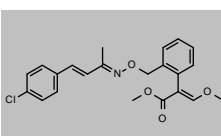
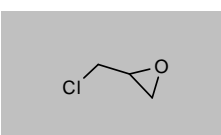
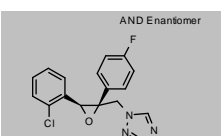
Product code	Description			
<b>Chloranifformethan</b>				
CAS 20856-57-9 <a href="#">DRE-L11127000AC</a>	MW 336.4297 Chloranifformethan 10 µg/mL in Acetone	$C_9H_7Cl_5N_2O$	10ml	
<b>4-Chloranil</b>				
CAS 118-75-2 <a href="#">DRE-C11130000</a>	MW 245.875 4-Chloranil	$C_6Cl_4O_2$	250mg	
<b>Chloroneb</b>				
CAS 2675-77-6 <a href="#">DRE-C11450000</a> <a href="#">DRE-L11450000IO</a>	MW 207.0539 Chloroneb Chloroneb 10 µg/mL in Isooctane	$C_8H_8Cl_2O_2$	100mg 10ml	
<b>Chlorothalonil</b>				
CAS 1897-45-6 <a href="#">DRE-C11510000</a> <a href="#">DRE-L11510000AL</a> <a href="#">DRE-L11510000CY</a> <a href="#">DRE-XA11510000CY</a>	MW 265.911 Chlorothalonil(‡) Chlorothalonil 10 µg/mL in Acetonitrile Chlorothalonil 10 µg/mL in Cyclohexane Chlorothalonil 100 µg/mL in Cyclohexane	$C_6Cl_4N_2$	250mg 10ml 10ml 1ml	
<b>Chlorothalonil-4-hydroxy (4-Hydroxychlorothalonil)</b>				
CAS 28343-61-5 <a href="#">DRE-LA11510400AL</a>	MW 247.4653 Chlorothalonil-4-hydroxy 10 µg/mL in Acetonitrile	$C_6HCl_3N_2O$	1ml	
<b>Chlozolate</b>				
CAS 84332-86-5 <a href="#">DRE-C11665000</a> <a href="#">DRE-L11665000CY</a> <a href="#">DRE-XA11665000CY</a>	MW 332.1361 Chlozolate(‡) Chlozolate 10 µg/mL in Cyclohexane Chlozolate 100 µg/mL in Cyclohexane	$C_{13}H_{11}Cl_2NO_5$	10mg 10ml 1ml	
<b>Copper(II) Hydroxide</b>				
CAS 20427-59-2 <a href="#">DRE-C11698000</a>	MW 97.5607 Copper hydroxide	$CuH_2O_2$	250mg	
<b>Copper Oxchloride</b>				
CAS 1332-40-7 <a href="#">DRE-C11700000</a>	MW 213.567 Copper Oxchloride	$Cl_2Cu \cdot 3HO$	250mg	
<b>Cyazofamid</b>				
CAS 120116-88-3 <a href="#">DRE-CA11816000</a> <a href="#">DRE-L11816000CY</a>	MW 324.7859 Cyazofamid Cyazofamid 10 µg/mL in Cyclohexane	$C_{13}H_{13}ClN_4O_2S$	100mg 10ml	

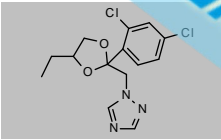
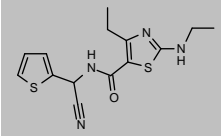
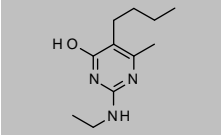
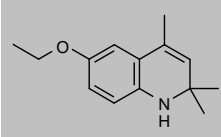
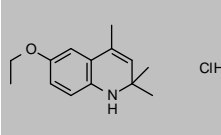
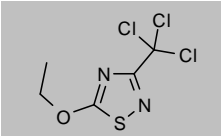
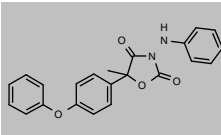
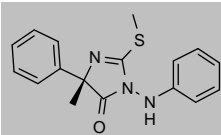
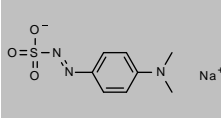
Product code	Description			
<b>Cyflufenamid</b>				
CAS 180409-60-3	MW 412.3532	$C_{20}H_{17}F_5N_2O_2$		
<a href="#">DRE-C11843000</a>	Cyflufenamid		50mg	
<a href="#">DRE-L11843000CY</a>	Cyflufenamid 10 µg/mL in Cyclohexane		10ml	
<b>Cymoxanil</b>				
CAS 57966-95-7	MW 198.1793	$C_7H_{10}N_4O_3$		
<a href="#">DRE-C11880000</a>	Cymoxanil		100mg	
<a href="#">DRE-XA11880000MB</a>	Cymoxanil 100 µg/mL in Methyl-tert. butyl ether		1ml	
<b>Cyproconazole</b>				
CAS 94361-06-5	MW 291.7759	$C_{15}H_{16}ClN_3O$		
<a href="#">DRE-C11908000</a>	Cyproconazole		100mg	
<a href="#">DRE-L11908000AL</a>	Cyproconazole 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA11908000CY</a>	Cyproconazole 100 µg/mL in Cyclohexane		1ml	
<b>Cyprodinil</b>				
CAS 121552-61-2	MW 225.289	$C_{14}H_{15}N_3$		
<a href="#">DRE-C11909000</a>	Cyprodinil(‡)		100mg	
<a href="#">DRE-L11909000AL</a>	Cyprodinil 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L11909000IO</a>	Cyprodinil 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA11909000ME</a>	Cyprodinil 100 µg/mL in Methanol		1ml	
<b>Cyprofuram</b>				
CAS 69581-33-5	MW 279.7189	$C_{14}H_{14}ClNO_3$		
<a href="#">DRE-C11910000</a>	Cyprofuram		250mg	
<b>Dichlofluandil</b>				
CAS 1085-98-9	MW 333.2302	$C_9H_{11}Cl_2FN_2O_2S_2$		
<a href="#">DRE-C12300000</a>	Dichlofluandil		250mg	
<a href="#">DRE-L12300000IO</a>	Dichlofluandil 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA12300000IO</a>	Dichlofluandil 100 µg/mL in Isooctane		1ml	
<b>Dichlone</b>				
CAS 117-80-6	MW 227.0436	$C_{10}H_4Cl_2O_2$		
<a href="#">DRE-C12310000</a>	Dichlone		250mg	
<b>Dichlorophen</b>				
CAS 97-23-4	MW 269.1233	$C_{13}H_{10}Cl_2O_2$		
<a href="#">DRE-C12440000</a>	Dichlorophen		250mg	
<b>Diclobutrazol</b>				
CAS 75736-33-3	MW 328.2369	$C_{15}H_{19}Cl_2N_3O$		
<a href="#">DRE-C12535000</a>	Diclobutrazol		50mg	
<a href="#">DRE-L12535000AC</a>	Diclobutrazol 10 µg/mL in Acetone		10ml	



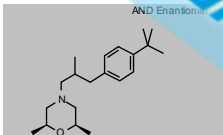
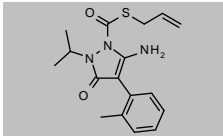
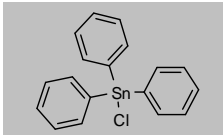
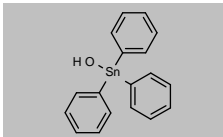
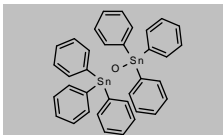
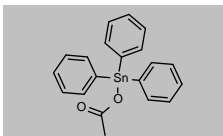
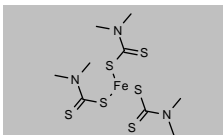
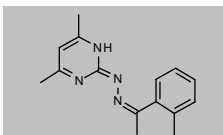
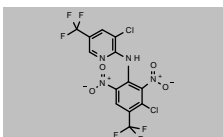
Product code	Description			
<b>Diclomezine</b>				
CAS 62865-36-5	MW 255.1	$C_{11}H_8Cl_2N_2O$		
<a href="#">DRE-C12545000</a>	Diclomezine		100mg	
<a href="#">DRE-XA12545000AC</a>	Diclomezine 100 µg/mL in Acetone		1ml	
<b>Dicloran (2,6-Dichloro-4-nitroaniline)</b>				
CAS 99-30-9	MW 207.0142	$C_6H_4Cl_2N_2O_2$		
<a href="#">DRE-C12560000</a>	Dicloran		250mg	
<a href="#">DRE-L12560000CY</a>	Dicloran 10 µg/mL in Cyclohexane		10ml	
<b>Diethofencarb</b>				
CAS 87130-20-9	MW 267.3208	$C_{14}H_{21}NO_4$		
<a href="#">DRE-C12603500</a>	Diethofencarb(‡)		100mg	
<a href="#">DRE-L12603500AL</a>	Diethofencarb 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L12603500CY</a>	Diethofencarb 10 µg/mL in Cyclohexane		10ml	
<b>Difenoconazole</b>				
CAS 119446-68-3	MW 406.2626	$C_{19}H_{17}Cl_2N_3O_3$		
<a href="#">DRE-C12609000</a>	Difenoconazole(‡)		250mg	
<a href="#">DRE-L12609000AL</a>	Difenoconazole 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L12609000CY</a>	Difenoconazole 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA12609000CY</a>	Difenoconazole 100 µg/mL in Cyclohexane		1ml	
<b>Difenoconazole D6 (1,1,2,3,3,3-propyl-D6)</b>				
CAS n/a	MW 412.2996	$C_{19}^2H_6H_{11}Cl_2N_3O_3$		
<a href="#">DRE-XA12609010AL</a>	Difenoconazole D6 (1,1,2,3,3,3-propyl-D6) 100 µg/mL in Acetonitrile		1.1ml	
<b>Difenoconazole-alcohol</b>				
CAS 117018-19-6	MW 350.1993	$C_{16}H_{13}Cl_2N_3O_2$		
<a href="#">DRE-C12609050</a>	Difenoconazole-alcohol		10mg	
<b>Diflumetorim</b>				
CAS 130339-07-0	MW 327.7568	$C_{15}H_{16}ClF_2N_3O$		
<a href="#">DRE-C12631500</a>	Diflumetorim		25mg	
<b>Dimethachlon</b>				
CAS 24096-53-5	MW 244.0741	$C_{10}H_7Cl_2NO_2$		
<a href="#">DRE-C12669950</a>	Dimethachlon		100mg	
<b>Dimethirimol</b>				
CAS 5221-53-4	MW 209.2881	$C_{11}H_{19}N_3O$		
<a href="#">DRE-C12690000</a>	Dimethirimol		100mg	

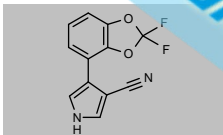
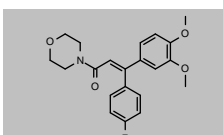
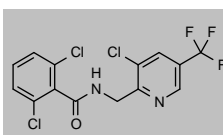
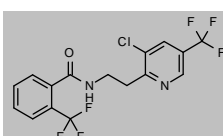
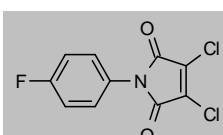
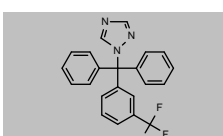
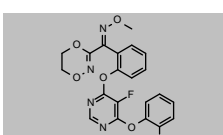
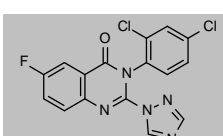
Product code	Description			
<b>Dimethomorph</b>				
CAS 110488-70-5	MW 387.8567	$C_{21}H_{22}ClNO_4$		
<a href="#">DRE-C12710000</a>	Dimethomorph(±)		100mg	
<a href="#">DRE-L12710000AL</a>	Dimethomorph 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L12710000CY</a>	Dimethomorph 10 µg/mL in Cyclohexane		10ml	
<b>Z-Dimethomorph</b>				
CAS 113210-98-3	MW 387.8567	$C_{21}H_{22}ClNO_4$		
<a href="#">DRE-XA12710020AL</a>	Z-Dimethomorph 100 µg/mL in Acetonitrile		1ml	
<b>Dimoxystrobin</b>				
CAS 149961-52-4	MW 326.3896	$C_{19}H_{22}N_2O_3$		
<a href="#">DRE-C12775000</a>	Dimoxystrobin		100mg	
<a href="#">DRE-L12775000AL</a>	Dimoxystrobin 10 µg/mL in Acetonitrile		10ml	
<b>Diniconazole</b>				
CAS 83657-24-3	MW 326.221	$C_{15}H_{17}Cl_2N_3O$		
<a href="#">DRE-C12777000</a>	Diniconazole(±)		100mg	
<a href="#">DRE-L12777000IO</a>	Diniconazole 10 µg/mL in Isooctane		10ml	
<b>Dinocap</b>				
CAS 39300-45-3	MW 350.3664	$C_8H_5NO_4 \cdot C_8H_{17} \cdot NO_2$		
<a href="#">DRE-C12800000</a>	Dinocap		250mg	
<b>Diphenylamine</b>				
CAS 122-39-4	MW 169.2224	$C_{12}H_{11}N$		
<a href="#">DRE-C12890000</a>	Diphenylamine		250mg	
<a href="#">DRE-L12890000CY</a>	Diphenylamine 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA12890000AL</a>	Diphenylamine 100 µg/mL in Acetonitrile		1ml	
<b>Ditalimfos</b>				
CAS 5131-24-8	MW 299.2826	$C_{12}H_{14}NO_4PS$		
<a href="#">DRE-C13000000</a>	Ditalimfos		50mg	
<a href="#">DRE-L13000000CY</a>	Ditalimfos 10 µg/mL in Cyclohexane		10ml	
<b>Dithianon</b>				
CAS 3347-22-6	MW 296.3238	$C_{14}H_4N_2O_2S_2$		
<a href="#">DRE-C13010000</a>	Dithianon		250mg	
<a href="#">DRE-L13010000CY</a>	Dithianon 10 µg/mL in Cyclohexane		10ml	
<b>Dodemorph</b>				
CAS 1593-77-7	MW 281.4766	$C_{18}H_{35}NO$		
<a href="#">DRE-C13070000</a>	Dodemorph		250mg	

Product code	Description			
<b>trans-Dodemorph</b>				
CAS 91269-48-6 <a href="#">DRE-C13070030</a>	MW 281.4766 trans-Dodemorph	C <sub>18</sub> H <sub>35</sub> NO	10mg	
<b>Dodine (Dodecylguanidinium Acetate)</b>				
CAS 2439-10-3 <a href="#">DRE-C13080000</a>	MW 287.4414 Dodine	C <sub>13</sub> H <sub>29</sub> N <sub>3</sub> ·C <sub>2</sub> H <sub>4</sub> O <sub>2</sub>	250mg	
<b>Drazoxolon</b>				
CAS 5707-69-7 <a href="#">DRE-C13090000</a>	MW 237.6424 Drazoxolon	C <sub>10</sub> H <sub>8</sub> ClN <sub>3</sub> O <sub>2</sub>	100mg	
<b>Edifenphos</b>				
CAS 17109-49-8 <a href="#">DRE-CA13110000</a> <a href="#">DRE-L13110000CY</a>	MW 310.3715 Edifenphos Edifenphos 10 µg/mL in Cyclohexane	C <sub>14</sub> H <sub>15</sub> O <sub>2</sub> PS <sub>2</sub>	250mg 10ml	
<b>Enilconazole (Imazalil)</b>				
CAS 35554-44-0 <a href="#">DRE-C14280000</a> <a href="#">DRE-L14280000AL</a> <a href="#">DRE-L14280000CY</a> <a href="#">DRE-XA14280000AL</a>	MW 297.1798 Imazalil(‡) Imazalil 10 µg/mL in Acetonitrile Imazalil 10 µg/mL in Cyclohexane Imazalil 100 µg/mL in Acetonitrile	C <sub>14</sub> H <sub>14</sub> Cl <sub>2</sub> N <sub>2</sub> O	100mg 10ml 10ml 1ml	
<b>Enilconazole-D5 (2-propenyl-D5) (Imazalil-D5)</b>				
CAS 1398065-91-2 <a href="#">DRE-XA14280100AC</a>	MW 302.2106 Imazalil D5 100 µg/mL in in Acetone	C <sub>14</sub> <sup>2</sup> H <sub>15</sub> H <sub>9</sub> Cl <sub>2</sub> N <sub>2</sub> O	1.1ml	
<b>Enoxastrobin</b>				
CAS 238410-11-2 <a href="#">DRE-C13167500</a>	MW 399.8674 Enoxastrobin	C <sub>22</sub> H <sub>22</sub> ClNO <sub>4</sub>	50mg	
<b>Epichlorhydrin</b>				
CAS 106-89-8 <a href="#">DRE-CA13175000</a> <a href="#">DRE-XA13175000CY</a>	MW 92.5242 Epichlorhydrin Epichlorhydrin 100 µg/mL in Cyclohexane	C <sub>3</sub> H <sub>5</sub> ClO	1ml 1ml	
<b>Epoxiconazole</b>				
CAS 133855-98-8 <a href="#">DRE-C13185000</a> <a href="#">DRE-XA13185000AL</a>	MW 329.756 Epoxiconazole Epoxiconazole 100 µg/mL in Acetonitrile	C <sub>17</sub> H <sub>13</sub> ClFN <sub>3</sub> O	100mg 1ml	

Product code	Description			
<b>Etaconazole</b>				
CAS 60207-93-4	MW 328.1938	$C_{14}H_{15}Cl_2N_3O_2$		
<a href="#">DRE-C13215000</a>	Etaconazole		100mg	
<a href="#">DRE-L13215000CY</a>	Etaconazole 10 µg/mL in Cyclohexane		10ml	
<b>Ethaboxam</b>				
CAS 162650-77-3	MW 320.433	$C_{14}H_{18}N_4OS_2$		
<a href="#">DRE-C13217000</a>	Ethaboxam		50mg	
<a href="#">DRE-L13217000ME</a>	Ethaboxam 10 µg/mL in Methanol		10ml	
<b>Ethirimol</b>				
CAS 23947-60-6	MW 209.2881	$C_{11}H_{18}N_2O$		
<a href="#">DRE-C13280000</a>	Ethirimol		100mg	
<a href="#">DRE-L13280000CY</a>	Ethirimol 10 µg/mL in Cyclohexane		10ml	
<b>Ethoxyquin</b>				
CAS 91-53-2	MW 217.3068	$C_{14}H_{19}NO$		
<a href="#">DRE-CA13310000</a>	Ethoxyquin		250mg	
<b>Ethoxyquin hydrochloride</b>				
CAS 3659-01-6	MW 253.7677	$C_{14}H_{19}NO \cdot ClH$		
<a href="#">DRE-C13310006</a>	Ethoxyquin hydrochloride		100mg	
<b>Etridiazole</b>				
CAS 2593-15-9	MW 247.53	$C_8H_5Cl_3N_2OS$		
<a href="#">DRE-C13370000</a>	Etridiazole		100mg	
<a href="#">DRE-L13370000CY</a>	Etridiazole 10 µg/mL in Cyclohexane		10ml	
<b>Famoxadone</b>				
CAS 131807-57-3	MW 374.3893	$C_{22}H_{18}N_2O_4$		
<a href="#">DRE-C13399000</a>	Famoxadone		100mg	
<a href="#">DRE-L13399000CY</a>	Famoxadone 10 µg/mL in Cyclohexane		10ml	
<b>Fenamidone</b>				
CAS 161326-34-7	MW 311.4014	$C_{17}H_{17}N_3OS$		
<a href="#">DRE-C13408000</a>	Fenamidone		100mg	
<a href="#">DRE-L13408000AL</a>	Fenamidone 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L13408000CY</a>	Fenamidone 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13408000CY</a>	Fenamidone 100 µg/mL in Cyclohexane		1ml	
<b>Fenaminosulf</b>				
CAS 140-56-7	MW 251.2381	$C_8H_{10}N_3O_3S \cdot Na$		
<a href="#">DRE-C13410000</a>	Fenaminosulf		100mg	

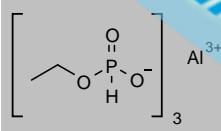
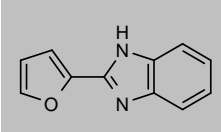
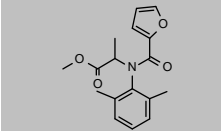
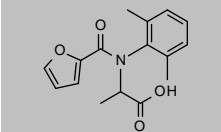
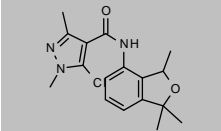
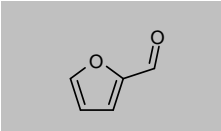
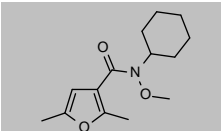
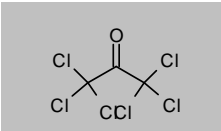
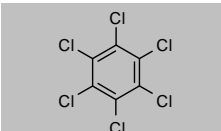
Product code	Description			
<b>Fenarimol</b>				
CAS 60168-88-9	MW 331.196	$C_{17}H_{12}Cl_2N_2O$		
<a href="#">DRE-C13430000</a>	Fenarimol		100mg	
<a href="#">DRE-L13430000CY</a>	Fenarimol 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-L13430000EA</a>	Fenarimol 10 µg/mL in Ethylacetate		10ml	
<a href="#">DRE-XA13430000CY</a>	Fenarimol 100 µg/mL in Cyclohexane		1ml	
<b>Fenbuconazole</b>				
CAS 114369-43-6	MW 336.8181	$C_{19}H_{17}ClN_4$		
<a href="#">DRE-C13448500</a>	Fenbuconazole(‡)		100mg	
<a href="#">DRE-L13448500CY</a>	Fenbuconazole 10 µg/mL in Cyclohexane		10ml	
<b>Fenbuconazole (phenyl D5)</b>				
CAS 1398066-06-2	MW 341.8489	$C_{19}^2H_{16}H_{12}ClN_4$		
<a href="#">DRE-XA13448510AC</a>	Fenbuconazole (phenyl D5) 100 µg/mL in Acetone		1.1ml	
<b>Fenfuram</b>				
CAS 24691-80-3	MW 201.2212	$C_{12}H_{11}NO_2$		
<a href="#">DRE-C13470000</a>	Fenfuram		100mg	
<b>Fenhexamid</b>				
CAS 126833-17-8	MW 302.1963	$C_{14}H_{17}Cl_2NO_2$		
<a href="#">DRE-C13476000</a>	Fenhexamid(‡)		100mg	
<a href="#">DRE-L13476000CY</a>	Fenhexamid 10 µg/mL in Cyclohexane		10ml	
<b>Fenoxanil</b>				
CAS 115852-48-7	MW 329.2216	$C_{15}H_{18}Cl_2N_2O_2$		
<a href="#">DRE-C13498000</a>	Fenoxanil		100mg	
<a href="#">DRE-L13498000AL</a>	Fenoxanil 10 µg/mL in Acetonitrile		10ml	
<b>Fenpiclonil</b>				
CAS 74738-17-3	MW 237.0847	$C_{11}H_6Cl_2N_2$		
<a href="#">DRE-C13525000</a>	Fenpiclonil		100mg	
<b>Fenpropidin</b>				
CAS 67306-00-7	MW 273.4561	$C_{19}H_{31}N$		
<a href="#">DRE-C13537000</a>	Fenpropidin		100mg	
<a href="#">DRE-L13537000CY</a>	Fenpropidin 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13537000CY</a>	Fenpropidin 100 µg/mL in Cyclohexane		1ml	
<b>Fenpropidin D10 (piperidine D10)</b>				
CAS n/a	MW 283.5178	$C_{19}^2H_{30}H_{21}N$		
<a href="#">DRE-XA13537100CY</a>	Fenpropidin D10 (piperidine D10) 100 µg/mL in Cyclohexane		1.1ml	

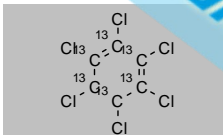
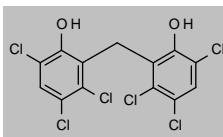
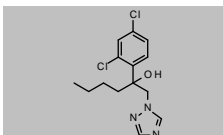
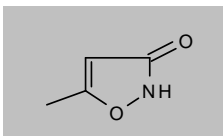
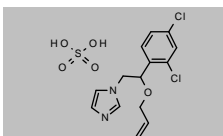
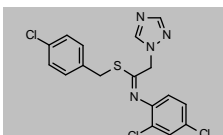
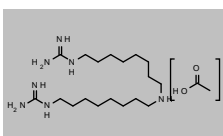
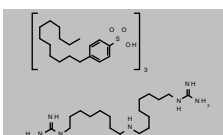
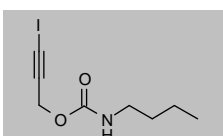
Product code	Description			
<b>Fenpropimorph</b>				
CAS 67564-91-4	MW 303.4821	C <sub>20</sub> H <sub>33</sub> NO		
<a href="#">DRE-CA13540000</a>	Fenpropimorph		250mg	
<a href="#">DRE-L13540000AL</a>	Fenpropimorph 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L13540000CY</a>	Fenpropimorph 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13540000CY</a>	Fenpropimorph 100 µg/mL in Cyclohexane		1ml	
<b>Fenpyrazamine</b>				
CAS 473798-59-3	MW 331.4325	C <sub>17</sub> H <sub>21</sub> N <sub>3</sub> O <sub>2</sub> S		
<a href="#">DRE-C13544000</a>	Fenpyrazamine		100mg	
<b>Fentin Chloride (Triphenyltin chloride)</b>				
CAS 639-58-7	MW 385.4747	C <sub>18</sub> H <sub>15</sub> ClSn		
<a href="#">DRE-C13601000</a>	Fentin-chloride (Triphenyltin chloride)		250mg	
<b>Fentin Hydroxide (Triphenyltin hydroxide)</b>				
CAS 76-87-9	MW 367.029	C <sub>18</sub> H <sub>15</sub> OSn		
<a href="#">DRE-C13602000</a>	Fentin-hydroxide		250mg	
<b>Fentin Oxide</b>				
CAS 1262-21-1	MW 716.0428	C <sub>36</sub> H <sub>30</sub> O <sub>2</sub> Sn <sub>2</sub>		
<a href="#">DRE-C13603000</a>	Fentin-oxide		250mg	
<b>Fentin-acetate</b>				
CAS 900-95-8	MW 409.0657	C <sub>20</sub> H <sub>18</sub> O <sub>2</sub> Sn		
<a href="#">DRE-CA13600000</a>	Fentin-acetate		250mg	
<b>Ferbam</b>				
CAS 14484-64-1	MW 416.4943	C <sub>8</sub> H <sub>18</sub> FeN <sub>2</sub> S <sub>6</sub>		
<a href="#">DRE-C13640000</a>	Ferbam		250mg	
<b>Ferimzone</b>				
CAS 89269-64-7	MW 254.3302	C <sub>15</sub> H <sub>18</sub> N <sub>4</sub>		
<a href="#">DRE-C13642000</a>	Ferimzone		100mg	
<b>Fluazinam</b>				
CAS 79622-59-6	MW 465.0917	C <sub>13</sub> H <sub>4</sub> Cl <sub>2</sub> F <sub>6</sub> N <sub>4</sub> O <sub>4</sub>		
<a href="#">DRE-C13671500</a>	Fluazinam		100mg	
<a href="#">DRE-L13671500CY</a>	Fluazinam 10 µg/mL in Cyclohexane		10ml	

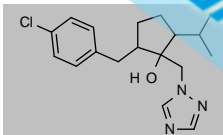
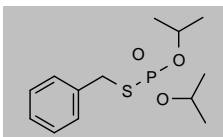
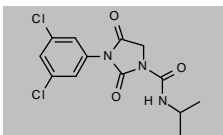
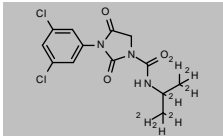
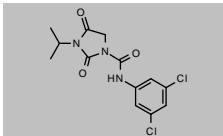
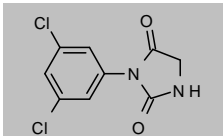
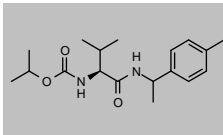
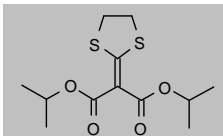
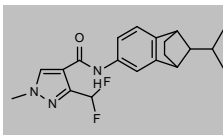
Product code	Description			
<b>Fludioxonil</b>				
CAS 131341-86-1	MW 248.185	$C_{12}H_6F_2N_2O_2$		
<a href="#">DRE-C13705000</a>	Fludioxonil(‡)		100mg	
<a href="#">DRE-GA13705000AL</a>	Fludioxonil 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-GS13705000AL</a>	Fludioxonil 100 µg/mL in Acetonitrile		5x1ml	
<a href="#">DRE-L13705000AC</a>	Fludioxonil 10 µg/mL in Acetone		10ml	
<a href="#">DRE-L13705000AL</a>	Fludioxonil 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA13705000AL</a>	Fludioxonil 100 µg/mL in Acetonitrile		1ml	
<b>Flumorph</b>				
CAS 211867-47-9	MW 371.4021	$C_{21}H_{22}FNO_4$		
<a href="#">DRE-C13726000</a>	Flumorph		25mg	
<a href="#">DRE-XA13726000AL</a>	Flumorph 100 µg/mL in Acetonitrile		1ml	
<b>Fluopicolide</b>				
CAS 239110-15-7	MW 383.5803	$C_{14}H_8Cl_3F_3N_2O$		
<a href="#">DRE-C13740000</a>	Fluopicolide		100mg	
<a href="#">DRE-XA13740000AL</a>	Fluopicolide 100 µg/mL in Acetonitrile		1ml	
<b>Fluopyram</b>				
CAS 658066-35-4	MW 396.7148	$C_{16}H_{11}ClF_3N_2O$		
<a href="#">DRE-C13743000</a>	Fluopyram(‡)		50mg	
<b>Fluoroimide</b>				
CAS 41205-21-4	MW 260.0487	$C_{10}H_4Cl_2FNO_2$		
<a href="#">DRE-C13793000</a>	Fluoroimide		100mg	
<b>Fluotrimazole</b>				
CAS 31251-03-3	MW 379.3777	$C_{22}H_{16}F_3N_3$		
<a href="#">DRE-C13800000</a>	Fluotrimazole		100mg	
<b>Fluoxastrobin</b>				
CAS 361377-29-9	MW 458.8269	$C_{21}H_{16}ClFN_4O_5$		
<a href="#">DRE-C13801000</a>	Fluoxastrobin		100mg	
<a href="#">DRE-L13801000AL</a>	Fluoxastrobin 10 µg/mL in Acetonitrile		10ml	
<b>Fluquinconazole</b>				
CAS 136426-54-5	MW 376.172	$C_{16}H_8Cl_2FN_5O$		
<a href="#">DRE-C13805000</a>	Fluquinconazole		100mg	
<a href="#">DRE-L13805000IO</a>	Fluquinconazole 10 µg/mL in Isooctane		10ml	

Product code	Description			
<b>Flusilazole</b>				
CAS 85509-19-9	MW 315.3927	$C_{16}H_{15}F_2N_3Si$		
<a href="#">DRE-C13860000</a>	Flusilazole		100mg	
<a href="#">DRE-L13860000AL</a>	Flusilazole 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L13860000EA</a>	Flusilazole 10 µg/mL in Ethylacetate		10ml	
<a href="#">DRE-XA13860000EA</a>	Flusilazole 100 µg/mL in Ethylacetate		1ml	
<b>Flusulfamide</b>				
CAS 106917-52-6	MW 415.1719	$C_{13}H_7Cl_2F_3N_2O_4S$		
<a href="#">DRE-C13861000</a>	Flusulfamide		100mg	
<b>Flutolanil</b>				
CAS 66332-96-5	MW 323.3096	$C_{17}H_{16}F_3NO_2$		
<a href="#">DRE-C13863500</a>	Flutolanil		100mg	
<a href="#">DRE-L13863500CY</a>	Flutolanil 10 µg/mL in Cyclohexane		10ml	
<b>Flutriafol</b>				
CAS 76674-21-0	MW 301.2907	$C_{16}H_{13}F_3N_3O$		
<a href="#">DRE-C13865000</a>	Flutriafol		100mg	
<a href="#">DRE-L13865000AL</a>	Flutriafol 10 µg/mL in Acetonitrile		10ml	
<b>Flutrimazole</b>				
CAS 119006-77-8	MW 346.3726	$C_{22}H_{16}F_2N_2$		
<a href="#">DRE-C13868000</a>	Flutrimazole		250mg	
<b>Fluxapyroxad</b>				
CAS 907204-31-3	MW 381.2994	$C_{18}H_{12}F_3N_3O$		
<a href="#">DRE-C13875000</a>	Fluxapyroxad		100mg	
<b>Folpet</b>				
CAS 133-07-3	MW 296.5576	$C_9H_4Cl_3NO_2S$		
<a href="#">DRE-C13890000</a>	Folpet		250mg	
<a href="#">DRE-L13890000CY</a>	Folpet 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13890000CY</a>	Folpet 100 µg/mL in Cyclohexane		1ml	
<b>Folpet D4</b>				
CAS 1327204-12-5	MW 300.5822	$C_9^2H_4Cl_3NO_2S$		
<a href="#">DRE-C13890100</a>	Folpet D4		10mg	
<a href="#">DRE-XA13890100AC</a>	Folpet D4 100 µg/mL in Acetone		1.1ml	
<b>Fosetyl-aluminium D15</b>				
CAS n/a	MW 369.197	$3C_2^2H_5HO_3P \cdot Al$		
<a href="#">DRE-CA13940010</a>	Fosetyl-aluminium D15		10mg	

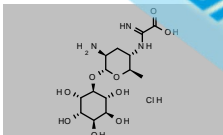
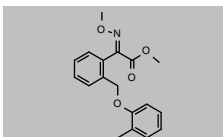
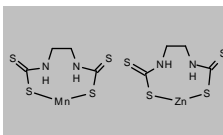
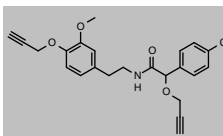
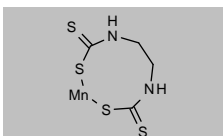
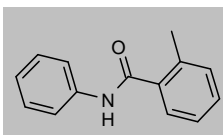
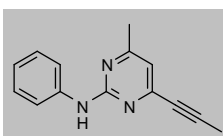
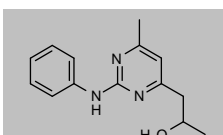
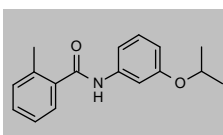


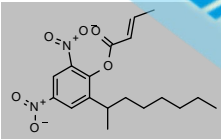
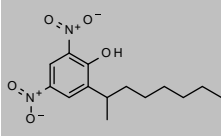
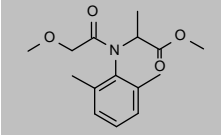
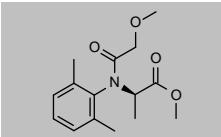
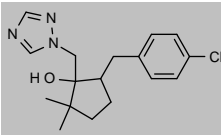
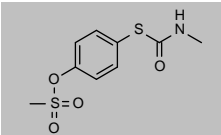
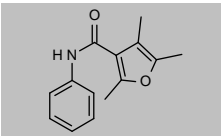
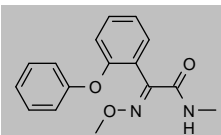
Product code	Description				
<b>Fosetyl Aluminium Salt</b>					
CAS 39148-24-8 <a href="#">DRE-CA13940000</a>	MW 354.1045 Fosetyl-aluminium(‡)	$3C_2H_6O_3P \cdot Al$	250mg		
<b>Fuberidazole</b>					
CAS 3878-19-1 <a href="#">DRE-C13950000</a> <a href="#">DRE-L13950000ME</a>	MW 184.194 Fuberidazole Fuberidazole 10 µg/mL in Methanol	$C_{11}H_8N_2O$	250mg 10ml		
<b>Furalaxyl</b>					
CAS 57646-30-7 <a href="#">DRE-C13960000</a> <a href="#">DRE-L13960000CY</a>	MW 301.3371 Furalaxyl Furalaxyl 10 µg/mL in Cyclohexane	$C_{17}H_{19}NO_4$	100mg 10ml		
<b>Furalaxyl (free acid)</b>					
CAS 118597-19-6 <a href="#">DRE-C13960010</a>	MW 287.3105 Furalaxyl (free acid)	$C_{16}H_{17}NO_4$	50mg		
<b>Furametpyr</b>					
CAS 123572-88-3 <a href="#">DRE-C13964000</a>	MW 333.8126 Furametpyr	$C_{17}H_{26}ClN_3O_2$	100mg		
<b>Furfural (Furane-2-carbaldehyde, 2-Furaldehyde)</b>					
CAS 98-01-1 <a href="#">DRE-C13972100</a>	MW 96.0841 Furfural (2-Furfurol, 2-Furaldehyde)	$C_5H_4O_2$	250mg		
<b>Furmecyclox</b>					
CAS 60568-05-0 <a href="#">DRE-C13980000</a> <a href="#">DRE-L13980000CY</a>	MW 251.3214 Furmecyclox Furmecyclox 10 µg/mL in Cyclohexane	$C_{14}H_{21}NO_3$	100mg 10ml		
<b>Hexachloroacetone</b>					
CAS 116-16-5 <a href="#">DRE-C14155000</a>	MW 264.7495 Hexachloroacetone	$C_3Cl_6O$	500mg		
<b>Hexachlorobenzene</b>					
CAS 118-74-1 <a href="#">DRE-C14160000</a> <a href="#">DRE-L14160000AL</a> <a href="#">DRE-L14160000CY</a>	MW 284.7822 Hexachlorobenzene(‡) Hexachlorobenzene 10 µg/mL in Acetonitrile Hexachlorobenzene 10 µg/mL in Cyclohexane	$C_6Cl_6$	250mg 10ml 10ml		

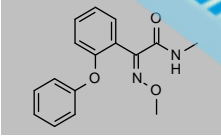
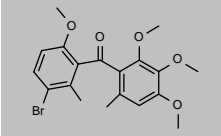
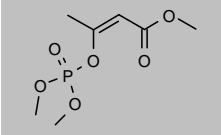
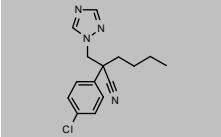
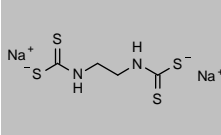
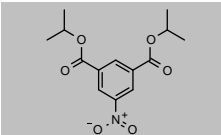
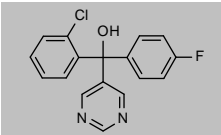
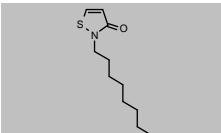
Product code	Description			
<b>Hexachlorobenzene 13C6</b>				
CAS 93952-14-8 <a href="#">DRE-C14160100</a>	MW 290.7381 Hexachlorobenzene 13C6(‡)	<sup>13</sup> C <sub>6</sub> Cl <sub>6</sub>	10mg	
<b>Hexachlorophene</b>				
CAS 70-30-4 <a href="#">DRE-C14180000</a>	MW 406.9035 Hexachlorophen	C <sub>12</sub> H <sub>6</sub> Cl <sub>6</sub> O <sub>2</sub>	250mg	
<b>Hexaconazole</b>				
CAS 79983-71-4 <a href="#">DRE-C14190000</a> <a href="#">DRE-L14190000CY</a> <a href="#">DRE-XA14190000AL</a>	MW 314.2103 Hexaconazole Hexaconazole 10 µg/mL in Cyclohexane Hexaconazole 100 µg/mL in Acetonitrile	C <sub>14</sub> H <sub>17</sub> Cl <sub>2</sub> N <sub>3</sub> O	100mg 10ml 1ml	
<b>Hymexazol</b>				
CAS 10004-44-1 <a href="#">DRE-C14270000</a>	MW 99.088 Hymexazol(‡)	C <sub>4</sub> H <sub>5</sub> NO <sub>2</sub>	25mg	
<b>Imazalil sulfate</b>				
CAS 58594-72-2 <a href="#">DRE-C14280500</a>	MW 395.2582 Imazalil sulfate	C <sub>14</sub> H <sub>14</sub> Cl <sub>2</sub> N <sub>2</sub> O · H <sub>2</sub> O <sub>4</sub> S	100mg	
<b>Imibenconazole</b>				
CAS 86598-92-7 <a href="#">DRE-C14283600</a> <a href="#">DRE-L14283600AC</a>	MW 411.7359 Imibenconazole(‡) Imibenconazole 10 µg/mL in Acetone	C <sub>17</sub> H <sub>13</sub> Cl <sub>3</sub> N <sub>4</sub> S	100mg 10ml	
<b>Iminoctadine triacetate</b>				
CAS 57520-17-9 <a href="#">DRE-C14284900</a> <a href="#">DRE-L14284900ME</a>	MW 535.7209 Iminoctadine triacetate Iminoctadine triacetate 10 µg/mL in Methanol	C <sub>18</sub> H <sub>41</sub> N <sub>7</sub> · 3C <sub>2</sub> H <sub>4</sub> O <sub>2</sub>	10mg 10ml	
<b>Iminoctadine tris(albesilate)</b>				
CAS 169202-06-6 <a href="#">DRE-C14284950</a>	MW 1335.047 Iminoctadine tris(albesilate)	C <sub>18</sub> H <sub>41</sub> N <sub>7</sub> · 3C <sub>18</sub> H <sub>30</sub> O <sub>3</sub> S	10mg	
<b>Iodocarb (IPBC)</b>				
CAS 55406-53-6 <a href="#">DRE-C14335000</a>	MW 281.0909 Iodocarb (IPBC)	C <sub>8</sub> H <sub>12</sub> INO <sub>2</sub>	100mg	

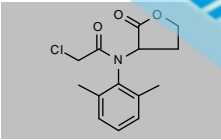
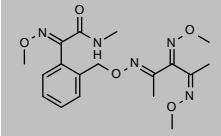
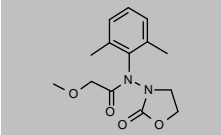
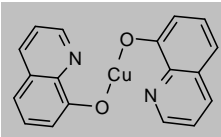
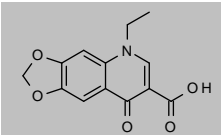
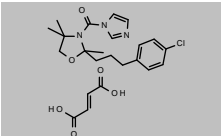
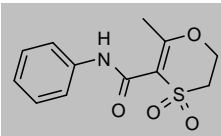
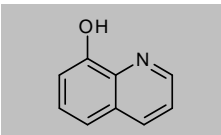
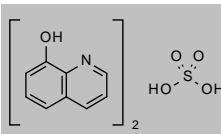
Product code	Description			
<b>Iaconazole</b>				
CAS 125225-28-7 <a href="#">DRE-C14365000</a>	MW 333.8557 Iaconazole(†)	C <sub>18</sub> H <sub>24</sub> ClN <sub>3</sub> O	100mg	
<b>Iprobenfos</b>				
CAS 26087-47-8 <a href="#">DRE-CA14368000</a> <a href="#">DRE-L14368000AL</a> <a href="#">DRE-L14368000CY</a>	MW 288.3428 Iprobenfos(‡) Iprobenfos 10 µg/mL in Acetonitrile Iprobenfos 10 µg/mL in Cyclohexane	C <sub>13</sub> H <sub>21</sub> O <sub>3</sub> PS	100mg 10ml 10ml	
<b>Iprodione</b>				
CAS 36734-19-7 <a href="#">DRE-C14370000</a> <a href="#">DRE-L14370000AL</a> <a href="#">DRE-L14370000CY</a> <a href="#">DRE-XA14370000AL</a> <a href="#">DRE-XA14370000CY</a>	MW 330.1666 Iprodione(‡) Iprodione 10 µg/mL in Acetonitrile Iprodione 10 µg/mL in Cyclohexane Iprodione 100 µg/mL in Acetonitrile Iprodione 100 µg/mL in Cyclohexane	C <sub>13</sub> H <sub>13</sub> Cl <sub>2</sub> N <sub>3</sub> O <sub>3</sub>	100mg 10ml 10ml 1ml 1ml	
<b>Iprodione D7 (isopropyl D7)</b>				
CAS n/a <a href="#">DRE-XA14370012AL</a>	MW 337.2098 Iprodione D7 100 µg/mL in Acetonitrile	C <sub>13</sub> H <sub>17</sub> HeCl <sub>2</sub> N <sub>3</sub> O <sub>3</sub>	1ml	
<b>Iprodione Metabolite</b>				
CAS 63637-89-8 <a href="#">DRE-C14370500</a>	MW 330.1666 Iprodione Metabolite	C <sub>13</sub> H <sub>13</sub> Cl <sub>2</sub> N <sub>3</sub> O <sub>3</sub>	100mg	
<b>Iprodione des-(N-isopropylcarboxamid)</b>				
CAS 27387-87-7 <a href="#">DRE-C14370040</a>	MW 245.0621 Iprodione des-(N-isopropylcarboxamid)	C <sub>9</sub> H <sub>6</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>2</sub>	10mg	
<b>Iprovalicarb</b>				
CAS 140923-17-7 <a href="#">DRE-C14371000</a> <a href="#">DRE-L14371000AL</a>	MW 320.4265 Iprovalicarb Iprovalicarb 10 µg/mL in Acetonitrile	C <sub>18</sub> H <sub>28</sub> N <sub>2</sub> O <sub>3</sub>	100mg 10ml	
<b>Isoprothiolane</b>				
CAS 50512-35-1 <a href="#">DRE-C14467500</a> <a href="#">DRE-L14467500AL</a> <a href="#">DRE-L14467500CY</a>	MW 290.3989 Isoprothiolane(‡) Isoprothiolane 10 µg/mL in Acetonitrile Isoprothiolane 10 µg/mL in Cyclohexane	C <sub>12</sub> H <sub>18</sub> O <sub>4</sub> S <sub>2</sub>	100mg 10ml 10ml	
<b>Isopyrazam</b>				
CAS 881685-58-1 <a href="#">DRE-C14473000</a>	MW 359.4129 Isopyrazam	C <sub>20</sub> H <sub>23</sub> F <sub>2</sub> N <sub>3</sub> O	10mg	

(\*) short expiry - for immediate use only  
(‡) ISO Guide 34

Product code	Description				
<b>Kasugamycin Hydrochloride Hydrate</b>					
CAS 200132-83-8 <a href="#">DRE-CA14515000</a>	MW 415.8239 Kasugamycin hydrochloride hydrate	$C_{14}H_{28}N_3O_9 \cdot ClH$	250mg		
<b>Kresoxim-methyl</b>					
CAS 143390-89-0 <a href="#">DRE-C14570000</a> <a href="#">DRE-L14570000CY</a>	MW 313.3478 Kresoxim-methyl Kresoxim-methyl 10 µg/mL in Cyclohexane	$C_{18}H_{18}NO_4$	100mg 10ml		
<b>Mancozeb</b>					
CAS 8018-01-7 <a href="#">DRE-C14740000</a>	MW 541.0747 Mancozeb	$C_4H_6MnN_2S_4 \cdot C_4H_6N_2S_4 \cdot Zn$	250mg		
<b>Mandipropamid</b>					
CAS 374726-62-2 <a href="#">DRE-C14745000</a> <a href="#">DRE-L14745000CY</a> <a href="#">DRE-XA14745000AL</a>	MW 411.8781 Mandipropamid Mandipropamid 10 µg/mL in Cyclohexane Mandipropamid 100 µg/mL in Acetonitrile	$C_{23}H_{22}ClNO_4$	100mg 10ml 1ml		
<b>Maneb</b>					
CAS 12427-38-2 <a href="#">DRE-CA14750000</a>	MW 265.3019 Maneb	$C_4H_6MnN_2S_4$	250mg		
<b>Mebenil</b>					
CAS 7055-03-0 <a href="#">DRE-C14798500</a>	MW 211.2591 Mebenil	$C_{14}H_{13}NO$	100mg		
<b>Mepanipyrim</b>					
CAS 110235-47-7 <a href="#">DRE-C14867000</a> <a href="#">DRE-L14867000CY</a>	MW 223.2731 Mepanipyrim Mepanipyrim 10 µg/mL in Cyclohexane	$C_{14}H_{13}N_3$	50mg 10ml		
<b>Mepanipyrim-2-hydroxypropyl</b>					
CAS 204571-52-8 <a href="#">DRE-C14867050</a>	MW 243.3043 Mepanipyrim-2-hydroxypropyl	$C_{14}H_{17}N_3O$	10mg		
<b>Mepronil</b>					
CAS 55814-41-0 <a href="#">DRE-C14890000</a> <a href="#">DRE-L14890000CY</a>	MW 269.3383 Mepronil Mepronil 10 µg/mL in Cyclohexane	$C_{17}H_{19}NO_2$	100mg 10ml		

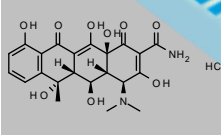
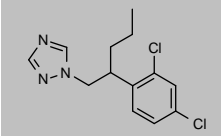
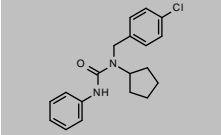
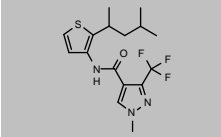
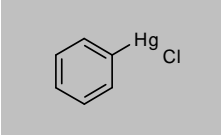
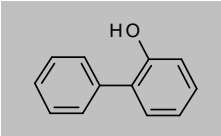
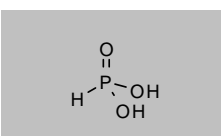
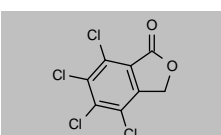
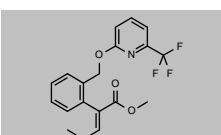
Product code	Description			
<b>Meptyldinocap</b>				
CAS 131-72-6 <a href="#">DRE-C14895000</a>	MW 364.393 Meptyldinocap	$C_{18}H_{24}N_2O_6$	100mg	
<b>Meptyldinocap-phenol</b>				
CAS 3687-22-7 <a href="#">DRE-C14895050</a>	MW 296.319 Meptyldinocap-phenol	$C_{14}H_{20}N_2O_5$	100mg	
<b>Metalaxyl</b>				
CAS 57837-19-1 <a href="#">DRE-C14920000</a> <a href="#">DRE-L14920000AL</a> <a href="#">DRE-L14920000CY</a> <a href="#">DRE-XA14920000TO</a>	MW 279.3315 Metalaxyl(‡) Metalaxyl 10 µg/mL in Acetonitrile Metalaxyl 10 µg/mL in Cyclohexane Metalaxyl 100 µg/mL in Toluene	$C_{15}H_{21}NO_4$	100mg 10ml 10ml 1ml	
<b>Metalaxyl-M</b>				
CAS 70630-17-0 <a href="#">DRE-C14920500</a> <a href="#">DRE-L14920500CY</a>	MW 279.3315 Metalaxyl-M Metalaxyl-M 10 µg/mL in Cyclohexane	$C_{15}H_{21}NO_4$	100mg 10ml	
<b>Metconazole</b>				
CAS 125116-23-6 <a href="#">DRE-C14955000</a> <a href="#">DRE-L14955000CY</a> <a href="#">DRE-XA14955000AL</a>	MW 319.8291 Metconazole Metconazole 10 µg/mL in Cyclohexane Metconazole 100 µg/mL in Acetonitrile	$C_{17}H_{22}ClN_3O$	100mg 10ml 1ml	
<b>Methasulfocarb</b>				
CAS 66952-49-6 <a href="#">DRE-C14998000</a>	MW 261.3179 Methasulfocarb	$C_9H_{11}NO_4S_2$	25mg	
<b>Methfuroxam</b>				
CAS 28730-17-8 <a href="#">DRE-C15010000</a>	MW 229.2744 Methfuroxam	$C_{14}H_{15}NO_2$	100mg	
<b>Metiram</b>				
CAS 9006-42-2 <a href="#">DRE-C15150000</a>	MW n/a Metiram		250mg	Not Applicable
<b>(E)-Metominostrobin</b>				
CAS 133408-50-1 <a href="#">DRE-C15175500</a> <a href="#">DRE-L15175500AL</a>	MW 284.3098 (E)-Metominostrobin (E)-Metominostrobin 10 µg/mL in Acetonitrile	$C_{16}H_{16}N_2O_3$	10mg 10ml	

Product code	Description			
<b>(Z)-Metominostrobin</b>				
CAS 133408-51-2 <a href="#">DRE-LA15175510AL</a>	MW 284.3098 (Z)-Metominostrobin 10 µg/mL in Acetonitrile	$C_{16}H_{16}N_2O_3$	1ml	
<b>Metrafenone</b>				
CAS 220899-03-6 <a href="#">DRE-C15190000</a> <a href="#">DRE-L15190000AL</a>	MW 409.271 Metrafenone(‡) Metrafenone 10 µg/mL in Acetonitrile	$C_{19}H_{21}BrO_5$	100mg 10ml	
<b>Z-Mevinphos</b>				
CAS 338-45-4 <a href="#">DRE-LA15222000CY</a>	MW 224.1483 Z-Mevinphos (cis) 10 µg/mL in Cyclohexane	$C_7H_{13}O_6P$	1ml	
<b>Myclobutanil</b>				
CAS 88671-89-0 <a href="#">DRE-C15390000</a> <a href="#">DRE-L15390000CY</a>	MW 288.7753 Myclobutanil(‡) Myclobutanil 10 µg/mL in Cyclohexane	$C_{15}H_{17}ClN_4$	100mg 10ml	
<b>Nabam</b>				
CAS 142-59-6 <a href="#">DRE-C15400000</a>	MW 256.3434 Nabam	$C_4H_6N_2S_4 \cdot 2Na$	100mg	
<b>Naphthenic acids, copper salts (Copper (II) naphthenate)</b>				
CAS 1338-02-9 <a href="#">DRE-C11699000</a>	MW n/a Copper (II) naphthenate		250mg	Not Applicable
<b>Nitrothal-isopropyl</b>				
CAS 10552-74-6 <a href="#">DRE-C15610000</a>	MW 295.2879 Nitrothal-isopropyl	$C_{14}H_{17}NO_6$	100mg	
<b>Nuarimol</b>				
CAS 63284-71-9 <a href="#">DRE-L15660000CY</a>	MW 314.7414 Nuarimol 10 µg/mL in Cyclohexane	$C_{17}H_{12}ClFN_2O$	10ml	
<b>Octhilinone</b>				
CAS 26530-20-1 <a href="#">DRE-C15711500</a> <a href="#">DRE-L15711500AL</a>	MW 213.3397 Octhilinone Octhilinone 10 µg/mL in Acetonitrile	$C_{11}H_{19}NOS$	100mg 10ml	

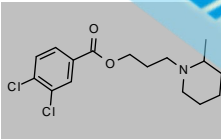
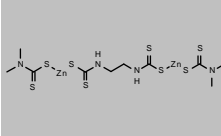
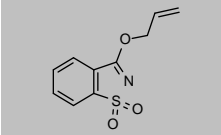
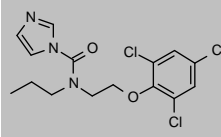
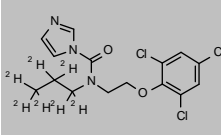
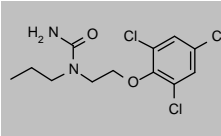
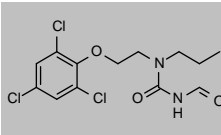
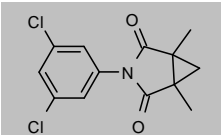
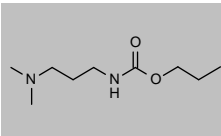
Product code	Description			
<b>Ofurace</b>				
CAS 58810-48-3	MW 281.7347	$C_{14}H_{16}ClNO_3$		
<a href="#">DRE-C15718000</a>	Ofurace		100mg	
<a href="#">DRE-L15718000CY</a>	Ofurace 10 µg/mL in Cyclohexane		10ml	
<b>Orysastrobin</b>				
CAS 248593-16-0	MW 391.4216	$C_{18}H_{28}N_2O_5$		
<a href="#">DRE-C15749000</a>	Orysastrobin		100mg	
<a href="#">DRE-XA15749000AL</a>	Orysastrobin 100 µg/mL in Acetonitrile		1ml	
<b>Oxadixyl</b>				
CAS 77732-09-3	MW 278.3037	$C_{14}H_{18}N_2O_4$		
<a href="#">DRE-C15770000</a>	Oxadixyl(‡)		100mg	
<a href="#">DRE-L15770000AL</a>	Oxadixyl 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L15770000CY</a>	Oxadixyl 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA15770000AC</a>	Oxadixyl 100 µg/mL in Acetone		1ml	
<b>Oxine Copper</b>				
CAS 10380-28-6	MW 351.8461	$C_{18}H_{12}CuN_2O_2$		
<a href="#">DRE-C15786000</a>	Oxine-Copper		250mg	
<b>Oxolinic Acid</b>				
CAS 14698-29-4	MW 261.2301	$C_{13}H_{11}NO_5$		
<a href="#">DRE-C15788000</a>	Oxolinic acid(‡)		250mg	
<b>Oxpoconazole fumarate</b>				
CAS 174212-12-5	MW 477.9379	$C_{19}H_{24}ClN_3O_2 \cdot C_4H_4O_4$		
<a href="#">DRE-C15789000</a>	Oxpoconazole fumarate		100mg	
<b>Oxycarboxin</b>				
CAS 5259-88-1	MW 267.3009	$C_{12}H_{13}NO_4S$		
<a href="#">DRE-C15790000</a>	Oxycarboxin		100mg	
<b>Oxyquinoline (8-Hydroxyquinoline)</b>				
CAS 148-24-3	MW 145.158	$C_9H_7NO$		
<a href="#">DRE-C14249500</a>	8-Hydroxyquinoline		250mg	
<b>Oxyquinoline Sulfate (8-Hydroxyquinoline sulfate)</b>				
CAS 134-31-6	MW 388.3944	$2C_9H_7NO \cdot H_2O_4S$		
<a href="#">DRE-C14250000</a>	8-Hydroxyquinoline sulfate		250mg	

(\*) short expiry - for immediate use only

(‡) ISO Guide 34

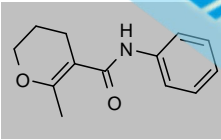
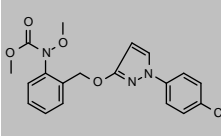
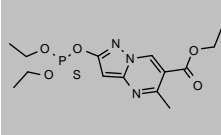
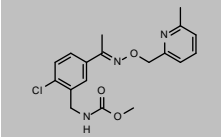
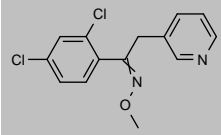
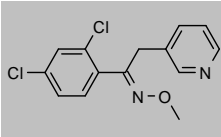
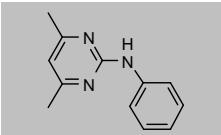
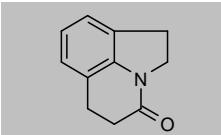
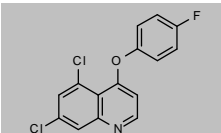
Product code	Description			
<b>Oxytetracycline Hydrochloride</b>				
CAS 2058-46-0 <a href="#">DRE-C15820000</a>	MW 496.8949 Oxytetracycline hydrochloride	$C_{22}H_{24}N_2O_9 \cdot ClH$	250mg	
<b>Penconazole</b>				
CAS 66246-88-6 <a href="#">DRE-C15910000</a> <a href="#">DRE-L15910000CY</a> <a href="#">DRE-XA15910000AL</a>	MW 284.1843 Penconazole Penconazole 10 µg/mL in Cyclohexane Penconazole 100 µg/mL in Acetonitrile	$C_{13}H_{15}Cl_2N_3$	100mg 10ml 1ml	
<b>Pencycuron</b>				
CAS 66063-05-6 <a href="#">DRE-C15920000</a>	MW 328.8358 Pencycuron	$C_{19}H_{21}ClN_2O$	100mg	
<b>Penthiopyrad</b>				
CAS 183675-82-3 <a href="#">DRE-C15981760</a>	MW 359.4097 Penthiopyrad	$C_{16}H_{20}F_3N_3OS$	25mg	
<b>Phenylmercury Chloride</b>				
CAS 100-56-1 <a href="#">DRE-C16065000</a>	MW 313.1469 Phenyl-mercury-chloride	$C_6H_5ClHg$	250mg	
<b>2-Phenylphenol</b>				
CAS 90-43-7 <a href="#">DRE-C16070000</a> <a href="#">DRE-L16070000AL</a> <a href="#">DRE-L16070000CY</a> <a href="#">DRE-XA16070000AC</a>	MW 170.2072 2-Phenylphenol 2-Phenylphenol 10 µg/mL in Acetonitrile 2-Phenylphenol 10 µg/mL in Cyclohexane 2-Phenylphenol 100 µg/mL in Acetone	$C_{12}H_{10}O$	250mg 10ml 10ml 1ml	
<b>Phosphonic Acid</b>				
CAS 13598-36-2 <a href="#">DRE-C16144000</a>	MW 81.9958 Phosphonic acid	$H_3O_3P$	250mg	
<b>Phthalide (4,5,6,7-Tetrachlorophthalide)</b>				
CAS 27355-22-2 <a href="#">DRE-C16185000</a> <a href="#">DRE-LA16185000AC</a>	MW 271.9123 Phthalide(†) Phthalide 10 µg/mL in Acetone	$C_8H_2Cl_4O_2$	10mg 1ml	
<b>Picoxystrobin</b>				
CAS 117428-22-5 <a href="#">DRE-C16206000</a>	MW 367.3191 Picoxystrobin	$C_{18}H_{16}F_3NO_4$	100mg	

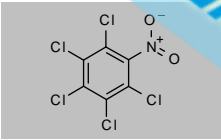
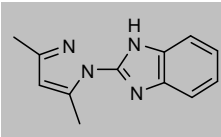
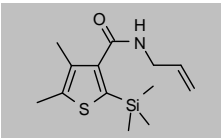
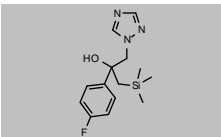
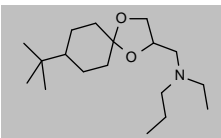
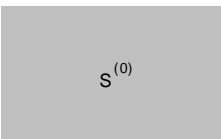
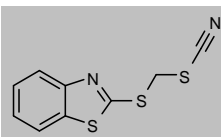
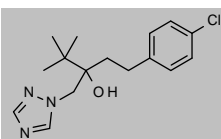


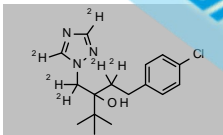
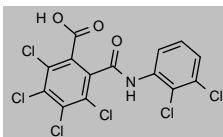
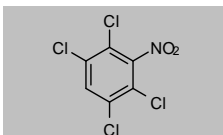
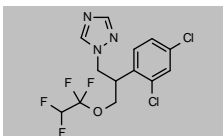
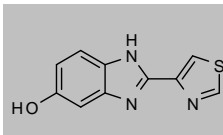
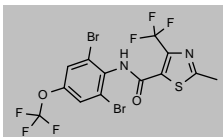
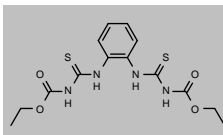
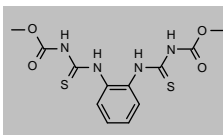
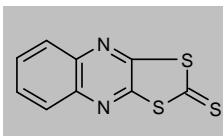
Product code	Description			
<b>Piperalin</b>				
CAS 3478-94-2 <a href="#">DRE-C16220000</a>	MW 330.2494 Piperalin	$C_{16}H_{21}Cl_2NO_2$	100mg	
<b>Polycarbamate</b>				
CAS 64440-88-6 <a href="#">DRE-C16282000</a>	MW 581.6147 Polycarbamate	$C_{10}H_{18}N_4S_8Zn_2$	100mg	
<b>Probenazole</b>				
CAS 27605-76-1 <a href="#">DRE-C16289000</a>	MW 223.2484 Probenazole	$C_{10}H_9NO_3S$	100mg	
<b>Prochloraz</b>				
CAS 67747-09-5 <a href="#">DRE-C16290000</a> <a href="#">DRE-L16290000CY</a> <a href="#">DRE-XA16290000AL</a>	MW 376.6654 Prochloraz Prochloraz 10 µg/mL in Cyclohexane Prochloraz 100 µg/mL in Acetonitrile	$C_{15}H_{16}Cl_3N_3O_2$	250mg 10ml 1ml	
<b>Prochloraz D7 (propyl D7)</b>				
CAS n/a <a href="#">DRE-XA16290010AL</a>	MW 383.7086 Prochloraz D7 (propyl D7) 100 µg/mL in Acetonitrile	$C_{15}^2H_{16}^2Cl_3N_3O_2$	1.1ml	
<b>Prochloraz desimidazole-amino</b>				
CAS 139520-94-8 <a href="#">DRE-XA16290100AL</a>	MW 325.6187 Prochloraz desimidazole-amino 100 µg/mL in Acetonitrile	$C_{12}H_{15}Cl_3N_2O_2$	1ml	
<b>Prochloraz desimidazole-formylamino</b>				
CAS 139542-32-8 <a href="#">DRE-C16290150</a>	MW 353.6288 Prochloraz desimidazole-formylamino	$C_{13}H_{15}Cl_3N_2O_3$	10mg	
<b>Procymidone</b>				
CAS 32809-16-8 <a href="#">DRE-C16310000</a> <a href="#">DRE-L16310000CY</a> <a href="#">DRE-XA16310000IO</a>	MW 284.1379 Procymidone Procymidone 10 µg/mL in Cyclohexane Procymidone 100 µg/mL in Isooctane	$C_{13}H_{11}Cl_2NO_2$	250mg 10ml 1ml	
<b>Propamocarb free base</b>				
CAS 24579-73-5 <a href="#">DRE-C16390000</a> <a href="#">DRE-L16390000AL</a>	MW 188.2673 Propamocarb free base Propamocarb free base 10 µg/mL in Acetonitrile	$C_9H_{20}N_2O_2$	100mg 10ml	

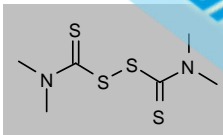
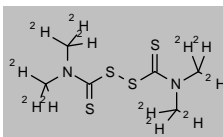
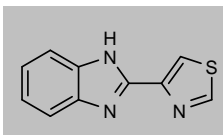
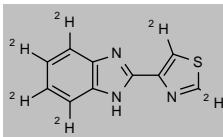
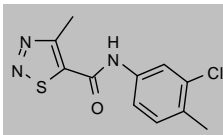
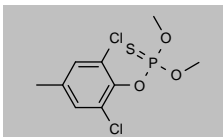
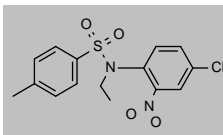
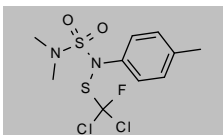
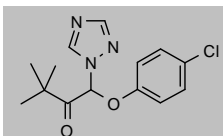
Product code	Description			
<b>Propamocarb free base D7 (O-propyl D7)</b>				
CAS 1398065-89-8	MW 195.3104	$C_9H_{17}H_{13}N_2O_2$		
<a href="#">DRE-C16390100</a>	Propamocarb D7 (propyl D7)		10mg	
<a href="#">DRE-XA16390100AC</a>	Propamocarb free base D7 100 µg/mL in Acetone		1.1ml	
<b>Propamocarb hydrochloride</b>				
CAS 25606-41-1	MW 224.7282	$C_9H_{17}N_2O_2 \cdot ClH$		
<a href="#">DRE-C16400000</a>	Propamocarb hydrochloride		100mg	
<a href="#">DRE-L16400000ME</a>	Propamocarb hydrochloride 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA16400000ME</a>	Propamocarb hydrochloride 100 µg/mL in Methanol		1ml	
<b>Propiconazole</b>				
CAS 60207-90-1	MW 342.2204	$C_{15}H_{17}Cl_2N_3O_2$		
<a href="#">DRE-C16480000</a>	Propiconazole(‡)		250mg	
<a href="#">DRE-L16480000AL</a>	Propiconazole 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L16480000CY</a>	Propiconazole 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA16480000AL</a>	Propiconazole 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA16480000CY</a>	Propiconazole 100 µg/mL in Cyclohexane		1ml	
<b>Propiconazole D5 (2,2,3,3,3-propyl-D5)</b>				
CAS 1246818-14-3	MW 347.2512	$C_{15}^2H_{17}H_{12}Cl_2N_3O_2$		
<a href="#">DRE-XA16480100AC</a>	Propiconazole D5 (2,2,3,3,3-propyl-D5) 100 µg/mL in Acetone		1.1ml	
<b>Propineb</b>				
CAS 12071-83-9	MW 289.7994	$C_5H_8N_2S_4Zn$		
<a href="#">DRE-C16490000</a>	Propineb		250mg	
<b>Proquinazid</b>				
CAS 189278-12-4	MW 372.2014	$C_{14}H_{17}IN_2O_2$		
<a href="#">DRE-C16542000</a>	Proquinazid		50mg	
<a href="#">DRE-L16542000CY</a>	Proquinazid 10 µg/mL in Cyclohexane		10ml	
<b>Prothiocarb hydrochloride</b>				
CAS 19622-19-6	MW 226.7673	$C_8H_{16}N_2OS \cdot ClH$		
<a href="#">DRE-C16550000</a>	Prothiocarb hydrochloride		10mg	
<b>Prothioconazole</b>				
CAS 178928-70-6	MW 344.2594	$C_{14}H_{15}Cl_2N_3OS$		
<a href="#">DRE-C16555000</a>	Prothioconazole		100mg	
<a href="#">DRE-L16555000AL</a>	Prothioconazole 10 µg/mL in Acetonitrile		10ml	
<b>Prothioconazole-desthio</b>				
CAS 120983-64-4	MW 312.1944	$C_{14}H_{15}Cl_2N_3O$		
<a href="#">DRE-C16555500</a>	Prothioconazole-desthio(‡)		25mg	
<a href="#">DRE-L16555500AL</a>	Prothioconazole-desthio 10 µg/mL in Acetonitrile		10ml	

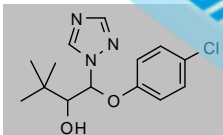
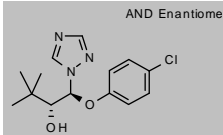
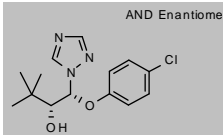
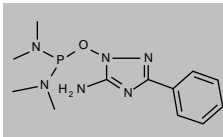
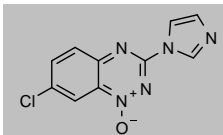
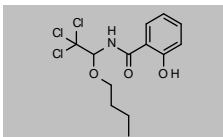
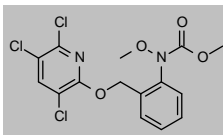
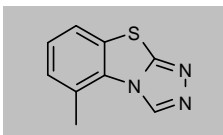
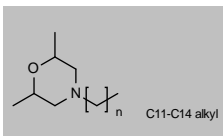
(\*) short expiry - for immediate use only  
 (‡) ISO Guide 34

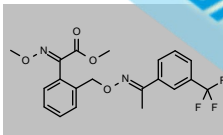
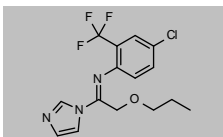
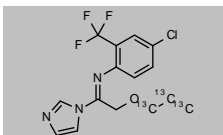
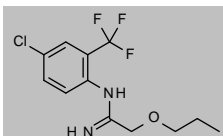
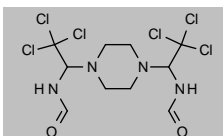
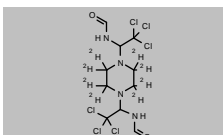
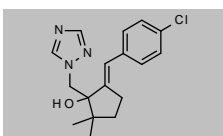
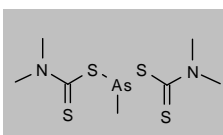
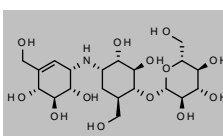
Product code	Description			
<b>Pyracarbolid</b>				
CAS 24691-76-7 <a href="#">DRE-C16590000</a>	MW 217.2637 Pyracarbolid	$C_{13}H_{15}NO_2$	100mg	
<b>Pyraclostrobin</b>				
CAS 175013-18-0 <a href="#">DRE-C16595000</a> <a href="#">DRE-L16595000AL</a>	MW 387.8169 Pyraclostrobin(‡) Pyraclostrobin 10 µg/mL in Acetonitrile	$C_{16}H_{18}ClN_3O_4$	100mg 10ml	
<b>Pyrazophos</b>				
CAS 13457-18-6 <a href="#">DRE-C16610000</a> <a href="#">DRE-L16610000IO</a>	MW 373.3645 Pyrazophos Pyrazophos 10 µg/mL in Isooctane	$C_{14}H_{20}N_3O_5PS$	250mg 10ml	
<b>Pyribencarb</b>				
CAS 799247-52-2 <a href="#">DRE-C16623000</a>	MW 361.8227 Pyribencarb	$C_{16}H_{20}ClN_3O_3$	25mg	
<b>Pyrifenox</b>				
CAS 88283-41-4 <a href="#">DRE-C16655000</a> <a href="#">DRE-L16655000IO</a>	MW 295.1639 Pyrifenox Pyrifenox 10 µg/mL in Isooctane	$C_{14}H_{12}Cl_2N_2O$	100mg 10ml	
<b>E-Pyrifenox</b>				
CAS 83227-22-9 <a href="#">DRE-LA16655100IO</a>	MW 295.1639 E-Pyrifenox 10 µg/mL in Isooctane	$C_{14}H_{12}Cl_2N_2O$	1ml	
<b>Pyrimethanil</b>				
CAS 53112-28-0 <a href="#">DRE-C16658500</a> <a href="#">DRE-L16658500CY</a> <a href="#">DRE-XA16658500ME</a>	MW 199.2517 Pyrimethanil Pyrimethanil 10 µg/mL in Cyclohexane Pyrimethanil 100 µg/mL in Methanol	$C_{12}H_{13}N_3$	100mg 10ml 1ml	
<b>Pyroquilon</b>				
CAS 57369-32-1 <a href="#">DRE-C16665000</a> <a href="#">DRE-L16665000CY</a>	MW 173.2111 Pyroquilon Pyroquilon 10 µg/mL in Cyclohexane	$C_{11}H_{11}NO$	250mg 10ml	
<b>Quinoxifen</b>				
CAS 124495-18-7 <a href="#">DRE-C16715000</a> <a href="#">DRE-L16715000AL</a> <a href="#">DRE-L16715000CY</a>	MW 308.1345 Quinoxifen Quinoxifen 10 µg/mL in Acetonitrile Quinoxifen 10 µg/mL in Cyclohexane	$C_{15}H_8Cl_2FNO$	100mg 10ml 10ml	

Product code	Description			
<b>Quintozene</b>				
CAS 82-68-8	MW 295.3347	$C_6Cl_6NO_2$		
<a href="#">DRE-C16730000</a>	Quintozene		250mg	
<a href="#">DRE-GA16730000AL</a>	Quintozene 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-GS16730000AL</a>	Quintozene 100 µg/mL in Acetonitrile		5x1ml	
<a href="#">DRE-L16730000CY</a>	Quintozene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA16730000AL</a>	Quintozene 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA16730000CY</a>	Quintozene 100 µg/mL in Cyclohexane		1ml	
<b>Rabenzazole</b>				
CAS 40341-04-6	MW 212.2505	$C_{12}H_{12}N_4$		
<a href="#">DRE-C16800000</a>	Rabenzazole		10mg	
<b>Silthiofam</b>				
CAS 175217-20-6	MW 267.4624	$C_{13}H_{21}NOSSi$		
<a href="#">DRE-C16947000</a>	Silthiofam		25mg	
<a href="#">DRE-L16947000CY</a>	Silthiofam 10 µg/mL in Cyclohexane		10ml	
<b>Simeconazole</b>				
CAS 149508-90-7	MW 293.412	$C_{14}H_{20}FN_3OSi$		
<a href="#">DRE-C16957000</a>	Simeconazole		100mg	
<b>Spiroxamine</b>				
CAS 118134-30-8	MW 297.476	$C_{18}H_{35}NO_2$		
<a href="#">DRE-C16973000</a>	Spiroxamine		100mg	
<a href="#">DRE-L16973000AL</a>	Spiroxamine 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L16973000CY</a>	Spiroxamine 10 µg/mL in Cyclohexane		10ml	
<b>Sulfur</b>				
CAS 7704-34-9	MW 32.065	S		
<a href="#">DRE-C17025000</a>	Sulfur		250mg	
<a href="#">DRE-L17025000IO</a>	Sulfur 10 µg/mL in Isooctane		10ml	
<b>TCMTB (Busan; 2-(Thiocyanomethylthio)benzothiazole)</b>				
CAS 21564-17-0	MW 238.3523	$C_8H_6N_2S_3$		
<a href="#">DRE-C17178500</a>	TCMTB (Busan)(‡)		10mg	
<b>Tebuconazole</b>				
CAS 107534-96-3	MW 307.8184	$C_{16}H_{22}ClN_3O$		
<a href="#">DRE-C17178700</a>	Tebuconazole(‡)		250mg	
<a href="#">DRE-L17178700AL</a>	Tebuconazole 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L17178700IO</a>	Tebuconazole 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA17178700AL</a>	Tebuconazole 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA17178700IO</a>	Tebuconazole 100 µg/mL in Isooctane		1ml	

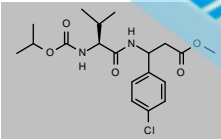
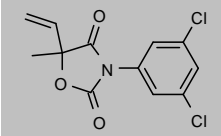
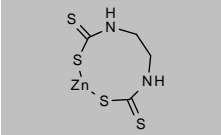
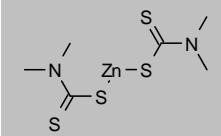
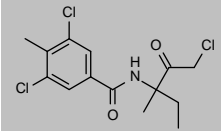
Product code	Description			
<b>Tebuconazole D6</b>				
CAS n/a	MW 313.8554	$C_{16}H_{16}H_{16}ClN_3O$		
<a href="#">DRE-XA17178710AC</a>	Tebuconazole D6 100 µg/mL in Acetone(‡)		1ml	
<b>Tecloftalam</b>				
CAS 76280-91-6	MW 447.9124	$C_{14}H_6Cl_6NO_3$		
<a href="#">DRE-C17195000</a>	Tecloftalam		10mg	
<b>Tecnazene (2,3,5,6-Tetrachloronitrobenzene)</b>				
CAS 117-18-0	MW 260.8896	$C_6HCl_4NO_2$		
<a href="#">DRE-C17200000</a>	Tecnazene		250mg	
<a href="#">DRE-L17200000CY</a>	Tecnazene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA17200000IO</a>	Tecnazene 100 µg/mL in Isooctane		1ml	
<b>Tetraconazole</b>				
CAS 112281-77-3	MW 372.1456	$C_{13}H_{11}Cl_2F_4N_3O$		
<a href="#">DRE-C17395000</a>	Tetraconazole		100mg	
<a href="#">DRE-L17395000AL</a>	Tetraconazole 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L17395000IO</a>	Tetraconazole 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA17395000ME</a>	Tetraconazole 100 µg/mL in Methanol		1ml	
<b>Thiabendazole-5-hydroxy (5-Hydroxytiabendazole)</b>				
CAS 948-71-0	MW 217.2471	$C_{10}H_7N_3OS$		
<a href="#">DRE-C17450500</a>	Thiabendazole-5-hydroxy(‡)		10mg	
<a href="#">DRE-LA17450500ME</a>	Thiabendazole-5-hydroxy 10 µg/mL in Methanol		1ml	
<b>Thifluzamide</b>				
CAS 130000-40-7	MW 528.0624	$C_{13}H_6Br_2F_6N_2O_2S$		
<a href="#">DRE-C17468000</a>	Thifluzamide		100mg	
<a href="#">DRE-L17468000AL</a>	Thifluzamide 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L17468000CY</a>	Thifluzamide 10 µg/mL in Cyclohexane		10ml	
<b>Thiophanate (Thiophanate-ethyl)</b>				
CAS 23564-06-9	MW 370.4471	$C_{14}H_{18}N_4O_4S_2$		
<a href="#">DRE-C17540000</a>	Thiophanate-ethyl		100mg	
<b>Thiophanate-methyl</b>				
CAS 23564-05-8	MW 342.394	$C_{12}H_{14}N_4O_4S_2$		
<a href="#">DRE-C17545000</a>	Thiophanate-methyl(‡)		250mg	
<b>Thioquinox</b>				
CAS 93-75-4	MW 236.3365	$C_9H_4N_2S_3$		
<a href="#">DRE-C17560000</a>	Thioquinox		10mg	

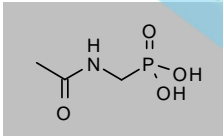
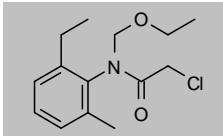
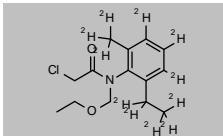
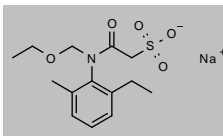
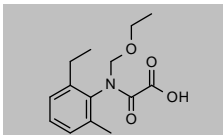
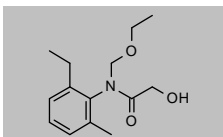
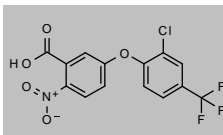
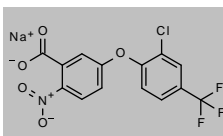
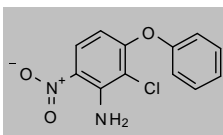
Product code	Description			
<b>Thiram</b>				
CAS 137-26-8	MW 240.4329	$C_6H_{12}N_2S_4$		
<a href="#">DRE-C17570000</a>	Thiram		250mg	
<a href="#">DRE-L17570000CY</a>	Thiram 10 µg/mL in Cyclohexane		10ml	
<b>Thiram D12</b>				
CAS 69193-86-8	MW 252.5068	$C_6^2H_{12}N_2S_4$		
<a href="#">DRE-X17570100AL</a>	Thiram D12 100 µg/mL in Acetonitrile		10ml	
<b>Thiabendazole (Thiabendazole)</b>				
CAS 148-79-8	MW 201.2477	$C_{10}H_7N_3S$		
<a href="#">DRE-C17450000</a>	Thiabendazole(‡)		250mg	
<a href="#">DRE-L17450000AL</a>	Thiabendazole 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L17450000ME</a>	Thiabendazole 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA17450000ME</a>	Thiabendazole 100 µg/mL in Methanol		1ml	
<b>Thiabendazole D6 (Thiabendazole D6)</b>				
CAS 1262551-89-2	MW 207.2847	$C_{10}^2H_6HN_3S$		
<a href="#">DRE-C17450100</a>	Thiabendazole NH D6		20mg	
<a href="#">DRE-XA17450100AC</a>	Thiabendazole NH D6 100 µg/mL in Acetone		1.1ml	
<b>Tiadinil</b>				
CAS 223580-51-6	MW 267.7346	$C_{11}H_{10}ClN_3OS$		
<a href="#">DRE-C17575400</a>	Tiadinil		100mg	
<a href="#">DRE-XA17575400AL</a>	Tiadinil 100 µg/mL in Acetonitrile		1ml	
<b>Tolclofos-methyl</b>				
CAS 57018-04-9	MW 301.1266	$C_9H_{11}Cl_2O_3PS$		
<a href="#">DRE-C17590000</a>	Tolclofos-methyl(‡)		250mg	
<a href="#">DRE-L17590000CY</a>	Tolclofos-methyl 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA17590000AL</a>	Tolclofos-methyl 100 µg/mL in Acetonitrile		1ml	
<b>Tolnifanide</b>				
CAS 304911-98-6	MW 354.8086	$C_{15}H_{15}ClN_2O_4S$		
<a href="#">DRE-C17591800</a>	Tolnifanide		50mg	
<b>Tolyfluanid</b>				
CAS 731-27-1	MW 347.2568	$C_{10}H_{13}Cl_2FN_2O_2S_2$		
<a href="#">DRE-C17600000</a>	Tolyfluanid(‡)		250mg	
<a href="#">DRE-L17600000CY</a>	Tolyfluanid 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA17600000CY</a>	Tolyfluanid 100 µg/mL in Cyclohexane		1ml	
<b>Triadimefon</b>				
CAS 43121-43-3	MW 293.7487	$C_{14}H_{16}ClN_3O_2$		
<a href="#">DRE-C17610000</a>	Triadimefon		250mg	
<a href="#">DRE-L17610000AL</a>	Triadimefon 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L17610000CY</a>	Triadimefon 10 µg/mL in Cyclohexane		10ml	

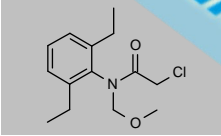
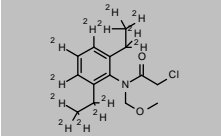
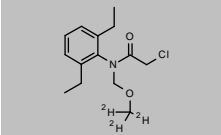
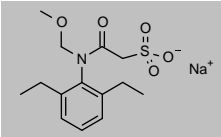
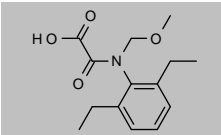
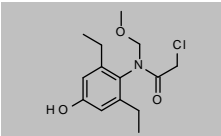
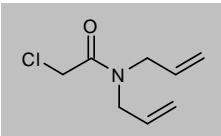
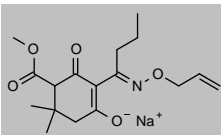
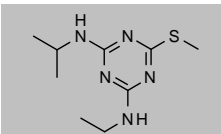
Product code	Description			
<b>Triadimenol</b>				
CAS 55219-65-3	MW 295.7646	C <sub>14</sub> H <sub>18</sub> ClN <sub>3</sub> O <sub>2</sub>		
<a href="#">DRE-C17620000</a>	Triadimenol(±)		250mg	
<a href="#">DRE-L17620000AL</a>	Triadimenol 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L17620000IO</a>	Triadimenol 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA17620000CY</a>	Triadimenol 100 µg/mL in Cyclohexane		1ml	
<b>erythro-Triadimenol (isomer A)</b>				
CAS 70585-35-2	MW 295.7646	C <sub>14</sub> H <sub>18</sub> ClN <sub>3</sub> O <sub>2</sub>		
<a href="#">DRE-C17621000</a>	Triadimenol isomer A		100mg	
<b>threo-Triadimenol (isomer B)</b>				
CAS 70585-37-4	MW 295.7646	C <sub>14</sub> H <sub>18</sub> ClN <sub>3</sub> O <sub>2</sub>		
<a href="#">DRE-XA17621100AL</a>	Triadimenol isomer B 100 µg/mL in Acetonitrile		1ml	
<b>Triamiphos</b>				
CAS 1031-47-6	MW 294.2926	C <sub>12</sub> H <sub>18</sub> N <sub>6</sub> OP		
<a href="#">DRE-L17640000CY</a>	Triamiphos 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA17640000AL</a>	Triamiphos 100 µg/mL in Acetonitrile		1ml	
<b>Triazoxide</b>				
CAS 72459-58-6	MW 247.6405	C <sub>10</sub> H <sub>6</sub> ClN <sub>5</sub> O		
<a href="#">DRE-C17660000</a>	Triazoxide		100mg	
<b>Trichlamide (N-(1-Butoxy-2,2,2-trichloroethyl)salicylamide)</b>				
CAS 70193-21-4	MW 340.63	C <sub>13</sub> H <sub>16</sub> Cl <sub>3</sub> NO <sub>3</sub>		
<a href="#">DRE-C17669300</a>	Trichlamide		10mg	
<a href="#">DRE-L17669300CY</a>	Trichlamide 10 µg/mL in Cyclohexane		10ml	
<b>Triclopyricarb</b>				
CAS 902760-40-1	MW 391.6337	C <sub>15</sub> H <sub>13</sub> Cl <sub>3</sub> N <sub>2</sub> O <sub>4</sub>		
<a href="#">DRE-C17801000</a>	Triclopyricarb		25mg	
<b>Tricyclazole</b>				
CAS 41814-78-2	MW 189.237	C <sub>9</sub> H <sub>7</sub> N <sub>3</sub> S		
<a href="#">DRE-C17810000</a>	Tricyclazole		100mg	
<a href="#">DRE-L17810000CY</a>	Tricyclazole 10 µg/mL in Cyclohexane		10ml	
<b>Tridemorph</b>				
CAS 81412-43-3	MW 143.2267	C <sub>7</sub> H <sub>15</sub> NO(CH <sub>2</sub> ) <sub>n</sub>		
<a href="#">DRE-C17820000</a>	Tridemorph		100mg	
<a href="#">DRE-L17820000IO</a>	Tridemorph 10 µg/mL in Isooctane		10ml	

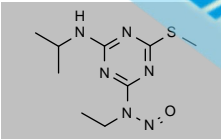
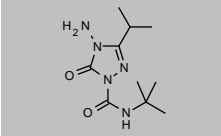
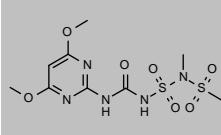
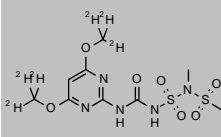
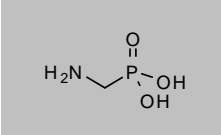
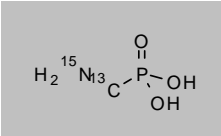
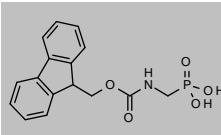
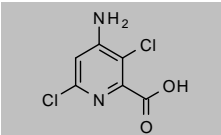
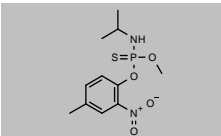
Product code	Description			
<b>Trifloxystrobin</b>				
CAS 141517-21-7	MW 408.3711	$C_{20}H_{19}F_3N_2O_4$		
<a href="#">DRE-C17842000</a>	Trifloxystrobin		100mg	
<a href="#">DRE-L17842000CY</a>	Trifloxystrobin 10 µg/mL in Cyclohexane		10ml	
<b>Triflumizole</b>				
CAS 68694-11-1	MW 345.7473	$C_{15}H_{15}ClF_3N_3O$		
<a href="#">DRE-C17844000</a>	Triflumizole(±)		100mg	
<a href="#">DRE-L17844000IO</a>	Triflumizole 10 µg/mL in Isooctane		10ml	
<b>Triflumizole 13C3 (O-propyl 13C3)</b>				
CAS n/a	MW 348.7253	$^{13}C_3C_{12}H_{15}ClF_3N_3O$		
<a href="#">DRE-XA17844010AC</a>	Triflumizole 13C3 100 µg/mL in Acetone		1.1ml	
<b>Triflumizole-amino</b>				
CAS 131549-75-2	MW 294.7006	$C_{12}H_{14}ClF_3N_2O$		
<a href="#">DRE-C17844030</a>	Triflumizole-amino		10mg	
<a href="#">DRE-L17844030AL</a>	Triflumizole-amino 10 µg/mL in Acetonitrile		10ml	
<b>Triforine</b>				
CAS 26644-46-2	MW 434.9618	$C_{10}H_{14}Cl_6N_4O_2$		
<a href="#">DRE-C17860000</a>	Triforine		250mg	
<b>Triforine D8 (piperazine D8)</b>				
CAS 948595-12-8	MW 443.0111	$C_{16}^2H_8Cl_6N_4O_2$		
<a href="#">DRE-C17860100</a>	Triforine D8 (piperazine D8)		10mg	
<b>Triticonazole</b>				
CAS 131983-72-7	MW 317.8132	$C_{17}H_{20}ClN_3O$		
<a href="#">DRE-C17894600</a>	Triticonazole		100mg	
<a href="#">DRE-L17894600IO</a>	Triticonazole 10 µg/mL in Isooctane		10ml	
<b>Urbacide</b>				
CAS 2445-07-0	MW 330.389	$C_7H_{15}AsN_2S_4$		
<a href="#">DRE-C17897300</a>	Urbacid		100mg	
<b>Validamycin</b>				
CAS 37248-47-8	MW 497.4908	$C_{20}H_{35}NO_{13}$		
<a href="#">DRE-C17899900</a>	Validamycin (technical)		250mg	

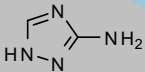
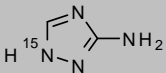
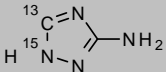
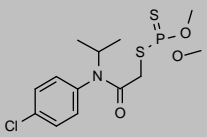
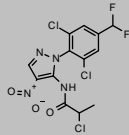
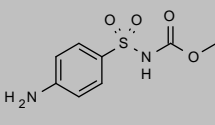
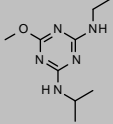
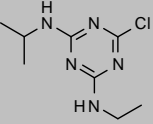


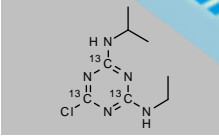
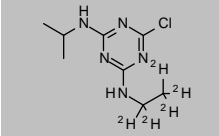
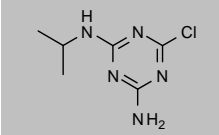
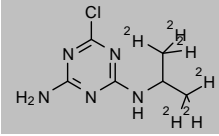
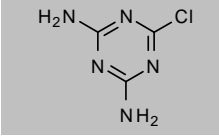
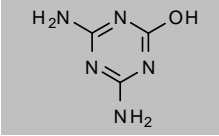
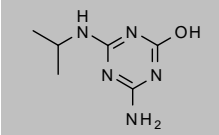
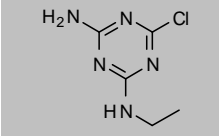
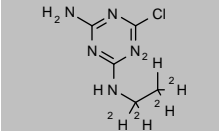
Product code	Description			
<b>Valifenalate</b>				
CAS 283159-90-0 <a href="#">DRE-C17899960</a>	MW 398.8811	$C_{19}H_{27}ClN_2O_5$	20mg	
	Valifenalate			
<b>Vinclozolin</b>				
CAS 50471-44-8 <a href="#">DRE-C17920000</a> <a href="#">DRE-L17920000IO</a> <a href="#">DRE-XA17920000CY</a>	MW 286.1108	$C_{12}H_9Cl_2NO_3$	250mg 10ml 1ml	
	Vinclozolin			
	Vinclozolin 10 µg/mL in Isooctane			
	Vinclozolin 100 µg/mL in Cyclohexane			
<b>Zineb</b>				
CAS 12122-67-7 <a href="#">DRE-C17950000</a>	MW 275.7728	$C_4H_6N_2S_4Zn$	250mg	
	Zineb			
<b>Ziram</b>				
CAS 137-30-4 <a href="#">DRE-C17970000</a>	MW 305.8419	$C_6H_{12}N_2S_4Zn$	250mg	
	Ziram			
<b>Zoxamide</b>				
CAS 156052-68-5 <a href="#">DRE-C17980000</a>	MW 336.6413	$C_{14}H_{16}Cl_3NO_2$	100mg	
	Zoxamide			

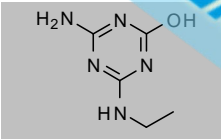
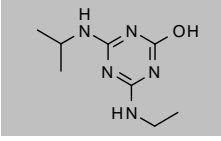
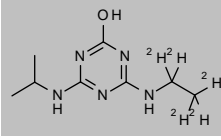
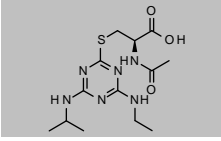
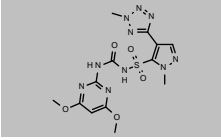
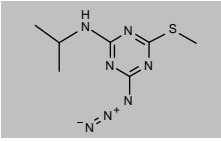
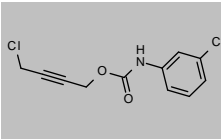
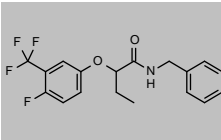
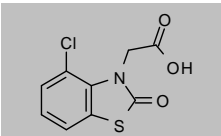
Product code	Description			
<b>Acetamidomethylphosphonic Acid (Aminomethylphosphonic acid N-acetyl)</b>				
CAS 57637-97-5 <a href="#">DRE-C10205150</a>	MW 153.0737 Aminomethyl phosphonicacid N-acetyl	C <sub>3</sub> H <sub>8</sub> NO <sub>4</sub> P	10mg	
<b>Acetochlor</b>				
CAS 34256-82-1 <a href="#">DRE-C10018000</a> <a href="#">DRE-L10018000IO</a> <a href="#">DRE-XA10018000CY</a>	MW 269.7671 Acetochlor(‡) Acetochlor 10 µg/mL in Isooctane Acetochlor 100 µg/mL in Cyclohexane	C <sub>14</sub> H <sub>20</sub> ClNO <sub>2</sub>	100mg 10ml 1ml	
<b>Acetochlor D11</b>				
CAS 1189897-44-6 <a href="#">DRE-XA10018100AC</a>	MW 280.8349 Acetochlor D11 100 µg/mL in Acetone	C <sub>14</sub> <sup>2</sup> H <sub>11</sub> H <sub>9</sub> ClNO <sub>2</sub>	1.1ml	
<b>Acetochlor Ethane Sulfonic Acid Sodium Salt</b>				
CAS 947601-84-5 <a href="#">DRE-CA10018210</a>	MW 337.3671 Acetochlor ethane sulfonic acid (ESA) sodium salt	C <sub>14</sub> H <sub>20</sub> NO <sub>5</sub> S-Na	10mg	
<b>Acetochlor Oxalamic Acid (OA)</b>				
CAS 194992-44-4 <a href="#">DRE-CA10018400</a>	MW 265.305 Acetochlor oxalamic acid (OA)	C <sub>14</sub> H <sub>19</sub> NO <sub>4</sub>	10mg	
<b>Acetochlor-2-hydroxy</b>				
CAS 60090-47-3 <a href="#">DRE-XA10018250AL</a>	MW 251.3214 Acetochlor-2-hydroxy 100 µg/mL in Acetonitrile	C <sub>14</sub> H <sub>21</sub> NO <sub>3</sub>	1ml	
<b>Acifluorfen</b>				
CAS 50594-66-6 <a href="#">DRE-C10030000</a>	MW 361.6573 Acifluorfen	C <sub>14</sub> H <sub>7</sub> ClF <sub>3</sub> NO <sub>5</sub>	50mg	
<b>Acifluorfen Sodium</b>				
CAS 62476-59-9 <a href="#">DRE-C10030500</a>	MW 383.6391 Acifluorfen sodium	C <sub>14</sub> H <sub>6</sub> ClF <sub>3</sub> NO <sub>5</sub> -Na	250mg	
<b>Aclonifen</b>				
CAS 74070-46-5 <a href="#">DRE-C10042000</a> <a href="#">DRE-L10042000AL</a> <a href="#">DRE-XA10042000AL</a>	MW 264.6645 Aclonifen Aclonifen 10 µg/mL in Acetonitrile Aclonifen 100 µg/mL in Acetonitrile	C <sub>12</sub> H <sub>9</sub> ClN <sub>2</sub> O <sub>3</sub>	250mg 10ml 1ml	

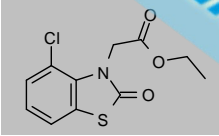
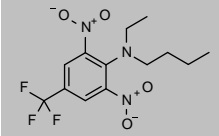
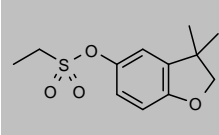
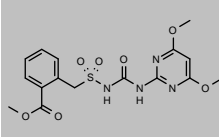
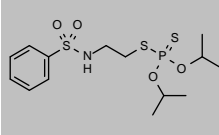
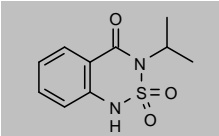
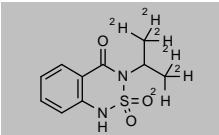
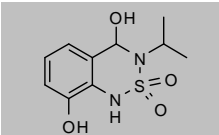
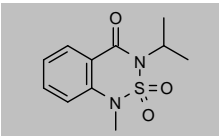
Product code	Description			
<b>Alachlor</b>				
CAS 15972-60-8	MW 269.7671	$C_{14}H_{20}ClNO_2$		
<a href="#">DRE-C10060000</a>	Alachlor		250mg	
<a href="#">DRE-L10060000AC</a>	Alachlor 10 µg/mL in Acetone		10ml	
<a href="#">DRE-L10060000AL</a>	Alachlor 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA10060000ME</a>	Alachlor 100 µg/mL in Methanol		1ml	
<b>Alachlor D13 (2,6-diethylphenyl D13)</b>				
CAS 1015856-63-9	MW 282.8472	$C_{14}^2H_{13}H_7ClNO_2$		
<a href="#">DRE-C10060100</a>	Alachlor D13 (2,6-diethylphenyl D13)		10mg	
<a href="#">DRE-XA10060100AC</a>	Alachlor D13 100 µg/mL in Acetone		1.1ml	
<b>Alachlor D3 (methoxy D3)</b>				
CAS n/a	MW 272.7856	$C_{14}^2H_9H_7ClNO_2$		
<a href="#">DRE-XA10060001AC</a>	Alachlor D3 (methoxy D3) 100 µg/mL in Acetone		1.1ml	
<b>Alachlor ethane sulfonic acid (ESA) sodium salt</b>				
CAS 140939-15-7	MW 337.3671	$C_{14}H_{20}NO_5S-Na$		
<a href="#">DRE-CA10060210</a>	Alachlor ethane sulfonic acid (ESA) sodium salt		10mg	
<b>Alachlor oxalamic acid (OA)</b>				
CAS 171262-17-2	MW 265.305	$C_{14}H_{19}NO_4$		
<a href="#">DRE-CA10060400</a>	Alachlor oxalamic acid (OA)		10mg	
<b>Alachlor-2-hydroxy</b>				
CAS 56681-55-1	MW 285.7665	$C_{14}H_{20}ClNO_3$		
<a href="#">DRE-XA10060250AL</a>	Alachlor-2-hydroxy 100 µg/mL in Acetonitrile		1ml	
<b>Allidochlor</b>				
CAS 93-71-0	MW 173.64	$C_8H_{12}ClNO$		
<a href="#">DRE-C10110000</a>	Allidochlor		100mg	
<b>Alloxydim-sodium</b>				
CAS 55635-13-7	MW 345.3659	$C_{17}H_{24}NO_5-Na$		
<a href="#">DRE-C10120000</a>	Alloxydim-sodium		250mg	
<b>Ametryn</b>				
CAS 834-12-8	MW 227.3298	$C_9H_{17}N_5S$		
<a href="#">DRE-C10150000</a>	Ametryn		250mg	
<a href="#">DRE-L10150000AL</a>	Ametryn 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA10150000AL</a>	Ametryn 100 µg/mL in Acetonitrile		1ml	

Product code	Description			
<b>Ametryn-N-nitroso</b>				
CAS n/a <a href="#">DRE-C10150200</a>	MW 256.3279 Ametryn-N-nitroso	C <sub>9</sub> H <sub>16</sub> N <sub>6</sub> O <sub>5</sub>	50mg	
<b>Amicarbazone</b>				
CAS 129909-90-6 <a href="#">DRE-C10155000</a>	MW 241.2902 Amicarbazone	C <sub>10</sub> H <sub>16</sub> N <sub>4</sub> O <sub>2</sub>	10mg	
<b>Amidosulfuron</b>				
CAS 120923-37-7 <a href="#">DRE-C10162000</a>	MW 369.3747 Amidosulfuron(‡)	C <sub>9</sub> H <sub>15</sub> N <sub>5</sub> O <sub>7</sub> S <sub>2</sub>	100mg	
<b>Amidosulfuron D6 (dimethoxy D6)</b>				
CAS n/a <a href="#">DRE-C10162100</a>	MW 375.4117 Amidosulfuron D6	C <sub>9</sub> H <sub>16</sub> N <sub>5</sub> O <sub>7</sub> S <sub>2</sub>	10mg	
<b>Aminomethylphosphonic Acid (AMPA)</b>				
CAS 1066-51-9 <a href="#">DRE-C10205000</a> <a href="#">DRE-L10205000WA</a> <a href="#">DRE-XA10205000WA</a>	MW 111.037 Aminomethyl phosphonic acid (AMPA) Aminomethyl phosphonic acid (AMPA) 10 µg/mL in Water Aminomethyl phosphonic acid (AMPA) 100 µg/mL in Water	CH <sub>6</sub> NO <sub>3</sub> P	100mg 10ml 1ml	
<b>(Aminomethyl) phosphonic Acid 13C 15N (AMPA)</b>				
CAS n/a <a href="#">DRE-XA10205100WA</a>	MW 113.0231 Aminomethylphosphonic acid 13C 15N (AMPA) 100 µg/mL in Water	<sup>13</sup> CH <sub>6</sub> <sup>15</sup> N <sub>3</sub> O <sub>3</sub> P	1ml	
<b>Aminomethylphosphonic Acid-FMOC (AMPA-FMOC)</b>				
CAS 195306-88-8 <a href="#">DRE-C10205800</a>	MW 333.2757 AMPA-FMOC	C <sub>16</sub> H <sub>16</sub> NO <sub>5</sub> P	10mg	
<b>Aminopyralid</b>				
CAS 150114-71-9 <a href="#">DRE-C10218000</a>	MW 207.0142 Aminopyralid	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>2</sub>	100mg	
<b>Amiprofos-methyl</b>				
CAS 36001-88-4 <a href="#">DRE-C10228500</a>	MW 304.3024 Amiprofos-methyl	C <sub>11</sub> H <sub>17</sub> N <sub>2</sub> O <sub>4</sub> PS	50mg	

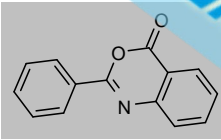
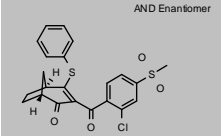
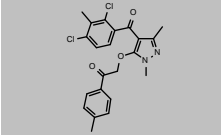
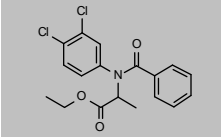
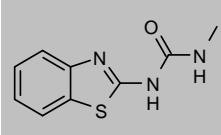
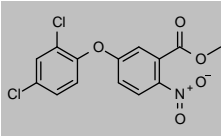
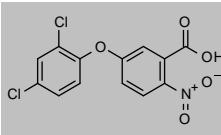
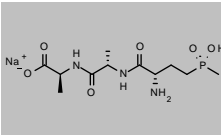
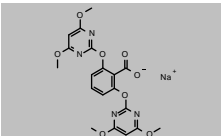
Product code	Description			
<b>Amitrole</b>				
CAS 61-82-5	MW 84.08	$C_2H_4N_4$		
<a href="#">DRE-C10240000</a>	Amitrole		250mg	
<a href="#">DRE-L10240000ME</a>	Amitrole 10 µg/mL in Methanol		10ml	
<b>Amitrole (1-15N)</b>				
CAS 367498-28-0	MW 85.0734	$C_2H_4^{15}NN_3$		
<a href="#">DRE-XA10240100ME</a>	Amitrole (1-15N) 100 µg/mL in Methanol		1.1ml	
<b>Amitrole 1-15N 5-13C</b>				
CAS n/a	MW 86.066	$^{13}CCH_4^{15}NN_3$		
<a href="#">DRE-XA10240110AL</a>	Amitrole 1-15N 5-13C 100µg/mL in Acetonitrile		1.1ml	
<b>Anilofos</b>				
CAS 64249-01-0	MW 367.8516	$C_{13}H_{19}ClNO_3PS_2$		
<a href="#">DRE-CA10264000</a>	Anilofos		100mg	
<a href="#">DRE-L10264000IO</a>	Anilofos 10 µg/mL in Isooctane		10ml	
<b>Arylpyrazol (ACE5599; 2-Chloro-N-[1-[2,6-dichloro-4-(difluoromethyl)phenyl]-4-nitro-1H-pyrazol-5-yl]propanamide)</b>				
CAS 121750-17-2	MW 413.5914	$C_{13}H_9Cl_3F_2N_4O_3$		
<a href="#">DRE-C10300600</a>	Arylpyrazol		100mg	
<b>Asulam</b>				
CAS 3337-71-1	MW 230.241	$C_8H_{10}N_2O_4S$		
<a href="#">DRE-C10310000</a>	Asulam		250mg	
<a href="#">DRE-L10310000AL</a>	Asulam 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA10310000ME</a>	Asulam 100 µg/mL in Methanol		1ml	
<b>Atraton</b>				
CAS 1610-17-9	MW 211.2642	$C_9H_{17}N_5O$		
<a href="#">DRE-C10320000</a>	Atraton		250mg	
<a href="#">DRE-L10320000AL</a>	Atraton 10 µg/mL in Acetonitrile		10ml	
<b>Atrazine</b>				
CAS 1912-24-9	MW 215.6833	$C_8H_{14}ClN_5$		
<a href="#">DRE-C10330000</a>	Atrazine(‡)		250mg	
<a href="#">DRE-CR10330000</a>	Atrazine(‡)		50mg	
<a href="#">DRE-GS09010036ME</a>	Atrazine 200 µg/mL in Methanol(‡)		4x1ml	
<a href="#">DRE-YS09010007DI</a>	Atrazine, 2000 µg/mL in Dichloromethane		5x1ml	
<a href="#">DRE-YS09010011AC</a>	Atrazine 1000 µg/mL in Acetone		5x1ml	
<a href="#">DRE-L10330000AL</a>	Atrazine 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L10330000CY</a>	Atrazine 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA10330000AL</a>	Atrazine 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA10330000TO</a>	Atrazine 100 µg/mL in Toluene		1ml	

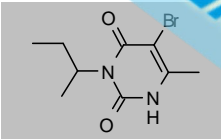
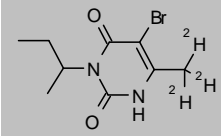
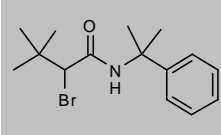
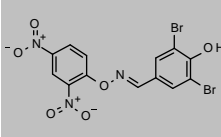
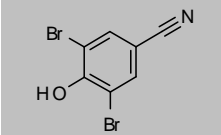
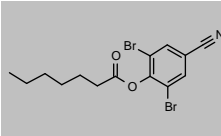
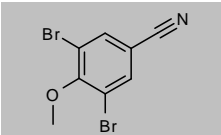
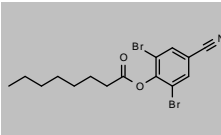
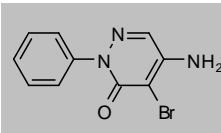
Product code	Description			
<b>Atrazine 13C3 (ring 13C3)</b>				
CAS 1443685-80-0 <a href="#">DRE-XA10330200AC</a>	MW 218.6612 Atrazine 13C3 (ring 13C3) 100 µg/mL in Acetone	$^{13}\text{C}_3\text{C}_8\text{H}_{14}\text{ClN}_5$	1.1ml	
<b>Atrazine D5 (ethyl-D5)</b>				
CAS 163165-75-1 <a href="#">DRE-C10330100</a> <a href="#">DRE-XA10330100AC</a> <a href="#">DRE-YA10330100AL</a>	MW 220.7141 Atrazine D5 Atrazine D5 100 µg/mL in Acetone(‡) Atrazine D5 (ethylamino D5) 1000 µg/mL in Acetonitrile	$\text{C}_8\text{H}_9\text{ClN}_5$	10mg 1ml 1.1ml	
<b>Atrazine-desethyl</b>				
CAS 6190-65-4 <a href="#">DRE-C10331000</a> <a href="#">DRE-L10331000AL</a> <a href="#">DRE-XA10331000AL</a> <a href="#">DRE-XA10331000CY</a>	MW 187.6301 Atrazine-desethyl Atrazine-desethyl 10 µg/mL in Acetonitrile Atrazine-desethyl 100 µg/mL in Acetonitrile Atrazine-desethyl 100 µg/mL in Cyclohexane	$\text{C}_6\text{H}_{10}\text{ClN}_5$	250mg 10ml 1ml 1ml	
<b>Atrazine-desethyl D6 (dimethyl D6)</b>				
CAS 1216649-31-8 <a href="#">DRE-XA10331100AC</a>	MW 193.6671 Atrazine-desethyl D6 100 µg/mL in Acetone	$\text{C}_8\text{H}_8\text{ClN}_5$	1.1ml	
<b>Atrazine-desethyl-desisopropyl</b>				
CAS 3397-62-4 <a href="#">DRE-C10331500</a>	MW 145.5504 Atrazine-desethyl-desisopropyl	$\text{C}_8\text{H}_4\text{ClN}_5$	100mg	
<b>Atrazine-desethyl-desisopropyl-2-hydroxy (Ammelide)</b>				
CAS 645-92-1 <a href="#">DRE-C10331700</a>	MW 127.1047 Atrazine-desethyl-desisopropyl-2-hydroxy (Ammeline)	$\text{C}_8\text{H}_8\text{N}_5\text{O}$	250mg	
<b>Atrazine-desethyl-2-hydroxy</b>				
CAS 19988-24-0 <a href="#">DRE-C10331300</a> <a href="#">DRE-XA10331300AL</a>	MW 169.1844 Atrazine-desethyl-2-hydroxy Atrazine-desethyl-2-hydroxy 100 µg/mL in Acetonitrile	$\text{C}_8\text{H}_{11}\text{N}_5\text{O}$	100mg 1ml	
<b>Atrazine-desisopropyl</b>				
CAS 1007-28-9 <a href="#">DRE-C10332000</a> <a href="#">DRE-L10332000AL</a> <a href="#">DRE-XA10332000AL</a>	MW 173.6035 Atrazine-desisopropyl Atrazine-desisopropyl 10 µg/mL in Acetonitrile Atrazine-desisopropyl 100 µg/mL in Acetonitrile	$\text{C}_8\text{H}_8\text{ClN}_5$	250mg 10ml 1ml	
<b>Atrazine-desisopropyl D5 (ethylamino D5)</b>				
CAS 1189961-78-1 <a href="#">DRE-C10332100</a> <a href="#">DRE-XA10332100AC</a>	MW 178.6343 Atrazine-desisopropyl D5 (ethylamino D5) Atrazine-desisopropyl D5 (ethylamino D5) 100 µg/mL in Acetone	$\text{C}_8\text{H}_8\text{H}_3\text{ClN}_5$	10mg 1.1ml	

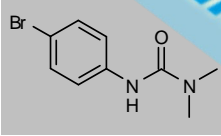
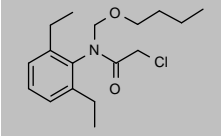
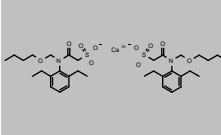
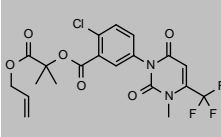
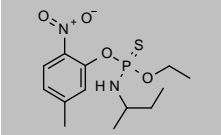
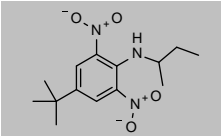
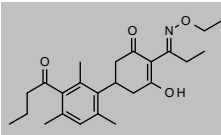
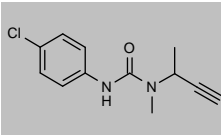
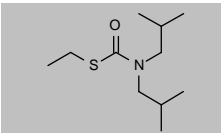
Product code	Description			
<b>Atrazine-desisopropyl-2-hydroxy</b>				
CAS 7313-54-4	MW 155.1579	C <sub>5</sub> H <sub>9</sub> N <sub>5</sub> O		
<a href="#">DRE-C10332300</a>	Atrazine-desisopropyl-2-hydroxy		100mg	
<a href="#">DRE-XA10332300ME</a>	Atrazine-desisopropyl-2-hydroxy 100 µg/mL in Methanol		1ml	
<b>Atrazine-2-hydroxy</b>				
CAS 2163-68-0	MW 197.2376	C <sub>8</sub> H <sub>16</sub> N <sub>5</sub> O		
<a href="#">DRE-C10333000</a>	Atrazine-2-hydroxy		100mg	
<a href="#">DRE-L10333000ME</a>	Atrazine-2-hydroxy 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA10333000ME</a>	Atrazine-2-hydroxy 100 µg/mL in Methanol		1ml	
<b>Atrazine-2-hydroxy D5 (ethyl D5)</b>				
CAS 1276197-25-1	MW 202.2684	C <sub>8</sub> <sup>2</sup> H <sub>16</sub> H <sub>10</sub> N <sub>5</sub> O		
<a href="#">DRE-XA10333100ME</a>	Atrazine-2-hydroxy D5 100 µg/mL in Methanol		1.1ml	
<b>Atrazine-mercapturate</b>				
CAS 138722-96-0	MW 342.4172	C <sub>13</sub> H <sub>22</sub> N <sub>6</sub> O <sub>5</sub> S		
<a href="#">DRE-XA10333200AL</a>	Atrazine-mercapturate 100 µg/mL in Acetonitrile		1.1ml	
<b>Azimsulfuron</b>				
CAS 120162-55-2	MW 424.3951	C <sub>13</sub> H <sub>16</sub> N <sub>10</sub> O <sub>5</sub> S		
<a href="#">DRE-C10355000</a>	Azimsulfuron(‡)		10mg	
<b>Aziprotryne</b>				
CAS 4658-28-0	MW 225.2741	C <sub>7</sub> H <sub>11</sub> N <sub>7</sub> S		
<a href="#">DRE-C10380000</a>	Aziprotryne		250mg	
<b>Barban</b>				
CAS 101-27-9	MW 258.1007	C <sub>11</sub> H <sub>9</sub> Cl <sub>2</sub> NO <sub>2</sub>		
<a href="#">DRE-C10420000</a>	Barban		100mg	
<b>Beflubutamid</b>				
CAS 113614-08-7	MW 355.3267	C <sub>18</sub> H <sub>17</sub> F <sub>4</sub> NO <sub>2</sub>		
<a href="#">DRE-C10430000</a>	Beflubutamid		100mg	
<b>Benazolin</b>				
CAS 3813-05-6	MW 243.6668	C <sub>9</sub> H <sub>6</sub> ClNO <sub>3</sub> S		
<a href="#">DRE-C10450000</a>	Benazolin		100mg	
<a href="#">DRE-XA10450000ME</a>	Benazolin 100 µg/mL in Methanol		1ml	

Product code	Description			
<b>Benazolin Ethyl Ester</b>				
CAS 25059-80-7 <a href="#">DRE-C10450500</a>	MW 271.72 Benazolin-ethyl ester	$C_{11}H_{16}ClNO_2S$	100mg	
<b>Benfluralin</b>				
CAS 1861-40-1 <a href="#">DRE-C10470000</a>	MW 335.279 Benfluralin	$C_{13}H_{16}F_3N_3O_4$	250mg	
<b>Benfuresate</b>				
CAS 68505-69-1 <a href="#">DRE-C10476000</a>	MW 256.318 Benfuresate	$C_{12}H_{16}O_4S$	100mg	
<b>Bensulfuron-methyl</b>				
CAS 83055-99-6 <a href="#">DRE-C10498000</a>	MW 410.4017 Bensulfuron-methyl	$C_{16}H_{18}N_4O_7S$	100mg	
<b>Bensulide</b>				
CAS 741-58-2 <a href="#">DRE-C10500000</a> <a href="#">DRE-L10500000AL</a>	MW 397.5134 Bensulide Bensulide 10 µg/mL in Acetonitrile	$C_{14}H_{24}NO_4PS_3$	250mg 10ml	
<b>Bentazone</b>				
CAS 25057-89-0 <a href="#">DRE-C10510000</a> <a href="#">DRE-L10510000AL</a> <a href="#">DRE-XA10510000AL</a>	MW 240.2789 Bentazone Bentazone 10 µg/mL in Acetonitrile Bentazone 100 µg/mL in Acetonitrile	$C_{10}H_{12}N_2O_3S$	250mg 10ml 1ml	
<b>Bentazone (isopropyl-1,1,1,3,3,3) D6</b>				
CAS n/a <a href="#">DRE-C10510100</a> <a href="#">DRE-XA10510100AC</a>	MW 246.3159 Bentazone (isopropyl-1,1,1,3,3,3) D6 Bentazone (isopropyl-1,1,1,3,3,3) D6 100 µg/mL in Acetone	$C_{10}^2H_6H_6N_2O_3S$	10mg 1.1ml	
<b>Bentazone-8-hydroxy</b>				
CAS 60374-43-8 <a href="#">DRE-C10512000</a>	MW 258.2942 Bentazone-8-hydroxy	$C_{10}H_{14}N_2O_4S$	5mg	
<b>Bentazone-methyl (N-Methylbentazone)</b>				
CAS 61592-45-8 <a href="#">DRE-C10512500</a> <a href="#">DRE-L10512500AL</a>	MW 254.3055 Bentazone-methyl Bentazone-methyl 10 µg/mL in Acetonitrile	$C_{11}H_{14}N_2O_3S$	50mg 10ml	

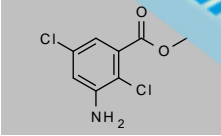
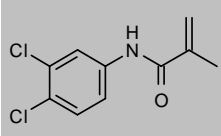
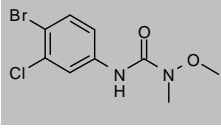
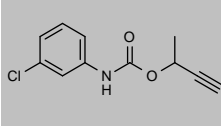
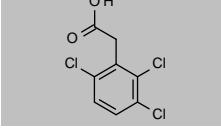
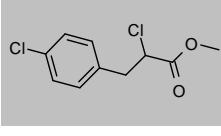
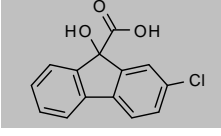
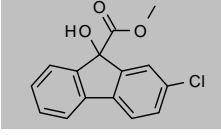
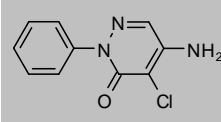


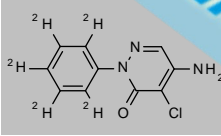
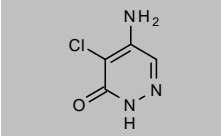
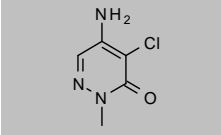
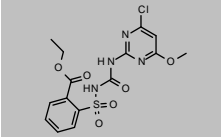
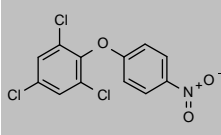
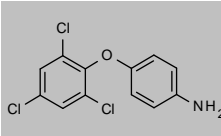
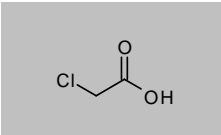
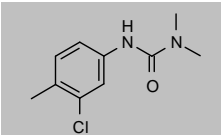
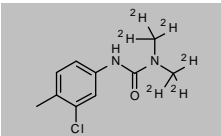
Product code	Description			
<b>Bentranil</b>				
CAS 1022-46-4 <a href="#">DRE-C10520000</a>	MW 223.2268 Bentranil	$C_{14}H_9NO_2$	10mg	
<b>Benzobicyclon</b>				
CAS 156963-66-5 <a href="#">DRE-C10536800</a>	MW 446.9669 Benzobicyclon	$C_{22}H_{18}ClO_4S_2$	10mg	
<b>Benzofenap</b>				
CAS 82692-44-2 <a href="#">DRE-C10537400</a> <a href="#">DRE-L10537400CY</a> <a href="#">DRE-XA10537400CY</a>	MW 431.3118 Benzofenap Benzofenap 10 µg/mL in Cyclohexane Benzofenap 100 µg/mL in Cyclohexane	$C_{22}H_{20}Cl_2N_2O_3$	10mg 10ml 1ml	
<b>Benzoylprop Ethyl Ester (Benzoylprop-ethyl)</b>				
CAS 22212-55-1 <a href="#">DRE-C10550000</a>	MW 366.2385 Benzoylprop-ethyl	$C_{18}H_{17}Cl_2NO_3$	100mg	
<b>Benzthiazuron</b>				
CAS 1929-88-0 <a href="#">DRE-C10560000</a>	MW 207.2523 Benzthiazuron	$C_8H_9N_3OS$	100mg	
<b>Bifenox</b>				
CAS 42576-02-3 <a href="#">DRE-C10580000</a> <a href="#">DRE-L10580000AL</a> <a href="#">DRE-L10580000CY</a>	MW 342.131 Bifenox Bifenox 10 µg/mL in Acetonitrile Bifenox 10 µg/mL in Cyclohexane	$C_{14}H_9Cl_2NO_5$	250mg 10ml 10ml	
<b>Bifenox (free acid)</b>				
CAS 53774-07-5 <a href="#">DRE-C10580500</a>	MW 328.1044 Bifenox (free acid)	$C_{13}H_9Cl_2NO_5$	25mg	
<b>Bilanafos sodium</b>				
CAS 71048-99-2 <a href="#">DRE-C10587200</a>	MW 345.2645 Bilanafos sodium	$C_{11}H_{21}N_3O_6P \cdot Na$	10mg	
<b>Bispyribac-sodium</b>				
CAS 125401-92-5 <a href="#">DRE-CA10657000</a>	MW 452.35 Bispyribac-sodium	$C_{19}H_{17}N_4O_8 \cdot Na$	100mg	

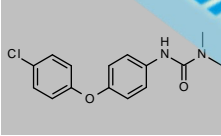
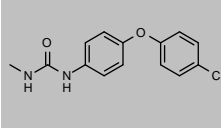
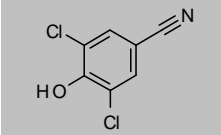
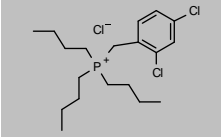
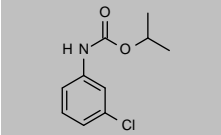
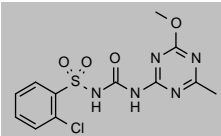
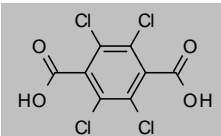
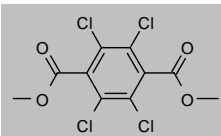
Product code	Description			
<b>Bromacil</b>				
CAS 314-40-9	MW 261.1157	$C_9H_{13}BrN_2O_2$		
<a href="#">DRE-C10670000</a>	Bromacil		250mg	
<a href="#">DRE-L10670000AL</a>	Bromacil 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA10670000AL</a>	Bromacil 100 µg/mL in Acetonitrile		1ml	
<b>Bromacil D3 (methyl D3)</b>				
CAS n/a	MW 264.1342	$C_9^2H_{10}BrN_2O_2$		
<a href="#">DRE-XA10670100AL</a>	Bromacil D3 (methyl D3) 100 µg/mL in Acetonitrile		1.1ml	
<b>Bromobutide</b>				
CAS 74712-19-9	MW 312.2453	$C_{15}H_{22}BrNO$		
<a href="#">DRE-C10711000</a>	Bromobutide		100mg	
<a href="#">DRE-L10711000CY</a>	Bromobutide 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-LA10711000CY</a>	Bromobutide 10 µg/mL in Cyclohexane		1ml	
<b>Bromofenoxim</b>				
CAS 13181-17-4	MW 461.0192	$C_{15}H_7Br_2N_3O_6$		
<a href="#">DRE-C10730000</a>	Bromofenoxim		250mg	
<b>Bromoxynil</b>				
CAS 1689-84-5	MW 276.9128	$C_7H_5Br_2NO$		
<a href="#">DRE-C10770000</a>	Bromoxynil(‡)		250mg	
<a href="#">DRE-L10770000AL</a>	Bromoxynil 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA10770000AL</a>	Bromoxynil 100 µg/mL in Acetonitrile		1ml	
<b>Bromoxynil Heptanoate</b>				
CAS 56634-95-8	MW 389.0824	$C_{14}H_{15}Br_2NO_2$		
<a href="#">DRE-C10775000</a>	Bromoxynil-heptanoate		50mg	
<b>Bromoxynil Methyl Ether</b>				
CAS 3336-39-8	MW 290.9394	$C_8H_5Br_2NO$		
<a href="#">DRE-C10777500</a>	Bromoxynil-methyl ether		50mg	
<b>Bromoxynil Octanoate</b>				
CAS 1689-99-2	MW 403.109	$C_{15}H_{17}Br_2NO_2$		
<a href="#">DRE-C10780000</a>	Bromoxynil-octanoate		250mg	
<b>Brompyrazon</b>				
CAS 3042-84-0	MW 266.094	$C_{10}H_8BrN_3O$		
<a href="#">DRE-C10800000</a>	Brompyrazon		250mg	

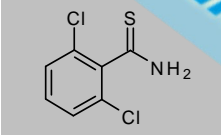
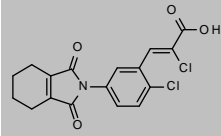
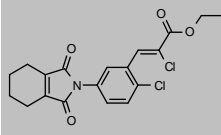
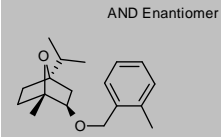
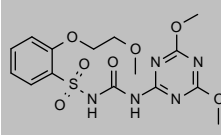
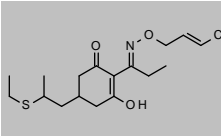
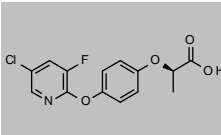
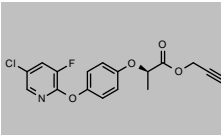
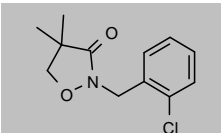
Product code	Description			
<b>Bromuron</b>				
CAS 3408-97-7 <a href="#">DRE-C10803000</a>	MW 243.1004 Bromuron	$C_9H_{11}BrN_2O$	10mg	
<b>Butachlor</b>				
CAS 23184-66-9 <a href="#">DRE-C10860000</a> <a href="#">DRE-L10860000CY</a>	MW 311.8468 Butachlor(‡) Butachlor 10 µg/mL in Cyclohexane	$C_{17}H_{26}ClNO_2$	100mg 10ml	
<b>Butachlor ethane sulfonic acid (ESA) calcium salt</b>				
CAS n/a <a href="#">DRE-CA10860200</a>	MW 752.9921 Butachlor ethane sulfonic acid (ESA) calcium salt	$2C_{17}H_{26}NO_5S \cdot Ca$	10mg	
<b>Butafenacil</b>				
CAS 134605-64-4 <a href="#">DRE-C10860800</a> <a href="#">DRE-L10860800AL</a>	MW 474.8149 Butafenacil Butafenacil 10 µg/mL in Acetonitrile	$C_{20}H_{16}ClF_3N_2O_6$	100mg 10ml	
<b>Butamifos</b>				
CAS 36335-67-8 <a href="#">DRE-C10861000</a> <a href="#">DRE-LA10861000CY</a>	MW 332.3556 Butamifos Butamifos 10 µg/mL in Cyclohexane	$C_{13}H_{21}N_2O_4PS$	100mg 1ml	
<b>Butralin</b>				
CAS 33629-47-9 <a href="#">DRE-C10910000</a>	MW 295.3342 Butralin	$C_{14}H_{21}N_3O_4$	250mg	
<b>Butroxydim</b>				
CAS 138164-12-2 <a href="#">DRE-C10910500</a> <a href="#">DRE-L10910500CY</a>	MW 399.5231 Butroxydim Butroxydim 10 µg/mL in Cyclohexane	$C_{24}H_{33}NO_4$	25mg 10ml	
<b>Buturon</b>				
CAS 3766-60-7 <a href="#">DRE-C10920000</a>	MW 236.6974 Buturon	$C_{12}H_{13}ClN_2O$	100mg	
<b>Butylate</b>				
CAS 2008-41-5 <a href="#">DRE-C10930000</a>	MW 217.3714 Butylate	$C_{11}H_{23}NOS$	250mg	

Product code	Description			
<b>Cacodylic Acid</b>				
CAS 75-60-5 <a href="#">DRE-C10933000</a>	MW 137.9974 Cacodylic acid	$C_2H_7AsO_2$	250mg	
<b>Cacodylic Acid Sodium Salt Trihydrate</b>				
CAS 6131-99-3 <a href="#">DRE-C10933200</a>	MW 214.0251 Cacodylic acid sodium salt trihydrate	$C_2H_6AsO_2 \cdot Na \cdot 3H_2O$	250mg	
<b>Cafenstrole</b>				
CAS 125306-83-4 <a href="#">DRE-C10934500</a> <a href="#">DRE-XA10934500AL</a>	MW 350.4359 Cafenstrole Cafenstrole 100 µg/mL in Acetonitrile	$C_{16}H_{22}N_4O_3S$	100mg 1ml	
<b>Carbetamide</b>				
CAS 16118-49-3 <a href="#">DRE-C11000000</a> <a href="#">DRE-L11000000AL</a> <a href="#">DRE-XA11000000AC</a>	MW 236.267 Carbetamide Carbetamide 10 µg/mL in Acetonitrile Carbetamide 100 µg/mL in Acetone	$C_{12}H_{16}N_2O_3$	250mg 10ml 1ml	
<b>Carbetamide D5 (phenyl D5)</b>				
CAS n/a <a href="#">DRE-XA11000100AC</a>	MW 241.2978 Carbetamide D5 (phenyl D5) 100 µg/mL in Acetone	$C_{12}^2H_6H_1N_2O_3$	1.1ml	
<b>Carfentrazone (free acid)</b>				
CAS 128621-72-7 <a href="#">DRE-XA11043100AL</a>	MW 384.138 Carfentrazone (free acid) 100 µg/mL in Acetonitrile	$C_{13}H_{10}Cl_2F_3N_3O_3$	1.1ml	
<b>Carfentrazone-ethyl</b>				
CAS 128639-02-1 <a href="#">DRE-C11043000</a> <a href="#">DRE-L11043000AL</a> <a href="#">DRE-L11043000CY</a>	MW 412.1912 Carfentrazone-ethyl(‡) Carfentrazone-ethyl 10 µg/mL in Acetonitrile Carfentrazone-ethyl 10 µg/mL in Cyclohexane	$C_{15}H_{14}Cl_2F_3N_3O_3$	10mg 10ml 10ml	
<b>Chlormethoxyfen</b>				
CAS 32861-85-1 <a href="#">DRE-L11085000AL</a>	MW 314.1209 Chlormethoxyfen 10 µg/mL in Acetonitrile	$C_{13}H_9Cl_2NO_4$	10ml	
<b>Chloramben</b>				
CAS 133-90-4 <a href="#">DRE-C11110000</a>	MW 206.0261 Chloramben	$C_7H_5Cl_2NO_2$	100mg	

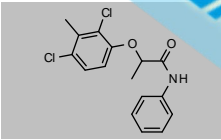
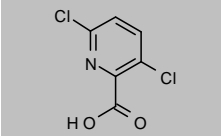
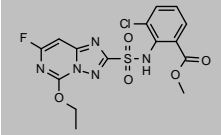
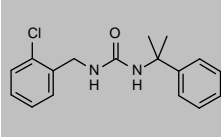
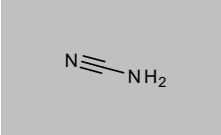
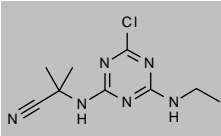
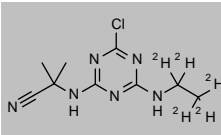
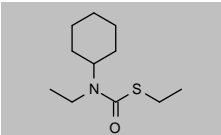
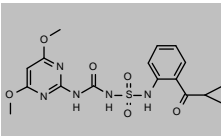
Product code	Description			
<b>Chloramben Methyl Ester</b>				
CAS 7286-84-2 <a href="#">DRE-C11110800</a>	MW 220.0527 Chloramben methyl ester	$C_8H_7Cl_2NO_2$	10mg	
<b>Chloranocryl</b>				
CAS 2164-09-2 <a href="#">DRE-C11140000</a>	MW 230.0906 Chloranocryl	$C_{10}H_9Cl_2NO$	250mg	
<b>Chlorbromuron</b>				
CAS 13360-45-7 <a href="#">DRE-C11180000</a> <a href="#">DRE-XA11180000AL</a>	MW 293.5449 Chlorbromuron Chlorbromuron 100 µg/mL in Acetonitrile	$C_9H_{10}BrClN_2O_2$	250mg 1ml	
<b>Chlorbufam</b>				
CAS 1967-16-4 <a href="#">DRE-C11190000</a> <a href="#">DRE-L11190000EA</a>	MW 223.6556 Chlorbufam Chlorbufam 10 µg/mL in Ethylacetate	$C_{11}H_{16}ClNO_2$	250mg 10ml	
<b>Chlorfenac</b>				
CAS 85-34-7 <a href="#">DRE-C11247000</a>	MW 239.4831 Chlorfenac	$C_8H_6Cl_3O_2$	100mg	
<b>Chlorfenprop-methyl</b>				
CAS 14437-17-3 <a href="#">DRE-C11260000</a>	MW 233.0912 Chlorfenprop-methyl	$C_{10}H_{10}Cl_2O_2$	100mg	
<b>Chlorflurenol</b>				
CAS 2464-37-1 <a href="#">DRE-C11300000</a>	MW 260.6725 Chlorflurenol	$C_{14}H_8ClO_3$	100mg	
<b>Chlorflurenol Methyl Ester</b>				
CAS 2536-31-4 <a href="#">DRE-C11305000</a>	MW 274.699 Chlorflurenol-methyl ester	$C_{15}H_{11}ClO_3$	250mg	
<b>Chloridazon</b>				
CAS 1698-60-8 <a href="#">DRE-C11320000</a> <a href="#">DRE-L11320000AL</a> <a href="#">DRE-XA11320000AL</a>	MW 221.643 Chloridazon Chloridazon 10 µg/mL in Acetonitrile Chloridazon 100 µg/mL in Acetonitrile	$C_{10}H_8ClN_3O$	250mg 10ml 1ml	

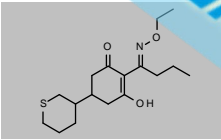
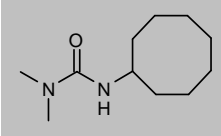
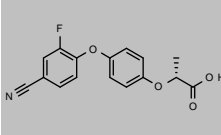
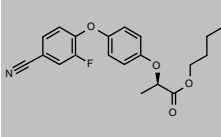
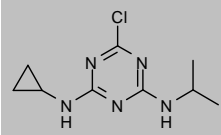
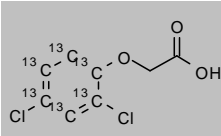
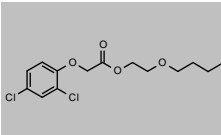
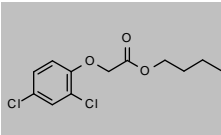
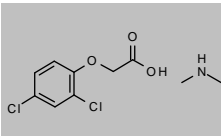
Product code	Description			
<b>Chloridazon D5 (phenyl D5)</b>				
CAS 1346818-99-4 <a href="#">DRE-XA11320100AL</a>	MW 226.6738 Chloridazon D5 (phenyl D5) 100 µg/mL in Acetonitrile	$C_{16}^2H_8H_3ClN_3O$	1.1ml	
<b>Chloridazon-desphenyl</b>				
CAS 6339-19-1 <a href="#">DRE-C11322000</a> <a href="#">DRE-L11322000AL</a> <a href="#">DRE-XA11322000AL</a>	MW 145.5471 Chloridazon-desphenyl Chloridazon-desphenyl 10 µg/mL in Acetonitrile Chloridazon-desphenyl 100 µg/mL in Acetonitrile	$C_6H_4ClN_3O$	10mg 10ml 1ml	
<b>Chloridazon-methyl-desphenyl (5-Amino-4-chloro-2-methylpyridazin-3-one)</b>				
CAS 17254-80-7 <a href="#">DRE-L11322500AL</a> <a href="#">DRE-XA11322500AL</a>	MW 159.5736 Chloridazon-methyl-desphenyl 10 µg/mL in Acetonitrile Chloridazon-methyl-desphenyl 100 µg/mL in Acetonitrile	$C_8H_6ClN_3O$	10ml 1ml	
<b>Chlorimuron-ethyl</b>				
CAS 90982-32-4 <a href="#">DRE-C11325000</a>	MW 414.8208 Chlorimuron-ethyl	$C_{15}H_{15}ClN_4O_6S$	100mg	
<b>Chlornitrofen</b>				
CAS 1836-77-7 <a href="#">DRE-C11342000</a>	MW 318.5399 Chlornitrofen	$C_{12}H_6Cl_3NO_3$	100mg	
<b>Chlornitrofen-amino (4-(2,4,6-Trichlorophenoxy)aniline)</b>				
CAS 26306-61-6 <a href="#">DRE-XA11342100CY</a>	MW 288.557 Chlornitrofen-amino 10 µg/mL in Cyclohexane	$C_{12}H_6Cl_3NO$	1ml	
<b>Chloroacetic Acid</b>				
CAS 79-11-8 <a href="#">DRE-C11348500</a>	MW 94.497 Chloroacetic acid	$C_2H_3ClO_2$	250mg	
<b>Chlorotoluron</b>				
CAS 15545-48-9 <a href="#">DRE-C11530000</a> <a href="#">DRE-L11530000AL</a> <a href="#">DRE-XA11530000AL</a>	MW 212.676 Chlorotoluron Chlorotoluron 10 µg/mL in Acetonitrile Chlorotoluron 100 µg/mL in Acetonitrile	$C_{10}H_{13}ClN_2O$	250mg 10ml 1ml	
<b>Chlorotoluron D6 (N,N-dimethyl D6)</b>				
CAS 1219803-48-1 <a href="#">DRE-C11530100</a> <a href="#">DRE-XA11530100AC</a>	MW 218.713 Chlorotoluron (N,N-dimethyl) D6 Chlorotoluron D6 100 µg/mL in Acetone	$C_{16}^2H_8H_7ClN_2O$	5mg 1.1ml	

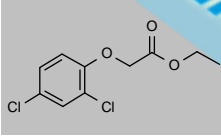
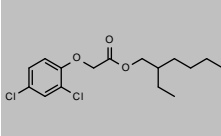
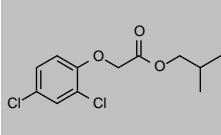
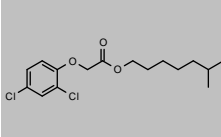
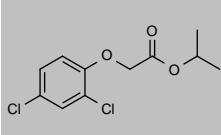
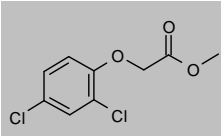
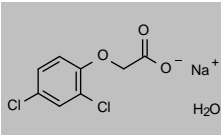
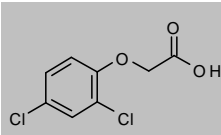
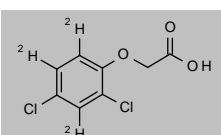
Product code	Description			
<b>Chloroxuron</b>				
CAS 1982-47-4	MW 290.7448	C <sub>15</sub> H <sub>13</sub> ClN <sub>2</sub> O <sub>2</sub>		
<a href="#">DRE-C11540000</a>	Chloroxuron		250mg	
<a href="#">DRE-L11540000AL</a>	Chloroxuron 10 µg/mL in Acetonitrile		10ml	
<b>Chloroxuron-N-monodesmethyl</b>				
CAS 28365-79-9	MW 276.7182	C <sub>14</sub> H <sub>13</sub> ClN <sub>2</sub> O <sub>2</sub>		
<a href="#">DRE-C11542000</a>	Chloroxuron-N-monodesmethyl		10mg	
<b>Chloroxynil</b>				
CAS 1891-95-8	MW 188.0108	C <sub>7</sub> H <sub>3</sub> Cl <sub>2</sub> NO		
<a href="#">DRE-C11550000</a>	Chloroxynil		25mg	
<b>Chlorphonium Chloride</b>				
CAS 115-78-6	MW 397.7901	C <sub>19</sub> H <sub>32</sub> Cl <sub>2</sub> P·Cl		
<a href="#">DRE-L11565000ME</a>	Chlorphonium-Cl 10 µg/mL in Methanol		10ml	
<b>Chlorpropham</b>				
CAS 101-21-3	MW 213.6608	C <sub>10</sub> H <sub>12</sub> ClNO <sub>2</sub>		
<a href="#">DRE-C11580000</a>	Chlorpropham		250mg	
<a href="#">DRE-L11580000AL</a>	Chlorpropham 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L11580000IO</a>	Chlorpropham 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA11580000AL</a>	Chlorpropham 100 µg/mL in Acetonitrile		1ml	
<b>Chlorsulfuron</b>				
CAS 64902-72-3	MW 357.7728	C <sub>12</sub> H <sub>12</sub> ClN <sub>5</sub> O <sub>4</sub> S		
<a href="#">DRE-C11610000</a>	Chlorsulfuron		100mg	
<b>Chlorthal-diacid</b>				
CAS 2136-79-0	MW 303.9111	C <sub>8</sub> H <sub>2</sub> Cl <sub>4</sub> O <sub>4</sub>		
<a href="#">DRE-C11619000</a>	Chlorthal-diacid		10mg	
<b>Chlorthal-dimethyl</b>				
CAS 1861-32-1	MW 331.9642	C <sub>10</sub> H <sub>6</sub> Cl <sub>4</sub> O <sub>4</sub>		
<a href="#">DRE-C11620000</a>	Chlorthal-dimethyl		250mg	
<a href="#">DRE-GA11620000HE</a>	Chlorthal-dimethyl 200 µg/mL in n-Hexane		1ml	
<a href="#">DRE-GH11620000HE</a>	Chlorthal-dimethyl 200 µg/mL in Hexane		5x1ml	
<a href="#">DRE-L11620000CY</a>	Chlorthal-dimethyl 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA11620000CY</a>	Chlorthal-dimethyl 100 µg/mL in Cyclohexane		1ml	

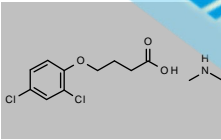
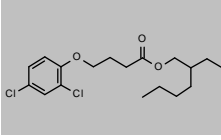
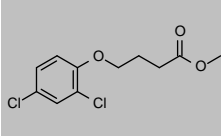
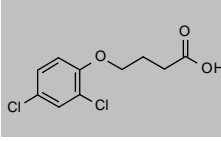
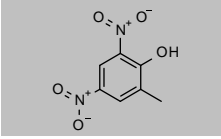
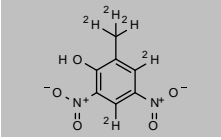
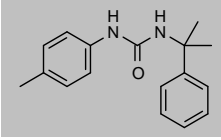
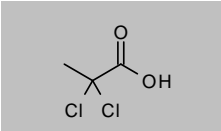
Product code	Description			
<b>Chlorthiamid</b>				
CAS 1918-13-4 <a href="#">DRE-C1163000U</a>	MW 206.0923 Chlorthiamid	C <sub>7</sub> H <sub>5</sub> Cl <sub>2</sub> NS	100mg	
<b>Cinidon (free acid)</b>				
CAS 175156-71-5 <a href="#">DRE-XA11667410AL</a>	MW 366.1954 Cinidon (free acid) 100 µg/mL in Acetonitrile	C <sub>17</sub> H <sub>13</sub> Cl <sub>2</sub> NO <sub>4</sub>	1ml	
<b>Cinidon-ethyl</b>				
CAS 142891-20-1 <a href="#">DRE-C1166740U</a> <a href="#">DRE-L11667400AL</a>	MW 394.2486 Cinidon-ethyl Cinidon-ethyl 10 µg/mL in Acetonitrile	C <sub>19</sub> H <sub>17</sub> Cl <sub>2</sub> NO <sub>4</sub>	100mg 10ml	
<b>Cinmethylin</b>				
CAS 87818-31-3 <a href="#">DRE-C1166745U</a> <a href="#">DRE-L11667450CY</a>	MW 274.3978 Cinmethylin Cinmethylin 10 µg/mL in Cyclohexane	C <sub>16</sub> H <sub>26</sub> O <sub>2</sub>	50mg 10ml	
<b>Cinosulfuron</b>				
CAS 94593-91-6 <a href="#">DRE-C1166800U</a>	MW 413.4057 Cinosulfuron	C <sub>15</sub> H <sub>18</sub> N <sub>6</sub> O <sub>7</sub> S	100mg	
<b>Clethodim</b>				
CAS 99129-21-2 <a href="#">DRE-C1166900U</a>	MW 359.9112 Clethodim	C <sub>17</sub> H <sub>26</sub> ClNO <sub>3</sub> S	100mg	
<b>Clodinafop free acid</b>				
CAS 114420-56-3 <a href="#">DRE-C1167890U</a> <a href="#">DRE-L11678900AL</a>	MW 311.6928 Clodinafop free acid Clodinafop free acid 10 µg/mL in Acetonitrile	C <sub>14</sub> H <sub>11</sub> ClFNO <sub>4</sub>	100mg 10ml	
<b>Clodinafop-propargyl ester</b>				
CAS 105512-06-9 <a href="#">DRE-C1167900U</a> <a href="#">DRE-L11679000AL</a> <a href="#">DRE-XA11679000AL</a>	MW 349.7408 Clodinafop-propargyl ester Clodinafop-propargyl ester 10 µg/mL in Acetonitrile Clodinafop-propargyl ester 100 µg/mL in Acetonitrile	C <sub>17</sub> H <sub>13</sub> ClFNO <sub>4</sub>	100mg 10ml 1ml	
<b>Clomazone</b>				
CAS 81777-89-1 <a href="#">DRE-C1168500U</a> <a href="#">DRE-L11685000AL</a> <a href="#">DRE-L11685000CY</a>	MW 239.6981 Clomazone(‡) Clomazone 10 µg/mL in Acetonitrile Clomazone 10 µg/mL in Cyclohexane	C <sub>12</sub> H <sub>14</sub> ClNO <sub>2</sub>	100mg 10ml 10ml	



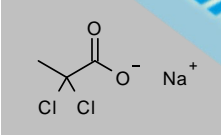
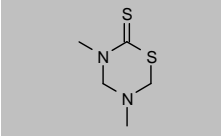
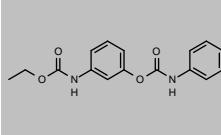
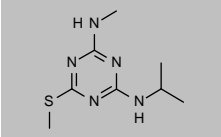
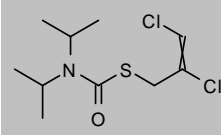
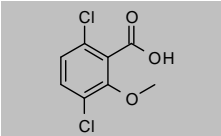
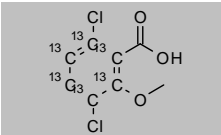
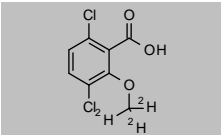
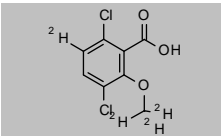
Product code	Description			
<b>Clomeprop</b>				
CAS 84496-56-0	MW 324.2018	$C_{16}H_{15}Cl_2NO_2$		
<a href="#">DRE-C11686000</a>	Clomeprop		10mg	
<a href="#">DRE-XA11686000AL</a>	Clomeprop 100 µg/mL in Acetonitrile		1ml	
<b>Clopyralid</b>				
CAS 1702-17-6	MW 191.9995	$C_6H_3Cl_2NO_2$		
<a href="#">DRE-C11690000</a>	Clopyralid		250mg	
<a href="#">DRE-L11690000AL</a>	Clopyralid 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA11690000AL</a>	Clopyralid 100 µg/mL in Acetonitrile		1ml	
<b>Cloransulam-methyl</b>				
CAS 147150-35-4	MW 429.8106	$C_{18}H_{13}ClFN_5O_5S$		
<a href="#">DRE-C11691310</a>	Cloransulam-methyl		100mg	
<b>Cumyluron</b>				
CAS 99485-76-4	MW 302.7986	$C_{17}H_{19}ClN_2O$		
<a href="#">DRE-C11775000</a>	Cumyluron		50mg	
<b>Cyanamide</b>				
CAS 420-04-2	MW 42.04	$CH_2N_2$		
<a href="#">DRE-CA11788000</a>	Cyanamide		100mg	
<b>Cyanazine</b>				
CAS 21725-46-2	MW 240.6927	$C_9H_{13}ClN_6$		
<a href="#">DRE-C11790000</a>	Cyanazine		250mg	
<a href="#">DRE-L11790000AL</a>	Cyanazine 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA11790000AL</a>	Cyanazine 100 µg/mL in Acetonitrile		1ml	
<b>Cyanazine D5 (N-ethyl D5)</b>				
CAS 1190003-29-2	MW 245.7235	$C_9^2H_{18}ClN_6$		
<a href="#">DRE-XA11790100AC</a>	Cyanazine D5 (N-ethyl D5) 100 µg/mL in Acetone		1.1ml	
<b>Cycloate</b>				
CAS 1134-23-2	MW 215.3555	$C_{11}H_{21}NOS$		
<a href="#">DRE-C11820000</a>	Cycloate		250mg	
<b>Cyclosulfamuron</b>				
CAS 136849-15-5	MW 421.4277	$C_{17}H_{19}N_5O_6S$		
<a href="#">DRE-C11836500</a>	Cyclosulfamuron		100mg	

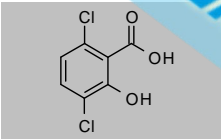
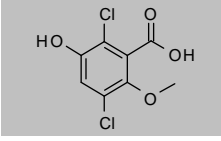
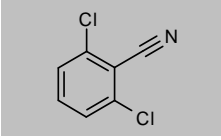
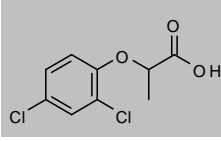
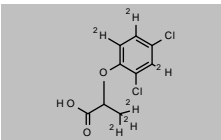
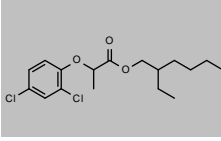
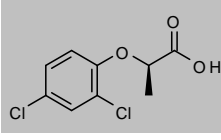
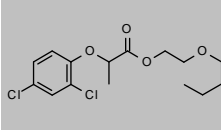
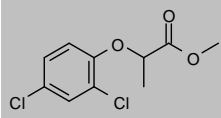
Product code	Description			
<b>Cycloxydim</b>				
CAS 101205-02-1 <a href="#">DRE-C11837000</a>	MW 325.4662 Cycloxydim	$C_{17}H_{27}NO_3S$	100mg	
<b>Cycluron</b>				
CAS 2163-69-1 <a href="#">DRE-C11840000</a>	MW 198.3052 Cycluron	$C_{11}H_{22}N_2O$	250mg	
<b>Cyhalofop</b>				
CAS 122008-78-0 <a href="#">DRE-C11857000</a>	MW 301.2692 Cyhalofop	$C_{16}H_{12}FNO_4$	25mg	
<b>Cyhalofop-butyl</b>				
CAS 122008-85-9 <a href="#">DRE-C11858000</a> <a href="#">DRE-L11858000CY</a>	MW 357.3755 Cyhalofop-butyl Cyhalofop-butyl 10 µg/mL in Cyclohexane	$C_{20}H_{20}FNO_4$	50mg 10ml	
<b>Cyprazine</b>				
CAS 22936-86-3 <a href="#">DRE-C11900000</a>	MW 227.694 Cyprazine	$C_9H_{14}ClN_5$	100mg	
<b>2,4-D (phenyl-13C6)</b>				
CAS 150907-52-1 <a href="#">DRE-XA11940200AC</a>	MW 226.9934 2,4-D 13C6 100 µg/mL in Acetone(‡)	$^{13}C_6C_2H_6Cl_2O_3$	1ml	
<b>2,4-D 2-Butoxyethyl Ester ((2,4-Dichlorophenoxy)acetic Acid 2-Butoxyethyl Ester)</b>				
CAS 1929-73-3 <a href="#">DRE-C11942000</a>	MW 321.1963 2,4-D-butylglycol ester	$C_{14}H_{18}Cl_2O_4$	250mg	
<b>2,4-D Butyl Ester ((2,4-Dichlorophenoxy)acetic Acid Butyl Ester)</b>				
CAS 94-80-4 <a href="#">DRE-C11941000</a> <a href="#">DRE-XA11941000CY</a>	MW 277.1438 2,4-D-1-butyl ester 2,4-D-1-butyl ester 100 µg/mL in Cyclohexane	$C_{12}H_{14}Cl_2O_3$	250mg 1ml	
<b>2,4-D Dimethylamine Salt</b>				
CAS 2008-39-1 <a href="#">DRE-C11940500</a>	MW 266.1211 2,4-D dimethylamine salt	$C_8H_6Cl_2O_3 \cdot C_2H_7N$	250mg	

Product code	Description			
<b>2,4-D Ethyl Ester ((2,4-Dichlorophenoxy)acetic Acid Ethyl Ester)</b>				
CAS 533-23-3 <a href="#">DRE-C11942500</a>	MW 249.0906 2,4-D-ethyl ester	$C_{10}H_{10}Cl_2O_3$	250mg	
<b>2,4-D 2-Ethylhexyl Ester</b>				
CAS 1928-43-4 <a href="#">DRE-C11942700</a>	MW 333.2501 2,4-D 2-ethylhexyl ester	$C_{16}H_{22}Cl_2O_3$	100mg	
<b>2,4-D Isobutyl Ester ((2,4-Dichlorophenoxy)acetic Acid Isobutyl Ester)</b>				
CAS 1713-15-1 <a href="#">DRE-C11943000</a> <a href="#">DRE-XA11943000CY</a>	MW 277.1438 2,4-D-iso-butyl ester 2,4-D-iso-butyl ester 100 µg/mL in Cyclohexane	$C_{12}H_{14}Cl_2O_3$	250mg 1ml	
<b>2,4-D Isooctyl Ester ((2,4-Dichlorophenoxy)acetic Acid Isooctyl Ester)</b>				
CAS 25168-26-7 <a href="#">DRE-C11944000</a>	MW 333.2501 2,4-D-iso-octyl ester (technical)	$C_{16}H_{22}Cl_2O_3$	250mg	
<b>2,4-D Isopropyl Ester ((2,4-Dichlorophenoxy)acetic Acid Isopropyl Ester)</b>				
CAS 94-11-1 <a href="#">DRE-C11944300</a> <a href="#">DRE-XA11944300CY</a>	MW 263.1172 2,4-D-iso-propyl ester 2,4-D-iso-propyl ester 100 µg/mL in Cyclohexane	$C_{11}H_{12}Cl_2O_3$	250mg 1ml	
<b>2,4-D Methyl Ester ((2,4-Dichlorophenoxy)acetic Acid Methyl Ester)</b>				
CAS 1928-38-7 <a href="#">DRE-C11945000</a> <a href="#">DRE-L11945000CY</a>	MW 235.064 2,4-D-methyl ester 2,4-D-methyl ester 10 µg/mL in Cyclohexane	$C_9H_8Cl_2O_3$	250mg 10ml	
<b>2,4-D Sodium Salt Monohydrate</b>				
CAS 7084-86-8 <a href="#">DRE-C11946000</a>	MW 261.0346 2,4-D-sodium salt monohydrate	$C_8H_6Cl_2O_3 \cdot Na \cdot H_2O$	250mg	
<b>2,4-D ((2,4-Dichlorophenoxy)acetic Acid)</b>				
CAS 94-75-7 <a href="#">DRE-C11940000</a> <a href="#">DRE-L11940000AL</a> <a href="#">DRE-YS09010032AL</a> <a href="#">DRE-XA11940000AL</a>	MW 221.0374 2,4-D 2,4-D 10 µg/mL in Acetonitrile 2,4-Dichlorophenoxyacetic Acid (2,4-D) 200 µg/mL in Acetonitrile 2,4-D 100 µg/mL in Acetonitrile	$C_8H_6Cl_2O_3$	250mg 10ml 5x1ml 1ml	
<b>2,4-D D3 ((2,4-Dichloro-3,5,6-trideuteriophenoxy)acetic Acid)</b>				
CAS 202480-67-9 <a href="#">DRE-C11940100</a> <a href="#">DRE-XA11940100AC</a>	MW 224.0559 2,4-D D3 2,4-D D3 100 µg/mL in Acetone	$C_8^2H_3H_3Cl_2O_3$	10mg 1.1ml	

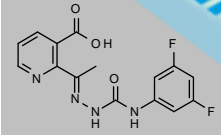
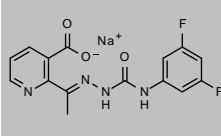
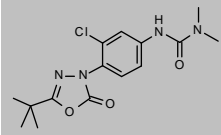
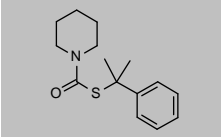
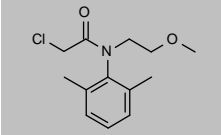
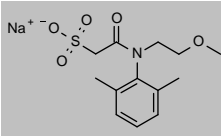
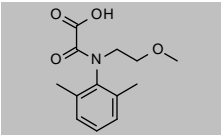
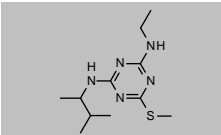
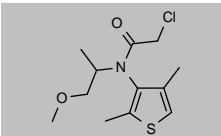
Product code	Description			
<b>2,4-DB Dimethylamine Salt</b>				
CAS 2758-42-1 <a href="#">DRE-C11980500</a>	MW 294.1743 2,4-DB dimethylamine salt	$C_{10}H_{16}Cl_2O_3 \cdot C_2H_7N$	100mg	
<b>2,4-DB-2-ethylhexyl ester</b>				
CAS 1320-15-6 <a href="#">DRE-C11981000</a>	MW 361.3032 2,4-DB-2-ethylhexyl ester	$C_{18}H_{28}Cl_2O_3$	250mg	
<b>2,4-DB Methyl Ester (4-(2,4-Dichlorophenoxy)butanoic Acid Methyl Ester)</b>				
CAS 18625-12-2 <a href="#">DRE-C11982000</a>	MW 263.1172 2,4-DB-methyl ester	$C_{11}H_{12}Cl_2O_3$	250mg	
<b>2,4-DB (4-(2,4-Dichlorophenoxy)butanoic Acid)</b>				
CAS 94-82-6 <a href="#">DRE-C11980000</a> <a href="#">DRE-L11980000AL</a> <a href="#">DRE-YS09010033MB</a> <a href="#">DRE-XA11980000AL</a>	MW 249.0906 2,4-DB 2,4-DB 10 µg/mL in Acetonitrile 4-(2,4-Dichlorophenoxy)butyric acid (2,4-DB) 200 µg/mL in Methyl-tert.butyl ether 2,4-DB 100 µg/mL in Acetonitrile	$C_{10}H_{10}Cl_2O_3$	250mg 10ml 5x1ml 1ml	
<b>DNOC (2-Methyl-4,6-dinitrophenol)</b>				
CAS 534-52-1 <a href="#">DRE-C13050000</a> <a href="#">DRE-L13050000AL</a> <a href="#">DRE-XA13050000ME</a>	MW 198.1329 DNOC DNOC 10 µg/mL in Acetonitrile DNOC 100 µg/mL in Methanol	$C_7H_6N_2O_5$	250mg 10ml 1ml	
<b>DNOC D5 (ring D2, methyl D3)</b>				
CAS n/a <a href="#">DRE-XA13050100AC</a>	MW 203.1637 DNOC D5 (ring D2, methyl D3) 100 µg/mL in Acetone	$C_7H_6HN_2O_5$	1.1ml	
<b>Daimuron (Dymron)</b>				
CAS 42609-52-9 <a href="#">DRE-C11948000</a> <a href="#">DRE-LA11948000AL</a>	MW 268.3535 Daimuron (Dymron) Daimuron (Dymron) 10 µg/mL in Acetonitrile	$C_{17}H_{26}N_2O$	100mg 1ml	
<b>Dalapon (2,2-Dichloropropionic Acid)</b>				
CAS 75-99-0 <a href="#">DRE-C11949500</a> <a href="#">DRE-L11949500EA</a> <a href="#">DRE-YA11949500MB</a>	MW 142.9687 Dalapon Dalapon 10 µg/mL in Ethylacetate Dalapon 1000 µg/mL in Methyl-tert. butyl ether	$C_3H_4Cl_2O_2$	250mg 10ml 1ml	

# Pesticide and metabolites: Herbicides

Product code	Description			
<b>Dalapon Sodium</b>				
CAS 127-20-8 <a href="#">DRE-C11950000</a>	MW 164.9505 Dalapon-sodium	$C_3H_3Cl_2O_2 Na$	250mg	
<b>Dazomet</b>				
CAS 533-74-4 <a href="#">DRE-C11970000</a>	MW 162.2763 Dazomet	$C_5H_{10}N_2S_2$	250mg	
<b>Desmedipham</b>				
CAS 13684-56-5 <a href="#">DRE-C12160000</a>	MW 300.3092 Desmedipham	$C_{16}H_{16}N_2O_4$	250mg	
<b>Desmetryn</b>				
CAS 1014-69-3 <a href="#">DRE-C12170000</a> <a href="#">DRE-L12170000AL</a> <a href="#">DRE-XA12170000AL</a>	MW 213.3032 Desmetryn Desmetryn 10 µg/mL in Acetonitrile Desmetryn 100 µg/mL in Acetonitrile	$C_8H_{15}N_5S$	250mg 10ml 1ml	
<b>Diallate</b>				
CAS 2303-16-4 <a href="#">DRE-C12190000</a> <a href="#">DRE-L12190000CY</a>	MW 270.2191 Diallate Diallate 10 µg/mL in Cyclohexane	$C_{10}H_{17}Cl_2NOS$	100mg 10ml	
<b>Dicamba</b>				
CAS 1918-00-9 <a href="#">DRE-C12260000</a> <a href="#">DRE-L12260000AL</a> <a href="#">DRE-XA12260000AL</a>	MW 221.0374 Dicamba Dicamba 10 µg/mL in Acetonitrile Dicamba 100 µg/mL in Acetonitrile	$C_8H_6Cl_2O_3$	250mg 10ml 1ml	
<b>Dicamba 13C6 (ring 13C6)</b>				
CAS 1173023-06-7 <a href="#">DRE-XA12260005AL</a>	MW 226.9934 Dicamba 13C6 100 µg/mL in Acetonitrile	$^{13}C_8H_6Cl_2O_3$	1.1ml	
<b>Dicamba D3 (methoxy D3)</b>				
CAS 349553-95-3 <a href="#">DRE-C12260100</a> <a href="#">DRE-XA12260100AC</a>	MW 224.0559 Dicamba D3 (methoxy D3) Dicamba D3 (methoxy D3) 100 µg/mL in Acetone	$C_8^2H_3H_3Cl_2O_3$	10mg 1.1ml	
<b>Dicamba D4 (phenyl D1 methoxy D3)</b>				
CAS n/a <a href="#">DRE-XA12260110AC</a>	MW 225.0621 Dicamba D4 (phenyl D1 methoxy D3) 100 µg/mL in Acetone	$C_8^2H_4H_2Cl_2O_3$	1.1ml	

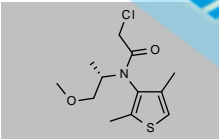
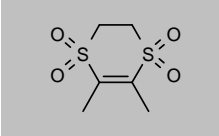

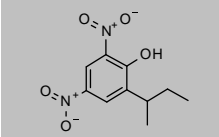
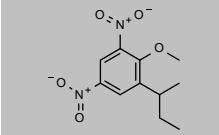
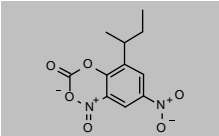
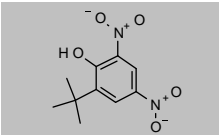
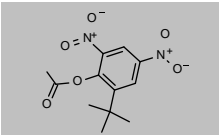
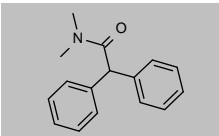
Product code	Description			
<b>Dicamba-desmethyl</b>				
CAS 3401-80-7 <a href="#">DRE-C12260300</a>	MW 207.0109 Dicamba-desmethyl	$C_7H_4Cl_2O_3$	10mg	
<b>Dicamba-5-hydroxy (5-Hydroxydicamba)</b>				
CAS 7600-50-2 <a href="#">DRE-C12260500</a> <a href="#">DRE-XA12260500AL</a>	MW 237.0368 Dicamba-5-hydroxy Dicamba-5-hydroxy 100 µg/mL in Acetonitrile	$C_8H_6Cl_2O_4$	25mg 1ml	
<b>Dichlobenil</b>				
CAS 1194-65-6 <a href="#">DRE-C12280000</a> <a href="#">DRE-L12280000CY</a>	MW 172.0114 Dichlobenil Dichlobenil 10 µg/mL in Cyclohexane	$C_7H_3Cl_2N$	250mg 10ml	
<b>Dichlorprop</b>				
CAS 120-36-5 <a href="#">DRE-C12510000</a> <a href="#">DRE-L12510000AL</a> <a href="#">DRE-YS09010034MB</a> <a href="#">DRE-XA12510000AL</a>	MW 235.064 Dichlorprop Dichlorprop 10 µg/mL in Acetonitrile Dichlorprop (2,4-DP) 200 µg/mL in Methyl-tert.butyl ether Dichlorprop 100 µg/mL in Acetonitrile	$C_9H_8Cl_2O_3$	250mg 10ml 5x1ml 1ml	
<b>Dichlorprop D6 (ring D3, 3,3,3-D3)</b>				
CAS n/a <a href="#">DRE-C12510100</a> <a href="#">DRE-XA12510100AC</a>	MW 241.101 Dichlorprop D6 (ring D3, 3,3,3-D3) Dichlorprop (ring-D3, 3,3,3-D3) 100 µg/mL in Acetone	$C_9^2H_6H_2Cl_2O_3$	10mg 1.1ml	
<b>Dichlorprop 2-Ethylhexyl Ester</b>				
CAS 79270-78-3 <a href="#">DRE-C12512000</a>	MW 347.2767 Dichlorprop-2-ethylhexyl ester	$C_{17}H_{24}Cl_2O_3$	250mg	
<b>Dichlorprop-P (D-(-)-Dichlorprop)</b>				
CAS 15165-67-0 <a href="#">DRE-C12510500</a>	MW 235.064 D(-) Dichlorprop	$C_9H_8Cl_2O_3$	250mg	
<b>Dichlorprop-butoxyethyl ester</b>				
CAS 53404-31-2 <a href="#">DRE-C12511000</a>	MW 335.2229 Dichlorprop-butoxyethyl ester	$C_{15}H_{20}Cl_2O_4$	50mg	
<b>Dichlorprop-methyl Ester</b>				
CAS 23844-57-7 <a href="#">DRE-C12514000</a> <a href="#">DRE-L12514000CY</a>	MW 249.0906 Dichlorprop-methyl ester Dichlorprop-methyl ester 10 µg/mL in Cyclohexane	$C_{10}H_{10}Cl_2O_3$	100mg 10ml	

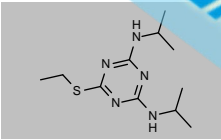
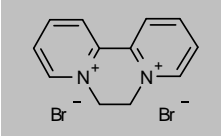
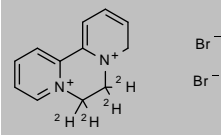
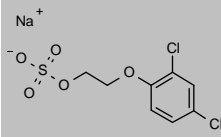
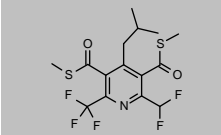
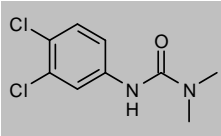
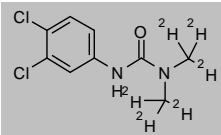
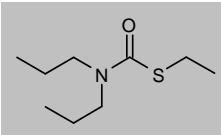
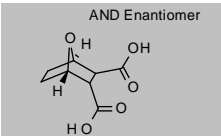
Product code	Description			
<b>Diclofop methyl</b>				
CAS 51338-27-3	MW 341.186	$C_{16}H_{14}Cl_2O_4$		
<a href="#">DRE-C12540000</a>	Diclofop methyl		250mg	
<a href="#">DRE-GA09010063ME</a>	Diclofop-methyl 100 µg/mL in Methanol(±)		1ml	
<a href="#">DRE-GS09010063ME</a>	Diclofop-methyl 100 µg/mL in Methanol(±)		5x1ml	
<a href="#">DRE-L12540000CY</a>	Diclofop methyl 10 µg/mL in Cyclohexane		10ml	
<b>Diclofop-methyl-5-hydroxy (2-[4-(2,4-Dichloro-5-hydroxyphenoxy)phenoxy]propanoic Acid Methyl Ester)</b>				
CAS 124992-48-9	MW 357.1854	$C_{16}H_{14}Cl_2O_5$		
<a href="#">DRE-C12542000</a>	Diclofop-methyl-5-hydroxy		10mg	
<b>Diclosulam</b>				
CAS 145701-21-9	MW 406.2196	$C_{13}H_{10}Cl_2FN_5O_3S$		
<a href="#">DRE-C12560300</a>	Diclosulam		25mg	
<b>Didecyl Dimethylammonium Chloride</b>				
CAS 7173-51-5	MW 362.0762	$C_{22}H_{46}N.Cl$		
<a href="#">DRE-C12588000</a>	Didecyl dimethylammonium chloride		100mg	
<b>Diethyl Ethyl Ester</b>				
CAS 38727-55-8	MW 311.8038	$C_{16}H_{22}ClNO_3$		
<a href="#">DRE-C12602000</a>	Diethyl ethyl ester		100mg	
<b>Difenoхuron</b>				
CAS 14214-32-5	MW 286.3257	$C_{16}H_{18}N_2O_3$		
<a href="#">DRE-C12610000</a>	Difenoхuron		250mg	
<a href="#">DRE-L12610000AL</a>	Difenoхuron 10 µg/mL in Acetonitrile		10ml	
<b>Difenzoquat Methyl Sulfate (1,2-Dimethyl-3,5-diphenylpyrazolium methyl sulfate)</b>				
CAS 43222-48-6	MW 360.4274	$C_{17}H_{17}N_2.CH_3O_4S$		
<a href="#">DRE-C12620000</a>	Difenzoquat methyl sulfate		250mg	
<b>Diflufenican</b>				
CAS 83164-33-4	MW 394.2949	$C_{19}H_{11}F_3N_2O_2$		
<a href="#">DRE-C12631000</a>	Diflufenican		100mg	
<a href="#">DRE-L12631000AC</a>	Diflufenican 10 µg/mL in Acetone		10ml	
<a href="#">DRE-L12631000AL</a>	Diflufenican 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA12631000AL</a>	Diflufenican 100 µg/mL in Acetonitrile		1ml	
<b>Diflufenican D3 (3-trifluoromethylphenoxy-2,4,6 D3)</b>				
CAS 1185009-29-3	MW 397.3133	$C_{19}^2H_8F_3N_2O_2$		
<a href="#">DRE-XA12631001AL</a>	Diflufenican D3 (3-trifluoromethylphenoxy-2,4,6 D3) 100 µg/mL in Acetonitrile		1.1ml	

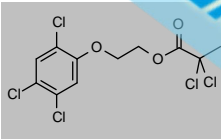
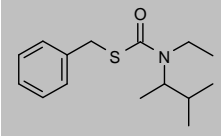
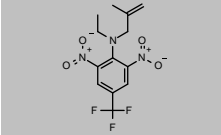
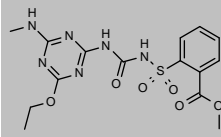
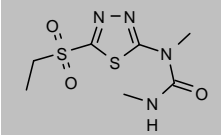
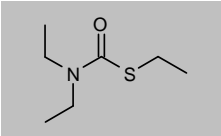
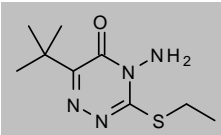
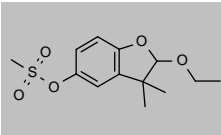
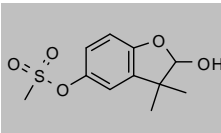
Product code	Description			
<b>Diflufenzopyr</b>				
CAS 109293-97-2 <a href="#">DRE-C12631030</a>	MW 334.2776 Diflufenzopyr	$C_{15}H_{12}F_2N_4O_3$	100mg	
<b>Diflufenzopyr sodium salt</b>				
CAS 109293-98-3 <a href="#">DRE-C12631032</a>	MW 356.2594 Diflufenzopyr sodium salt	$C_{15}H_{11}F_2N_4O_3 \cdot Na$	100mg	
<b>Dimefuron</b>				
CAS 34205-21-5 <a href="#">DRE-C12660000</a> <a href="#">DRE-L12660000AL</a>	MW 338.7894 Dimefuron Dimefuron 10 µg/mL in Acetonitrile	$C_{15}H_{19}ClN_4O_3$	100mg 10ml	
<b>Dimepiperate</b>				
CAS 61432-55-1 <a href="#">DRE-C12665000</a> <a href="#">DRE-XA12665000EA</a>	MW 263.3983 Dimepiperate Dimepiperate 100 µg/mL in Ethylacetate	$C_{15}H_{21}NOS$	100mg 1ml	
<b>Dimethachlor</b>				
CAS 50563-36-5 <a href="#">DRE-C12670000</a> <a href="#">DRE-L12670000CY</a>	MW 255.7405 Dimethachlor Dimethachlor 10 µg/mL in Cyclohexane	$C_{13}H_{18}ClNO_2$	250mg 10ml	
<b>Dimethachlor ethane sulfonic acid (ESA) sodium salt</b>				
CAS 1231710-75-0 <a href="#">DRE-CA12670200</a>	MW 323.3405 Dimethachlor ethane sulfonic acid (ESA) sodium salt	$C_{13}H_{18}NO_5S \cdot Na$	10mg	
<b>Dimethachlor oxalamic acid (OA)</b>				
CAS 1086384-49-7 <a href="#">DRE-CA12670400</a>	MW 251.2784 Dimethachlor oxalamic acid (OA)	$C_{13}H_{17}NO_4$	10mg	
<b>Dimethametryn</b>				
CAS 22936-75-0 <a href="#">DRE-C12675000</a>	MW 255.3829 Dimethametryn	$C_{11}H_{21}N_5S$	250mg	
<b>Dimethenamid</b>				
CAS 87674-68-8 <a href="#">DRE-C12677500</a> <a href="#">DRE-L12677500ME</a>	MW 275.7948 Dimethenamid Dimethenamid 10 µg/mL in Methanol	$C_{12}H_{18}ClNO_2S$	100mg 10ml	

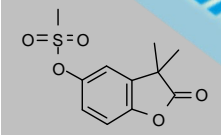
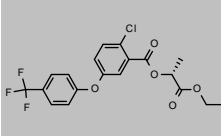
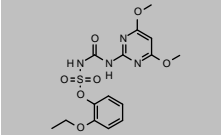
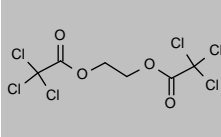
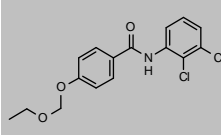
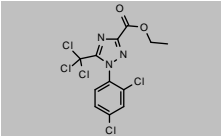
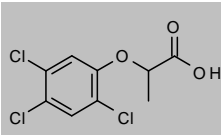
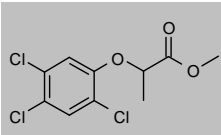
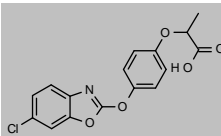


# Pesticide and metabolites: Herbicides

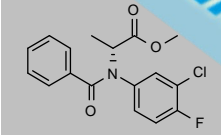
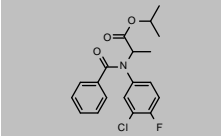
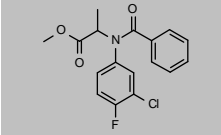
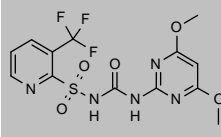
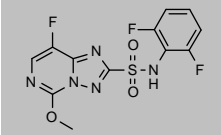
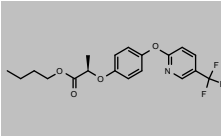
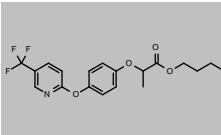
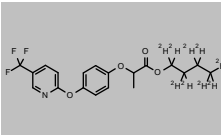
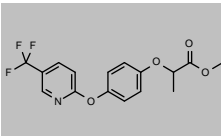
Product code	Description				
<b>Dimethenamid-P</b>					
CAS 163515-14-8	MW 275.7948	$C_{12}H_{18}ClNO_2S$			
<a href="#">DRE-C12678000</a>	Dimethenamid-P		100mg		
<a href="#">DRE-L12678000ME</a>	Dimethenamid-P 10 µg/mL in Methanol		10ml		
<b>Dimethipin</b>					
CAS 55290-64-7	MW 210.2712	$C_6H_{10}O_4S_2$			
<a href="#">DRE-C12680000</a>	Dimethipin		100mg		
<a href="#">DRE-L12680000CY</a>	Dimethipin 10 µg/mL in Cyclohexane		10ml		
<b>Dinitramine</b>					
CAS 29091-05-2	MW 322.2405	$C_{11}H_{13}F_3N_4O_4$			
<a href="#">DRE-C12780000</a>	Dinitramine		250mg		
<b>Dinoseb</b>					
CAS 88-85-7	MW 240.2127	$C_{10}H_{12}N_2O_5$			
<a href="#">DRE-C12810000</a>	Dinoseb		100mg		
<a href="#">DRE-L12810000AL</a>	Dinoseb 10 µg/mL in Acetonitrile		10ml		
<a href="#">DRE-XA12810000AL</a>	Dinoseb 100 µg/mL in Acetonitrile		1ml		
<b>Dinoseb Methyl Ether</b>					
CAS 6099-79-2	MW 254.2393	$C_{11}H_{14}N_2O_5$			
<a href="#">DRE-C12811500</a>	Dinoseb-methyl ether		100mg		
<b>Dinoseb acetate</b>					
CAS 2813-95-8	MW 282.2494	$C_{12}H_{14}N_2O_6$			
<a href="#">DRE-C12811000</a>	Dinoseb acetate		250mg		
<a href="#">DRE-XA12811000CY</a>	Dinoseb acetate 100 µg/mL in Cyclohexane		1ml		
<b>Dinoterb</b>					
CAS 1420-07-1	MW 240.2127	$C_{10}H_{12}N_2O_5$			
<a href="#">DRE-C12830000</a>	Dinoterb		100mg		
<a href="#">DRE-L12830000AL</a>	Dinoterb 10 µg/mL in Acetonitrile		10ml		
<a href="#">DRE-XA12830000AL</a>	Dinoterb 100 µg/mL in Acetonitrile		1ml		
<b>Dinoterb Acetate</b>					
CAS 3204-27-1	MW 282.2494	$C_{12}H_{14}N_2O_6$			
<a href="#">DRE-C12831000</a>	Dinoterb acetate		100mg		
<b>Diphenamid</b>					
CAS 957-51-7	MW 239.3123	$C_{16}H_{17}NO$			
<a href="#">DRE-C12880000</a>	Diphenamid		250mg		

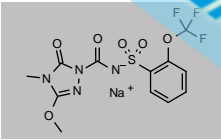
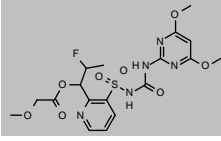
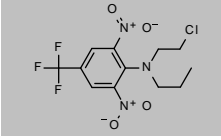
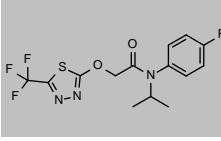
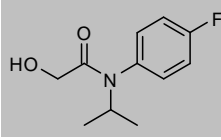
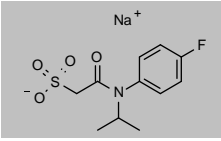
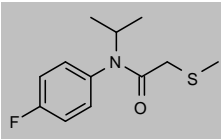
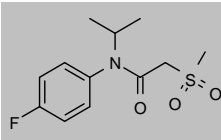
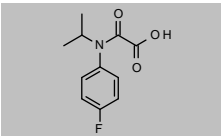
Product code	Description			
<b>Dipropetryn</b>				
CAS 4147-51-7	MW 255.3829	$C_{11}H_{21}N_3S$		
<a href="#">DRE-C12930000</a>	Dipropetryn		100mg	
<a href="#">DRE-L12930000CY</a>	Dipropetryn 10 µg/mL in Cyclohexane		10ml	
<b>Diquat Dibromide</b>				
CAS 85-00-7	MW 344.0451	$C_{12}H_{12}N_2 \cdot 2Br$		
<a href="#">DRE-CA12960000</a>	Diquat dibromide(‡)		250mg	
<a href="#">DRE-XA12960000WA</a>	Diquat dibromide 100 µg/mL in Water		1ml	
<b>Diquat dibromide D4</b>				
CAS n/a	MW 348.0697	$C_{12}^2H_4H_8N_2 \cdot 2Br$		
<a href="#">DRE-CA12960010</a>	Diquat dibromide D4(‡)		50mg	
<b>Disul Sodium</b>				
CAS 136-78-7	MW 309.099	$C_6H_7Cl_2O_5S \cdot Na$		
<a href="#">DRE-C12974000</a>	Disul sodium		100mg	
<b>Dithiopyr</b>				
CAS 97886-45-8	MW 401.4151	$C_{15}H_{16}F_5NO_2S_2$		
<a href="#">DRE-C13013700</a>	Dithiopyr		100mg	
<b>Diuron</b>				
CAS 330-54-1	MW 233.0945	$C_9H_6Cl_2N_2O$		
<a href="#">DRE-C13020000</a>	Diuron		250mg	
<a href="#">DRE-L13020000AL</a>	Diuron 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA13020000AL</a>	Diuron 100 µg/mL in Acetonitrile		1ml	
<b>Diuron D6</b>				
CAS 1007536-67-5	MW 239.1315	$C_9^2H_6H_4Cl_2N_2O$		
<a href="#">DRE-C13020100</a>	Diuron D6		10mg	
<a href="#">DRE-XA13020100AC</a>	Diuron D6 100 µg/mL in Acetone		1.1ml	
<b>EPTC</b>				
CAS 759-94-4	MW 189.3183	$C_8H_{19}NOS$		
<a href="#">DRE-C13190000</a>	EPTC		250mg	
<a href="#">DRE-L13190000CY</a>	EPTC 10 µg/mL in Cyclohexane		10ml	
<b>Endothal</b>				
CAS 145-73-3	MW 186.162	$C_8H_{10}O_5$		
<a href="#">DRE-C13150000</a>	Endothal		100mg	

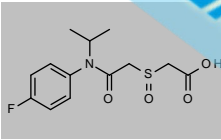
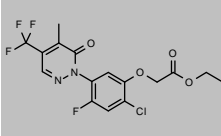
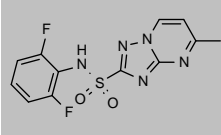
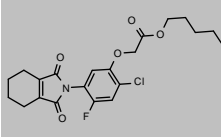
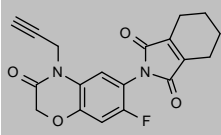
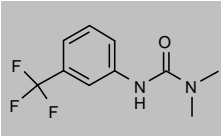
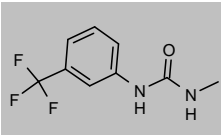
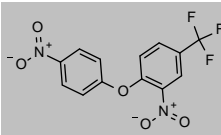
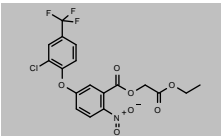
Product code	Description			
<b>Erbon</b>				
CAS 136-25-4 <a href="#">DRE-L1320000CY</a>	MW 366.4524 Erbon 10 µg/mL in Cyclohexane	C <sub>11</sub> H <sub>9</sub> Cl <sub>5</sub> O <sub>3</sub>	10ml	
<b>Esprocarb</b>				
CAS 85785-20-2 <a href="#">DRE-C13212000</a> <a href="#">DRE-LA13212000AC</a> <a href="#">DRE-XA13212000AC</a>	MW 265.4142 Esprocarb(‡) Esprocarb 10 µg/mL in Acetone Esprocarb 100 µg/mL in Acetone	C <sub>15</sub> H <sub>23</sub> NOS	100mg 1ml 1ml	
<b>Ethalfuralin</b>				
CAS 55283-68-6 <a href="#">DRE-C13220000</a> <a href="#">DRE-L13220000CY</a>	MW 333.2632 Ethalfuralin Ethalfuralin 10 µg/mL in Cyclohexane	C <sub>13</sub> H <sub>14</sub> F <sub>3</sub> N <sub>3</sub> O <sub>4</sub>	250mg 10ml	
<b>Ethametsulfuron-methyl</b>				
CAS 97780-06-8 <a href="#">DRE-C13222000</a>	MW 410.405 Ethametsulfuron-methyl	C <sub>15</sub> H <sub>18</sub> N <sub>6</sub> O <sub>6</sub> S	100mg	
<b>Ethidimuron</b>				
CAS 30043-49-3 <a href="#">DRE-C13240000</a> <a href="#">DRE-L13240000AL</a>	MW 264.3252 Ethidimuron Ethidimuron 10 µg/mL in Acetonitrile	C <sub>7</sub> H <sub>12</sub> N <sub>4</sub> O <sub>5</sub> S <sub>2</sub>	250mg 10ml	
<b>Ethiolate</b>				
CAS 2941-55-1 <a href="#">DRE-C13260000</a>	MW 161.2651 Ethiolate	C <sub>7</sub> H <sub>15</sub> NOS	100mg	
<b>Ethiozin</b>				
CAS 64529-56-2 <a href="#">DRE-C13272000</a>	MW 228.3145 Ethiozin	C <sub>9</sub> H <sub>16</sub> N <sub>4</sub> OS	100mg	
<b>Ethofumesate</b>				
CAS 26225-79-6 <a href="#">DRE-C13290000</a> <a href="#">DRE-L13290000AL</a> <a href="#">DRE-XA13290000AL</a>	MW 286.344 Ethofumesate Ethofumesate 10 µg/mL in Acetonitrile Ethofumesate 100 µg/mL in Acetonitrile	C <sub>13</sub> H <sub>18</sub> O <sub>5</sub> S	250mg 10ml 1ml	
<b>Ethofumesate-2-hydroxy</b>				
CAS 26322-82-7 <a href="#">DRE-C13290800</a>	MW 258.2909 Ethofumesate-2-hydroxy	C <sub>11</sub> H <sub>14</sub> O <sub>5</sub> S	10mg	

Product code	Description			
<b>Ethofumesate-2-keto</b>				
CAS 26244-33-7	MW 256.275	C <sub>11</sub> H <sub>12</sub> O <sub>5</sub> S		
<a href="#">DRE-C13291000</a>	Ethofumesate-2-keto		10mg	
<a href="#">DRE-LA13291000CY</a>	Ethofumesate-2-keto 10 µg/mL in Cyclohexane		1ml	
<b>Ethoxyfen-ethyl</b>				
CAS 131086-42-5	MW 416.7755	C <sub>16</sub> H <sub>16</sub> ClF <sub>3</sub> O <sub>5</sub>		
<a href="#">DRE-L13308500CY</a>	Ethoxyfen-ethyl 10 µg/mL in Cyclohexane		10ml	
<b>Ethoxysulfuron</b>				
CAS 126801-58-9	MW 398.391	C <sub>15</sub> H <sub>18</sub> N <sub>4</sub> O <sub>7</sub> S		
<a href="#">DRE-C13311000</a>	Ethoxysulfuron		100mg	
<b>Ethylene Glycol Bis(trichloroacetate)</b>				
CAS 2514-53-6	MW 352.8116	C <sub>6</sub> H <sub>4</sub> Cl <sub>6</sub> O <sub>4</sub>		
<a href="#">DRE-C13328500</a>	Ethylene glycol bis(trichloroacetate)		100mg	
<b>Etobenzanid</b>				
CAS 79540-50-4	MW 340.2012	C <sub>16</sub> H <sub>14</sub> Cl <sub>2</sub> NO <sub>3</sub>		
<a href="#">DRE-C13360000</a>	Etobenzanid		50mg	
<b>Fenchlorazol-ethyl</b>				
CAS 103112-35-2	MW 403.4758	C <sub>12</sub> H <sub>8</sub> Cl <sub>5</sub> N <sub>3</sub> O <sub>2</sub>		
<a href="#">DRE-C13457000</a>	Fenchlorazol-ethyl		100mg	
<b>Fenoprop</b>				
CAS 93-72-1	MW 269.5091	C <sub>9</sub> H <sub>7</sub> Cl <sub>3</sub> O <sub>3</sub>		
<a href="#">DRE-C13490000</a>	Fenoprop		100mg	
<a href="#">DRE-L13490000AL</a>	Fenoprop 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA13490000AL</a>	Fenoprop 100 µg/mL in Acetonitrile		1ml	
<b>Fenoprop-methyl ester</b>				
CAS 4841-20-7	MW 283.5357	C <sub>10</sub> H <sub>9</sub> Cl <sub>3</sub> O <sub>3</sub>		
<a href="#">DRE-C13495000</a>	Fenoprop-methyl ester		100mg	
<a href="#">DRE-L13495000EA</a>	Fenoprop-methyl ester 10 µg/mL in Ethylacetate		10ml	
<b>Fenoxaprop</b>				
CAS 95617-09-7	MW 333.7232	C <sub>16</sub> H <sub>12</sub> ClNO <sub>5</sub>		
<a href="#">DRE-C13499500</a>	Fenoxaprop		100mg	

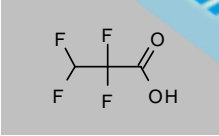
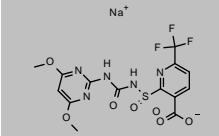
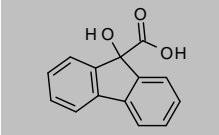
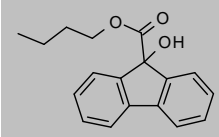
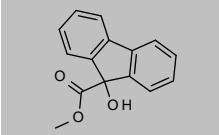
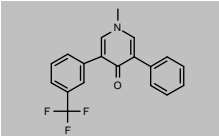
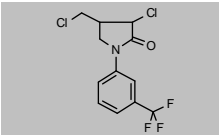
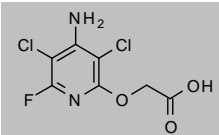
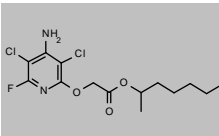
Product code	Description			
<b>Fenoxaprop-P (R-enantiomer)</b>				
CAS 113158-40-0	MW 333.7232	$C_{16}H_{12}ClNO_5$		
<a href="#">DRE-C13499600</a>	Fenoxaprop-P (R-enantiomer)		100mg	
<a href="#">DRE-L13499600AL</a>	Fenoxaprop-P (R-enantiomer) 10 µg/mL in Acetonitrile		10ml	
<b>Fenoxaprop-P-ethyl (R-enantiomer)</b>				
CAS 71283-80-2	MW 361.7763	$C_{18}H_{16}ClNO_5$		
<a href="#">DRE-C13510500</a>	Fenoxaprop-P-ethyl (R-enantiomer)		250mg	
<b>Fenoxaprop-ethyl</b>				
CAS 66441-23-4	MW 361.7763	$C_{18}H_{16}ClNO_5$		
<a href="#">DRE-C13510000</a>	Fenoxaprop-ethyl		100mg	
<b>Fentrazamide</b>				
CAS 158237-07-1	MW 349.8153	$C_{16}H_{20}ClN_5O_2$		
<a href="#">DRE-C13610000</a>	Fentrazamide		100mg	
<b>Fentrazamide Metabolite 1</b>				
CAS 98377-35-6	MW 196.5938	$C_7H_5ClN_4O$		
<a href="#">DRE-L13610200AL</a>	Fentrazamide Metabolite 1 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA13610200AL</a>	Fentrazamide Metabolite 1 100 µg/mL in Acetonitrile		1ml	
<b>Fenuron</b>				
CAS 101-42-8	MW 164.2044	$C_9H_{12}N_2O$		
<a href="#">DRE-C13620000</a>	Fenuron		250mg	
<a href="#">DRE-L13620000AL</a>	Fenuron 10 µg/mL in Acetonitrile		10ml	
<b>Fenuron D5 (phenyl D5)</b>				
CAS 1219802-06-8	MW 169.2352	$C_9^2H_9H_7N_2O$		
<a href="#">DRE-XA13620010AL</a>	Fenuron D5 (phenyl D5) 100 µg/mL in Acetonitrile		1.1ml	
<b>Flamprop (free acid)</b>				
CAS 58667-63-3	MW 321.7307	$C_{16}H_{13}ClFNO_3$		
<a href="#">DRE-C13649000</a>	Flamprop (free acid)		100mg	
<b>Flamprop-M-isopropyl</b>				
CAS 63782-90-1	MW 363.8105	$C_{19}H_{19}ClFNO_3$		
<a href="#">DRE-C13650500</a>	Flamprop-M-isopropyl		250mg	

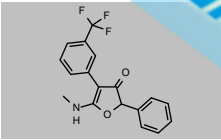
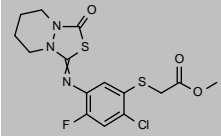
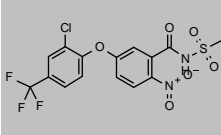
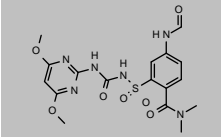
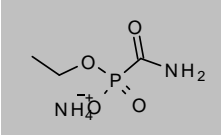
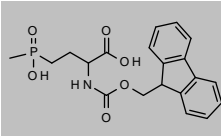
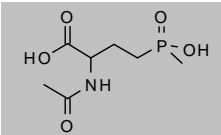
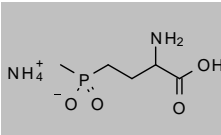
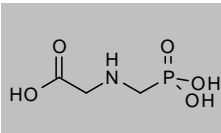
Product code	Description			
<b>Flamprop-M-methyl</b>				
CAS 63729-98-6 <a href="#">DRE-C13655200</a>	MW 335.7573 Flamprop-M-methyl	$C_{17}H_{16}ClFNO_3$	10mg	
<b>Flamprop-isopropyl</b>				
CAS 52756-22-6 <a href="#">DRE-C13650000</a> <a href="#">DRE-L13650000CY</a>	MW 363.8105 Flamprop-isopropyl Flamprop-isopropyl 10 µg/mL in Cyclohexane	$C_{19}H_{18}ClFNO_3$	250mg 10ml	
<b>Flamprop-methyl</b>				
CAS 52756-25-9 <a href="#">DRE-C13655000</a> <a href="#">DRE-L13655000CY</a>	MW 335.7573 Flamprop-methyl Flamprop-methyl 10 µg/mL in Cyclohexane	$C_{17}H_{16}ClFNO_3$	100mg 10ml	
<b>Flazasulfuron</b>				
CAS 104040-78-0 <a href="#">DRE-C13655600</a>	MW 407.3251 Flazasulfuron(‡)	$C_{13}H_{12}F_3N_5O_5S$	50mg	
<b>Florasulam</b>				
CAS 145701-23-1 <a href="#">DRE-C13662200</a> <a href="#">DRE-L13662200AL</a>	MW 359.2838 Florasulam(‡) Florasulam 10 µg/mL in Acetonitrile	$C_{12}H_8F_3N_5O_5S$	50mg 10ml	
<b>Fluazifop-P-butyl</b>				
CAS 79241-46-6 <a href="#">DRE-C13670200</a> <a href="#">DRE-L13670200AC</a>	MW 383.3616 Fluazifop-P-butyl Fluazifop-P-butyl 10 µg/mL in Acetone	$C_{19}H_{20}F_3NO_4$	100mg 10ml	
<b>Fluazifop-butyl</b>				
CAS 69806-50-4 <a href="#">DRE-C13670000</a> <a href="#">DRE-L13670000AL</a> <a href="#">DRE-XA13670000AL</a>	MW 383.3616 Fluazifop-butyl Fluazifop-butyl 10 µg/mL in Acetonitrile Fluazifop-butyl 100 µg/mL in Acetonitrile	$C_{19}H_{20}F_3NO_4$	250mg 10ml 1ml	
<b>Fluazifop-butyl D9 (n-butyl D9)</b>				
CAS n/a <a href="#">DRE-XA13670100AC</a>	MW 392.4171 Fluazifop-butyl D9 100 µg/mL in Acetone	$C_{19}^2H_{20}H_{11}F_3NO_4$	1.1ml	
<b>Fluazifop-methyl</b>				
CAS 69335-90-6 <a href="#">DRE-C13670400</a>	MW 341.2819 Fluazifop-methyl	$C_{16}H_{14}F_3NO_4$	50mg	

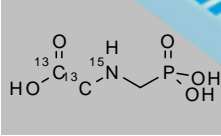
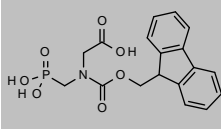
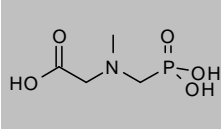
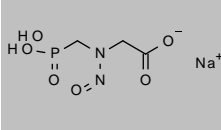
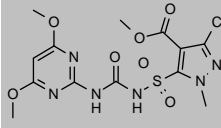
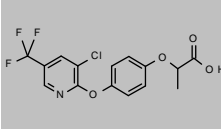
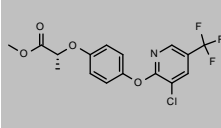
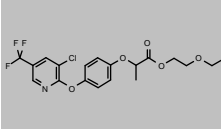
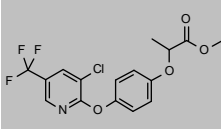
Product code	Description			
<b>Flucarbazone-sodium</b>				
CAS 181274-17-9 <a href="#">DRE-C13685000</a>	MW 418.281 Flucarbazone-sodium	$C_{12}H_{10}F_3N_4O_6S \cdot Na$	100mg	
<b>Flucetosulfuron</b>				
CAS 412928-75-7 <a href="#">DRE-C13687000</a>	MW 487.4594 Flucetosulfuron	$C_{18}H_{22}FN_5O_8S$	25mg	
<b>Fluchloralin</b>				
CAS 33245-39-5 <a href="#">DRE-C13690000</a> <a href="#">DRE-L13690000CY</a>	MW 355.6975 Fluchloralin Fluchloralin 10 µg/mL in Cyclohexane	$C_{12}H_{13}ClF_3N_3O_4$	100mg 10ml	
<b>Flufenacet</b>				
CAS 142459-58-3 <a href="#">DRE-C13711000</a> <a href="#">DRE-L13711000AL</a> <a href="#">DRE-L13711000CY</a>	MW 363.3305 Flufenacet Flufenacet 10 µg/mL in Acetonitrile Flufenacet 10 µg/mL in Cyclohexane	$C_{14}H_{13}F_4N_3O_2S$	100mg 10ml 10ml	
<b>Flufenacet-alcohol</b>				
CAS 54041-17-7 <a href="#">DRE-C13711010</a>	MW 211.2328 Flufenacet-alcohol	$C_{11}H_{14}FNO_2$	10mg	
<b>Flufenacet ethane sulfonic acid ESA sodium salt</b>				
CAS 947601-87-8 <a href="#">DRE-CA13711017</a>	MW 297.2784 Flufenacet ethane sulfonic acid ESA sodium salt	$C_{11}H_{13}FNO_4S \cdot Na$	10mg	
<b>Flufenacet-methylsulfide</b>				
CAS n/a <a href="#">DRE-C13711018</a>	MW 241.3249 Flufenacet-methylsulfide	$C_{12}H_{16}FNOS$	50mg	
<b>Flufenacet-methylsulfone</b>				
CAS 861391-80-2 <a href="#">DRE-C13711019</a>	MW 273.3237 Flufenacet-methylsulfone	$C_{12}H_{16}FNO_3S$	50mg	
<b>Flufenacet-oxalat (OA)</b>				
CAS 201668-31-7 <a href="#">DRE-CA13711020</a>	MW 225.2163 Flufenacet-oxalat (OA)	$C_{11}H_{12}FNO_3$	10mg	

Product code	Description			
<b>Flufenacet-thioglycolate sulfoxide</b>				
CAS 201668-33-9 <a href="#">DRE-C13711050</a>	MW 301.3338 Flufenacet-thioglycolate sulfoxide	$C_{13}H_{16}FNO_4S$	10mg	
<b>Flufenpyr-ethyl</b>				
CAS 188489-07-8 <a href="#">DRE-C13713000</a>	MW 408.732 Flufenpyr-ethyl	$C_{16}H_{13}ClF_4N_2O_4$	10mg	
<b>Flumetsulam</b>				
CAS 98967-40-9 <a href="#">DRE-C13721000</a>	MW 325.294 Flumetsulam	$C_{12}H_9F_2N_5O_2S$	100mg	
<b>Flumiclorac-pentyl</b>				
CAS 87546-18-7 <a href="#">DRE-C13724000</a>	MW 423.8624 Flumiclorac-pentyl	$C_{21}H_{23}ClFNO_5$	100mg	
<b>Flumioxazin</b>				
CAS 103361-09-7 <a href="#">DRE-C13725000</a> <a href="#">DRE-L13725000AL</a> <a href="#">DRE-L13725000CY</a>	MW 354.3318 Flumioxazin Flumioxazin 10 µg/mL in Acetonitrile Flumioxazin 10 µg/mL in Cyclohexane	$C_{19}H_{15}FN_2O_4$	100mg 10ml 10ml	
<b>Fluometuron</b>				
CAS 2164-17-2 <a href="#">DRE-C13730000</a> <a href="#">DRE-L13730000AL</a>	MW 232.2023 Fluometuron Fluometuron 10 µg/mL in Acetonitrile	$C_{10}H_{11}F_3N_2O$	250mg 10ml	
<b>Fluometuron-desmethyl (1-Methyl-3-[3-(trifluoromethyl)phenyl]urea)</b>				
CAS 3032-40-4 <a href="#">DRE-L13730500ME</a>	MW 218.1758 Fluometuron-desmethyl 10 µg/mL in Methanol	$C_9H_9F_3N_2O$	10ml	
<b>Fluorodifen</b>				
CAS 15457-05-3 <a href="#">DRE-C13790000</a>	MW 328.2003 Fluorodifen	$C_{13}H_7F_3N_2O_5$	100mg	
<b>Fluoroglycofen-ethyl</b>				
CAS 77501-90-7 <a href="#">DRE-C13792000</a>	MW 447.7465 Fluoroglycofen-ethyl	$C_{18}H_{13}ClF_3NO_7$	250mg	

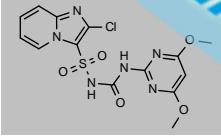
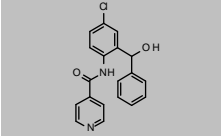
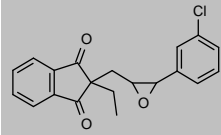
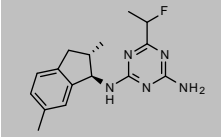
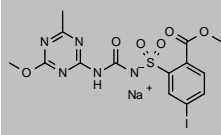
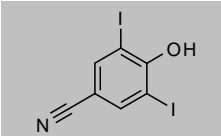
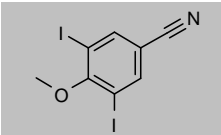
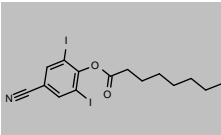
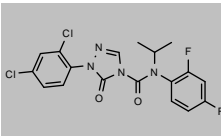


Product code	Description			
<b>Flupropanate</b>				
CAS 756-09-2 <a href="#">DRE-C13802000</a>	MW 146.0404 Flupropanate	$C_3H_2F_4O_2$	10mg	
<b>Flupyr-sulfuron-methyl sodium</b>				
CAS 144740-54-5 <a href="#">DRE-C13802500</a>	MW 473.3164 Flupyr-sulfuron-methyl sodium	$C_{14}H_{11}F_3N_5O_7S \cdot Na$	10mg	
<b>Flurenol</b>				
CAS 467-69-6 <a href="#">DRE-C13810000</a>	MW 226.2274 Flurenol	$C_{14}H_{10}O_3$	250mg	
<b>Flurenol Butyl Ester</b>				
CAS 2314-09-2 <a href="#">DRE-C13812000</a>	MW 282.3337 Flurenol-butyl ester	$C_{18}H_{16}O_3$	100mg	
<b>Flurenol Methyl Ester</b>				
CAS 1216-44-0 <a href="#">DRE-C13815000</a>	MW 240.254 Flurenol-methyl ester	$C_{15}H_{12}O_3$	100mg	
<b>Fluridone</b>				
CAS 59756-60-4 <a href="#">DRE-C13840000</a>	MW 329.3158 Fluridone	$C_{19}H_{14}F_3NO$	100mg	
<b>Flurochloridone</b>				
CAS 61213-25-0 <a href="#">DRE-C13847500</a> <a href="#">DRE-L13847500CY</a> <a href="#">DRE-XA13847500AL</a>	MW 312.1151 Flurochloridone Flurochloridone 10 µg/mL in Cyclohexane Flurochloridone 100 µg/mL in Acetonitrile	$C_{12}H_{10}Cl_2F_3NO$	100mg 10ml 1ml	
<b>Fluroxypyr</b>				
CAS 69377-81-7 <a href="#">DRE-C13849000</a> <a href="#">DRE-L13849000AL</a> <a href="#">DRE-XA13849000AL</a>	MW 255.0306 Fluroxypyr Fluroxypyr 10 µg/mL in Acetonitrile Fluroxypyr 100 µg/mL in Acetonitrile	$C_7H_5Cl_2FN_2O_3$	100mg 10ml 1ml	
<b>Fluroxypyr-1-methylheptylester</b>				
CAS 81406-37-3 <a href="#">DRE-C13850000</a>	MW 367.2432 Fluroxypyr-1-methylheptylester	$C_{15}H_{21}Cl_2FN_2O_3$	100mg	

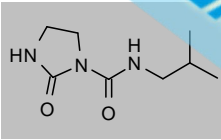
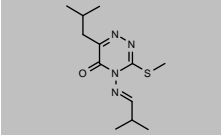
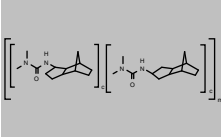
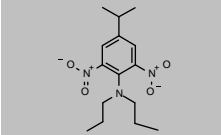
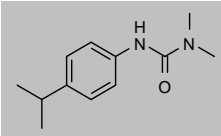
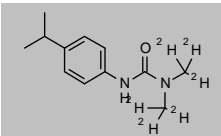
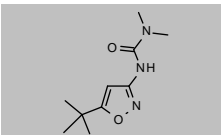
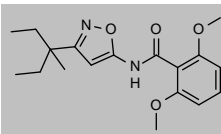
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<b>Flurtamone</b>					
CAS 96525-23-4 <a href="#">DRE-C13855000</a>	MW 333.3045 Flurtamone	$C_{18}H_{14}F_3NO_2$		100mg	
<b>Fluthiacet-methyl</b>					
CAS 117337-19-6 <a href="#">DRE-C13862000</a>	MW 403.8793 Fluthiacet-methyl	$C_{18}H_{18}ClFN_3O_3S_2$		100mg	
<b>Fomesafen</b>					
CAS 72178-02-0 <a href="#">DRE-C13895000</a> <a href="#">DRE-L13895000AL</a>	MW 438.7629 Fomesafen Fomesafen 10 µg/mL in Acetonitrile	$C_{18}H_{16}ClF_3N_2O_6S$		100mg 10ml	
<b>Foramsulfuron</b>					
CAS 173159-57-4 <a href="#">DRE-C13905000</a>	MW 452.4417 Foramsulfuron	$C_{17}H_{20}N_6O_7S$		100mg	
<b>Fosamine Ammonium Salt</b>					
CAS 25954-13-6 <a href="#">DRE-C13930000</a>	MW 170.1042 Fosamine-ammonium	$C_3H_7NO_4P \cdot H_4N$		250mg	
<b>Glufosinate-FMOC</b>					
CAS 1822429-60-6 <a href="#">DRE-CA14031000</a> <a href="#">DRE-L14031000AL</a>	MW 403.3655 Glufosinate-FMOC Glufosinate-FMOC 10 µg/mL in Acetonitrile	$C_{20}H_{22}NO_8P$		10mg 10ml	
<b>Glufosinate-N-acetyl</b>					
CAS 73634-73-8 <a href="#">DRE-CA14031500</a> <a href="#">DRE-L14031500ME</a>	MW 223.1635 Glufosinate-N-acetyl Glufosinate-N-acetyl 10 µg/mL in Methanol	$C_7H_{14}NO_5P$		10mg 10ml	
<b>Glufosinate ammonium</b>					
CAS 77182-82-2 <a href="#">DRE-CA14030000</a> <a href="#">DRE-L14030000WA</a> <a href="#">DRE-XA14030000WA</a>	MW 198.1574 Glufosinate ammonium(†) Glufosinate ammonium 10 µg/mL in Water Glufosinate ammonium 100 µg/mL in Water	$C_5H_{11}NO_4P \cdot H_4N$		100mg 10ml 1ml	
<b>Glyphosate</b>					
CAS 1071-83-6 <a href="#">DRE-C14050000</a> <a href="#">DRE-L14050000WA</a> <a href="#">DRE-XA14050000WA</a>	MW 169.0731 Glyphosate(‡) Glyphosate 10 µg/mL in Water Glyphosate 100 µg/mL in Water	$C_3H_8NO_5P$		250mg 10ml 1ml	

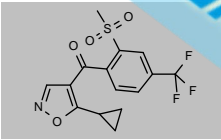
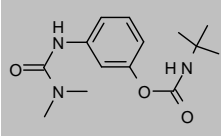
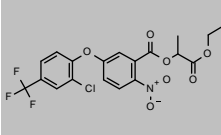
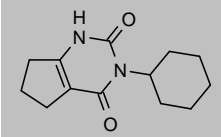
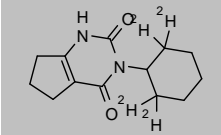
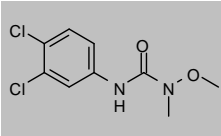
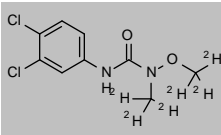
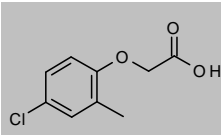
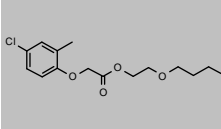
Product code	Description			
<b>Glyphosate 1,2-13C2 15N</b>				
CAS 1185107-63-4 <a href="#">DRE-XA14050100WA</a>	MW 172.0518 Glyphosate 1,2-13C2 15N 100 µg/mL in Water(‡)	$^{13}\text{C}_2\text{H}_8^{15}\text{NO}_5\text{P}$	1ml	
<b>Glyphosate-FMOC</b>				
CAS 1373205-41-4 <a href="#">DRE-CA14051000</a>	MW 391.3118 Glyphosate-FMOC	$\text{C}_{18}\text{H}_{18}\text{NO}_7\text{P}$	50mg	
<b>Glyphosate-N-methyl</b>				
CAS 24569-83-3 <a href="#">DRE-C14055300</a>	MW 183.0997 Glyphosate-N-methyl	$\text{C}_4\text{H}_{10}\text{NO}_5\text{P}$	10mg	
<b>Glyphosate-N-nitroso mono sodium salt</b>				
CAS 56516-71-3 <a href="#">DRE-C14055400</a> <a href="#">DRE-XA14055400WA</a>	MW 220.0531 Glyphosate-N-nitroso mono sodium salt(‡) Glyphosate-N-nitroso mono sodium salt 100 µg/mL in Water	$\text{C}_3\text{H}_6\text{N}_2\text{O}_6\text{P}\cdot\text{Na}$	10mg 1ml	
<b>Halosulfuron-methyl</b>				
CAS 100784-20-1 <a href="#">DRE-C14059500</a>	MW 434.8122 Halosulfuron-methyl	$\text{C}_{13}\text{H}_{15}\text{ClN}_6\text{O}_7\text{S}$	50mg	
<b>Haloxyfop (free acid)</b>				
CAS 69806-34-4 <a href="#">DRE-C14060000</a> <a href="#">DRE-L14060000AL</a>	MW 361.7003 Haloxyfop (free acid) Haloxyfop (free acid) 10 µg/mL in Acetonitrile	$\text{C}_{15}\text{H}_{11}\text{ClF}_3\text{NO}_4$	100mg 10ml	
<b>Haloxyfop-R-methyl</b>				
CAS 72619-32-0 <a href="#">DRE-C14062500</a> <a href="#">DRE-L14062500AL</a>	MW 375.7269 Haloxyfop-R-methyl(‡) Haloxyfop-R-methyl 10 µg/mL in Acetonitrile	$\text{C}_{16}\text{H}_{13}\text{ClF}_3\text{NO}_4$	100mg 10ml	
<b>Haloxyfop-ethoxyethyl</b>				
CAS 87237-48-7 <a href="#">DRE-C14061000</a> <a href="#">DRE-L14061000IO</a>	MW 433.8061 Haloxyfop-ethoxyethyl Haloxyfop-ethoxyethyl 10 µg/mL in Isooctane	$\text{C}_{19}\text{H}_{19}\text{ClF}_3\text{NO}_5$	100mg 10ml	
<b>Haloxyfop-methyl</b>				
CAS 69806-40-2 <a href="#">DRE-C14062000</a> <a href="#">DRE-L14062000IO</a>	MW 375.7269 Haloxyfop-methyl Haloxyfop-methyl 10 µg/mL in Isooctane	$\text{C}_{16}\text{H}_{13}\text{ClF}_3\text{NO}_4$	100mg 10ml	

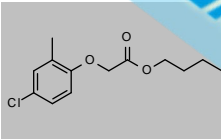
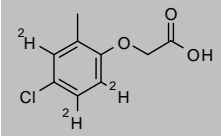
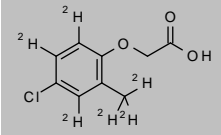
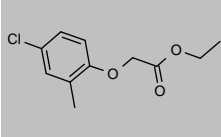
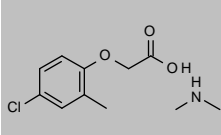
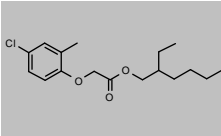
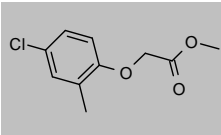
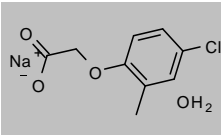
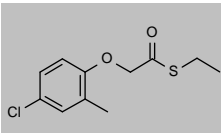
Product code	Description			
<b>Hexazinone</b>				
CAS 51235-04-2	MW 252.3128	$C_{12}H_{20}N_4O_2$		
<a href="#">DRE-C14200000</a>	Hexazinone		100mg	
<a href="#">DRE-L14200000AC</a>	Hexazinone 10 µg/mL in Acetone		10ml	
<a href="#">DRE-L14200000AL</a>	Hexazinone 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA14200000AL</a>	Hexazinone 100 µg/mL in Acetonitrile		1ml	
<b>Hexazinone D6 (N,N-dimethyl D6)</b>				
CAS 1219804-22-4	MW 258.3498	$C_{12}^2H_6H_{14}N_4O_2$		
<a href="#">DRE-XA14200010AL</a>	Hexazinone D6 (N,N-dimethyl D6) 100 µg/mL in Acetonitrile		1ml	
<b>Imazamethabenz (free acid)</b>				
CAS 100728-84-5	MW 274.315	$C_{15}H_{18}N_2O_3$		
<a href="#">DRE-XA14281400AL</a>	Imazamethabenz (free acid) 100 µg/mL in Acetonitrile		1ml	
<b>Imazamethabenz-methyl</b>				
CAS 81405-85-8	MW 576.6832	$2C_{16}H_{20}N_2O_3$		
<a href="#">DRE-C14281500</a>	Imazamethabenz-methyl		100mg	
<a href="#">DRE-XA14281500AL</a>	Imazamethabenz-methyl 100 µg/mL in Acetonitrile		1ml	
<b>Imazamox</b>				
CAS 114311-32-9	MW 305.3291	$C_{15}H_{18}N_3O_4$		
<a href="#">DRE-C14282000</a>	Imazamox		100mg	
<a href="#">DRE-L14282000AL</a>	Imazamox 10 µg/mL in Acetonitrile		10ml	
<b>Imazapic</b>				
CAS 104098-48-8	MW 275.3031	$C_{14}H_{17}N_3O_3$		
<a href="#">DRE-C14282500</a>	Imazapic		100mg	
<b>Imazapyr</b>				
CAS 81334-34-1	MW 261.2765	$C_{13}H_{15}N_3O_3$		
<a href="#">DRE-C14283000</a>	Imazapyr		100mg	
<a href="#">DRE-L14283000AL</a>	Imazapyr 10 µg/mL in Acetonitrile		10ml	
<b>Imazaquin</b>				
CAS 81335-37-7	MW 311.3352	$C_{17}H_{17}N_3O_3$		
<a href="#">DRE-C14283300</a>	Imazaquin		100mg	
<b>Imazethapyr</b>				
CAS 81335-77-5	MW 289.3297	$C_{15}H_{19}N_3O_3$		
<a href="#">DRE-C14283500</a>	Imazethapyr		100mg	
<a href="#">DRE-L14283500AL</a>	Imazethapyr 10 µg/mL in Acetonitrile		10ml	

Product code	Description			
<b>Imazosulfuron</b>				
CAS 122548-33-8 <a href="#">DRE-C14283550</a>	MW 412.8082 Imazosulfuron	$C_{14}H_{15}ClN_5O_5S$	100mg	
<b>Inabenfide</b>				
CAS 82211-24-3 <a href="#">DRE-C14287000</a>	MW 338.7876 Inabenfide	$C_{16}H_{15}ClN_2O_2$	50mg	
<b>Indanofan</b>				
CAS 133220-30-1 <a href="#">DRE-C14288000</a> <a href="#">DRE-L14288000CY</a>	MW 340.8002 Indanofan Indanofan 10 µg/mL in Cyclohexane	$C_{20}H_{17}ClO_3$	100mg 10ml	
<b>Indaziflam</b>				
CAS 950782-86-2 <a href="#">DRE-C14288300</a>	MW 301.3619 Indaziflam	$C_{16}H_{20}FN_5$	100mg	
<b>Iodosulfuron-methyl sodium</b>				
CAS 144550-36-7 <a href="#">DRE-C14343500</a>	MW 529.2422 Iodosulfuron-methyl sodium	$C_{14}H_{13}I_2NaO_6S$	100mg	
<b>Ioxynil</b>				
CAS 1689-83-4 <a href="#">DRE-C14350000</a> <a href="#">DRE-L14350000AL</a>	MW 370.9138 Ioxynil Ioxynil 10 µg/mL in Acetonitrile	$C_7H_5I_2NO$	100mg 10ml	
<b>Ioxynil-methyl</b>				
CAS 3336-40-1 <a href="#">DRE-C14355000</a>	MW 384.9403 Ioxynil-methyl	$C_8H_5I_2NO$	100mg	
<b>Ioxynil-octanoate</b>				
CAS 3861-47-0 <a href="#">DRE-C14360000</a> <a href="#">DRE-L14360000IO</a>	MW 497.1099 Ioxynil-octanoate Ioxynil-octanoate 10 µg/mL in Isooctane	$C_{15}H_{17}I_2NO_2$	100mg 10ml	
<b>Ipfencarbazone</b>				
CAS 212201-70-2 <a href="#">DRE-C14366000</a>	MW 427.2322 Ipfencarbazone	$C_{16}H_{14}Cl_2F_2N_4O_2$	25mg	

# Pesticide and metabolites: Herbicides

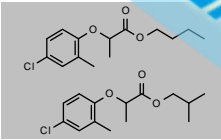
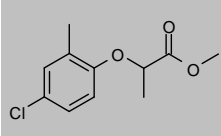
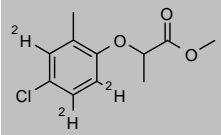
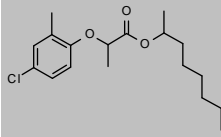
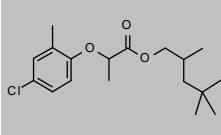
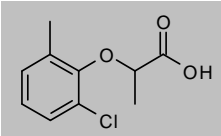
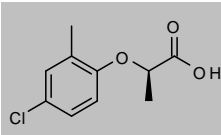
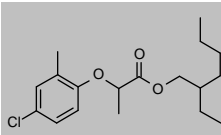
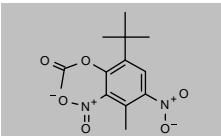
Product code	Description			
<b>Isocarbamid</b>				
CAS 30979-48-7 <a href="#">DRE-C14400000</a>	MW 185.2236 Isocarbamid	$C_8H_{15}N_3O_2$	100mg	
<b>Isochloridazon</b>				
CAS 162354-96-3 <a href="#">DRE-L11321000EA</a>	MW n/a iso-Chloridazon 10 µg/mL in Ethylacetate		10ml	Not Applicable
<b>Isomethiozin</b>				
CAS 57052-04-7 <a href="#">DRE-C14430000</a>	MW 268.3784 Isomethiozin	$C_{12}H_{20}N_4OS$	100mg	
<b>Isonoruron</b>				
CAS 28805-78-9 <a href="#">DRE-C14440000</a>	MW 444.6532 Isonoruron	$((C_{13}H_{22}N_2O)(C_{13}H_{22}N_2O)c)_{mix}$	100mg	
<b>Isopropalin</b>				
CAS 33820-53-0 <a href="#">DRE-C14460000</a>	MW 309.3608 Isopropalin	$C_{15}H_{23}N_3O_4$	100mg	
<b>Isoproturon</b>				
CAS 34123-59-6 <a href="#">DRE-C14470000</a> <a href="#">DRE-L14470000AL</a> <a href="#">DRE-L14470000EA</a> <a href="#">DRE-XA14470000AL</a>	MW 206.2841 Isoproturon Isoproturon 10 µg/mL in Acetonitrile Isoproturon 10 µg/mL in Ethylacetate Isoproturon 100 µg/mL in Acetonitrile	$C_{12}H_{18}N_2O$	100mg 10ml 10ml 1ml	
<b>Isoproturon D6</b>				
CAS 1007461-76-8 <a href="#">DRE-C14470100</a> <a href="#">DRE-XA14470100AC</a> <a href="#">DRE-YA14470100AL</a>	MW 212.3211 Isoproturon D6 Isoproturon D6 100 µg/mL in Acetone Isoproturon D6 1000 µg/mL in Acetonitrile	$C_{12}^2H_6^2H_{12}N_2O$	10mg 1.1ml 1.1ml	
<b>Isouron</b>				
CAS 55861-78-4 <a href="#">DRE-C14479000</a>	MW 211.2609 Isouron	$C_{10}H_{17}N_3O_2$	100mg	
<b>Isoxaben</b>				
CAS 82558-50-7 <a href="#">DRE-C14480000</a>	MW 332.3942 Isoxaben	$C_{18}H_{24}N_2O_4$	100mg	

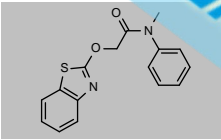
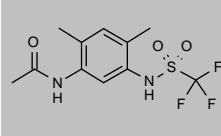
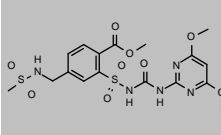
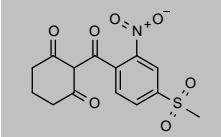
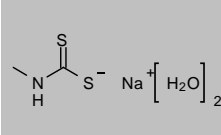
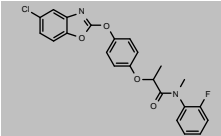
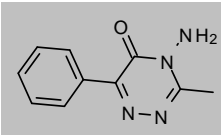
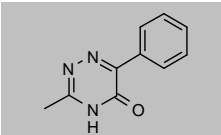
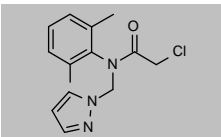
Product code	Description			
<b>Isoxaflutole</b>				
CAS 141112-29-0	MW 359.3203	$C_{15}H_{12}F_2NO_4S$		
<a href="#">DRE-C14481000</a>	Isoxaflutole		100mg	
<a href="#">DRE-L14481000CY</a>	Isoxaflutole 10 µg/mL in Cyclohexane		10ml	
<b>Karbutilate</b>				
CAS 4849-32-5	MW 279.3348	$C_{14}H_{21}N_3O_3$		
<a href="#">DRE-C14510000</a>	Karbutilate		250mg	
<b>Lactofen</b>				
CAS 77501-63-4	MW 461.7731	$C_{19}H_{15}ClF_3NO_7$		
<a href="#">DRE-C14590000</a>	Lactofen		100mg	
<b>Lenacil</b>				
CAS 2164-08-1	MW 234.2942	$C_{13}H_{16}N_2O_2$		
<a href="#">DRE-C14610000</a>	Lenacil		100mg	
<a href="#">DRE-L14610000AL</a>	Lenacil 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA14610000AL</a>	Lenacil 100 µg/mL in Acetonitrile		1ml	
<b>Lenacil (2,2,2',2'-cyclohexyl D4)</b>				
CAS n/a	MW 238.3189	$C_{13}^2H_{14}H_{14}N_2O_2$		
<a href="#">DRE-XA14610100AL</a>	Lenacil (cyclohexyl D4) 100 µg/mL in Acetonitrile		1.1ml	
<b>Linuron</b>				
CAS 330-55-2	MW 249.0939	$C_9H_{10}Cl_2N_2O_2$		
<a href="#">DRE-C14640000</a>	Linuron		100mg	
<a href="#">DRE-L14640000AL</a>	Linuron 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA14640000AL</a>	Linuron 100 µg/mL in Acetonitrile		1ml	
<b>Linuron D6</b>				
CAS 1219804-76-8	MW 255.1309	$C_9^2H_6H_4Cl_2N_2O_2$		
<a href="#">DRE-C14640100</a>	Linuron D6 (methyl D3 methoxy D3)		10mg	
<a href="#">DRE-XA14640100AC</a>	Linuron D6 100 µg/mL in Acetone		1.1ml	
<b>MCPA ((4-Chloro-2-methylphenoxy)acetic Acid)</b>				
CAS 94-74-6	MW 200.619	$C_9H_9ClO_3$		
<a href="#">DRE-C14760000</a>	MCPA		250mg	
<a href="#">DRE-L14760000AL</a>	MCPA 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-YS09010001MB</a>	MCPA Acid Standard, 2000 µg/mL in Methyl-tert.butyl ether(‡)		5x1ml	
<a href="#">DRE-XA14760000AL</a>	MCPA 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-YA09010001MB</a>	MCPA Acid Standard, 2000 µg/mL in Methyl-tert.butyl ether(‡)		1ml	
<b>MCPA Butoxyethyl Ester</b>				
CAS 19480-43-4	MW 300.7778	$C_{15}H_{21}ClO_4$		
<a href="#">DRE-C14762000</a>	MCPA-butoxyethyl ester		100mg	

Product code	Description			
<b>MCPA Butyl Ester</b>				
CAS 1713-12-8 <a href="#">DRE-C14763000</a>	MW 256.7253 MCPA-1-butyl ester	$C_{13}H_{17}ClO_3$	100mg	
<b>MCPA D3 (phenyl D3)</b>				
CAS 352431-14-2 <a href="#">DRE-C14760100</a> <a href="#">DRE-XA14760100AC</a>	MW 203.6374 MCPA D3 MCPA D3 100 µg/mL in Acetone	$C_9^2H_6^2ClO_3$	10mg 1.1ml	
<b>MCPA D6 (methyl-D3,phenoxy-D3)</b>				
CAS n/a <a href="#">DRE-XA14760200AC</a>	MW 206.6559 MCPA D6 100 µg/mL in Acetone	$C_9^2H_6^2ClO_3$	1.1ml	
<b>MCPA Ethyl Ester</b>				
CAS 2698-38-6 <a href="#">DRE-C14763800</a>	MW 228.6721 MCPA-ethyl ester	$C_{11}H_{13}ClO_3$	100mg	
<b>MCPA-dimethylammonium</b>				
CAS 2039-46-5 <a href="#">DRE-C14763500</a>	MW 245.7026 MCPA-dimethylammonium	$C_9H_9ClO_3 \cdot C_2H_7N$	100mg	
<b>MCPA-2-ethylhexyl ester</b>				
CAS 29450-45-1 <a href="#">DRE-C14764000</a>	MW 312.8316 MCPA-2-ethylhexyl ester	$C_{17}H_{25}ClO_3$	100mg	
<b>MCPA-methyl ester</b>				
CAS 2436-73-9 <a href="#">DRE-C14768000</a> <a href="#">DRE-L14768000CY</a>	MW 214.6455 MCPA-methyl ester MCPA-methyl ester 10 µg/mL in Cyclohexane	$C_{10}H_{11}ClO_3$	100mg 10ml	
<b>MCPA-sodium salt monohydrate</b>				
CAS 3653-48-3 <a href="#">DRE-C14775000</a>	MW 240.6161 MCPA-sodium salt monohydrate	$C_9H_8ClO_3 \cdot Na \cdot H_2O$	250mg	
<b>MCPA-thioethyl</b>				
CAS 25319-90-8 <a href="#">DRE-C14776000</a>	MW 244.7377 MCPA-thioethyl	$C_{11}H_{13}ClO_2S$	100mg	

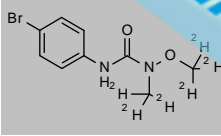
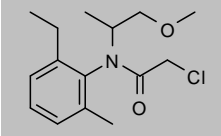
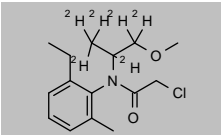
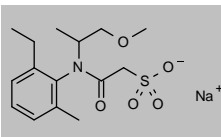
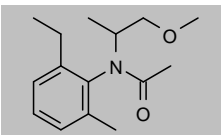
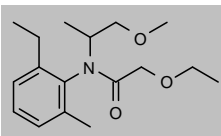
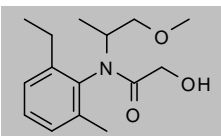
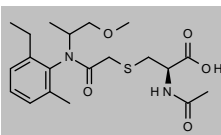
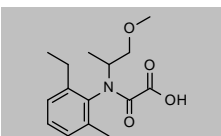


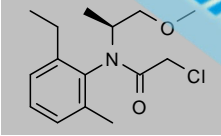
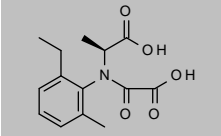
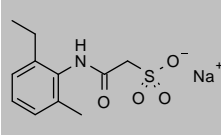
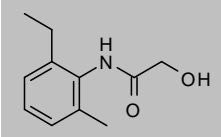
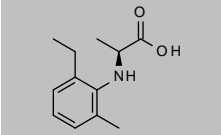
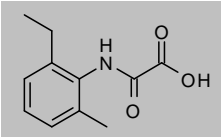
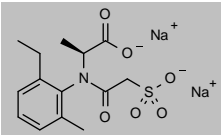
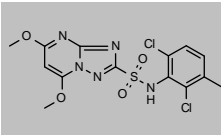
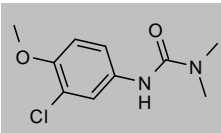
Product code	Description			
<b>MCPB (4-(4-Chloro-2-methylphenoxy)butanoic Acid)</b>				
CAS 94-81-5	MW 228.6721	$C_{11}H_{13}ClO_3$		
<a href="#">DRE-C14790000</a>	MCPB		100mg	
<a href="#">DRE-L14790000AL</a>	MCPB 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA14790000AL</a>	MCPB 100 µg/mL in Acetonitrile		1ml	
<b>MCPB D6 (ring D3, methyl D3) (4-(4-Chloro-2-trideuteriomethyl-3,5,6-trideuteriophenoxy)butanoic Acid)</b>				
CAS n/a	MW 234.7091	$C_{11}^2H_6H_7ClO_3$		
<a href="#">DRE-C14790100</a>	MCPB D6 (ring D3, methyl D3)		10mg	
<a href="#">DRE-XA14790100AC</a>	MCPB D6 (ring D3, methyl D3) 100 µg/mL in Acetone		1.1ml	
<b>MCPB Ethyl Ester</b>				
CAS 10443-70-6	MW 256.7253	$C_{13}H_{17}ClO_3$		
<a href="#">DRE-C14794500</a>	MCPB-ethyl ester		100mg	
<b>MCPB-ethylhexylester</b>				
CAS 94232-74-3	MW 340.8848	$C_{19}H_{25}ClO_3$		
<a href="#">DRE-C14794700</a>	MCPB-ethylhexylester		100mg	
<b>MCPB-methyl ester</b>				
CAS 57153-18-1	MW 242.6987	$C_{12}H_{15}ClO_3$		
<a href="#">DRE-C14795000</a>	MCPB-methyl ester		100mg	
<a href="#">DRE-L14795000CY</a>	MCPB-methyl ester 10 µg/mL in Cyclohexane		10ml	
<b>Mecoprop</b>				
CAS 93-65-2	MW 214.6455	$C_{10}H_{11}ClO_3$		
<a href="#">DRE-C14820000</a>	Mecoprop		100mg	
<a href="#">DRE-L14820000AL</a>	Mecoprop 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-YS09010002MB</a>	Mecoprop Standard 2000 µg/mL in Methyl-tert.butyl ether(‡)		5x1ml	
<a href="#">DRE-XA14820000AL</a>	Mecoprop 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-YA09010002MB</a>	Mecoprop Standard 2000 µg/mL in Methyl-tert.butyl ether(‡)		1ml	
<b>Mecoprop D3 (phenyl D3)</b>				
CAS 352431-15-3	MW 217.664	$C_{10}^2H_5H_6ClO_3$		
<a href="#">DRE-C14820100</a>	Mecoprop D3		10mg	
<a href="#">DRE-XA14820100AC</a>	Mecoprop D3 100 µg/mL in Acetone		1.1ml	
<b>Mecoprop D6 (ring D3, methyl D3)</b>				
CAS 1705649-54-2	MW 220.6825	$C_{10}^2H_6H_5ClO_3$		
<a href="#">DRE-C14820110</a>	Mecoprop D6 (ring D3, methyl D3)		10mg	
<a href="#">DRE-XA14820110AL</a>	Mecoprop D6 (ring D3, methyl D3) 100 µg/mL in Acetonitrile		1.1ml	
<b>Mecoprop-2-butoxyethyl ester</b>				
CAS 23359-62-8	MW 314.8044	$C_{16}H_{23}ClO_4$		
<a href="#">DRE-C14825000</a>	Mecoprop-2-butoxyethyl ester		100mg	

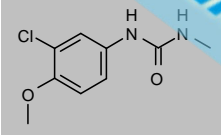
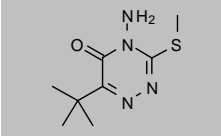
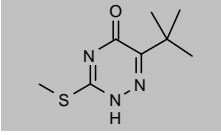
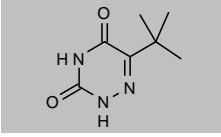
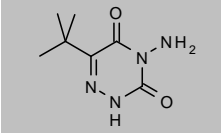
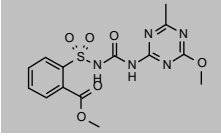
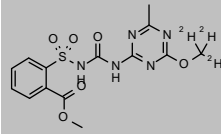
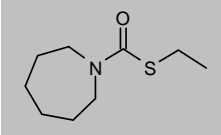
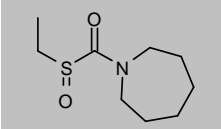
Product code	Description			
<b>Mecoprop-n/iso-butyl ester</b>				
CAS n/a <a href="#">DRE-C14833500</a>	MW 541.5037 Mecoprop-n/iso-butyl ester	$2C_{14}H_{19}ClO_3$	100mg	
<b>Mecoprop methyl Ester</b>				
CAS 23844-56-6 <a href="#">DRE-C14835000</a> <a href="#">DRE-L14835000IO</a>	MW 228.6721 Mecoprop-methyl ester Mecoprop-methyl ester 10 µg/mL in Isooctane	$C_{11}H_{13}ClO_3$	100mg 10ml	
<b>Mecoprop-methyl ester D3 (ring D3)</b>				
CAS n/a <a href="#">DRE-XA14835100AC</a>	MW 231.6906 Mecoprop-methyl ester D3 (ring) 100 µg/mL in Acetone	$C_{11}^2H_9ClO_3$	1.1ml	
<b>Mecoprop 2-Octyl Ester</b>				
CAS 28473-03-2 <a href="#">DRE-C14838200</a>	MW 326.8582 Mecoprop-2-octyl ester	$C_{18}H_{27}ClO_3$	100mg	
<b>Mecoprop-2,4,4-trimethylpentylester</b>				
CAS 217487-13-3 <a href="#">DRE-C14840000</a>	MW 326.8582 Mecoprop-2,4,4-trimethylpentylester	$C_{18}H_{27}ClO_3$	100mg	
<b>2,6-Mecoprop</b>				
CAS 35851-12-8 <a href="#">DRE-C14843000</a>	MW 214.6455 2,6-Mecoprop	$C_{10}H_{11}ClO_3$	10mg	
<b>D(+)-Mecoprop</b>				
CAS 16484-77-8 <a href="#">DRE-C14820200</a>	MW 214.6455 D(+)-Mecoprop	$C_{10}H_{11}ClO_3$	250mg	
<b>Mecoprop-2-ethylhexyl ester</b>				
CAS 71526-69-7 <a href="#">DRE-C14830000</a>	MW 326.8582 Mecoprop-2-ethylhexyl ester	$C_{18}H_{27}ClO_3$	100mg	
<b>Medinoterb Acetate</b>				
CAS 2487-01-6 <a href="#">DRE-C14851000</a>	MW 296.2759 Medinoterb acetate	$C_{13}H_{16}N_2O_6$	100mg	

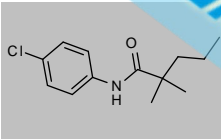
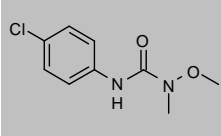
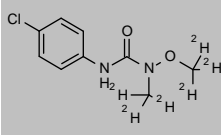
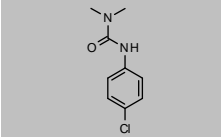
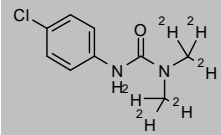
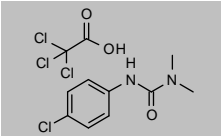
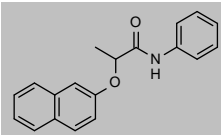
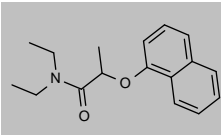
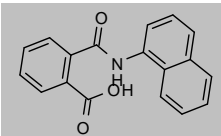
Product code	Description			
<b>Mefenacet</b>				
CAS 73250-68-7	MW 298.3596	C <sub>16</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> S		
<a href="#">DRE-C14860000</a>	Mefenacet		100mg	
<a href="#">DRE-L14860000IO</a>	Mefenacet 10 µg/mL in Isooctane		10ml	
<b>Mefluidide</b>				
CAS 53780-34-0	MW 310.2927	C <sub>11</sub> H <sub>13</sub> F <sub>3</sub> N <sub>2</sub> O <sub>3</sub> S		
<a href="#">DRE-C14861000</a>	Mefluidide		25mg	
<a href="#">DRE-L14861000AL</a>	Mefluidide 10 µg/mL in Acetonitrile		10ml	
<b>Mesosulfuron-methyl</b>				
CAS 208465-21-8	MW 503.5067	C <sub>17</sub> H <sub>21</sub> N <sub>5</sub> O <sub>9</sub> S <sub>2</sub>		
<a href="#">DRE-C14913500</a>	Mesosulfuron-methyl		100mg	
<b>Mesotrione</b>				
CAS 104206-82-8	MW 339.3205	C <sub>14</sub> H <sub>13</sub> NO <sub>7</sub> S		
<a href="#">DRE-C14914000</a>	Mesotrione(±)		100mg	
<b>Metam-sodium dihydrate</b>				
CAS 6734-80-1	MW 165.2102	C <sub>2</sub> H <sub>4</sub> NS <sub>2</sub> Na·2H <sub>2</sub> O		
<a href="#">DRE-C14935000</a>	Metam-sodium dihydrate		250mg	
<b>(±)-Metamifop</b>				
CAS 256412-89-2	MW 440.8514	C <sub>23</sub> H <sub>18</sub> ClFN <sub>2</sub> O <sub>4</sub>		
<a href="#">DRE-C14938000</a>	Metamifop		25mg	
<b>Metamitron</b>				
CAS 41394-05-2	MW 202.2126	C <sub>10</sub> H <sub>10</sub> N <sub>4</sub> O		
<a href="#">DRE-C14940000</a>	Metamitron		100mg	
<a href="#">DRE-L14940000AL</a>	Metamitron 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA14940000AL</a>	Metamitron 100 µg/mL in Acetonitrile		1ml	
<b>Metamitron-desamino</b>				
CAS 36993-94-9	MW 187.198	C <sub>10</sub> H <sub>9</sub> N <sub>3</sub> O		
<a href="#">DRE-C14940300</a>	Metamitron-desamino		10mg	
<a href="#">DRE-XA14940300AL</a>	Metamitron-desamino 100 µg/mL in Acetonitrile		1ml	
<b>Metazachlor</b>				
CAS 67129-08-2	MW 277.7493	C <sub>14</sub> H <sub>16</sub> ClN <sub>3</sub> O		
<a href="#">DRE-C14950000</a>	Metazachlor		100mg	
<a href="#">DRE-L14950000AL</a>	Metazachlor 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA14950000AC</a>	Metazachlor 100 µg/mL in Acetone		1ml	
<a href="#">DRE-XA14950000AL</a>	Metazachlor 100 µg/mL in Acetonitrile		1ml	

Product code	Description			
<b>Metazachlor Ethane Sulfonic Acid (2-[(2,6-Dimethylphenyl)(1H-pyrazol-1-ylmethyl)amino]-2-oxoethanesulfonic acid)</b>				
CAS 172960-62-2 <a href="#">DRE-CA14950020</a>	MW 323.3675 Metazachlor ethane sulfonic acid (ESA)	$C_{14}H_{17}N_3O_4S$	10mg	
<b>Metazachlor oxanilic acid (OA)</b>				
CAS 1231244-60-2 <a href="#">DRE-CA14950050</a>	MW 273.2872 Metazachlor oxanilic acid (OA)	$C_{14}H_{15}N_3O_3$	10mg	
<b>Methabenzthiazuron</b>				
CAS 18691-97-9 <a href="#">DRE-C14960000</a> <a href="#">DRE-L14960000AL</a> <a href="#">DRE-XA14960000AL</a>	MW 221.2788 Methabenzthiazuron Methabenzthiazuron 10 µg/mL in Acetonitrile Methabenzthiazuron 100 µg/mL in Acetonitrile	$C_{10}H_{11}N_3OS$	100mg 10ml 1ml	
<b>Methoprotryne</b>				
CAS 841-06-5 <a href="#">DRE-C15050000</a>	MW 271.3823 Methoprotryne	$C_{11}H_{21}N_5O_S$	100mg	
<b>Methoxyphenone (3,3'-Dimethyl-4-methoxybenzophenone)</b>				
CAS 41295-28-7 <a href="#">DRE-C15081500</a>	MW 240.297 Methoxyphenon	$C_{16}H_{16}O_2$	100mg	
<b>Methyl N-(3,4-Dichlorophenyl)carbamate (Swep)</b>				
CAS 1918-18-9 <a href="#">DRE-C17060000</a>	MW 220.0527 Swep	$C_8H_7Cl_2NO_2$	250mg	
<b>Methylarsonic acid mono sodium salt sesquihydrat</b>				
CAS 2163-80-6 <a href="#">DRE-C15083775</a>	MW 341.9193 Methylarsonic acid mono sodium salt sesquihydrat	$2CH_3AsO_3 \cdot 2Na \cdot H_2O$	100mg	
<b>Methyldymron</b>				
CAS 42609-73-4 <a href="#">DRE-C15086020</a>	MW 268.3535 Methyldymron	$C_{17}H_{20}N_2O$	10mg	
<b>Metobromuron</b>				
CAS 3060-89-7 <a href="#">DRE-C15160000</a> <a href="#">DRE-L15160000AL</a> <a href="#">DRE-XA15160000AL</a>	MW 259.0998 Metobromuron Metobromuron 10 µg/mL in Acetonitrile Metobromuron 100 µg/mL in Acetonitrile	$C_9H_{11}BrN_2O_2$	100mg 10ml 1ml	

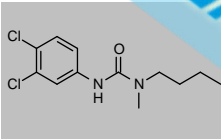
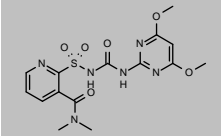
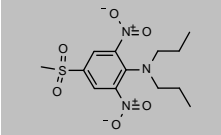
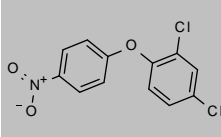
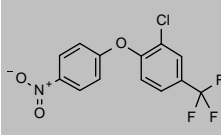
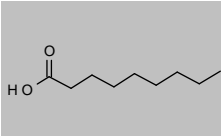
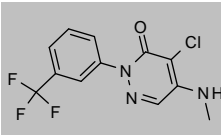
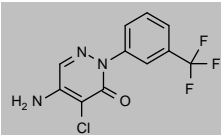
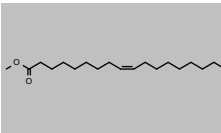
Product code	Description			
<b>Metobromuron D6 (methyl D3 methoxy D3)</b>				
CAS n/a	MW 265.1368	$C_9H_6H_5BrN_2O_2$		
<a href="#">DRE-XA15160100AC</a>	Metobromuron D6 (methyl D3 methoxy D3) 100 µg/mL in Acetone		1.1ml	
<b>Metolachlor</b>				
CAS 51218-45-2	MW 283.7937	$C_{15}H_{22}ClNO_2$		
<a href="#">DRE-C15170000</a>	Metolachlor(‡)		100mg	
<a href="#">DRE-L15170000AL</a>	Metolachlor 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L15170000CY</a>	Metolachlor 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA15170000AL</a>	Metolachlor 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA15170000CY</a>	Metolachlor 100 µg/mL in Cyclohexane		1ml	
<b>Metolachlor D6 (propyl D6)</b>				
CAS 1219803-97-0	MW 289.8307	$C_{15}^2H_{26}H_{16}ClNO_2$		
<a href="#">DRE-CA15170100</a>	Metolachlor D6 (propyl D6)		10mg	
<a href="#">DRE-XA15170100AC</a>	Metolachlor D6 100 µg/mL in Acetone		1.1ml	
<b>Metolachlor Ethane Sulfonic Acid (ESA) Sodium Salt</b>				
CAS 947601-85-6	MW 351.3937	$C_{15}H_{22}NO_5S \cdot Na$		
<a href="#">DRE-CA15171100</a>	Metolachlor ethane sulfonic acid (ESA) sodium salt		10mg	
<b>Metolachlor deschloro</b>				
CAS 126605-22-9	MW 249.3486	$C_{15}H_{23}NO_2$		
<a href="#">DRE-XA15171050AL</a>	Metolachlor deschloro 100 µg/mL in Acetonitrile		1ml	
<b>Metolachlor-2-ethoxy</b>				
CAS 68544-97-8	MW 293.4012	$C_{17}H_{27}NO_3$		
<a href="#">DRE-XA15171150AL</a>	Metolachlor-2-ethoxy 100 µg/mL in Acetonitrile		1ml	
<b>Metolachlor-2-hydroxy</b>				
CAS 131068-72-9	MW 265.348	$C_{15}H_{25}NO_3$		
<a href="#">DRE-XA15171170AL</a>	Metolachlor-2-hydroxy 100 µg/mL in Acetonitrile		1ml	
<b>Metolachlor mercapturate</b>				
CAS 159956-64-6	MW 410.5276	$C_{20}H_{30}N_2O_5S$		
<a href="#">DRE-C15171190</a>	Metolachlor mercapturate		100mg	
<b>Metolachlor oxanilic acid (OA)</b>				
CAS 152019-73-3	MW 279.3315	$C_{15}H_{21}NO_4$		
<a href="#">DRE-C15171200</a>	Metolachlor oxanilic acid (OA)		10mg	

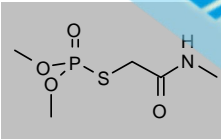
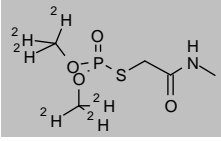
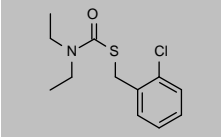
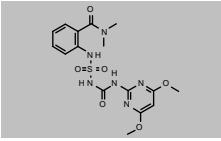
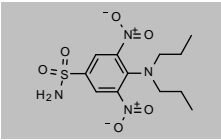
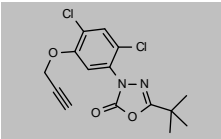
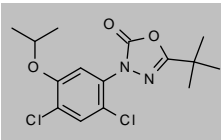
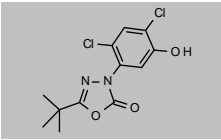
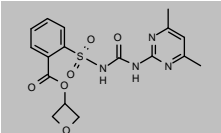
Product code	Description			
<b>S-Metolachlor</b>				
CAS 87392-12-9 <a href="#">DRE-C15171000</a> <a href="#">DRE-L15171000CY</a>	MW 283.7937 S-Metolachlor S-Metolachlor 10 µg/mL in Cyclohexane	C <sub>15</sub> H <sub>22</sub> ClNO <sub>2</sub>	100mg 10ml	
<b>S-Metolachlor CGA 357704</b>				
CAS 1217465-10-5 <a href="#">DRE-C15171020</a>	MW 279.2885 S-Metolachlor CGA 357704	C <sub>14</sub> H <sub>17</sub> NO <sub>5</sub>	10mg	
<b>S-Metolachlor CGA 368208</b>				
CAS 1173021-76-5 <a href="#">DRE-C15171022</a>	MW 279.2879 S-Metolachlor CGA 368208	C <sub>11</sub> H <sub>14</sub> NO <sub>4</sub> S·Na	10mg	
<b>S-Metolachlor CGA 37735</b>				
CAS 97055-05-5 <a href="#">DRE-C15171024</a>	MW 193.2423 S-Metolachlor CGA 37735	C <sub>11</sub> H <sub>15</sub> NO <sub>2</sub>	10mg	
<b>S-Metolachlor CGA 50267</b>				
CAS 82508-03-0 <a href="#">DRE-C15171026</a>	MW 207.2689 S-Metolachlor CGA 50267	C <sub>12</sub> H <sub>17</sub> NO <sub>2</sub>	10mg	
<b>S-Metolachlor CGA 50720</b>				
CAS 152019-74-4 <a href="#">DRE-C15171028</a>	MW 207.2258 S-Metolachlor CGA 50720	C <sub>11</sub> H <sub>15</sub> NO <sub>3</sub>	10mg	
<b>S-Metolachlor NOA 413173</b>				
CAS n/a <a href="#">DRE-C15171030</a>	MW 373.3324 S-Metolachlor NOA 413173	C <sub>14</sub> H <sub>17</sub> NO <sub>6</sub> S·2Na	10mg	
<b>Metosulam</b>				
CAS 139528-85-1 <a href="#">DRE-C15177500</a> <a href="#">DRE-L15177500AL</a>	MW 418.2551 Metosulam Metosulam 10 µg/mL in Acetonitrile	C <sub>14</sub> H <sub>13</sub> Cl <sub>2</sub> N <sub>5</sub> O <sub>4</sub> S	100mg 10ml	
<b>Metoxuron</b>				
CAS 19937-59-8 <a href="#">DRE-C15180000</a> <a href="#">DRE-L15180000AL</a> <a href="#">DRE-XA15180000AL</a>	MW 228.6754 Metoxuron Metoxuron 10 µg/mL in Acetonitrile Metoxuron 100 µg/mL in Acetonitrile	C <sub>10</sub> H <sub>13</sub> ClN <sub>2</sub> O <sub>2</sub>	100mg 10ml 1ml	

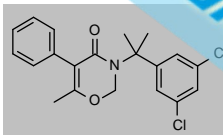
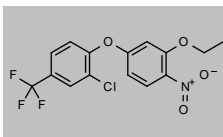
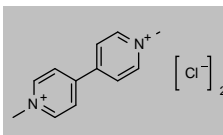
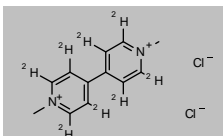
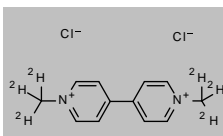
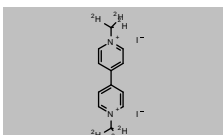
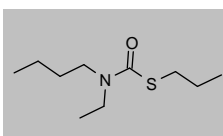
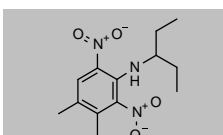
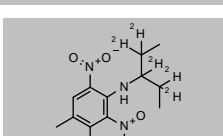
Product code	Description			
<b>Metoxuron-monomethyl</b>				
CAS 20782-57-4 <a href="#">DRE-LA15185000EA</a>	MW 214.6488 Metoxuron-monomethyl 10 µg/mL in Ethylacetate	$C_9H_{11}ClN_2O_2$	1ml	
<b>Metribuzin</b>				
CAS 21087-64-9 <a href="#">DRE-C15200000</a> <a href="#">DRE-GS09010037ME</a> <a href="#">DRE-L15200000AL</a> <a href="#">DRE-L15200000CY</a> <a href="#">DRE-XA15200000AL</a>	MW 214.288 Metribuzin Metribuzin, 200 µg/mL in Methanol(‡) Metribuzin 10 µg/mL in Acetonitrile Metribuzin 10 µg/mL in Cyclohexane Metribuzin 100 µg/mL in Acetonitrile	$C_8H_{14}N_4OS$	100mg 4x1ml 10ml 10ml 1ml	
<b>Metribuzin-desamino</b>				
CAS 35045-02-4 <a href="#">DRE-C15200300</a> <a href="#">DRE-LA15200300AL</a>	MW 199.2733 Metribuzin-desamino Metribuzin-desamino 10 µg/mL in Acetonitrile	$C_8H_{13}N_3OS$	5mg 1ml	
<b>Metribuzin-desamino-diketo</b>				
CAS 52236-30-3 <a href="#">DRE-C15200500</a> <a href="#">DRE-LA15200500AL</a>	MW 169.1811 Metribuzin-desamino-diketo Metribuzin-desamino-diketo 10 µg/mL in Acetonitrile	$C_7H_{11}N_3O_2$	5mg 1ml	
<b>Metribuzin-diketo</b>				
CAS 56507-37-0 <a href="#">DRE-C15200700</a> <a href="#">DRE-LA15200700AL</a>	MW 184.1958 Metribuzin-diketo Metribuzin-diketo 10 µg/mL in Acetonitrile	$C_7H_{12}N_4O_2$	5mg 1ml	
<b>Metsulfuron-methyl</b>				
CAS 74223-64-6 <a href="#">DRE-C15210000</a>	MW 381.3638 Metsulfuron-methyl	$C_{14}H_{18}N_6O_6S$	100mg	
<b>Metsulfuron-methyl D3 (triazine methoxy D3)</b>				
CAS n/a <a href="#">DRE-XA15210100AC</a>	MW 384.3823 Metsulfuron-methyl D3 (triazine methoxy D3) 100 µg/mL in Acetone	$C_{14}^2H_8H_2N_6O_6S$	1.1ml	
<b>Molinate</b>				
CAS 2212-67-1 <a href="#">DRE-C15280000</a> <a href="#">DRE-L15280000CY</a> <a href="#">DRE-XA15280000CY</a>	MW 187.3024 Molinate Molinate 10 µg/mL in Cyclohexane Molinate 100 µg/mL in Cyclohexane	$C_9H_{17}NOS$	100mg 10ml 1ml	
<b>Molinate-sulfoxide</b>				
CAS 52236-29-0 <a href="#">DRE-C15281400</a>	MW 203.3018 Molinate-sulfoxide	$C_9H_{17}NO_2S$	10mg	

Product code	Description			
<b>Monalide</b>				
CAS 7287-36-7 <a href="#">DRE-C15290000</a>	MW 239.7411 Monalide	$C_{13}H_{18}ClNO$	100mg	
<b>Monolinuron</b>				
CAS 1746-81-2 <a href="#">DRE-C15310000</a> <a href="#">DRE-L15310000AL</a> <a href="#">DRE-XA15310000AL</a>	MW 214.6488 Monolinuron Monolinuron 10 µg/mL in Acetonitrile Monolinuron 100 µg/mL in Acetonitrile	$C_9H_{11}ClN_2O_2$	250mg 10ml 1ml	
<b>Monolinuron D6 (methyl D3 methoxy D3)</b>				
CAS n/a <a href="#">DRE-C15310100</a> <a href="#">DRE-XA15310100AC</a>	MW 220.6858 Monolinuron D6 (methyl D3 methoxy D3) Monolinuron D6 (methyl D3 methoxy D3) 100 µg/mL in Acetone	$C_9^2H_6^3H_5ClN_2O_2$	10mg 1.1ml	
<b>Monuron</b>				
CAS 150-68-5 <a href="#">DRE-C15320000</a> <a href="#">DRE-L15320000AL</a> <a href="#">DRE-XA15320000AL</a>	MW 198.6494 Monuron Monuron 10 µg/mL in Acetonitrile Monuron 100 µg/mL in Acetonitrile	$C_9H_{11}ClN_2O$	100mg 10ml 1ml	
<b>Monuron D6 (dimethyl D6)</b>				
CAS 217488-65-8 <a href="#">DRE-C15320100</a> <a href="#">DRE-XA15320100AC</a>	MW 204.6864 Monuron D6 Monuron D6 100 µg/mL in Acetone	$C_9^2H_6^3H_5ClN_2O$	5mg 1.1ml	
<b>Monuron Trichloroacetate (Monuron TCA)</b>				
CAS 140-41-0 <a href="#">DRE-C15320200</a>	MW 362.0366 Monuron TCA	$C_9H_{11}ClN_2O \cdot C_2HCl_3O_2$	100mg	
<b>Naproanilide</b>				
CAS 52570-16-8 <a href="#">DRE-LA15479300AC</a>	MW 291.3438 Naproanilide 10 µg/mL in Acetone	$C_{19}H_{17}NO_2$	1ml	
<b>Napropamide</b>				
CAS 15299-99-7 <a href="#">DRE-C15480000</a> <a href="#">DRE-L15480000CY</a> <a href="#">DRE-XA15480000CY</a>	MW 271.3541 Napropamide Napropamide 10 µg/mL in Cyclohexane Napropamide 100 µg/mL in Cyclohexane	$C_{17}H_{21}NO_2$	100mg 10ml 1ml	
<b>Naptalam</b>				
CAS 132-66-1 <a href="#">DRE-C15490000</a>	MW 291.3007 Naptalam	$C_{18}H_{13}NO_3$	100mg	

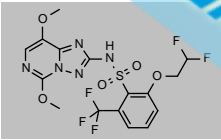
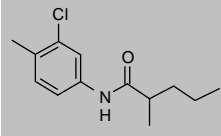
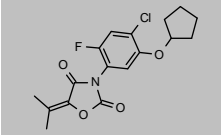
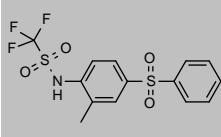
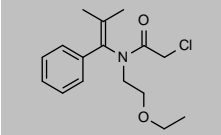
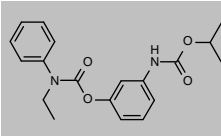
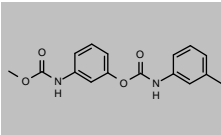
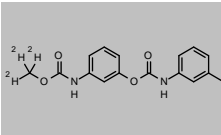
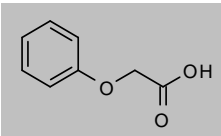


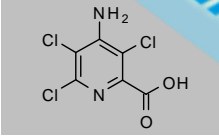
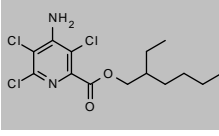
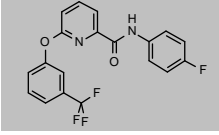
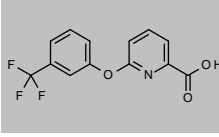
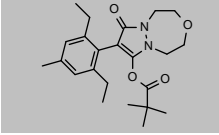
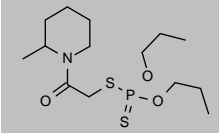
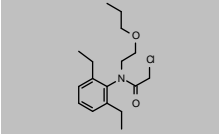
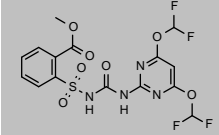
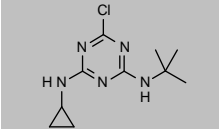
Product code	Description			
<b>Neburon</b>				
CAS 555-37-3	MW 275.1742	$C_{12}H_{16}Cl_2N_2O$		
<a href="#">DRE-C1550000</a>	Neburon		100mg	
<a href="#">DRE-L1550000AL</a>	Neburon 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA1550000AL</a>	Neburon 100 µg/mL in Acetonitrile		1ml	
<b>Nicosulfuron</b>				
CAS 111991-09-4	MW 410.405	$C_{15}H_{18}NaO_6S$		
<a href="#">DRE-CA15515000</a>	Nicosulfuron(‡)		100mg	
<b>Nitralin</b>				
CAS 4726-14-1	MW 345.3715	$C_{13}H_{18}N_3O_6S$		
<a href="#">DRE-C15540000</a>	Nitralin		100mg	
<b>Nitrofen</b>				
CAS 1836-75-5	MW 284.0949	$C_{12}H_7Cl_2NO_3$		
<a href="#">DRE-C15560000</a>	Nitrofen		100mg	
<a href="#">DRE-L15560000AL</a>	Nitrofen 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L15560000CY</a>	Nitrofen 10 µg/mL in Cyclohexane		10ml	
<b>Nitrofluorfen</b>				
CAS 42874-01-1	MW 317.6478	$C_{13}H_7ClF_3NO_3$		
<a href="#">DRE-LA15570000CY</a>	Nitrofluorfen 10 µg/mL in Cyclohexane		1ml	
<b>Nonanoic Acid (Pelargonic acid)</b>				
CAS 112-05-0	MW 158.238	$C_9H_{18}O_2$		
<a href="#">DRE-C15623100</a>	Nonanoic acid (Pelargonic acid)		1ml	
<b>Norflurazon</b>				
CAS 27314-13-2	MW 303.6676	$C_{12}H_9ClF_3N_3O$		
<a href="#">DRE-C15650000</a>	Norflurazon		100mg	
<a href="#">DRE-L15650000AL</a>	Norflurazon 10 µg/mL in Acetonitrile		10ml	
<b>Norflurazon-desmethyl</b>				
CAS 23576-24-1	MW 289.641	$C_{11}H_7ClF_3N_3O$		
<a href="#">DRE-LA15651000EA</a>	Norflurazon-desmethyl 10 µg/mL in Ethylacetate(‡)		1ml	
<b>Oleic Acid Methyl Ester</b>				
CAS 112-62-9	MW 296.4879	$C_{19}H_{36}O_2$		
<a href="#">DRE-C15727060</a>	Oleic acid methyl ester		100mg	

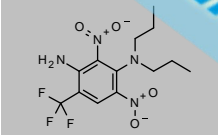
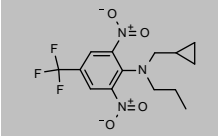
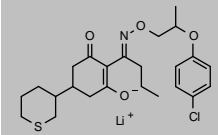
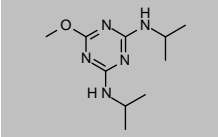
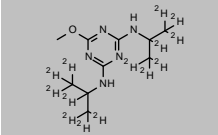
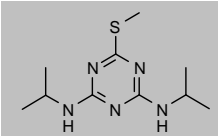
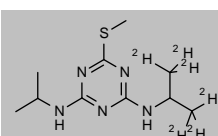
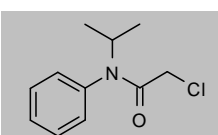
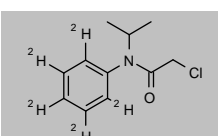
Product code	Description			
<b>Omethoate</b>				
CAS 1113-02-6	MW 213.1918	C <sub>5</sub> H <sub>12</sub> NO <sub>4</sub> PS		
<a href="#">DRE-C15730000</a>	Omethoate(‡)		100mg	
<a href="#">DRE-L15730000AL</a>	Omethoate 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L15730000EA</a>	Omethoate 10 µg/mL in Ethylacetate		10ml	
<a href="#">DRE-XA15730000AC</a>	Omethoate 100 µg/mL in Acetone		1ml	
<b>Omethoate D6 (O-dimethyl D6)</b>				
CAS 1219804-92-8	MW 219.2288	C <sub>5</sub> <sup>2</sup> H <sub>6</sub> H <sub>6</sub> NO <sub>4</sub> PS		
<a href="#">DRE-XA15730100AC</a>	Omethoate D6 (dimethyl D6) 100 µg/mL in Acetone		1.1ml	
<b>Orbencarb</b>				
CAS 34622-58-7	MW 257.7795	C <sub>12</sub> H <sub>16</sub> ClNOS		
<a href="#">DRE-CA15740000</a>	Orbencarb		100mg	
<b>Orthosulfamuron</b>				
CAS 213464-77-8	MW 424.4316	C <sub>16</sub> H <sub>20</sub> N <sub>6</sub> O <sub>6</sub> S		
<a href="#">DRE-C15748500</a>	Orthosulfamuron		50mg	
<b>Oryzalin</b>				
CAS 19044-88-3	MW 346.3595	C <sub>12</sub> H <sub>18</sub> N <sub>4</sub> O <sub>6</sub> S		
<a href="#">DRE-C15750000</a>	Oryzalin		100mg	
<a href="#">DRE-L15750000AL</a>	Oryzalin 10 µg/mL in Acetonitrile		10ml	
<b>Oxadiargyl</b>				
CAS 39807-15-3	MW 341.1893	C <sub>15</sub> H <sub>14</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>3</sub>		
<a href="#">DRE-C15758000</a>	Oxadiargyl		100mg	
<a href="#">DRE-L15758000AL</a>	Oxadiargyl 10 µg/mL in Acetonitrile		10ml	
<b>Oxadiazon</b>				
CAS 19666-30-9	MW 345.221	C <sub>15</sub> H <sub>18</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>3</sub>		
<a href="#">DRE-C15760000</a>	Oxadiazon		100mg	
<a href="#">DRE-L15760000AL</a>	Oxadiazon 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L15760000CY</a>	Oxadiazon 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA15760000CY</a>	Oxadiazon 100 µg/mL in Cyclohexane		1ml	
<b>Oxadiazon-hydroxy (5-tert-Butyl-3-(2,4-dichloro-5-hydroxyphenyl)-1,3,4-oxadiazol-2-one)</b>				
CAS 39807-19-7	MW 303.1413	C <sub>12</sub> H <sub>12</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>3</sub>		
<a href="#">DRE-LA15760500TO</a>	Oxadiazon-hydroxy 10 µg/mL in Toluene		1ml	
<b>Oxasulfuron</b>				
CAS 144651-06-9	MW 406.413	C <sub>17</sub> H <sub>18</sub> N <sub>4</sub> O <sub>6</sub> S		
<a href="#">DRE-C15781500</a>	Oxasulfuron		100mg	

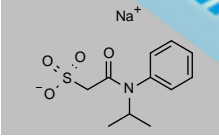
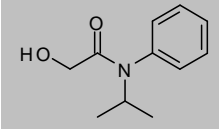
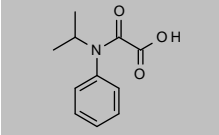
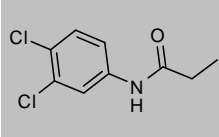
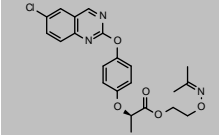
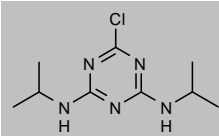
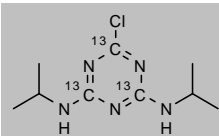
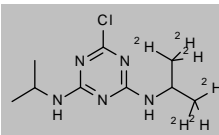
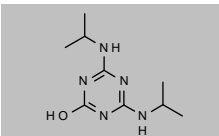
Product code	Description			
<b>Oxaziclomefone</b>				
CAS 153197-14-9	MW 376.2764	$C_{20}H_{19}Cl_2NO_2$		
<a href="#">DRE-C15782000</a>	Oxaziclomefone(‡)		10mg	
<a href="#">DRE-L15782000AL</a>	Oxaziclomefone 10 µg/mL in Acetonitrile		10ml	
<b>Oxyfluorfen</b>				
CAS 42874-03-3	MW 361.7003	$C_{15}H_{11}ClF_3NO_4$		
<a href="#">DRE-C15800000</a>	Oxyfluorfen(‡)		100mg	
<a href="#">DRE-L15800000CY</a>	Oxyfluorfen 10 µg/mL in Cyclohexane		10ml	
<b>Paraquat Dichloride</b>				
CAS 1910-42-5	MW 257.159	$C_{12}H_{14}N_2 \cdot 2Cl$		
<a href="#">DRE-C15870000</a>	Paraquat dichloride		100mg	
<a href="#">DRE-L15870000WA</a>	Paraquat dichloride 10 µg/mL in Water		10ml	
<a href="#">DRE-XA15870000WA</a>	Paraquat dichloride 100 µg/mL in Water		1ml	
<b>Paraquat Dichloride D8</b>				
CAS 347841-45-6	MW 265.2083	$C_{12}^2H_{14}H_8N_2 \cdot 2Cl$		
<a href="#">DRE-CA15870100</a>	Paraquat dichloride D8		50mg	
<b>Paraquat dichloride D6 (dimethyl)</b>				
CAS n/a	MW 263.1959	$C_{12}^2H_6H_8N_2 \cdot 2Cl$		
<a href="#">DRE-C15870050</a>	Paraquat dichloride D6		50mg	
<b>Paraquat diiodide D6 (dimethyl)</b>				
CAS n/a	MW 446.0989	$C_{12}^2H_6H_8N_2 \cdot 2I$		
<a href="#">DRE-C15870200</a>	Paraquat diiodide D6		50mg	
<b>Pebulate</b>				
CAS 1114-71-2	MW 203.3448	$C_{10}H_{21}NOS$		
<a href="#">DRE-C15904000</a>	Pebulate		100mg	
<a href="#">DRE-L15904000AL</a>	Pebulate 10 µg/mL in Acetonitrile		10ml	
<b>Pendimethalin</b>				
CAS 40487-42-1	MW 281.3077	$C_{13}H_{19}N_3O_4$		
<a href="#">DRE-C15930000</a>	Pendimethalin(‡)		100mg	
<a href="#">DRE-L15930000AL</a>	Pendimethalin 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L15930000CY</a>	Pendimethalin 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA15930000CY</a>	Pendimethalin 100 µg/mL in Cyclohexane		1ml	
<b>Pendimethalin D5 (pent-3-yl (2,2,3,4,4)-D5)</b>				
CAS 1219803-39-0	MW 286.3385	$C_{13}^2H_9H_4N_3O_4$		
<a href="#">DRE-C15930100</a>	Pendimethalin D5		10mg	
<a href="#">DRE-XA15930100AC</a>	Pendimethalin D5 100 µg/mL in Acetone		1.1ml	

(\*) short expiry - for immediate use only  
 (‡) ISO Guide 34

Product code	Description			
<b>Penoxsulam</b>				
CAS 219714-96-2 <a href="#">DRE-C15937000</a> <a href="#">DRE-XA15937000AL</a>	MW 483.3699 Penoxsulam(‡) Penoxsulam 100 µg/mL in Acetonitrile	$C_{16}H_{14}F_3N_5O_5S$	50mg 1ml	
<b>Pentanochlor</b>				
CAS 2307-68-8 <a href="#">DRE-C15980000</a>	MW 239.7411 Pentanochlor	$C_{13}H_{18}ClNO$	25mg	
<b>Pentoxazone</b>				
CAS 110956-75-7 <a href="#">DRE-C15981770</a>	MW 353.7726 Pentoxazone	$C_{17}H_{17}ClFNO_4$	10mg	
<b>Perfluidone</b>				
CAS 37924-13-3 <a href="#">DRE-C15985000</a>	MW 379.3746 Perfluidone	$C_{14}H_{12}F_3NO_4S_2$	25mg	
<b>Pethoxamid</b>				
CAS 106700-29-2 <a href="#">DRE-C16005000</a>	MW 295.8044 Pethoxamid	$C_{16}H_{22}ClNO_2$	100mg	
<b>Phenisopham</b>				
CAS 57375-63-0 <a href="#">DRE-C16005000</a>	MW 342.389 Phenisopham	$C_{19}H_{22}N_2O_4$	250mg	
<b>Phenmedipham</b>				
CAS 13684-63-4 <a href="#">DRE-C16020000</a>	MW 300.3092 Phenmedipham	$C_{16}H_{16}N_2O_4$	100mg	
<b>Phenmedipham D3 (methoxy D3)</b>				
CAS 1773497-41-8 <a href="#">DRE-C16020100</a>	MW 303.3277 Phenmedipham D3	$C_{16}^2H_{13}H_{13}N_2O_4$	5mg	
<b>Phenoxyacetic Acid</b>				
CAS 122-59-8 <a href="#">DRE-C16045000</a>	MW 152.1473 Phenoxyacetic acid	$C_8H_8O_3$	250mg	

Product code	Description			
<b>Picloram</b>				
CAS 1918-02-1	MW 241.4592	$C_6H_3Cl_3N_2O_2$		
<a href="#">DRE-C16200000</a>	Picloram		250mg	
<a href="#">DRE-L16200000AL</a>	Picloram 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-GA09010035ME</a>	Picloram 100 µg/mL in Methanol(‡)		1ml	
<a href="#">DRE-GS09010035ME</a>	Picloram 100 µg/mL in Methanol(‡)		5x1ml	
<a href="#">DRE-YS09010035MB</a>	Picloram 200 µg/mL in Methyl-tert.butyl ether		5x1ml	
<b>Picloram-2-ethylhexyl ester</b>				
CAS 36374-99-9	MW 353.6719	$C_{14}H_{19}Cl_3N_2O_2$		
<a href="#">DRE-C16200350</a>	Picloram-2-ethylhexyl ester		10mg	
<b>Picolinafen</b>				
CAS 137641-05-5	MW 376.3044	$C_{19}H_{12}F_4N_2O_2$		
<a href="#">DRE-C16205000</a>	Picolinafen		100mg	
<a href="#">DRE-L16205000AL</a>	Picolinafen 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L16205000CY</a>	Picolinafen 10 µg/mL in Cyclohexane		10ml	
<b>Picolinafen acid metabolite</b>				
CAS 137640-84-7	MW 283.2027	$C_{13}H_6F_3NO_3$		
<a href="#">DRE-L16205010AL</a>	Picolinafen acid metabolite 10 µg/mL in Acetonitrile		10ml	
<b>Pinoxaden</b>				
CAS 243973-20-8	MW 400.5112	$C_{23}H_{32}N_2O_4$		
<a href="#">DRE-C16215000</a>	Pinoxaden		25mg	
<b>Piperophos</b>				
CAS 24151-93-7	MW 353.4808	$C_{14}H_{28}NO_3PS_2$		
<a href="#">DRE-C16241000</a>	Piperophos		250mg	
<a href="#">DRE-L16241000O</a>	Piperophos 10 µg/mL in Isooctane		10ml	
<b>Pretilachlor</b>				
CAS 51218-49-6	MW 311.8468	$C_{17}H_{26}ClNO_2$		
<a href="#">DRE-C16287000</a>	Pretilachlor		250mg	
<a href="#">DRE-L16287000CY</a>	Pretilachlor 10 µg/mL in Cyclohexane		10ml	
<b>Primisulfuron-methyl</b>				
CAS 86209-51-0	MW 468.337	$C_{18}H_{12}F_4N_4O_7S$		
<a href="#">DRE-C16288000</a>	Primisulfuron-methyl		100mg	
<b>Procyazine</b>				
CAS 32889-48-8	MW 241.7205	$C_{10}H_{16}ClN_5$		
<a href="#">DRE-C16300000</a>	Procyazine		10mg	

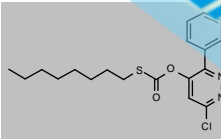
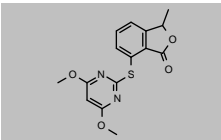
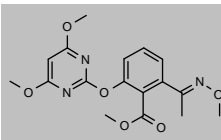
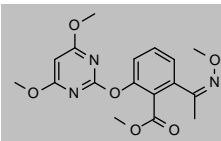
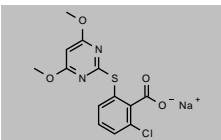
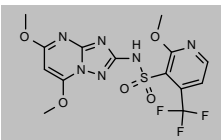
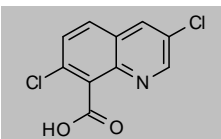
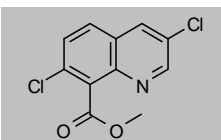
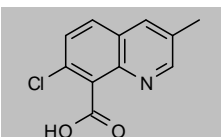
Product code	Description			
<b>Prodiamine</b>				
CAS 29091-21-2 <a href="#">DRE-C16320000</a>	MW 350.2937 Prodiamine	$C_{13}H_{17}F_3N_4O_4$	100mg	
<b>Profluralin</b>				
CAS 26399-36-0 <a href="#">DRE-C16340000</a>	MW 347.2897 Profluralin	$C_{14}H_{16}F_3N_3O_4$	250mg	
<b>Profoxydim-lithium</b>				
CAS 281664-76-4 <a href="#">DRE-C16341000</a>	MW 471.9662 Profoxydim-lithium	$C_{24}H_{31}ClNO_4S \cdot Li$	100mg	
<b>Prometon</b>				
CAS 1610-18-0 <a href="#">DRE-C16360000</a> <a href="#">DRE-L16360000AL</a> <a href="#">DRE-L16360000CY</a>	MW 225.2908 Prometon Prometon 10 µg/mL in Acetonitrile Prometon 10 µg/mL in Cyclohexane	$C_{10}H_{19}N_5O$	100mg 10ml 10ml	
<b>Prometon D14 (di-iso-propyl D14)</b>				
CAS 1219803-45-8 <a href="#">DRE-XA16360005AL</a>	MW 239.377 Prometon D14 (di-iso-propyl D14) 100 µg/mL in Acetonitrile	$C_{10}^2H_{14}H_5N_5O$	1.1ml	
<b>Prometryn</b>				
CAS 7287-19-6 <a href="#">DRE-C16370000</a> <a href="#">DRE-L16370000AL</a> <a href="#">DRE-L16370000CY</a> <a href="#">DRE-XA16370000AL</a>	MW 241.3564 Prometryn Prometryn 10 µg/mL in Acetonitrile Prometryn 10 µg/mL in Cyclohexane Prometryn 100 µg/mL in Acetonitrile	$C_{10}H_{19}N_5S$	250mg 10ml 10ml 1ml	
<b>Prometryn D6 (isopropyl D6)</b>				
CAS 1705649-52-0 <a href="#">DRE-XA16370100AC</a>	MW 247.3933 Prometryn D6 100 µg/mL in Acetone	$C_{10}^2H_6H_{13}N_5S$	1.1ml	
<b>Propachlor</b>				
CAS 1918-16-7 <a href="#">DRE-C16380000</a> <a href="#">DRE-L16380000CY</a> <a href="#">DRE-XA16380000CY</a>	MW 211.688 Propachlor Propachlor 10 µg/mL in Cyclohexane Propachlor 100 µg/mL in Cyclohexane	$C_{11}H_{14}ClNO$	250mg 10ml 1ml	
<b>Propachlor D5 (phenyl D5)</b>				
CAS n/a <a href="#">DRE-XA16380010AC</a>	MW 216.7188 Propachlor D5 (phenyl D5) 100 µg/mL in Acetone	$C_{11}^2H_6H_9ClNO$	1.1ml	

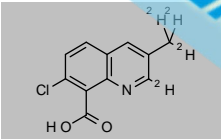
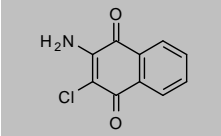
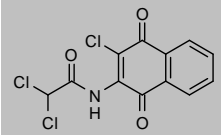
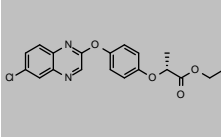
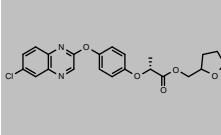
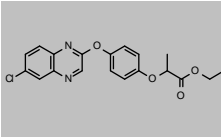
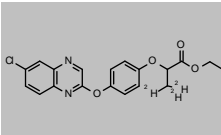
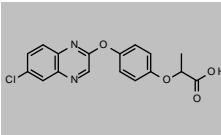
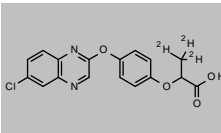
Product code	Description			
<b>Propachlor ethane sulfonic acid (ESA) sodium salt</b>				
CAS 947601-88-9 <a href="#">DRE-CA16380210</a>	MW 279.2879 Propachlor ethane sulfonic acid (ESA) sodium salt	$C_{11}H_{14}NO_4S \cdot Na$	10mg	
<b>Propachlor-2-hydroxy</b>				
CAS 42404-06-8 <a href="#">DRE-C16380180</a>	MW 193.2423 Propachlor-2-hydroxy	$C_{11}H_{15}NO_2$	100mg	
<b>Propachlor Oxalamic Acid</b>				
CAS 70628-36-3 <a href="#">DRE-CA16380400</a>	MW 207.2258 Propachlor oxalamic acid (OA)	$C_{11}H_{13}NO_3$	10mg	
<b>Propanil</b>				
CAS 709-98-8 <a href="#">DRE-C16410000</a> <a href="#">DRE-L16410000AL</a> <a href="#">DRE-L16410000CY</a>	MW 218.0799 Propanil Propanil 10 µg/mL in Acetonitrile Propanil 10 µg/mL in Cyclohexane	$C_9H_9Cl_2NO$	250mg 10ml 10ml	
<b>Propaquizafop</b>				
CAS 111479-05-1 <a href="#">DRE-C16425000</a> <a href="#">DRE-L16425000CY</a>	MW 443.8802 Propaquizafop Propaquizafop 10 µg/mL in Cyclohexane	$C_{22}H_{22}ClN_3O_5$	100mg 10ml	
<b>Propazine</b>				
CAS 139-40-2 <a href="#">DRE-C16440000</a> <a href="#">DRE-L16440000AL</a> <a href="#">DRE-L16440000CY</a> <a href="#">DRE-XA16440000AL</a>	MW 229.7098 Propazine Propazine 10 µg/mL in Acetonitrile Propazine 10 µg/mL in Cyclohexane Propazine 100 µg/mL in Acetonitrile	$C_9H_{16}ClN_5$	250mg 10ml 10ml 1ml	
<b>Propazine 13C3 (ring 13C3)</b>				
CAS 446276-68-2 <a href="#">DRE-XA16440200AC</a>	MW 232.6878 Propazine 13C3 100 µg/mL in Acetone	$^{13}C_9H_{16}ClN_5$	1.1ml	
<b>Propazine D6 (isopropyl D6)</b>				
CAS 1655498-05-7 <a href="#">DRE-XA16440100AC</a>	MW 235.7468 Propazine D6 100 µg/mL in Acetone	$C_9^2H_6^2H_{10}ClN_5$	1.1ml	
<b>Propazine-2-hydroxy</b>				
CAS 7374-53-0 <a href="#">DRE-C16445000</a>	MW 211.2642 Propazine-2-hydroxy	$C_9H_{17}N_5O$	100mg	

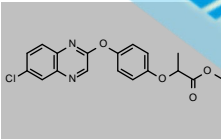
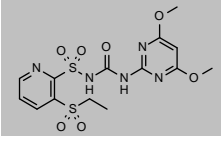
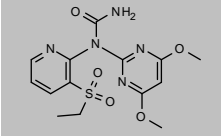
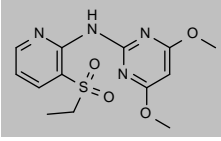
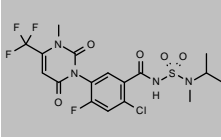
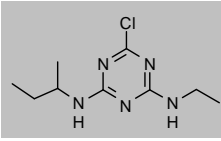
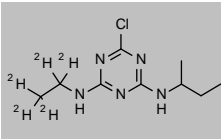
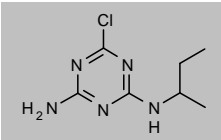
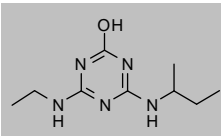


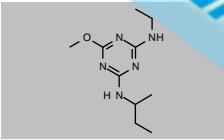
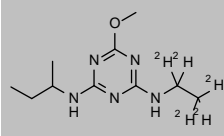
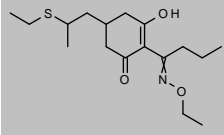
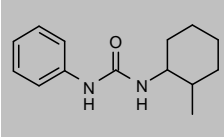
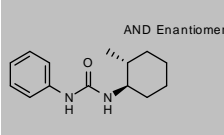
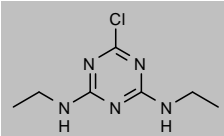
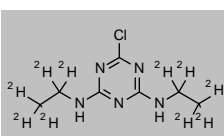
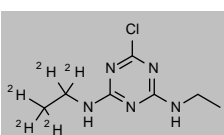
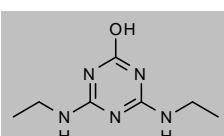


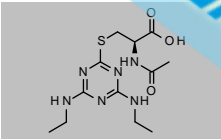
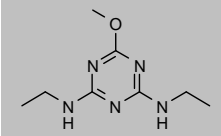
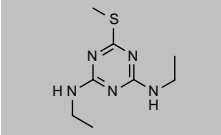
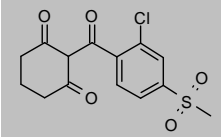
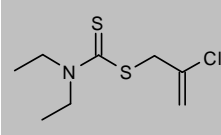
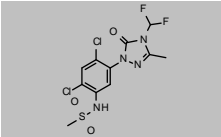
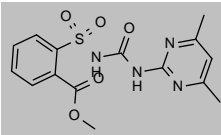
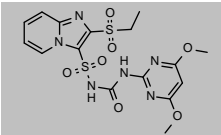
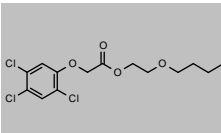
Product code	Description			
<b>Pyraflufen (free acid)</b>				
CAS 129630-17-7 <a href="#">DRE-C16597100</a>	MW 385.1228 Pyraflufen (free acid)	$C_{13}H_9Cl_2F_3N_2O_4$	10mg	
<b>Pyraflufen-ethyl</b>				
CAS 129630-19-9 <a href="#">DRE-C16597000</a> <a href="#">DRE-L16597000CY</a>	MW 413.1759 Pyraflufen-ethyl Pyraflufen-ethyl 10 µg/mL in Cyclohexane	$C_{13}H_{11}Cl_2F_3N_2O_4$	100mg 10ml	
<b>Pyrasulfotole</b>				
CAS 365400-11-9 <a href="#">DRE-C16604000</a>	MW 362.3242 Pyrasulfotole	$C_{14}H_{13}F_3N_2O_4S$	100mg	
<b>Pyrasulfotole-desmethyl</b>				
CAS 936621-05-5 <a href="#">DRE-C16604500</a>	MW 348.2976 Pyrasulfotole-desmethyl	$C_{13}H_{11}F_3N_2O_4S$	10mg	
<b>Pyrazolynate</b>				
CAS 58011-68-0 <a href="#">DRE-C16608500</a>	MW 439.3123 Pyrazolynate	$C_{19}H_{16}Cl_2N_2O_4S$	25mg	
<b>Pyrazosulfuron-ethyl</b>				
CAS 93697-74-6 <a href="#">DRE-C16611500</a>	MW 414.3937 Pyrazosulfuron-ethyl	$C_{14}H_{16}N_6O_7S$	100mg	
<b>Pyrazoxyfen</b>				
CAS 71561-11-0 <a href="#">DRE-C16612500</a>	MW 403.2586 Pyrazoxyfen	$C_{20}H_{16}Cl_2N_2O_3$	100mg	
<b>Pyribenzoxim</b>				
CAS 168088-61-7 <a href="#">DRE-C16624000</a>	MW 609.5855 Pyribenzoxim	$C_{32}H_{27}N_5O_8$	100mg	
<b>Pyributicarb</b>				
CAS 88678-67-5 <a href="#">DRE-C16626000</a> <a href="#">DRE-L16626000CY</a> <a href="#">DRE-LA16626000CY</a>	MW 330.4445 Pyributicarb Pyributicarb 10 µg/mL in Cyclohexane Pyributicarb 10 µg/mL in Cyclohexane	$C_{18}H_{22}N_2O_2S$	10mg 10ml 1ml	

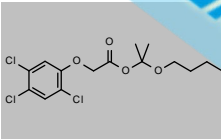
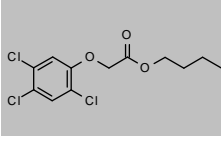
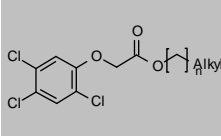
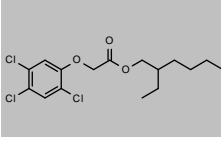
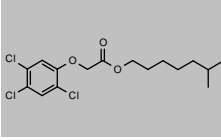
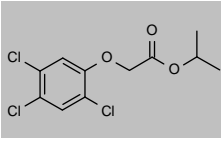
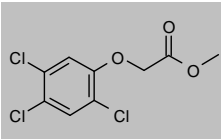
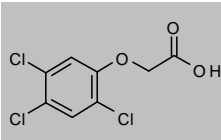
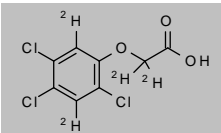
Product code	Description			
<b>Pyridate</b>				
CAS 55512-33-9 <a href="#">DRE-C16640000</a>	MW 378.9161 Pyridate	$C_{19}H_{23}ClN_2O_2S$	250mg	
<b>Pyrifthalid</b>				
CAS 135186-78-6 <a href="#">DRE-C16656000</a>	MW 318.3477 Pyrifthalid	$C_{15}H_{14}N_2O_4S$	100mg	
<b>(E)-Pyriminobac-methyl</b>				
CAS 147411-69-6 <a href="#">DRE-C16659510</a> <a href="#">DRE-L16659510CY</a>	MW 361.3493 (E)-Pyriminobac-methyl Pyriminobac-methyl (E) 10 µg/mL in Cyclohexane	$C_{17}H_{19}N_3O_6$	10mg 10ml	
<b>Pyriminobac-methyl (Z)</b>				
CAS 147411-70-9 <a href="#">DRE-C16659520</a> <a href="#">DRE-LA16659520CY</a>	MW 361.3493 Pyriminobac-methyl (Z) Pyriminobac-methyl (Z) 10 µg/mL in Cyclohexane	$C_{17}H_{19}N_3O_6$	10mg 1ml	
<b>Pyriithiobac sodium</b>				
CAS 123343-16-8 <a href="#">DRE-C16663000</a>	MW 348.7373 Pyriithiobac sodium	$C_{13}H_{10}ClN_2O_4S \cdot Na$	100mg	
<b>Pyroxsulam</b>				
CAS 422556-08-9 <a href="#">DRE-C16667000</a> <a href="#">DRE-XA16667000AL</a>	MW 434.3504 Pyroxsulam Pyroxsulam 100 µg/mL in Acetonitrile	$C_{14}H_{13}F_3N_6O_5S$	100mg 1ml	
<b>Quinchlorac</b>				
CAS 84087-01-4 <a href="#">DRE-C16705000</a> <a href="#">DRE-L16705000AL</a>	MW 242.0582 Quinchlorac Quinchlorac 10 µg/mL in Acetonitrile	$C_{10}H_6Cl_2NO_2$	100mg 10ml	
<b>Quinchlorac-methyl ester</b>				
CAS 84087-33-2 <a href="#">DRE-C16706000</a>	MW 256.0848 Quinchlorac-methyl ester	$C_{11}H_7Cl_2NO_2$	100mg	
<b>Quinmerac</b>				
CAS 90717-03-6 <a href="#">DRE-C16708000</a> <a href="#">DRE-L16708000AL</a> <a href="#">DRE-XA16708000AL</a>	MW 221.6397 Quinmerac Quinmerac 10 µg/mL in Acetonitrile Quinmerac 100 µg/mL in Acetonitrile	$C_{11}H_8ClNO_2$	100mg 10ml 1ml	

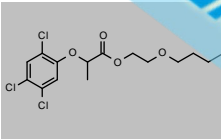
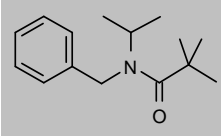
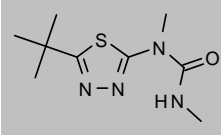
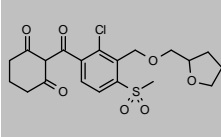
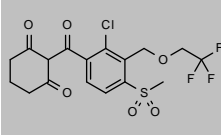
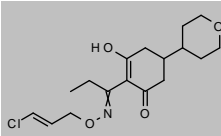
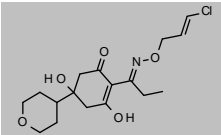
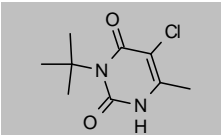
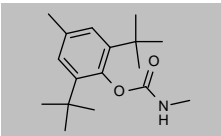
Product code	Description			
<b>Quinmerac D4 (methyl(D3)-quinoline-2-D)</b>				
CAS n/a	MW 225.6644	$C_{11}H_8H_4ClNO_2$		
<a href="#">DRE-XA16708100AL</a>	Quinmerac D4 (methyl(D3)-quinoline-2-D) 100 µg/mL in Acetonitrile		1.1ml	
<b>Quinoclamine</b>				
CAS 2797-51-5	MW 207.6131	$C_{10}H_6ClNO_2$		
<a href="#">DRE-C16709500</a>	Quinoclamine		50mg	
<a href="#">DRE-XA16709500AC</a>	Quinoclamine 100 µg/mL in Acetone		1ml	
<b>Quinonamid</b>				
CAS 27541-88-4	MW 318.5399	$C_{12}H_6Cl_3NO_3$		
<a href="#">DRE-C16710000</a>	Quinonamid		100mg	
<b>Quizalofop-P-ethyl</b>				
CAS 100646-51-3	MW 372.8023	$C_{19}H_{17}ClN_2O_4$		
<a href="#">DRE-C16740500</a>	Quizalofop-P-ethyl		100mg	
<b>Quizalofop-P-tefuryl</b>				
CAS 200509-41-7	MW 428.8655	$C_{22}H_{21}ClN_2O_5$		
<a href="#">DRE-L16741000AL</a>	Quizalofop-P-tefuryl 10 µg/mL in Acetonitrile		10ml	
<b>Quizalofop-ethyl</b>				
CAS 76578-14-8	MW 372.8023	$C_{19}H_{17}ClN_2O_4$		
<a href="#">DRE-C16740000</a>	Quizalofop-ethyl		50mg	
<a href="#">DRE-L16740000IO</a>	Quizalofop-ethyl 10 µg/mL in Isooctane		10ml	
<b>Quizalofop-ethyl D3 (3,3,3-D3)</b>				
CAS 1398065-84-3	MW 375.8208	$C_{19}^2H_8H_{14}ClN_2O_4$		
<a href="#">DRE-XA16740100AC</a>	Quizalofop-ethyl D3 (3,3,3-D3) 100 µg/mL in Acetone		1.1ml	
<b>Quizalofop free acid</b>				
CAS 76578-12-6	MW 344.7491	$C_{17}H_{13}ClN_2O_4$		
<a href="#">DRE-C16739990</a>	Quizalofop free acid		50mg	
<a href="#">DRE-L16739990AL</a>	Quizalofop free acid 10 µg/mL in Acetonitrile		10ml	
<b>Quizalofop free acid D3 (methyl D3)</b>				
CAS n/a	MW 347.7676	$C_{17}^2H_8H_{10}ClN_2O_4$		
<a href="#">DRE-XA16739991AC</a>	Quizalofop free acid D3 100 µg/mL in Acetone		1.1ml	

Product code	Description			
<b>Quizalofop-methyl</b>				
CAS 76578-13-7 <a href="#">DRE-C16740800</a>	MW 358.7757 Quizalofop-methyl	$C_{18}H_{15}ClN_2O_4$	20mg	
<b>Rimsulfuron</b>				
CAS 122931-48-0 <a href="#">DRE-C16815000</a>	MW 431.4441 Rimsulfuron(‡)	$C_{14}H_{17}N_5O_7S_2$	100mg	
<b>Rimsulfuron-desulfon</b>				
CAS 138724-53-5 <a href="#">DRE-C16815060</a>	MW 367.3803 Rimsulfuron-desulfon	$C_{14}H_{17}N_5O_5S$	10mg	
<b>Rimsulfuron metabolite 2</b>				
CAS 151331-80-5 <a href="#">DRE-XA16815090AL</a>	MW 324.3555 Rimsulfuron metabolite 2 (100 µg/mL) in Acetonitrile	$C_{13}H_{16}N_4O_4S$	1ml	
<b>Saflufenacil</b>				
CAS 372137-35-4 <a href="#">DRE-C16901600</a>	MW 500.8523 Saflufenacil	$C_{17}H_{17}ClF_4N_4O_5S$	100mg	
<b>Sebuthylazine</b>				
CAS 7286-69-3 <a href="#">DRE-C16920000</a> <a href="#">DRE-L16920000AL</a> <a href="#">DRE-XA16920000AL</a>	MW 229.7098 Sebuthylazine Sebuthylazine 10 µg/mL in Acetonitrile Sebuthylazine 100 µg/mL in Acetonitrile	$C_9H_{16}ClN_5$	250mg 10ml 1ml	
<b>Sebuthylazine D5 (N-ethyl D5)</b>				
CAS 1219805-56-7 <a href="#">DRE-XA16920100AC</a>	MW 234.7406 Sebuthylazine D5 100 µg/mL in Acetone	$C_9^2H_{16}^2ClN_5$	1.1ml	
<b>Sebuthylazine-desethyl (6-Chloro-N-sec-butyl-1,3,5-triazine-2,4-diamine)</b>				
CAS 37019-18-4 <a href="#">DRE-C16920500</a>	MW 201.6567 Sebuthylazine-desethyl	$C_7H_{12}ClN_5$	250mg	
<b>Sebuthylazine-2-hydroxy</b>				
CAS 33124-61-7 <a href="#">DRE-L16920900AL</a>	MW 211.2642 Sebuthylazine-2-hydroxy 10 µg/mL in Acetonitrile	$C_9H_{17}N_5O$	10ml	

Product code	Description			
<b>Secbumeton</b>				
CAS 26259-45-0	MW 225.2908	C <sub>10</sub> H <sub>19</sub> N <sub>3</sub> O		
<a href="#">DRE-C16930000</a>	Secbumeton		250mg	
<a href="#">DRE-L16930000AL</a>	Secbumeton 10 µg/mL in Acetonitrile		10ml	
<b>Secbumeton D5 (N-ethyl D5)</b>				
CAS 1705649-53-1	MW 230.3216	C <sub>16</sub> <sup>2</sup> H <sub>26</sub> H <sub>14</sub> N <sub>3</sub> O		
<a href="#">DRE-C16930100</a>	Secbumeton D5 (ethyl D5)		10mg	
<a href="#">DRE-XA16930100AC</a>	Secbumeton D5 100 µg/mL in Acetone		1.1ml	
<b>Sethoxydim</b>				
CAS 74051-80-2	MW 327.4821	C <sub>17</sub> H <sub>26</sub> NO <sub>3</sub> S		
<a href="#">DRE-L16940000CY</a>	Sethoxydim 10 µg/mL in Cyclohexane		10ml	
<b>Siduron</b>				
CAS 1982-49-6	MW 232.3214	C <sub>14</sub> H <sub>20</sub> N <sub>2</sub> O		
<a href="#">DRE-C16945000</a>	Siduron		100mg	
<b>trans-Siduron</b>				
CAS 19123-21-8	MW 232.3214	C <sub>14</sub> H <sub>20</sub> N <sub>2</sub> O		
<a href="#">DRE-L16945500AL</a>	trans-Siduron 10 µg/mL in Acetonitrile		10ml	
<b>Simazine</b>				
CAS 122-34-9	MW 201.6567	C <sub>7</sub> H <sub>12</sub> ClN <sub>5</sub>		
<a href="#">DRE-C16950000</a>	Simazine		250mg	
<a href="#">DRE-L16950000AL</a>	Simazine 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L16950000EA</a>	Simazine 10 µg/mL in Ethylacetate		10ml	
<a href="#">DRE-XA16950000AL</a>	Simazine 100 µg/mL in Acetonitrile		1ml	
<b>Simazine D10 (diethyl D5)</b>				
CAS 220621-39-6	MW 211.7183	C <sub>7</sub> <sup>2</sup> H <sub>10</sub> H <sub>2</sub> ClN <sub>5</sub>		
<a href="#">DRE-C16950100</a>	Simazine D10		10mg	
<a href="#">DRE-XA16950100AC</a>	Simazine D10 100 µg/mL in Acetone		1.1ml	
<b>Simazine D5 (ethyl D5)</b>				
CAS 220621-41-0	MW 206.6875	C <sub>7</sub> <sup>2</sup> H <sub>8</sub> H <sub>7</sub> ClN <sub>5</sub>		
<a href="#">DRE-C16950200</a>	Simazine D5		10mg	
<a href="#">DRE-XA16950200AC</a>	Simazine D5 100 µg/mL in Acetone		1.1ml	
<b>Simazine-2-hydroxy</b>				
CAS 2599-11-3	MW 183.211	C <sub>7</sub> H <sub>13</sub> N <sub>5</sub> O		
<a href="#">DRE-C16955000</a>	Simazine-2-hydroxy		25mg	
<a href="#">DRE-L16955000ME</a>	Simazine-2-hydroxy 10 µg/mL in Methanol		10ml	

Product code	Description			
<b>Simazine mercapturate</b>				
CAS 205764-69-8 <a href="#">DRE-C16955500</a>	MW 328.3906 Simazine mercapturate	$C_{12}H_{20}N_6O_3S$	100mg	
<b>Simeton</b>				
CAS 673-04-1 <a href="#">DRE-C16960000</a>	MW 197.2376 Simeton	$C_8H_{15}N_5O$	50mg	
<b>Simetryn</b>				
CAS 1014-70-6 <a href="#">DRE-C16970000</a> <a href="#">DRE-XA16970000CY</a>	MW 213.3032 Simetryn Simetryn 100 µg/mL in Cyclohexane	$C_8H_{15}N_5S$	100mg 1ml	
<b>Sulcotrione</b>				
CAS 99105-77-8 <a href="#">DRE-C16988000</a>	MW 328.768 Sulcotrione	$C_{14}H_{13}ClO_5S$	100mg	
<b>Sulfallate</b>				
CAS 95-06-7 <a href="#">DRE-C16995000</a> <a href="#">DRE-L16995000CY</a>	MW 223.7865 Sulfallate Sulfallate 10 µg/mL in Cyclohexane	$C_8H_{14}ClNS_2$	100mg 10ml	
<b>Sulfentrazone</b>				
CAS 122836-35-5 <a href="#">DRE-C17000300</a> <a href="#">DRE-L17000300AL</a>	MW 387.1899 Sulfentrazone(‡) Sulfentrazone 10 µg/mL in Acetonitrile	$C_{11}H_{10}Cl_2F_2N_4O_3S$	100mg 10ml	
<b>Sulfometuron-methyl</b>				
CAS 74222-97-2 <a href="#">DRE-C17009000</a>	MW 364.3763 Sulfometuron-methyl	$C_{15}H_{16}N_6O_7S$	100mg	
<b>Sulfosulfuron</b>				
CAS 141776-32-1 <a href="#">DRE-C17009500</a>	MW 470.4801 Sulfosulfuron	$C_{16}H_{18}N_6O_7S_2$	100mg	
<b>2,4,5-T 2-Butoxyethyl Ester</b>				
CAS 2545-59-7 <a href="#">DRE-C17102000</a>	MW 355.6414 2,4,5-T-butoxyethyl ester	$C_{14}H_{17}Cl_3O_4$	100mg	

Product code	Description			
<b>2,4,5-T 1-Butoxy-1-methylethyl Ester</b>				
CAS n/a <a href="#">DRE-C17103000</a>	MW 369.668 2,4,5-T-2-butoxy isopropyl ester	$C_{15}H_{19}Cl_3O_4$	100mg	
<b>2,4,5-T Butyl Ester</b>				
CAS 93-79-8 <a href="#">DRE-C17105500</a>	MW 311.5888 2,4,5-T-1-butyl ester	$C_{12}H_{13}Cl_3O_3$	100mg	
<b>2,4,5-T-ester (technical)</b>				
CAS n/a <a href="#">DRE-C17105000</a>	MW 283.5357 2,4,5-T-ester (technical)	$C_9H_7Cl_3O_3(CH_2)_n$	100mg	
<b>2,4,5-T 2-Ethylhexyl Ester</b>				
CAS 1928-47-8 <a href="#">DRE-C17110000</a>	MW 367.6951 2,4,5-T-2-ethylhexyl ester	$C_{16}H_{21}Cl_3O_3$	250mg	
<b>2,4,5-T Isooctyl Ester</b>				
CAS 25168-15-4 <a href="#">DRE-C17120000</a>	MW 367.6951 2,4,5-T-iso-octyl ester (technical)	$C_{16}H_{21}Cl_3O_3$	100mg	
<b>2,4,5-T Isopropyl Ester</b>				
CAS 93-78-7 <a href="#">DRE-C17121000</a>	MW 297.5622 2,4,5-T-iso-propyl ester	$C_{11}H_{11}Cl_3O_3$	100mg	
<b>2,4,5-T Methyl Ester ((2,4,5-Trichlorophenoxy)acetic Acid Methyl Ester)</b>				
CAS 1928-37-6 <a href="#">DRE-C17125000</a> <a href="#">DRE-L17125000CY</a>	MW 269.5091 2,4,5-T-methyl ester 2,4,5-T-methyl ester 10 µg/mL in Cyclohexane	$C_8H_7Cl_3O_3$	250mg 10ml	
<b>2,4,5-T ((2,4,5-Trichlorophenoxy)acetic Acid)</b>				
CAS 93-76-5 <a href="#">DRE-C17100000</a> <a href="#">DRE-L17100000AL</a> <a href="#">DRE-XA17100000AL</a>	MW 255.4825 2,4,5-T 2,4,5-T 10 µg/mL in Acetonitrile 2,4,5-T 100 µg/mL in Acetonitrile	$C_8H_5Cl_3O_3$	250mg 10ml 1ml	
<b>2,4,5-T D4</b>				
CAS 358731-37-0 <a href="#">DRE-XA17100100AC</a>	MW 259.5071 2,4,5-T D4 100 µg/mL in Acetone	$C_8^2H_4HCl_3O_3$	1.1ml	

Product code	Description			
<b>2,4,5-TP butoxyethyl ester</b>				
CAS 19398-13-1 <a href="#">DRE-C17604000</a>	MW 369.668 2,4,5-TP butoxyethyl ester	$C_{15}H_{19}Cl_3O_4$	100mg	
<b>Tebutam</b>				
CAS 35256-85-0 <a href="#">DRE-C17180000</a> <a href="#">DRE-L17180000CY</a>	MW 233.3492 Tebutam Tebutam 10 µg/mL in Cyclohexane	$C_{15}H_{23}NO$	250mg 10ml	
<b>Tebuthiuron</b>				
CAS 34014-18-1 <a href="#">DRE-C17190000</a> <a href="#">DRE-L17190000AL</a>	MW 228.3145 Tebuthiuron Tebuthiuron 10 µg/mL in Acetonitrile	$C_9H_{16}N_4OS$	250mg 10ml	
<b>Tefuryltrione</b>				
CAS 473278-76-1 <a href="#">DRE-CA17215000</a>	MW 442.9104 Tefuryltrione	$C_{20}H_{23}ClO_7S$	50mg	
<b>Tembotrione</b>				
CAS 335104-84-2 <a href="#">DRE-C17219000</a>	MW 440.8185 Tembotrione	$C_{17}H_{16}ClF_3O_6S$	100mg	
<b>Tepraloxymid</b>				
CAS 149979-41-9 <a href="#">DRE-C17245000</a> <a href="#">DRE-L17245000CY</a>	MW 341.8298 Tepraloxymid Tepraloxymid 10 µg/mL in Cyclohexane	$C_{17}H_{24}ClNO_4$	100mg 10ml	
<b>Tepraloxymid-5-hydroxy</b>				
CAS 154749-55-0 <a href="#">DRE-C17245100</a>	MW 357.8292 Tepraloxymid-5-hydroxy	$C_{17}H_{24}ClNO_5$	10mg	
<b>Terbacil</b>				
CAS 5902-51-2 <a href="#">DRE-C17250000</a> <a href="#">DRE-L17250000IO</a>	MW 216.6647 Terbacil Terbacil 10 µg/mL in Isooctane	$C_9H_{13}ClN_2O_2$	250mg 10ml	
<b>Terbucarb</b>				
CAS 1918-11-2 <a href="#">DRE-C17260000</a>	MW 277.4018 Terbucarb	$C_{17}H_{27}NO_2$	100mg	



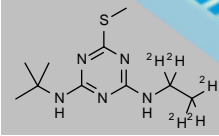
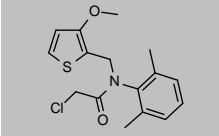
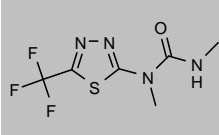
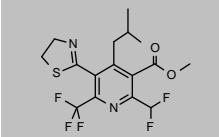
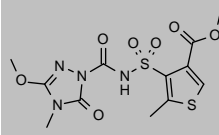
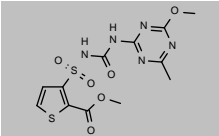
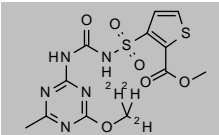
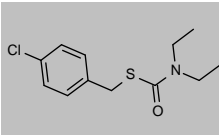
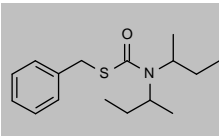
Product code	Description			
<b>Terbumeton</b>				
CAS 33693-04-8	MW 225.2908	$C_{10}H_{19}N_5O$		
<a href="#">DRE-C17290000</a>	Terbumeton		250mg	
<a href="#">DRE-L17290000CY</a>	Terbumeton 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-L17290000ME</a>	Terbumeton 10 µg/mL in Methanol		10ml	
<b>Terbumeton-desethyl (N-tert-Butyl-6-methoxy-1,3,5-triazine-2,4-diamine)</b>				
CAS 30125-64-5	MW 197.2376	$C_8H_{15}N_5O$		
<a href="#">DRE-C17290500</a>	Terbumeton-desethyl		250mg	
<a href="#">DRE-L17290500ME</a>	Terbumeton-desethyl 10 µg/mL in Methanol		10ml	
<b>Terbuthylazine</b>				
CAS 5915-41-3	MW 229.7098	$C_9H_{16}ClN_5$		
<a href="#">DRE-C17300000</a>	Terbuthylazine		250mg	
<a href="#">DRE-L17300000AL</a>	Terbuthylazine 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L17300000CY</a>	Terbuthylazine 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA17300000AC</a>	Terbuthylazine 100 µg/mL in Acetone		1ml	
<a href="#">DRE-XA17300000AL</a>	Terbuthylazine 100 µg/mL in Acetonitrile		1ml	
<b>Terbuthylazine D5 (ethyl D5)</b>				
CAS 222986-60-9	MW 234.7406	$C_9^2H_9^2H_{11}ClN_5$		
<a href="#">DRE-C17300100</a>	Terbuthylazine D5		5mg	
<a href="#">DRE-XA17300100AC</a>	Terbuthylazine D5 100 µg/mL in Acetone		1.1ml	
<b>Terbuthylazine-desethyl (N-tert-Butyl-6-chloro-1,3,5-triazine-2,4-diamine)</b>				
CAS 30125-63-4	MW 201.6567	$C_7H_{12}ClN_5$		
<a href="#">DRE-C17303000</a>	Terbuthylazine-desethyl		100mg	
<a href="#">DRE-L17303000AL</a>	Terbuthylazine-desethyl 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA17303000AL</a>	Terbuthylazine-desethyl 100 µg/mL in Acetonitrile		1ml	
<b>Terbuthylazine-desethyl D9 (tert-butyl D9)</b>				
CAS 1219798-52-3	MW 210.7121	$C_7^2H_9^2H_9ClN_5$		
<a href="#">DRE-C17303100</a>	Terbuthylazine-desethyl D9 (tert-butyl D9)		10mg	
<a href="#">DRE-XA17303100AC</a>	Terbuthylazine-desethyl D9 (tert-butyl D9) 100 µg/mL in Acetone		1.1ml	
<b>Terbuthylazine-desethyl-2-hydroxy (4-Amino-6-(tert-butylamino)-1,3,5-triazin-2-ol)</b>				
CAS 66753-06-8	MW 183.211	$C_7H_{13}N_5O$		
<a href="#">DRE-C17303300</a>	Terbuthylazine-desethyl-2-hydroxy		10mg	
<a href="#">DRE-L17303300AL</a>	Terbuthylazine-desethyl-2-hydroxy 10 µg/mL in Acetonitrile		10ml	
<b>Terbuthylazine-2-hydroxy (4-(tert-Butylamino)-6-(ethylamino)-1,3,5-triazin-2-ol)</b>				
CAS 66753-07-9	MW 211.2642	$C_9H_{17}N_5O$		
<a href="#">DRE-C17305000</a>	Terbuthylazine-2-hydroxy		100mg	
<a href="#">DRE-L17305000AL</a>	Terbuthylazine-2-hydroxy 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA17305000AL</a>	Terbuthylazine-2-hydroxy 100 µg/mL in Acetonitrile		1ml	
<b>Terbutryn</b>				
CAS 886-50-0	MW 241.3564	$C_{10}H_{19}N_5S$		
<a href="#">DRE-C17320000</a>	Terbutryn		250mg	
<a href="#">DRE-L17320000AL</a>	Terbutryn 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L17320000CY</a>	Terbutryn 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA17320000AL</a>	Terbutryn 100 µg/mL in Acetonitrile		1ml	

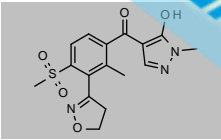
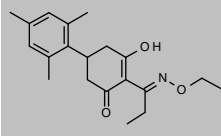
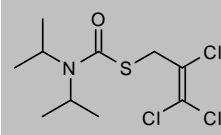
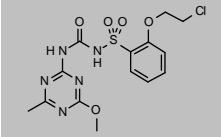
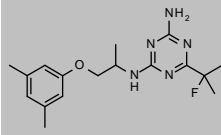
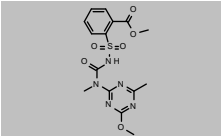
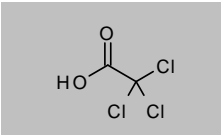
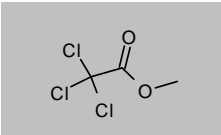
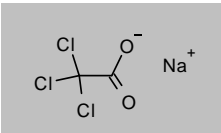
(\*) short expiry - for immediate use only

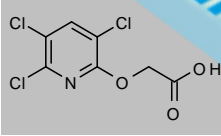
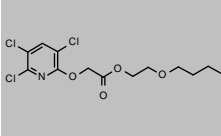
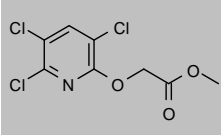
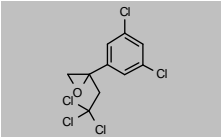
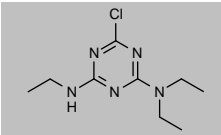
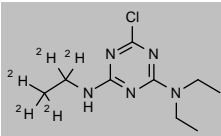
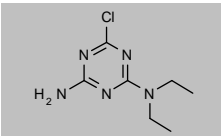
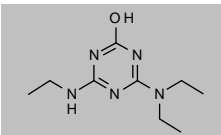
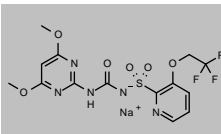
(‡) ISO Guide 34

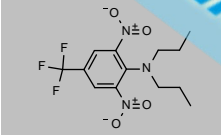
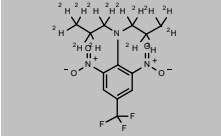
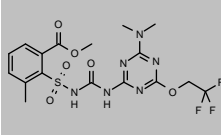
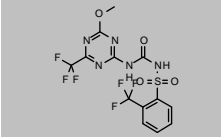
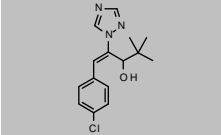
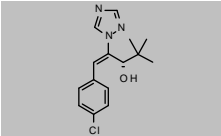
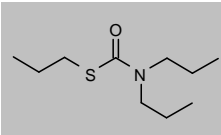
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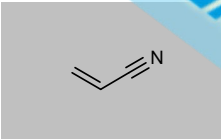
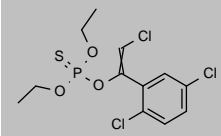
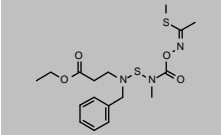
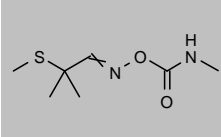
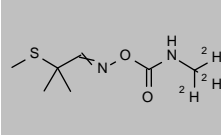
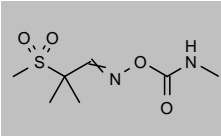
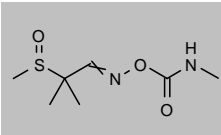
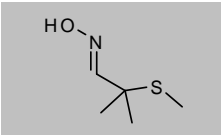
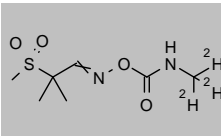
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<b>Terbutryn D5 (ethyl D5)</b>				
CAS 1219804-47-3	MW 246.3872	$C_{16}H_{24}N_4S$		
<a href="#">DRE-C17320100</a>	Terbutryn D5		10mg	
<a href="#">DRE-XA17320100AC</a>	Terbutryn D5 100 µg/mL in Acetone		1.1ml	
<b>Thenylchlor</b>				
CAS 96491-05-3	MW 323.8376	$C_{16}H_{18}ClNO_2S$		
<a href="#">DRE-C17445500</a>	Thenylchlor		10mg	
<a href="#">DRE-LA17445500CY</a>	Thenylchlor 10 µg/mL in Cyclohexane		1ml	
<b>Thiazafluron</b>				
CAS 25366-23-8	MW 240.2062	$C_8H_7F_3N_4OS$		
<a href="#">DRE-C17460000</a>	Thiazafluron		250mg	
<b>Thiazopyr</b>				
CAS 117718-60-2	MW 396.3754	$C_{16}H_{17}F_3N_2O_2S$		
<a href="#">DRE-C17462000</a>	Thiazopyr		100mg	
<a href="#">DRE-L17462000CY</a>	Thiazopyr 10 µg/mL in Cyclohexane		10ml	
<b>Thiencarbazone-methyl</b>				
CAS 317815-83-1	MW 390.3922	$C_{12}H_{14}N_4O_7S_2$		
<a href="#">DRE-C17465500</a>	Thiencarbazone-methyl		100mg	
<b>Thifensulfuron-methyl</b>				
CAS 79277-27-3	MW 387.3915	$C_{12}H_{13}N_5O_6S_2$		
<a href="#">DRE-C17466000</a>	Thifensulfuron-methyl		100mg	
<b>Thifensulfuron-methyl D3</b>				
CAS n/a	MW 390.41	$C_{12}H_{13}H_{10}N_5O_6S_2$		
<a href="#">DRE-C17466100</a>	Thifensulfuron-methyl D3		5mg	
<b>Thiobencarb</b>				
CAS 28249-77-6	MW 257.7795	$C_{12}H_{16}ClNOS$		
<a href="#">DRE-C17470000</a>	Thiobencarb		250mg	
<a href="#">DRE-L17470000CY</a>	Thiobencarb 10 µg/mL in Cyclohexane		10ml	
<b>Tiocarbazil</b>				
CAS 36756-79-3	MW 279.4408	$C_{16}H_{28}NOS$		
<a href="#">DRE-C17585000</a>	Tiocarbazil		100mg	

Product code	Description			
<b>Topramezone</b>				
CAS 210631-68-8 <a href="#">DRE-C17602500</a> <a href="#">DRE-L17602500AL</a>	MW 363.3883 Topramezone Topramezone 10 µg/mL in Acetonitrile	$C_{16}H_{17}N_3O_5S$	50mg 10ml	
<b>Tralkoxydim</b>				
CAS 87820-88-0 <a href="#">DRE-C17605000</a>	MW 329.4333 Tralkoxydim	$C_{20}H_{27}NO_3$	250mg	
<b>Triallate</b>				
CAS 2303-17-5 <a href="#">DRE-C17630000</a> <a href="#">DRE-L17630000CY</a> <a href="#">DRE-XA17630000AL</a>	MW 304.6641 Triallate Triallate 10 µg/mL in Cyclohexane Triallate 100 µg/mL in Acetonitrile	$C_{10}H_{16}Cl_3NOS$	250mg 10ml 1ml	
<b>Triasulfuron</b>				
CAS 82097-50-5 <a href="#">DRE-C17648000</a>	MW 401.8253 Triasulfuron	$C_{14}H_{16}ClN_5O_5S$	100mg	
<b>Triaziflam</b>				
CAS 131475-57-5 <a href="#">DRE-C17648900</a>	MW 333.4038 Triaziflam	$C_{17}H_{24}FN_5O$	25mg	
<b>Tribenuron-methyl (technical)</b>				
CAS 101200-48-0 <a href="#">DRE-C17662000</a>	MW 395.3904 Tribenuron-methyl (technical)	$C_{15}H_{17}N_5O_6S$	100mg	
<b>Trichloroacetic Acid (TCA)</b>				
CAS 76-03-9 <a href="#">DRE-C17683500</a> <a href="#">DRE-YA17683500MB</a>	MW 163.3871 Trichloroacetic acid (TCA) Trichloroacetic acid (TCA) 1000 µg/mL in Methyl-tert.butyl ether	$C_2HCl_3O_2$	250mg 1ml	
<b>Trichloroacetic Acid Methyl Ester (TCA-methyl ester)</b>				
CAS 598-99-2 <a href="#">DRE-C17684000</a> <a href="#">DRE-YA17684000MB</a>	MW 177.4137 Trichloroacetic acid methyl ester (TCA-methyl ester) Trichloroacetic acid methyl ester 1000 µg/mL in Methyl-tert. butyl ether	$C_3H_3Cl_3O_2$	250mg 1ml	
<b>Trichloroacetic Acid Sodium Salt</b>				
CAS 650-51-1 <a href="#">DRE-C17684500</a>	MW 185.369 Trichloroacetic acid sodium salt	$C_2Cl_3O_2Na$	250mg	

Product code	Description			
<b>Triclopyr</b>				
CAS 55335-06-3	MW 256.4706	$C_7H_4Cl_3NO_3$		
<a href="#">DRE-C1780000</a>	Triclopyr		250mg	
<a href="#">DRE-L1780000AC</a>	Triclopyr 10 µg/mL in Acetone		10ml	
<a href="#">DRE-XA1780000AC</a>	Triclopyr 100 µg/mL in Acetone		1ml	
<a href="#">DRE-XA1780000AL</a>	Triclopyr 100 µg/mL in Acetonitrile		1ml	
<b>Triclopyr-butotyl (Triclopyr-2-butoxyethyl ester)</b>				
CAS 64700-56-7	MW 356.6294	$C_{13}H_{16}Cl_3NO_4$		
<a href="#">DRE-C17800500</a>	Triclopyr-2-butoxyethyl ester		100mg	
<b>Triclopyr-methyl</b>				
CAS 60825-26-5	MW 270.4971	$C_8H_6Cl_3NO_3$		
<a href="#">DRE-C17800600</a>	Triclopyr-methyl		100mg	
<b>Tridiphane (2-(3,5-Dichlorophenyl)-2-(2,2,2-trichloroethyl)oxirane)</b>				
CAS 58138-08-2	MW 320.427	$C_{10}H_7Cl_5O$		
<a href="#">DRE-C17823000</a>	Tridiphane		100mg	
<a href="#">DRE-L17823000IO</a>	Tridiphane 10 µg/mL in Isooctane		10ml	
<b>Trietazine</b>				
CAS 1912-26-1	MW 229.7098	$C_9H_{16}ClN_5$		
<a href="#">DRE-C17830000</a>	Trietazine		100mg	
<a href="#">DRE-L17830000AL</a>	Trietazine 10 µg/mL in Acetonitrile		10ml	
<b>Trietazine D5 (ethyl D5)</b>				
CAS 1397243-73-0	MW 234.7406	$C_9^2H_5^2H_{11}ClN_5$		
<a href="#">DRE-XA17830100AC</a>	Trietazine D5 100 µg/mL in Acetone		1.1ml	
<b>Trietazine-desethyl</b>				
CAS 38902-68-0	MW 201.6567	$C_7H_{12}ClN_5$		
<a href="#">DRE-C17830500</a>	Trietazine-desethyl		100mg	
<b>Trietazine-2-hydroxy</b>				
CAS 13532-25-7	MW 211.2642	$C_9H_{17}N_5O$		
<a href="#">DRE-L17830900AL</a>	Trietazine-2-hydroxy 10 µg/mL in Acetonitrile		10ml	
<b>Trifloxysulfuron sodium</b>				
CAS 199119-58-9	MW 459.3329	$C_{14}H_{13}F_3N_5O_6S \cdot Na$		
<a href="#">DRE-C17843000</a>	Trifloxysulfuron sodium		100mg	

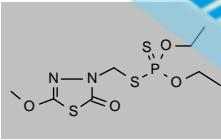
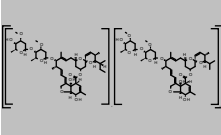
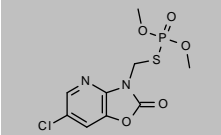
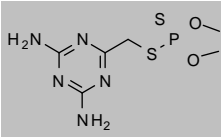
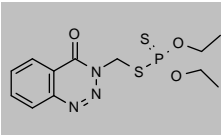
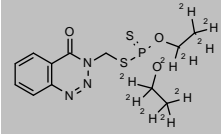
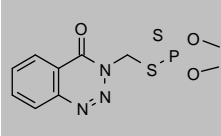
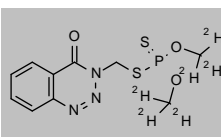
Product code	Description			
<b>Trifluralin</b>				
CAS 1582-09-8	MW 335.279	$C_{13}H_{16}F_3N_3O_4$		
<a href="#">DRE-C17850000</a>	Trifluralin(±)		250mg	
<a href="#">DRE-L17850000AL</a>	Trifluralin 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L17850000CY</a>	Trifluralin 10 µg/mL in Cyclohexane		10ml	
<b>Trifluralin D14 (di-n-propyl D14)</b>				
CAS 347841-79-6	MW 349.3653	$C_{13}^2H_{14}H_2F_3N_3O_4$		
<a href="#">DRE-C17850100</a>	Trifluralin D14 (di-n-propyl D14)		10mg	
<a href="#">DRE-XA17850100AC</a>	Trifluralin D14 (di-n-propyl D14) 100 µg/mL in Acetone		1.1ml	
<b>Triflusulfuron-methyl</b>				
CAS 126535-15-7	MW 492.4296	$C_{17}H_{19}F_3N_6O_6S$		
<a href="#">DRE-C17851500</a>	Triflusulfuron-methyl		100mg	
<b>Tritosulfuron</b>				
CAS 142469-14-5	MW 445.2971	$C_{13}H_9F_6N_6O_4S$		
<a href="#">DRE-C17894700</a>	Tritosulfuron		100mg	
<b>Uniconazole</b>				
CAS 83657-22-1	MW 291.7759	$C_{15}H_{18}ClN_3O$		
<a href="#">DRE-L17897000CY</a>	Uniconazole 10 µg/mL in Cyclohexane		10ml	
<b>Uniconazole-P</b>				
CAS 83657-17-4	MW 291.7759	$C_{15}H_{18}ClN_3O$		
<a href="#">DRE-L17897100CY</a>	Uniconazole-P 10 µg/mL in Cyclohexane		10ml	
<b>Vernolate</b>				
CAS 1929-77-7	MW 203.3448	$C_{10}H_{21}NOS$		
<a href="#">DRE-C17910000</a>	Vernolate		250mg	

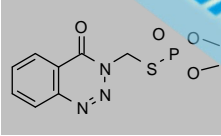
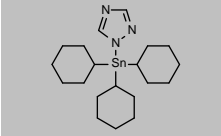
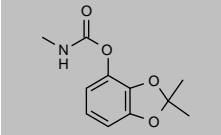
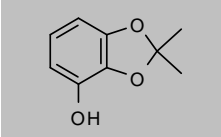
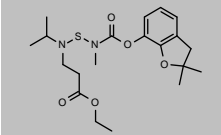
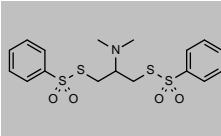
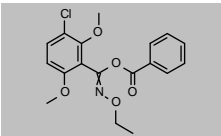
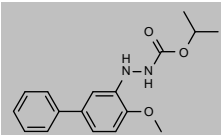
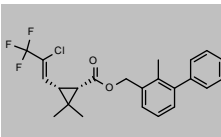
Product code	Description			
<b>Acephate</b>				
CAS 30560-19-1	MW 183.1659	C <sub>4</sub> H <sub>10</sub> NO <sub>3</sub> PS		
<a href="#">DRE-C10010000</a>	Acephate(‡)		250mg	
<a href="#">DRE-L10010000AL</a>	Acephate 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA10010000AL</a>	Acephate 100 µg/mL in Acetonitrile		1ml	
<b>Acequinocyl</b>				
CAS 57960-19-7	MW 384.5085	C <sub>24</sub> H <sub>32</sub> O <sub>4</sub>		
<a href="#">DRE-C10010500</a>	Acequinocyl		50mg	
<b>Acequinocyl-hydroxy (2-Dodecyl-3-hydroxy-1,4-naphthoquinone)</b>				
CAS 57960-31-3	MW 342.4718	C <sub>22</sub> H <sub>30</sub> O <sub>3</sub>		
<a href="#">DRE-C10010520</a>	Acequinocyl-hydroxy		10mg	
<b>Acetamiprid</b>				
CAS 135410-20-7	MW 222.6741	C <sub>10</sub> H <sub>11</sub> ClN <sub>4</sub>		
<a href="#">DRE-C10013000</a>	Acetamiprid		100mg	
<a href="#">DRE-L10013000EA</a>	Acetamiprid 10 µg/mL in Ethylacetate		10ml	
<b>Acetamiprid D3 (N-methyl D3)</b>				
CAS 1353869-35-8	MW 225.6926	C <sub>10</sub> <sup>2</sup> H <sub>9</sub> H <sub>9</sub> ClN <sub>4</sub>		
<a href="#">DRE-C10013100</a>	Acetamiprid D3 (N-methyl D3)		50mg	
<a href="#">DRE-XA10013100AC</a>	Acetamiprid D3 (N-methyl D3) 100 µg/mL in Acetone		1.1ml	
<b>Acetamiprid-N-desmethyl</b>				
CAS 190604-92-3	MW 208.6476	C <sub>9</sub> H <sub>9</sub> ClN <sub>4</sub>		
<a href="#">DRE-C10013200</a>	Acetamiprid-N-desmethyl		10mg	
<b>Acethion</b>				
CAS 919-54-0	MW 272.3219	C <sub>8</sub> H <sub>17</sub> O <sub>4</sub> PS <sub>2</sub>		
<a href="#">DRE-XA10015000CY</a>	Acethion 100 µg/mL in Cyclohexane		1ml	
<b>Acrinathrin</b>				
CAS 101007-06-1	MW 541.4391	C <sub>26</sub> H <sub>21</sub> F <sub>6</sub> NO <sub>5</sub>		
<a href="#">DRE-C10044000</a>	Acrinathrin		100mg	
<a href="#">DRE-L10044000CY</a>	Acrinathrin 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA10044000CY</a>	Acrinathrin 100 µg/mL in Cyclohexane		1ml	
<b>Acrolein (2-Propenal; 2-Propen-1-one)</b>				
CAS 107-02-8	MW 56.0633	C <sub>3</sub> H <sub>4</sub> O		
<a href="#">DRE-XA10045000AC</a>	Acrolein (2-Propenal) 100 µg/mL in Acetone		1ml	

Product code	Description			
<b>Acrylonitrile</b>				
CAS 107-13-1 <a href="#">DRE-C10045500</a>	MW 53.0626 Acrylonitrile	C <sub>3</sub> H <sub>3.5</sub> N	5ml	
<b>Akton (O-[2-Chloro-1-(2,5-dichlorophenyl)vinyl] O,O-diethyl phosphorothioate)</b>				
CAS 1757-18-2 <a href="#">DRE-C10050000</a>	MW 375.6355 Akton	C <sub>12</sub> H <sub>14</sub> Cl <sub>3</sub> O <sub>3</sub> PS	100mg	
<b>Alanycarb</b>				
CAS 83130-01-2 <a href="#">DRE-C10063000</a> <a href="#">DRE-XA10063000CY</a>	MW 399.5281 Alanycarb Alanycarb 100 µg/mL in Cyclohexane	C <sub>17</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub>	100mg 1ml	
<b>Aldicarb</b>				
CAS 116-06-3 <a href="#">DRE-C10070000</a> <a href="#">DRE-XA10070000AL</a>	MW 190.2633 Aldicarb Aldicarb 100 µg/mL in Acetonitrile	C <sub>7</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> S	100mg 1ml	
<b>Aldicarb D3 (N-methyl D3)</b>				
CAS 1795142-83-4 <a href="#">DRE-C10070100</a>	MW 193.2817 Aldicarb D3 (methyl-D3)	C <sub>7</sub> H <sub>3</sub> H <sub>11</sub> N <sub>2</sub> O <sub>2</sub> S	10mg	
<b>Aldicarb Sulfone</b>				
CAS 1646-88-4 <a href="#">DRE-C10080000</a>	MW 222.2621 Aldicarb-sulfone	C <sub>7</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub> S	100mg	
<b>Aldicarb Sulfoxide</b>				
CAS 1646-87-3 <a href="#">DRE-C10080500</a>	MW 206.2627 Aldicarb-sulfoxide	C <sub>7</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub> S	100mg	
<b>Aldicarb-oxime</b>				
CAS 1646-75-9 <a href="#">DRE-LA10079500AL</a>	MW 133.2119 Aldicarb-oxime 10 µg/mL in Acetonitrile	C <sub>8</sub> H <sub>11</sub> NOS	1ml	
<b>Aldicarb-sulfone D3 (N-methyl D3)</b>				
CAS 1795135-15-7 <a href="#">DRE-XA10080100AC</a>	MW 225.2805 Aldicarb-sulfone D3 100 µg/mL in Acetone	C <sub>7</sub> H <sub>3</sub> H <sub>11</sub> N <sub>2</sub> O <sub>4</sub> S	1.1ml	

Product code	Description			
<b>Aldicarb-sulfoxide-nitrile</b>				
CAS 14668-28-1 <a href="#">DRE-C10080800</a>	MW 131.1961 Aldicarb-sulfoxide-nitrile	C <sub>5</sub> H <sub>9</sub> NOS	10mg	
<b>Aldrin (HHDN)</b>				
CAS 309-00-2 <a href="#">DRE-C10090000</a> <a href="#">DRE-L10090000AL</a> <a href="#">DRE-L10090000CY</a> <a href="#">DRE-XA10090000IO</a>	MW 364.9099 Aldrin (HHDN)(‡) Aldrin 10 µg/mL in Acetonitrile Aldrin 10 µg/mL in Cyclohexane Aldrin 100 µg/mL in Isooctane	C <sub>12</sub> H <sub>6</sub> Cl <sub>6</sub>	250mg 10ml 10ml 1ml	
<b>Allethrin</b>				
CAS 584-79-2 <a href="#">DRE-C10100000</a> <a href="#">DRE-L10100000CY</a>	MW 302.4079 Allethrin Allethrin 10 µg/mL in Cyclohexane	C <sub>19</sub> H <sub>26</sub> O <sub>3</sub>	100mg 10ml	
<b>D-Allethrin</b>				
CAS 231937-89-6 <a href="#">DRE-C10100500</a>	MW 302.4079 D-Allethrin	C <sub>19</sub> H <sub>26</sub> O <sub>3</sub>	100mg	
<b>Allyxycarb</b>				
CAS 6392-46-7 <a href="#">DRE-C10141200</a>	MW 274.3581 Allyxycarb	C <sub>16</sub> H <sub>22</sub> N <sub>2</sub> O <sub>2</sub>	100mg	
<b>Amidithion</b>				
CAS 919-76-6 <a href="#">DRE-LA10160000EA</a>	MW 273.31 Amidithion 10 µg/mL in Ethylacetate	C <sub>7</sub> H <sub>16</sub> NO <sub>4</sub> PS <sub>2</sub>	1ml	
<b>Aminocarb</b>				
CAS 2032-59-9 <a href="#">DRE-C10190000</a> <a href="#">DRE-XA10190000AL</a>	MW 208.2569 Aminocarb Aminocarb 100 µg/mL in Acetonitrile	C <sub>11</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub>	250mg 1ml	
<b>Amitraz</b>				
CAS 33089-61-1 <a href="#">DRE-C10230000</a> <a href="#">DRE-L10230000CY</a> <a href="#">DRE-XA10230000AL</a>	MW 293.406 Amitraz Amitraz 10 µg/mL in Cyclohexane Amitraz 100 µg/mL in Acetonitrile	C <sub>19</sub> H <sub>23</sub> N <sub>3</sub>	250mg 10ml 1ml	
<b>Amitraz D12 (methylphenyl D12)</b>				
CAS n/a <a href="#">DRE-XA10230100AC</a>	MW 305.48 Amitraz D12 100 µg/mL in Acetone(‡)	C <sub>19</sub> <sup>2</sup> H <sub>12</sub> H <sub>11</sub> N <sub>3</sub>	1.1ml	



Product code	Description			
<b>Athidathion</b>				
CAS 19691-80-6 <a href="#">DRE-LA10315000IO</a>	MW 330.3845 Athidathion 10 µg/mL in Isooctane	$C_8H_{15}N_2O_4PS_3$	1ml	
<b>Avermectin B1 (Abamectine)</b>				
CAS 71751-41-2 <a href="#">DRE-CA10001000</a> <a href="#">DRE-GA10001000AL</a> <a href="#">DRE-XA10001000AL</a> <a href="#">DRE-GS10001000AL</a>	MW 1732.1272 Abamectin Abamectine, 100 µg/mL in Acetonitrile Abamectine 100 µg/mL in Acetonitrile Abamectine, 100 µg/mL in Acetonitrile	$((C_{48}H_{72}O_{14})_2C(C_{47}H_{70}O_{14})_2C)$ mix	100mg 1ml 1ml 5x1ml	
<b>Azamethiphos</b>				
CAS 35575-96-3 <a href="#">DRE-C10340000</a>	MW 324.6779 Azamethiphos	$C_9H_{10}ClN_2O_5PS$	250mg	
<b>Azidithion</b>				
CAS 78-57-9 <a href="#">DRE-C10350000</a>	MW 281.2955 Azidithion	$C_6H_{12}N_5O_2PS_2$	10mg	
<b>Azinphos-ethyl</b>				
CAS 2642-71-9 <a href="#">DRE-C10360000</a> <a href="#">DRE-L10360000AL</a> <a href="#">DRE-L10360000IO</a> <a href="#">DRE-X10360000AL</a> <a href="#">DRE-XA10360000CY</a>	MW 345.3775 Azinphos-ethyl Azinphos-ethyl 10 µg/mL in Acetonitrile Azinphos-ethyl 10 µg/mL in Isooctane Azinphos-ethyl 100 µg/mL in Acetonitrile Azinphos-ethyl 100 µg/mL in Cyclohexane	$C_{12}H_{16}N_3O_3PS_2$	250mg 10ml 10ml 10ml 1ml	
<b>Azinphos-ethyl D10 (ethyl D10)</b>				
CAS n/a <a href="#">DRE-XA10360100AC</a>	MW 355.4391 Azinphos-ethyl D10 100 µg/mL in Acetone	$C_{12}^2H_{16}^2N_3O_3PS_2$	1.1ml	
<b>Azinphos-methyl</b>				
CAS 86-50-0 <a href="#">DRE-C10365000</a> <a href="#">DRE-L10365000CY</a> <a href="#">DRE-X10365000AL</a> <a href="#">DRE-XA10365000CY</a>	MW 317.3243 Azinphos-methyl Azinphos-methyl 10 µg/mL in Cyclohexane Azinphos-methyl 100 µg/mL in Acetonitrile Azinphos-methyl 100 µg/mL in Cyclohexane	$C_{10}H_{12}N_3O_3PS_2$	250mg 10ml 10ml 1ml	
<b>Azinphos-methyl D6 (dimethyl D6)</b>				
CAS n/a <a href="#">DRE-XA10365100AC</a>	MW 323.3613 Azinphos-methyl D6 100 µg/mL in Acetone	$C_{10}^2H_6^2N_3O_3PS_2$	1.1ml	

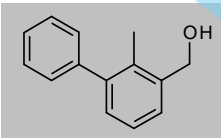
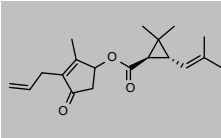
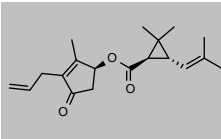
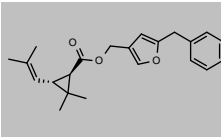
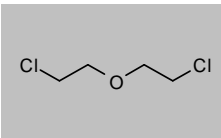
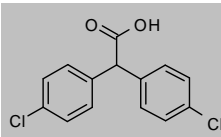
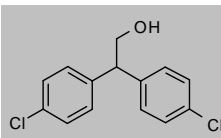
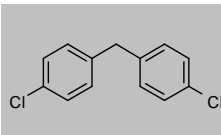
Product code	Description			
<b>Azinphos-methyl-oxon</b>				
CAS 961-22-8 <a href="#">DRE-LA10370000CY</a>	MW 301.2587 Azinphos-methyl-oxon 10 µg/mL in Cyclohexane	$C_{10}H_{12}N_2O_4PS$	1ml	
<b>Azocyclotin</b>				
CAS 41083-11-8 <a href="#">DRE-C10400000</a>	MW 436.222 Azocyclotin	$C_{20}H_{38}N_4Sn$	250mg	
<b>Bendiocarb</b>				
CAS 22781-23-3 <a href="#">DRE-C10460000</a> <a href="#">DRE-L10460000IO</a> <a href="#">DRE-XA10460000AL</a>	MW 223.2252 Bendiocarb Bendiocarb 10 µg/mL in Isooctane Bendiocarb 100 µg/mL in Acetonitrile	$C_{11}H_{18}NO_4$	250mg 10ml 1ml	
<b>Bendiocarb-phenol</b>				
CAS 22961-82-6 <a href="#">DRE-C10465000</a>	MW 166.1739 Bendiocarb-phenol	$C_9H_{10}O_3$	10mg	
<b>Benfuracarb</b>				
CAS 82560-54-1 <a href="#">DRE-C10475000</a> <a href="#">DRE-L10475000CY</a> <a href="#">DRE-XA10475000AL</a>	MW 410.5276 Benfuracarb(‡) Benfuracarb 10 µg/mL in Cyclohexane Benfuracarb 100 µg/mL in Acetonitrile	$C_{20}H_{30}N_2O_5S$	100mg 10ml 1ml	
<b>Bensultap</b>				
CAS 17606-31-4 <a href="#">DRE-C10503000</a>	MW 431.6129 Bensultap	$C_{17}H_{21}NO_4S_4$	100mg	
<b>Benzoximate</b>				
CAS 29104-30-1 <a href="#">DRE-C10540000</a>	MW 363.7922 Benzoximate	$C_{18}H_{18}ClNO_5$	100mg	
<b>Bifenazate</b>				
CAS 149877-41-8 <a href="#">DRE-C10579500</a>	MW 300.3523 Bifenazate	$C_{17}H_{20}N_2O_3$	50mg	
<b>Bifenthrin</b>				
CAS 82657-04-3 <a href="#">DRE-C10584000</a> <a href="#">DRE-CR10584000</a> <a href="#">DRE-GA10584000AL</a> <a href="#">DRE-GS10584000AL</a> <a href="#">DRE-L10584000CY</a> <a href="#">DRE-XA10584000AL</a>	MW 422.8678 Bifenthrin Bifenthrin(‡) Bifenthrin 100 µg/mL in Acetonitrile Bifenthrin 100 µg/mL in Acetonitrile Bifenthrin 10 µg/mL in Cyclohexane Bifenthrin 100 µg/mL in Acetonitrile	$C_{23}H_{22}ClF_3O_2$	100mg 100mg 1ml 5x1ml 10ml 1ml	

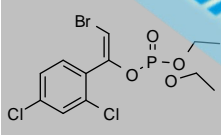
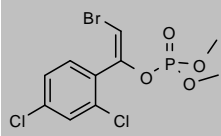
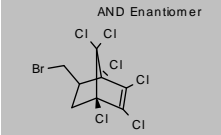
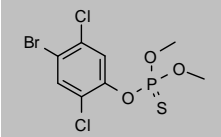
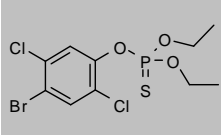
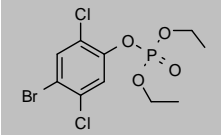
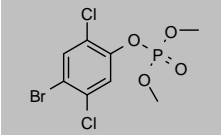
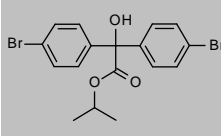
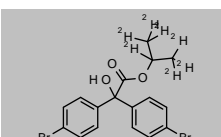
(\*) short expiry - for immediate use only

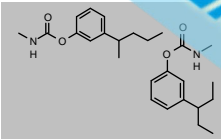
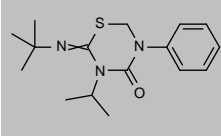
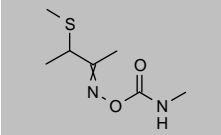
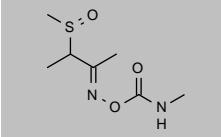
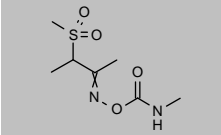
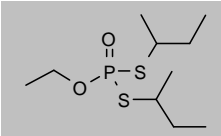
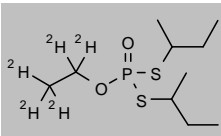
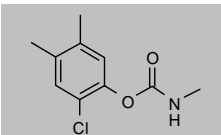
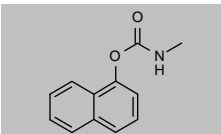
(‡) ISO Guide 34

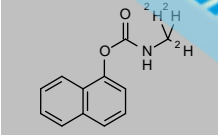
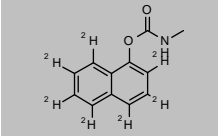
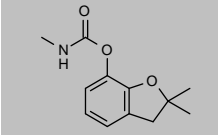
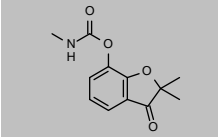
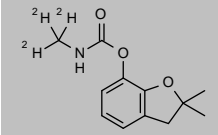
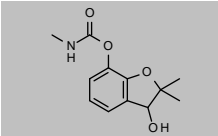
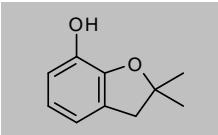
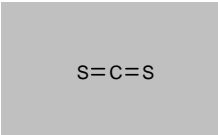
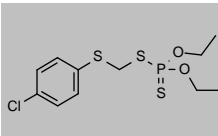
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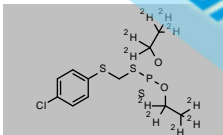
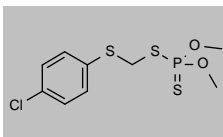
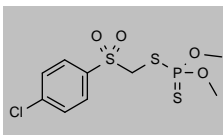
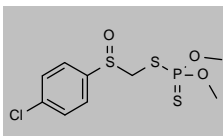
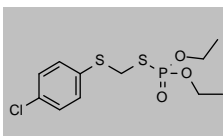
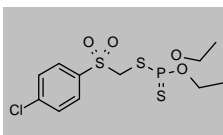
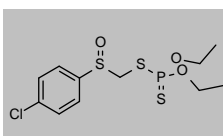
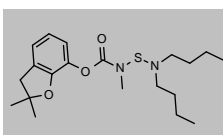
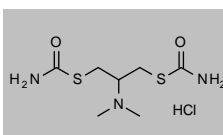
# Pesticide and metabolites: Insecticides

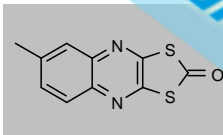
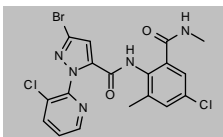
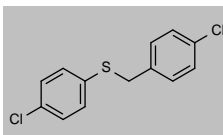
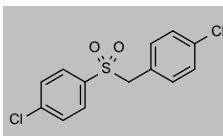
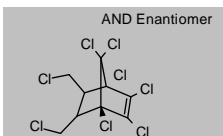
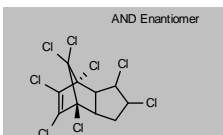
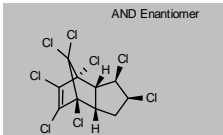
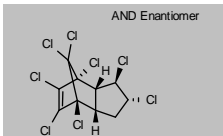
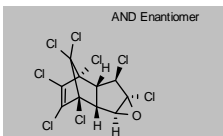
Product code	Description		
<a href="#">DRE-XA10584000IO</a>	Bifenthrin 100 µg/mL in Isooctane		1ml
<b>Bifenthrin alcohol metabolite ((2-Methyl-3-biphenyl)methanol)</b>			
CAS 76350-90-8	MW 198.2604	C <sub>14</sub> H <sub>14</sub> O	
<a href="#">DRE-LA10584010CY</a>	Bifenthrin alcohol metabolite 10 µg/mL in Cyclohexane		1ml
			
<b>Bioallethrin ((RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1R)-trans-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate)</b>			
CAS 260359-57-7	MW 302.4079	C <sub>19</sub> H <sub>26</sub> O <sub>3</sub>	
<a href="#">DRE-C10610000</a>	Bioallethrin		250mg
			
<b>S-Bioallethrin</b>			
CAS 28434-00-6	MW 302.4079	C <sub>19</sub> H <sub>26</sub> O <sub>3</sub>	
<a href="#">DRE-C10611000</a>	S-Bioallethrin		100mg
			
<b>Bioresmethrin</b>			
CAS 28434-01-7	MW 338.44	C <sub>22</sub> H <sub>26</sub> O <sub>3</sub>	
<a href="#">DRE-C10620000</a>	Bioresmethrin		250mg
			
<b>Bis(2-chloroethyl) Ether</b>			
CAS 111-44-4	MW 143.0117	C <sub>4</sub> H <sub>8</sub> Cl <sub>2</sub> O	
<a href="#">DRE-CA10651500</a>	Bis-(2-chloroethyl)ether		250mg
			
<b>Bis(4-chlorophenyl)acetic Acid (4,4'-DDA)</b>			
CAS 83-05-6	MW 281.134	C <sub>14</sub> H <sub>10</sub> Cl <sub>2</sub> O <sub>2</sub>	
<a href="#">DRE-C12020000</a>	4,4'-DDA		100mg
			
<b>2,2-Bis(4-chlorophenyl)ethanol (DDOH)</b>			
CAS 2642-82-2	MW 267.1505	C <sub>14</sub> H <sub>12</sub> Cl <sub>2</sub> O	
<a href="#">DRE-C12070000</a>	DDOH		100mg
			
<b>Bis(4-chlorophenyl)methane (4,4'-DDM)</b>			
CAS 101-76-8	MW 237.1245	C <sub>13</sub> H <sub>10</sub> Cl <sub>2</sub>	
<a href="#">DRE-C12051000</a>	4,4'-DDM		100mg
			

Product code	Description			
<b>Bromfenvinfos (Bromfenvinphos)</b>				
CAS 33399-00-7 <a href="#">DRE-C10690000</a>	MW 404.0209 Bromfenvinphos	$C_{12}H_{14}BrCl_2O_4P$	100mg	
<b>Bromfenvinfos-methyl (2-Bromo-1-(2,4-dichlorophenyl)vinyl dimethyl phosphate)</b>				
CAS 13104-21-7 <a href="#">DRE-C10690500</a>	MW 375.9678 Bromfenvinfos-methyl	$C_{10}H_{10}BrCl_2O_4P$	100mg	
<b>Bromocyclen</b>				
CAS 1715-40-8 <a href="#">DRE-C10726000</a> <a href="#">DRE-L10726000IO</a>	MW 393.7473 Bromocyclen Bromocyclen 10 µg/mL in Isooctane	$C_8H_8BrCl_6$	100mg 10ml	
<b>Bromophos (Bromophos-methyl)</b>				
CAS 2104-96-3 <a href="#">DRE-C10745000</a> <a href="#">DRE-L10745000AL</a> <a href="#">DRE-L10745000CY</a> <a href="#">DRE-XA10745000CY</a>	MW 365.9961 Bromophos-methyl Bromophos-methyl 10 µg/mL in Acetonitrile Bromophos-methyl 10 µg/mL in Cyclohexane Bromophos-methyl 100 µg/mL in Cyclohexane	$C_8H_8BrCl_2O_3PS$	100mg 10ml 10ml 1ml	
<b>Bromophos-ethyl</b>				
CAS 4824-78-6 <a href="#">DRE-C10740000</a> <a href="#">DRE-L10740000IO</a> <a href="#">DRE-XA10740000CY</a>	MW 394.0492 Bromophos-ethyl Bromophos-ethyl 10 µg/mL in Isooctane Bromophos-ethyl 100 µg/mL in Cyclohexane	$C_{10}H_{12}BrCl_2O_3PS$	100mg 10ml 1ml	
<b>Bromophos-ethyl-oxon</b>				
CAS 4855-63-4 <a href="#">DRE-C10740100</a>	MW 377.9836 Bromophos-ethyl-oxon	$C_{10}H_{12}BrCl_2O_4P$	25mg	
<b>Bromophos-methyl-oxon</b>				
CAS 4855-62-3 <a href="#">DRE-C10745100</a>	MW 349.9305 Bromophos-methyl-oxon	$C_8H_8BrCl_2O_4P$	25mg	
<b>Bromopropylate</b>				
CAS 18181-80-1 <a href="#">DRE-C10762000</a> <a href="#">DRE-L10762000AL</a> <a href="#">DRE-L10762000CY</a> <a href="#">DRE-XA10762000CY</a>	MW 428.1151 Bromopropylate Bromopropylate 10 µg/mL in Acetonitrile Bromopropylate 10 µg/mL in Cyclohexane Bromopropylate 100 µg/mL in Cyclohexane	$C_{17}H_{16}Br_2O_3$	250mg 10ml 10ml 1ml	
<b>Bromopropylate D7 (isopropyl D7)</b>				
CAS n/a <a href="#">DRE-XA10762100AC</a>	MW 435.1583 Bromopropylate D7 (isopropyl D7) 100 µg/mL in Acetone	$C_{17}^2H_{16}^2H_9Br_2O_3$	1.1ml	

Product code	Description			
<b>Bufencarb</b>				
CAS 8065-36-9 <a href="#">DRE-LA10830000CY</a>	MW 442.5909 Bufencarb 10 µg/mL in Cyclohexane	$2C_{13}H_{19}NO_2$	1ml	
<b>(EZ)-Buprofezin</b>				
CAS 69327-76-0 <a href="#">DRE-C10854000</a> <a href="#">DRE-L10854000CY</a> <a href="#">DRE-XA10854000CY</a>	MW 305.4383 Buprofezin(‡) Buprofezin 10 µg/mL in Cyclohexane Buprofezin 100 µg/mL in Cyclohexane	$C_{16}H_{23}N_2OS$	100mg 10ml 1ml	
<b>Butocarboxim</b>				
CAS 34681-10-2 <a href="#">DRE-C10880000</a> <a href="#">DRE-L10880000AL</a>	MW 190.2633 Butocarboxim Butocarboxim 10 µg/mL in Acetonitrile	$C_7H_{14}N_2O_2S$	100mg 10ml	
<b>Butocarboxim Sulfoxide</b>				
CAS 34681-24-8 <a href="#">DRE-C10890000</a>	MW 206.2627 Butocarboxim sulfoxide	$C_7H_{14}N_2O_2S$	100mg	
<b>Butoxycarboxim</b>				
CAS 34681-23-7 <a href="#">DRE-C10900000</a>	MW 222.2621 Butoxycarboxim	$C_7H_{14}N_2O_4S$	100mg	
<b>Cadusafos</b>				
CAS 95465-99-9 <a href="#">DRE-C10934000</a> <a href="#">DRE-L10934000AL</a> <a href="#">DRE-L10934000CY</a> <a href="#">DRE-XA10934000IO</a>	MW 270.3922 Cadusafos Cadusafos 10 µg/mL in Acetonitrile Cadusafos 10 µg/mL in Cyclohexane Cadusafos 100 µg/mL in Isooctane	$C_{10}H_{23}O_2PS_2$	100mg 10ml 10ml 1ml	
<b>Cadusafos D5 (ethyl-D5)</b>				
CAS 1215380-71-4 <a href="#">DRE-XA10934010AL</a>	MW 275.423 Cadusafos D5 (ethyl-D5) 100 µg/mL in Acetonitrile	$C_{10}^2H_5H_{18}O_2PS_2$	1.1ml	
<b>Carbanolate (Banol)</b>				
CAS 671-04-5 <a href="#">DRE-L10970000CY</a>	MW 213.6608 Carbanolate (Banol) 10 µg/mL in Cyclohexane	$C_{10}H_{12}ClNO_2$	10ml	
<b>Carbaryl (1-Naphthol N-methylcarbamate)</b>				
CAS 63-25-2 <a href="#">DRE-C10980000</a> <a href="#">DRE-L10980000CY</a> <a href="#">DRE-XA10980000CY</a>	MW 201.2212 Carbaryl(‡) Carbaryl 10 µg/mL in Cyclohexane Carbaryl 100 µg/mL in Cyclohexane	$C_{12}H_{11}NO_2$	250mg 10ml 1ml	

Product code	Description			
<b>Carbaryl D3 (methyl D3)</b>				
CAS 1433961-56-8 <a href="#">DRE-XA10980010AC</a>	MW 204.2397	$C_{12}H_{13}H_3NO_2$	1.1ml	
	Carbaryl D3 (methyl D3) 100 µg/mL in Acetone			
<b>Carbaryl D7 (naphthyl D7)</b>				
CAS 362049-56-7 <a href="#">DRE-C10980100</a> <a href="#">DRE-XA10980100AC</a>	MW 208.2644	$C_{12}^2H_{11}H_4NO_2$	50mg 1.1ml	
	Carbaryl D7 (naphthyl D7) 100 µg/mL in Acetone			
<b>Carbofuran</b>				
CAS 1563-66-2 <a href="#">DRE-C11010000</a> <a href="#">DRE-L11010000CY</a> <a href="#">DRE-XA11010000ME</a>	MW 221.2524	$C_{12}H_{13}NO_3$	250mg 10ml 1ml	
	Carbofuran 10 µg/mL in Cyclohexane			
	Carbofuran 100 µg/mL in Methanol			
<b>Carbofuran-3-keto</b>				
CAS 16709-30-1 <a href="#">DRE-C11012000</a>	MW 235.2359	$C_{12}H_{13}NO_4$	10mg	
	Carbofuran-3-keto			
<b>Carbofuran D3 (N-methyl D3)</b>				
CAS 1007459-98-4 <a href="#">DRE-C11010100</a> <a href="#">DRE-XA11010100AC</a>	MW 224.2709	$C_{12}^2H_{13}H_{12}NO_3$	10mg 1.1ml	
	Carbofuran D3 (N-methyl D3) 100 µg/mL in Acetone			
<b>Carbofuran-3-hydroxy (3-Hydroxycarbofuran)</b>				
CAS 16655-82-6 <a href="#">DRE-C11011000</a> <a href="#">DRE-L11011000EA</a> <a href="#">DRE-XA11011000EA</a>	MW 237.2518	$C_{12}H_{13}NO_4$	10mg 10ml 1ml	
	Carbofuran-3-hydroxy(†)			
	Carbofuran-3-hydroxy 10 µg/mL in Ethylacetate			
	Carbofuran-3-hydroxy 100 µg/mL in Ethylacetate			
<b>Carbofuranphenol (2,2-Dimethyl-3H-benzofuran-7-ol)</b>				
CAS 1563-38-8 <a href="#">DRE-C11012100</a>	MW 164.2011	$C_{10}H_{12}O_2$	250mg	
	Carbofuranphenol			
<b>Carbon Disulfide</b>				
CAS 75-15-0 <a href="#">DRE-CA11016000</a> <a href="#">DRE-L11016000ME</a> <a href="#">DRE-YA11016000ME</a>	MW 76.1407	$CS_2$	250mg 10ml 1ml	
	Carbon disulfide			
	Carbondisulfide 10 µg/mL in Methanol			
	Carbondisulfide, 5000 µg/mL in Methanol			
<b>Carbophenothion</b>				
CAS 786-19-6 <a href="#">DRE-C11020000</a> <a href="#">DRE-L11020000IO</a> <a href="#">DRE-XA11020000CY</a>	MW 342.8653	$C_{11}H_{16}ClO_2PS_3$	250mg 10ml 1ml	
	Carbophenothion 10 µg/mL in Isooctane			
	Carbophenothion 100 µg/mL in Cyclohexane			

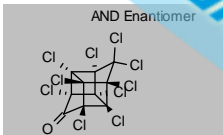
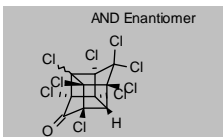
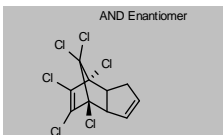
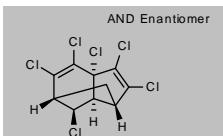
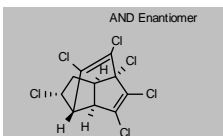
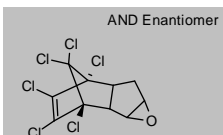
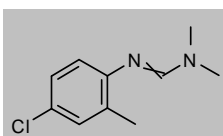
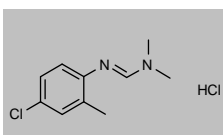
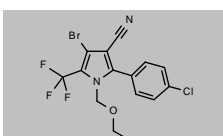
Product code	Description			
<b>Carbophenothion D10 (di(ethyl D5))</b>				
CAS n/a	MW 352.9269	$C_{11}H_{16}H_6ClO_2PS_3$		
<a href="#">DRE-XA11020100AC</a>	Carbophenothion D10 (di(ethyl D5)) 100 µg/mL in Acetone		1.1ml	
<b>Carbophenothion-methyl</b>				
CAS 953-17-3	MW 314.8121	$C_9H_{12}ClO_2PS_3$		
<a href="#">DRE-C11020500</a>	Carbophenothion-methyl(‡)		10mg	
<b>Carbophenothion-methyl sulfone</b>				
CAS 62059-34-1	MW 346.8109	$C_9H_{12}ClO_4PS_3$		
<a href="#">DRE-C11020900</a>	Carbophenothion-methyl sulfone		10mg	
<a href="#">DRE-LA11020900CY</a>	Carbophenothion-methyl sulfone 10 µg/mL in Cyclohexane		1ml	
<b>Carbophenothion-methyl sulfoxide</b>				
CAS 62059-33-0	MW 330.8115	$C_9H_{12}ClO_3PS_3$		
<a href="#">DRE-LA11021100CY</a>	Carbophenothion-methyl sulfoxide 10 µg/mL in Cyclohexane		1ml	
<b>Carbophenothion-oxon</b>				
CAS 7173-84-4	MW 326.7997	$C_{11}H_{16}ClO_3PS_2$		
<a href="#">DRE-C11020150</a>	Carbophenothion-oxon		25mg	
<b>Carbophenothion-sulfone</b>				
CAS 16662-85-4	MW 374.8641	$C_{11}H_{16}ClO_4PS_3$		
<a href="#">DRE-C11020210</a>	Carbophenothion-sulfone		25mg	
<b>Carbophenothion-sulfoxide</b>				
CAS 17297-40-4	MW 358.8647	$C_{11}H_{16}ClO_3PS_3$		
<a href="#">DRE-C11020220</a>	Carbophenothion-sulfoxide		25mg	
<b>Carbosulfan</b>				
CAS 55285-14-8	MW 380.5447	$C_{20}H_{32}N_2O_3S$		
<a href="#">DRE-C11030000</a>	Carbosulfan(‡)		250mg	
<a href="#">DRE-L11030000IO</a>	Carbosulfan 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA11030000IO</a>	Carbosulfan 100 µg/mL in Isooctane		1ml	
<b>Cartap Hydrochloride</b>				
CAS 15263-52-2	MW 273.8038	$C_7H_{15}N_3O_2S_2 \cdot ClH$		
<a href="#">DRE-C11050000</a>	Cartap hydrochloride		100mg	

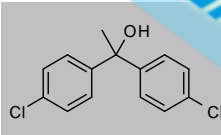
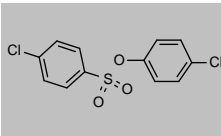
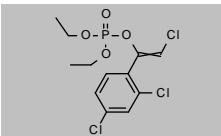
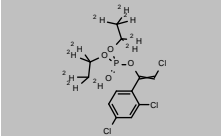
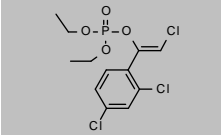
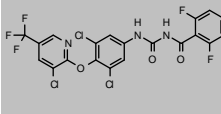
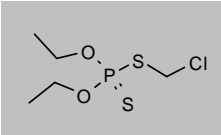
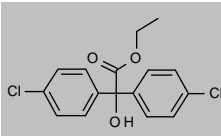
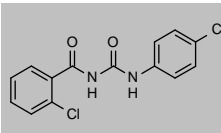
Product code	Description			
<b>Chinomethionat</b>				
CAS 2439-01-2	MW 234.2974	$C_{10}H_{16}N_2OS_2$		
<a href="#">DRE-C11080000</a>	Chinomethionat		250mg	
<a href="#">DRE-L11080000CY</a>	Chinomethionat 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA11080000CY</a>	Chinomethionat 100 µg/mL in Cyclohexane		1ml	
<b>Chlorantraniliprole</b>				
CAS 500008-45-7	MW 483.1461	$C_{18}H_{14}BrCl_2N_5O_2$		
<a href="#">DRE-C11145000</a>	Chlorantraniliprole		100mg	
<b>Chlorbenside</b>				
CAS 103-17-3	MW 269.1895	$C_{13}H_{10}Cl_2S$		
<a href="#">DRE-C11150000</a>	Chlorbenside		100mg	
<a href="#">DRE-L11150000CY</a>	Chlorbenside 10 µg/mL in Cyclohexane		10ml	
<b>Chlorbenside Sulfone</b>				
CAS 7082-99-7	MW 301.1883	$C_{13}H_{10}Cl_2O_2S$		
<a href="#">DRE-C11155000</a>	Chlorbenside sulfone		10mg	
<b>Chlorbicyclen</b>				
CAS 2550-75-6	MW 397.7679	$C_8H_6Cl_6$		
<a href="#">DRE-C11170000</a>	Chlorbicyclen		250mg	
<b>Chlordane</b>				
CAS 57-74-9	MW 409.7786	$C_{10}H_6Cl_8$		
<a href="#">DRE-C11200000</a>	Chlordane (technical)		250mg	
<a href="#">DRE-GA11200000HE</a>	Chlordane (technical) 1000 µg/mL in n-Hexane		1ml	
<a href="#">DRE-GH11200000HE</a>	Chlordane (technical) 1000 µg/mL in Hexane		5x1ml	
<a href="#">DRE-L11200000CY</a>	Chlordane (technical) 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-YA11200000ME</a>	Chlordane (technical) 2000 µg/mL in Methanol		1ml	
<b>cis-Chlordane (α)</b>				
CAS 5103-71-9	MW 409.7786	$C_{10}H_6Cl_8$		
<a href="#">DRE-C11201000</a>	cis-Chlordane (α) (‡)		10mg	
<a href="#">DRE-L11201000CY</a>	cis-Chlordane (α) 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA11201000CY</a>	cis-Chlordane (α) 100 µg/mL in Cyclohexane		1ml	
<b>trans-Chlordane (γ)</b>				
CAS 5103-74-2	MW 409.7786	$C_{10}H_6Cl_8$		
<a href="#">DRE-C11202000</a>	trans-Chlordane (γ)		10mg	
<a href="#">DRE-L11202000CY</a>	trans-Chlordane (γ) 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA11202000CY</a>	trans-Chlordane (γ) 100 µg/mL in Cyclohexane		1ml	
<b>oxy-Chlordane</b>				
CAS 27304-13-8	MW 423.7622	$C_{10}H_4Cl_8O$		
<a href="#">DRE-L11203000CY</a>	oxy-Chlordane 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA11203000AL</a>	oxy-Chlordane 10 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-L11203000CY</a>	oxy-Chlordane 10 µg/mL in Cyclohexane (‡)		1ml	
<a href="#">DRE-XA11203000CY</a>	oxy-Chlordane 100 µg/mL in Cyclohexane		1ml	

(\*) short expiry - for immediate use only

(‡) ISO Guide 34



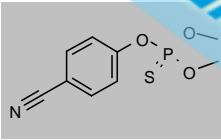
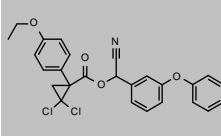
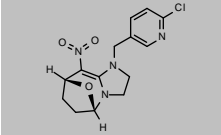
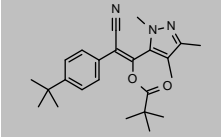
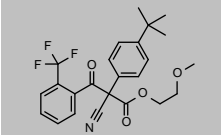
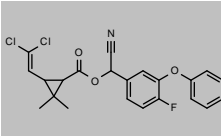
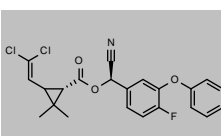
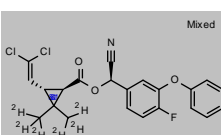
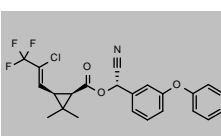
Product code	Description			
<b>Chlordecone</b>				
CAS 143-50-0	MW 490.6364	C <sub>10</sub> Cl <sub>10</sub> O		
<a href="#">DRE-C11220000</a>	Chlordecone		100mg	
<a href="#">DRE-L112200010</a>	Chlordecone 10 µg/mL in Isooctane		10ml	
<b>Chlordecone-5b-hydro</b>				
CAS 53308-47-7	MW 456.1913	C <sub>10</sub> HCl <sub>9</sub> O		
<a href="#">DRE-LA11220200CY</a>	Chlordecone-5b-hydro 10 µg/mL in Cyclohexane		1ml	
<b>Chlordene</b>				
CAS 3734-48-3	MW 338.8726	C <sub>10</sub> H <sub>6</sub> Cl <sub>6</sub>		
<a href="#">DRE-C11230000</a>	Chlordene		10mg	
<b>β-Chlordene</b>				
CAS 56534-03-3	MW 338.8726	C <sub>10</sub> H <sub>6</sub> Cl <sub>6</sub>		
<a href="#">DRE-LA11230600CY</a>	β-Chlordene 10 µg/mL in Cyclohexane		1ml	
<b>cis-Chlordene</b>				
CAS 56534-02-2	MW 338.8726	C <sub>10</sub> H <sub>6</sub> Cl <sub>6</sub>		
<a href="#">DRE-LA11230700IO</a>	cis-Chlordene 10 µg/mL in Isooctane		1ml	
<b>oxy-Chlordene</b>				
CAS 33386-84-4	MW 354.872	C <sub>10</sub> H <sub>6</sub> Cl <sub>6</sub> O		
<a href="#">DRE-LA11232000CY</a>	oxy-Chlordene 10 µg/mL in Cyclohexane		1ml	
<b>Chlordimeform</b>				
CAS 6164-98-3	MW 196.6766	C <sub>10</sub> H <sub>13</sub> ClN <sub>2</sub>		
<a href="#">DRE-C11240000</a>	Chlordimeform free base		100mg	
<a href="#">DRE-L11240000CY</a>	Chlordimeform free base 10 µg/mL in Cyclohexane		10ml	
<b>Chlordimeform Hydrochloride</b>				
CAS 19750-95-9	MW 233.1376	C <sub>10</sub> H <sub>13</sub> ClN <sub>2</sub> ·ClH		
<a href="#">DRE-C11240100</a>	Chlordimeform HCl		100mg	
<b>Chlorfenapyr</b>				
CAS 122453-73-0	MW 407.6128	C <sub>15</sub> H <sub>11</sub> BrClF <sub>3</sub> N <sub>2</sub> O		
<a href="#">DRE-C11247500</a>	Chlorfenapyr(‡)		100mg	
<a href="#">DRE-L11247500CY</a>	Chlorfenapyr 10 µg/mL in Cyclohexane		10ml	

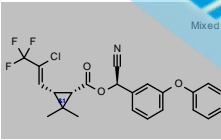
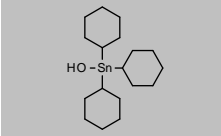
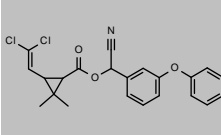
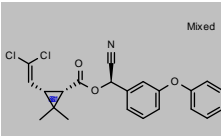
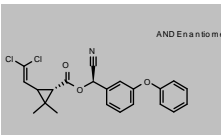
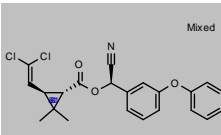
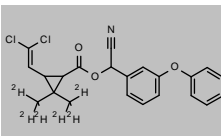
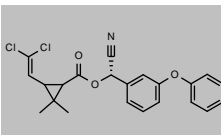
Product code	Description			
<b>Chlorfenethol</b>				
CAS 80-06-8 <a href="#">DRE-C11250000</a>	MW 267.1505 Chlorfenethol	$C_{14}H_{12}Cl_2O$	50mg	
<b>Chlorfenson</b>				
CAS 80-33-1 <a href="#">DRE-C11270000</a> <a href="#">DRE-L11270000IO</a>	MW 303.1611 Chlorfenson Chlorfenson 10 µg/mL in Isooctane	$C_{12}H_6Cl_2O_3S$	100mg 10ml	
<b>Chlorfenvinphos</b>				
CAS 470-90-6 <a href="#">DRE-C11290000</a> <a href="#">DRE-L11290000AL</a> <a href="#">DRE-L11290000CY</a> <a href="#">DRE-XA11290000AL</a> <a href="#">DRE-XA11290000CY</a>	MW 359.5699 Chlorfenvinphos Chlorfenvinphos 10 µg/mL in Acetonitrile Chlorfenvinphos 10 µg/mL in Cyclohexane Chlorfenvinphos 100 µg/mL in Acetonitrile Chlorfenvinphos 100 µg/mL in Cyclohexane	$C_{12}H_{14}Cl_3O_4P$	250mg 10ml 10ml 1ml 1ml	
<b>Chlorfenvinphos D10 (ethyl D10)</b>				
CAS 1346606-54-9 <a href="#">DRE-XA11290100AC</a>	MW 369.6315 Chlorfenvinphos (ethyl) D10 100 µg/mL in Acetone	$C_{12}^2H_{10}H_4Cl_3O_4P$	1.1ml	
<b>cis-Chlorfenvinphos</b>				
CAS 18708-87-7 <a href="#">DRE-LA11291000CY</a>	MW 359.5699 cis-Chlorfenvinphos 10 µg/mL in Cyclohexane	$C_{12}H_{14}Cl_3O_4P$	1ml	
<b>Chlorfluazuron</b>				
CAS 71422-67-8 <a href="#">DRE-C11297000</a> <a href="#">DRE-L11297000CY</a>	MW 540.6548 Chlorfluazuron Chlorfluazuron 10 µg/mL in Cyclohexane	$C_{20}H_9Cl_3F_5N_3O_3$	100mg 10ml	
<b>Chlormephos</b>				
CAS 24934-91-6 <a href="#">DRE-C11330000</a>	MW 234.7043 Chlormephos	$C_8H_{12}ClO_2PS_2$	100mg	
<b>Chlorobenzilate</b>				
CAS 510-15-6 <a href="#">DRE-C11390000</a> <a href="#">DRE-L11390000IO</a> <a href="#">DRE-XA11390000CY</a>	MW 325.1866 Chlorobenzilate Chlorobenzilate 10 µg/mL in Isooctane Chlorobenzilate 100 µg/mL in Cyclohexane	$C_{16}H_{14}Cl_2O_3$	100mg 10ml 1ml	
<b>Chlorobenzuron</b>				
CAS 57160-47-1 <a href="#">DRE-C11392500</a> <a href="#">DRE-L11392500AL</a>	MW 309.1474 Chlorobenzuron Chlorobenzuron 10 µg/mL in Acetonitrile	$C_{14}H_{10}Cl_2N_2O_2$	100mg 10ml	

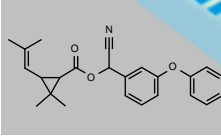
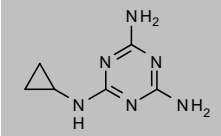
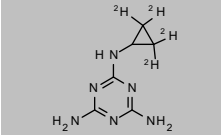
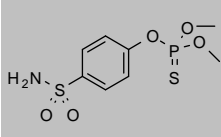
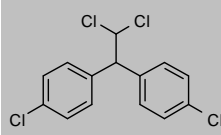
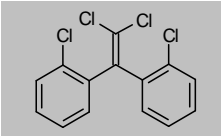
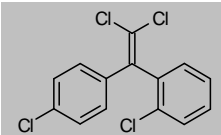
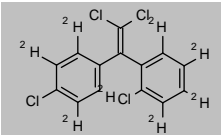
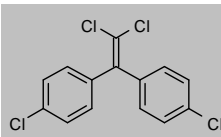
Product code	Description			
<b>Chloropropylate</b>				
CAS 5836-10-2	MW 339.2131	$C_{17}H_{16}Cl_2O_3$		
<a href="#">DRE-C11503400</a>	Chloropropylate		100mg	
<a href="#">DRE-L11503400IO</a>	Chloropropylate 10 µg/mL in Isooctane		10ml	
<b>Chlorphoxim</b>				
CAS 14816-20-7	MW 332.7429	$C_{17}H_{14}ClN_2O_3PS$		
<a href="#">DRE-C11570000</a>	Chlorphoxim		100mg	
<b>Chlorpyrifos</b>				
CAS 2921-88-2	MW 350.5863	$C_9H_{11}Cl_3NO_3PS$		
<a href="#">DRE-C11600000</a>	Chlorpyrifos		250mg	
<a href="#">DRE-CR11600000</a>	Chlorpyrifos(‡)		100mg	
<a href="#">DRE-L11600000AL</a>	Chlorpyrifos 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L11600000CY</a>	Chlorpyrifos 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA11600000AL</a>	Chlorpyrifos 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA11600000CY</a>	Chlorpyrifos 100 µg/mL in Cyclohexane		1ml	
<b>Chlorpyrifos (diethyl-D10)</b>				
CAS 285138-81-0	MW 360.6479	$C_9^2H_{10}HCl_3NO_3PS$		
<a href="#">DRE-C11600100</a>	Chlorpyrifos D10(‡)		25mg	
<a href="#">DRE-XA11600100AC</a>	Chlorpyrifos D10 100 µg/mL in Acetone		1ml	
<b>Chlorpyrifos-methyl</b>				
CAS 5598-13-0	MW 322.5331	$C_7H_7Cl_3NO_3PS$		
<a href="#">DRE-C11601000</a>	Chlorpyrifos-methyl(‡)		250mg	
<a href="#">DRE-L11601000CY</a>	Chlorpyrifos-methyl 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA11601000CY</a>	Chlorpyrifos-methyl 100 µg/mL in Cyclohexane		1ml	
<b>Chlorpyrifos-methyl D6</b>				
CAS n/a	MW 328.5701	$C_7^2H_6HCl_3NO_3PS$		
<a href="#">DRE-C11601100</a>	Chlorpyrifos-methyl D6		10mg	
<a href="#">DRE-XA11601100AC</a>	Chlorpyrifos-methyl D6 100 µg/mL in Acetone		1.1ml	
<b>Chlorpyrifos-methyl-oxon</b>				
CAS 5598-52-7	MW 306.4675	$C_7H_7Cl_3NO_4P$		
<a href="#">DRE-C11601500</a>	Chlorpyrifos-methyl-oxon		25mg	
<b>Chlorpyrifos-oxon</b>				
CAS 5598-15-2	MW 334.5207	$C_9H_{11}Cl_3NO_4P$		
<a href="#">DRE-C11603000</a>	Chlorpyrifos-oxon		50mg	

Product code	Description			
<b>Chlorthion</b>				
CAS 500-28-7	MW 297.6525	$C_8H_9ClNO_3PS$		
<a href="#">DRE-C11640000</a>	Chlorthion		25mg	
<a href="#">DRE-L11640000IO</a>	Chlorthion 10 µg/mL in Isooctane		10ml	
<b>Chlorthiophos</b>				
CAS 60238-56-4	MW 1083.7343	$((C_{11}H_{18}Cl_2O_3PS_2)c(C_{11}H_{18}Cl_2O_3PS_2)c(C_{11}H_{18}Cl_2O_3PS_2)c)_{mix}$		
<a href="#">DRE-C11650000</a>	Chlorthiophos		100mg	
<b>Chlorthiophos-I-D10 (diethyl D10)</b>				
CAS n/a	MW 371.3064	$C_{11}^2H_{10}H_2Cl_2O_3PS_2$		
<a href="#">DRE-C11650010</a>	Chlorthiophos D10 (diethyl D10)		10mg	
<b>Chlorthiophos I sulfone</b>				
CAS 25900-20-3	MW 393.2436	$C_{11}H_{15}Cl_2O_5PS_2$		
<a href="#">DRE-LA11651000CY</a>	Chlorthiophos sulfone 10 µg/mL in Cyclohexane		1ml	
<b>Chromafenozide</b>				
CAS 143807-66-3	MW 394.5066	$C_{24}H_{30}N_2O_3$		
<a href="#">DRE-C11665500</a>	Chromafenozide		100mg	
<a href="#">DRE-XA11665500AL</a>	Chromafenozide 100 µg/mL in Acetonitrile		1ml	
<b>Chrysanthemic Acid</b>				
CAS 10453-89-1	MW 168.2328	$C_{10}H_{16}O_2$		
<a href="#">DRE-L11666000CY</a>	Chrysanthemic acid 10 µg/mL in Cyclohexane		10ml	
<b>Cloethocarb</b>				
CAS 51487-69-5	MW 259.6862	$C_{11}H_{14}ClNO_4$		
<a href="#">DRE-C11679300</a>	Cloethocarb		50mg	
<b>Clofentezine</b>				
CAS 74115-24-5	MW 303.1461	$C_{14}H_8Cl_2N_4$		
<a href="#">DRE-C11680000</a>	Clofentezine		100mg	
<a href="#">DRE-L11680000CY</a>	Clofentezine 10 µg/mL in Cyclohexane		10ml	
<b>Clothianidin</b>				
CAS 210880-92-5	MW 249.678	$C_8H_8ClN_5O_2S$		
<a href="#">DRE-C11691700</a>	Clothianidin		100mg	

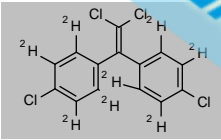
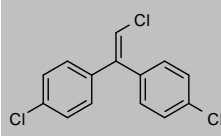
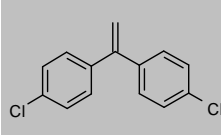
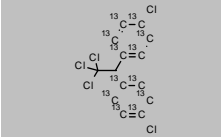
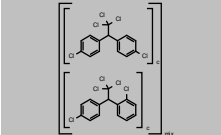
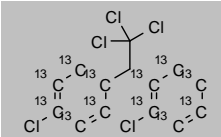
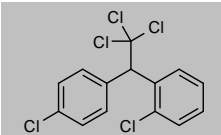
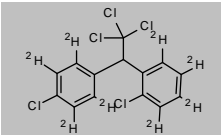
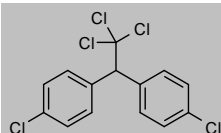
Product code	Description			
<b>Clothianidin D3 (N'-methyl D3)</b>				
CAS 1262776-24-8 <a href="#">DRE-C11691710</a>	MW 252.6965 Clothianidin D3 (N'-methyl D3)	$C_7H_9H_3ClN_3O_2S$	50mg	
<b>Clothianidin Urea</b>				
CAS 634192-72-6 <a href="#">DRE-C11691730</a>	MW 205.6652 Clothianidin Urea	$C_6H_8ClN_3OS$	25mg	
<b>Coumaphos</b>				
CAS 56-72-4 <a href="#">DRE-C11730000</a> <a href="#">DRE-L11730000AL</a> <a href="#">DRE-L11730000IO</a> <a href="#">DRE-XA11730000AL</a>	MW 362.7656 Coumaphos Coumaphos 10 µg/mL in Acetonitrile Coumaphos 10 µg/mL in Isooctane Coumaphos 100 µg/mL in Acetonitrile	$C_{14}H_{16}ClO_5PS$	100mg 10ml 10ml 1ml	
<b>Coumaphos D10 (di(ethyl-D5))</b>				
CAS 287397-86-8 <a href="#">DRE-XA11730010AL</a> <a href="#">DRE-XA11730010IO</a>	MW 372.8272 Coumaphos D10 di(ethyl-D5) 100 µg/mL in Acetonitrile Coumaphos D10 di(ethyl-D5) 100 µg/mL in Isooctane	$C_{14}^2H_{10}H_6ClO_5PS$	1.1ml 1.1ml	
<b>Coumaphos alcohol metabolite</b>				
CAS 6174-86-3 <a href="#">DRE-C11730030</a>	MW 210.6138 Coumaphos alcohol metabolite	$C_{10}H_7ClO_3$	100mg	
<b>Coumaphos-oxon</b>				
CAS 321-54-0 <a href="#">DRE-C11731000</a>	MW 346.7 Coumaphos-oxon	$C_{14}H_{16}ClO_6P$	10mg	
<b>Crotoxyphos</b>				
CAS 7700-17-6 <a href="#">DRE-LA11760000IO</a>	MW 314.2708 Crotoxyphos 10 µg/mL in Isooctane	$C_{14}H_{18}O_6P$	1ml	
<b>Crufomate</b>				
CAS 299-86-5 <a href="#">DRE-C11770000</a>	MW 291.7109 Crufomate	$C_{12}H_{18}ClNO_3P$	50mg	
<b>Cyanofenphos</b>				
CAS 13067-93-1 <a href="#">DRE-C11800000</a> <a href="#">DRE-L11800000IO</a>	MW 303.3159 Cyanofenphos Cyanofenphos 10 µg/mL in Isooctane	$C_{15}H_{14}NO_2PS$	100mg 10ml	

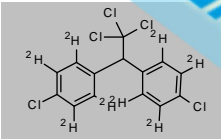
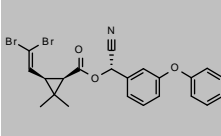
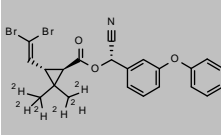
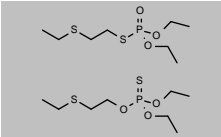
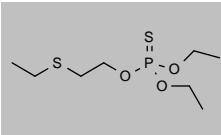
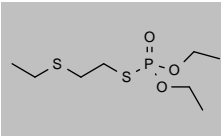
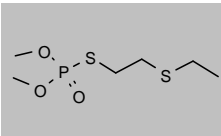
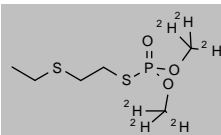
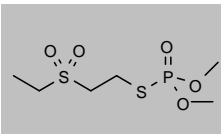
Product code	Description			
<b>Cyanophos</b>				
CAS 2636-26-2	MW 243.2194	$C_9H_{10}NO_3PS$		
<a href="#">DRE-CA11810000</a>	Cyanophos		25mg	
<a href="#">DRE-L11810000IO</a>	Cyanophos 10 µg/mL in Isooctane		10ml	
<b>Cycloprothrin</b>				
CAS 63935-38-6	MW 482.3552	$C_{26}H_{31}Cl_2NO_4$		
<a href="#">DRE-C11836000</a>	Cycloprothrin		10mg	
<a href="#">DRE-L11836000CY</a>	Cycloprothrin 10 µg/mL in Cyclohexane		10ml	
<b>Cycloxaprid</b>				
CAS 1203791-41-6	MW 322.7469	$C_{14}H_{15}ClN_4O_3$		
<a href="#">DRE-C11836700</a>	Cycloxaprid		10mg	
<b>Cyenopyrafen</b>				
CAS 560121-52-0	MW 393.5218	$C_{24}H_{31}N_3O_2$		
<a href="#">DRE-C11841500</a>	Cyenopyrafen		25mg	
<a href="#">DRE-XA11841500AL</a>	Cyenopyrafen 100 µg/mL in Acetonitrile		1ml	
<b>Cyflumetofen</b>				
CAS 400882-07-7	MW 447.4469	$C_{24}H_{24}F_3NO_4$		
<a href="#">DRE-CA11846000</a>	Cyflumetofen		100mg	
<b>Cyfluthrin</b>				
CAS 68359-37-5	MW 434.2876	$C_{22}H_{18}Cl_2FNO_3$		
<a href="#">DRE-C11850000</a>	Cyfluthrin		250mg	
<a href="#">DRE-L11850000AL</a>	Cyfluthrin 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L11850000CY</a>	Cyfluthrin 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA11850000CY</a>	Cyfluthrin 100 µg/mL in Cyclohexane		1ml	
<b>β-Cyfluthrin</b>				
CAS 1820573-27-0	MW 434.2876	$C_{22}H_{18}Cl_2FNO_3$		
<a href="#">DRE-C11850200</a>	β-Cyfluthrin		250mg	
<a href="#">DRE-L11850200CY</a>	β-Cyfluthrin 10 µg/mL in Cyclohexane		10ml	
<b>trans-Cyfluthrin D6 (2,2-dimethyl D6)</b>				
CAS n/a	MW 440.3246	$C_{22}H_{16}H_{12}Cl_2FNO_3$		
<a href="#">DRE-XA11850010AL</a>	trans-Cyfluthrin D6 (2,2-dimethyl D6)		1.1ml	
<b>γ-Cyhalothrin</b>				
CAS 76703-62-3	MW 449.8501	$C_{23}H_{19}ClF_3NO_3$		
<a href="#">DRE-C11859500</a>	γ-Cyhalothrin(±)		100mg	
<a href="#">DRE-L11859500CY</a>	γ-Cyhalothrin 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA11859500CY</a>	γ-Cyhalothrin 100 µg/mL in Cyclohexane		1ml	

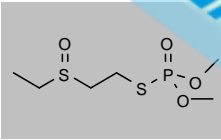
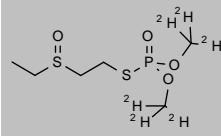
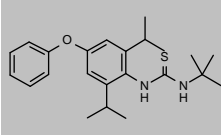
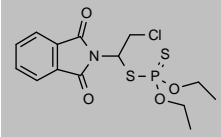
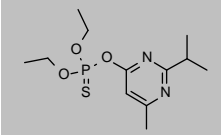
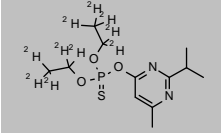
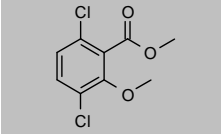
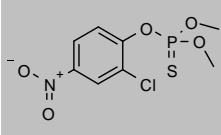
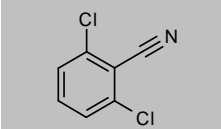
Product code	Description			
<b>λ-Cyhalothrin</b>				
CAS 91465-08-6	MW 449.8501	$C_{23}H_{19}ClF_3NO_3$		
<a href="#">DRE-C11860000</a>	λ-Cyhalothrin(‡)		100mg	
<a href="#">DRE-L11860000CY</a>	λ-Cyhalothrin 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA11860000CY</a>	λ-Cyhalothrin 100 µg/mL in Cyclohexane		1ml	
<b>Cyhexatin</b>				
CAS 13121-70-5	MW 385.172	$C_{18}H_{34}OSn$		
<a href="#">DRE-C11870000</a>	Cyhexatin		250mg	
<b>Cypermethrin</b>				
CAS 52315-07-8	MW 416.2972	$C_{22}H_{19}Cl_2NO_3$		
<a href="#">DRE-C11890000</a>	Cypermethrin (technical)(‡)		100mg	
<a href="#">DRE-CR11890000</a>	Cypermethrin (technical)(‡)		50mg	
<a href="#">DRE-GA11890000AL</a>	Cypermethrin (technical) Solution in Acetonitrile		1ml	
<a href="#">DRE-GS11890000AL</a>	Cypermethrin (technical) Solution in Acetonitrile		5x1ml	
<a href="#">DRE-L11890000AL</a>	Cypermethrin (technical) 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L11890000IO</a>	Cypermethrin (technical) 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA11890000CY</a>	Cypermethrin (technical) 100 µg/mL in Cyclohexane		1ml	
<b>α-Cypermethrin</b>				
CAS 67375-30-8	MW 416.2972	$C_{22}H_{19}Cl_2NO_3$		
<a href="#">DRE-C11890100</a>	α-Cypermethrin		100mg	
<a href="#">DRE-L11890100CY</a>	α-Cypermethrin 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA11890100CY</a>	α-Cypermethrin 100 µg/mL in Cyclohexane		1ml	
<b>β-Cypermethrin</b>				
CAS 1224510-29-5	MW 416.2972	$C_{22}H_{19}Cl_2NO_3$		
<a href="#">DRE-C11890200</a>	β-Cypermethrin		100mg	
<a href="#">DRE-L11890200CY</a>	β-Cypermethrin 10 µg/mL in Cyclohexane		10ml	
<b>θ-Cypermethrin</b>				
CAS 71697-59-1	MW 416.2972	$C_{22}H_{19}Cl_2NO_3$		
<a href="#">DRE-L11890300CY</a>	θ-Cypermethrin 10 µg/mL in Cyclohexane		10ml	
<b>trans-Cypermethrin D6 (dimethyl D6)</b>				
CAS 82523-65-7	MW 422.3341	$C_{22}^2H_{16}H_{13}Cl_2NO_3$		
<a href="#">DRE-XA11890400AC</a>	trans-Cypermethrin D6 (dimethyl D6) 100 µg/mL in Acetone(‡)		1ml	
<b>ζ-Cypermethrin</b>				
CAS 1315501-18-8	MW 416.2972	$C_{22}H_{19}Cl_2NO_3$		
<a href="#">DRE-C11890500</a>	ζ-Cypermethrin		100mg	
<a href="#">DRE-L11890500CY</a>	ζ-Cypermethrin 10 µg/mL in Cyclohexane		10ml	

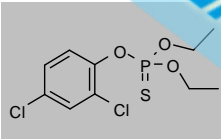
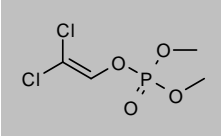
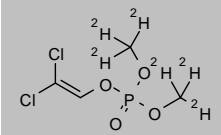
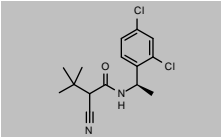
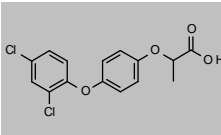
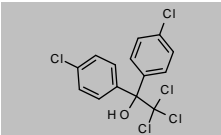
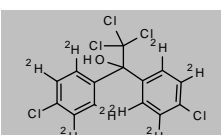
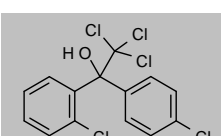
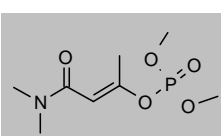
Product code	Description			
<b>Cyphenothrin</b>				
CAS 39515-40-7	MW 375.4602	$C_{24}H_{28}NO_3$		
<a href="#">DRE-C11895000</a>	Cyphenothrin		100mg	
<a href="#">DRE-L11895000CY</a>	Cyphenothrin 10 µg/mL in Cyclohexane		10ml	
<b>Cyromazine</b>				
CAS 66215-27-8	MW 166.1838	$C_6H_{10}N_6$		
<a href="#">DRE-C11920000</a>	Cyromazine		250mg	
<b>Cyromazine D4</b>				
CAS 1219804-19-9	MW 170.2084	$C_6^2H_4^2H_6N_6$		
<a href="#">DRE-C11920010</a>	Cyromazine D4 (cyclopropyl-2,2,3,3 D4)		10mg	
<a href="#">DRE-XA11920010EA</a>	Cyromazine D4 (cyclopropyl-2,2,3,3 D4) 100 µg/mL in Ethylacetate		1.1ml	
<a href="#">DRE-XA11920010IP</a>	Cyromazine D4 (cyclopropyl-2,2,3,3 D4) 100 µg/mL in Isopropanol		1.1ml	
<b>Cythioate</b>				
CAS 115-93-5	MW 297.2883	$C_8H_{12}NO_5PS_2$		
<a href="#">DRE-C11930000</a>	Cythioate		10mg	
<b>4,4'-DDD (1,1-Dichloro-2,2-bis(p-chlorophenyl)ethane)</b>				
CAS 72-54-8	MW 320.0412	$C_{14}H_{16}Cl_4$		
<a href="#">DRE-C12031000</a>	4,4'-DDD(‡)		250mg	
<a href="#">DRE-L12031000CY</a>	4,4'-DDD 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA12031000CY</a>	4,4'-DDD 100 µg/mL in Cyclohexane		1ml	
<b>2,2'-DDE (1,1-Dichloro-2,2-bis(o-chlorophenyl)ethene)</b>				
CAS 3328-98-1	MW 318.0253	$C_{14}H_8Cl_4$		
<a href="#">DRE-L12039500CY</a>	2,2'-DDE 10 µg/mL in Cyclohexane		10ml	
<b>2,4'-DDE (1,1-Dichloro-2-(p-chlorophenyl)-2-(o-chlorophenyl)ethene)</b>				
CAS 3424-82-6	MW 318.0253	$C_{14}H_8Cl_4$		
<a href="#">DRE-C12040000</a>	2,4'-DDE		50mg	
<a href="#">DRE-L12040000CY</a>	2,4'-DDE 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA12040000CY</a>	2,4'-DDE 100 µg/mL in Cyclohexane		1ml	
<b>2,4'-DDE D8 (1,1-Dichloro-2-(p-chlorophenyl)-2-(o-chlorophenyl)ethene D8)</b>				
CAS 1402834-57-4	MW 326.0746	$C_{14}^2H_8Cl_4$		
<a href="#">DRE-XA12040100AC</a>	2,4'-DDE D8 100 µg/mL in Acetone		1.1ml	
<b>4,4'-DDE (1,1-Dichloro-2,2-bis(p-chlorophenyl)ethene)</b>				
CAS 72-55-9	MW 318.0253	$C_{14}H_8Cl_4$		
<a href="#">DRE-C12041000</a>	4,4'-DDE(‡)		100mg	
<a href="#">DRE-L12041000AL</a>	4,4'-DDE 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L12041000CY</a>	4,4'-DDE 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA12041000CY</a>	4,4'-DDE 100 µg/mL in Cyclohexane(‡)		1ml	

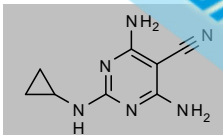
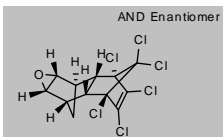
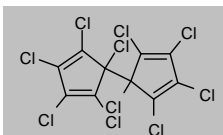
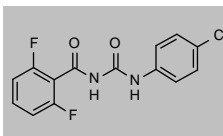
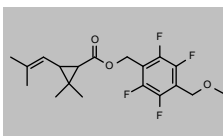
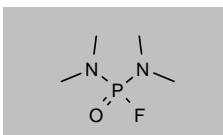
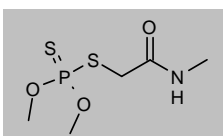
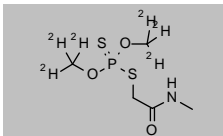
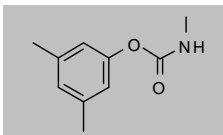


Product code	Description			
<b>4,4'-DDE D8 (1,1-Dichloro-2,2-bis(p-chlorophenyl)ethene D8)</b>				
CAS 93952-19-3 <a href="#">DRE-XA12041100AC</a>	MW 326.0746 4,4'-DDE D8 100 µg/mL in Acetone(‡)	C <sub>14</sub> H <sub>8</sub> Cl <sub>4</sub>	1ml	
<b>4,4'-DDMU (1,1-Bis(p-chlorophenyl)-2-chloroethene)</b>				
CAS 1022-22-6 <a href="#">DRE-C12061000</a>	MW 283.5803 4,4'-DDMU	C <sub>14</sub> H <sub>9</sub> Cl <sub>3</sub>	100mg	
<b>4,4'-DDNU (1,1-Bis(p-chlorophenyl)ethene)</b>				
CAS 2642-81-1 <a href="#">DRE-C12062000</a>	MW 249.1352 4,4'-DDNU	C <sub>14</sub> H <sub>10</sub> Cl <sub>2</sub>	100mg	
<b>4,4'-DDT (ring-13C12)</b>				
CAS 104215-84-1 <a href="#">DRE-XA12082200AC</a>	MW 366.3981 4,4'-DDT 13C12 100 µg/mL in Acetone	<sup>13</sup> C <sub>12</sub> C <sub>2</sub> H <sub>9</sub> Cl <sub>5</sub>	1.1ml	
<b>DDT (technical)</b>				
CAS 8017-34-3 <a href="#">DRE-C12080000</a> <a href="#">DRE-L12080000CY</a>	MW 708.9725 DDT (technical) DDT (technical) 10 µg/mL in Cyclohexane	((C <sub>14</sub> H <sub>9</sub> Cl <sub>5</sub> ) <sub>2</sub> (C <sub>14</sub> H <sub>9</sub> Cl <sub>5</sub> ) <sub>2</sub> ) <sub>n</sub> mix	250mg 10ml	
<b>2,4'-DDT 13C12 (benzen 13C12)</b>				
CAS 1396995-26-8 <a href="#">DRE-XA12081200AC</a>	MW 366.3981 2,4'-DDT 13C12 100 µg/mL in Acetone	<sup>13</sup> C <sub>12</sub> C <sub>2</sub> H <sub>9</sub> Cl <sub>5</sub>	1.1ml	
<b>2,4'-DDT (1,1,1-Trichloro-2-(p-chlorophenyl)-2-(o-chlorophenyl)ethane)</b>				
CAS 789-02-6 <a href="#">DRE-C12081000</a> <a href="#">DRE-L12081000CY</a> <a href="#">DRE-XA12081000CY</a>	MW 354.4863 2,4'-DDT 2,4'-DDT 10 µg/mL in Cyclohexane 2,4'-DDT 100 µg/mL in Cyclohexane	C <sub>14</sub> H <sub>9</sub> Cl <sub>5</sub>	50mg 10ml 1ml	
<b>2,4'-DDT D8 (1,1,1-Trichloro-2-(p-chlorophenyl)-2-(o-chlorophenyl)ethane D8 (ring D8))</b>				
CAS 221899-88-3 <a href="#">DRE-C12081100</a> <a href="#">DRE-XA12081100AC</a>	MW 362.5356 2,4'-DDT D8 2,4'-DDT D8 100 µg/mL in Acetone	C <sub>14</sub> <sup>2</sup> H <sub>8</sub> Cl <sub>5</sub>	5mg 1.1ml	
<b>4,4'-DDT (1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane)</b>				
CAS 50-29-3 <a href="#">DRE-C12082000</a> <a href="#">DRE-L12082000CY</a> <a href="#">DRE-XA12082000CY</a>	MW 354.4863 4,4'-DDT 4,4'-DDT 10 µg/mL in Cyclohexane 4,4'-DDT 100 µg/mL in Cyclohexane	C <sub>14</sub> H <sub>9</sub> Cl <sub>5</sub>	100mg 10ml 1ml	

Product code	Description			
<b>4,4'-DDT D8 (1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane D8 (ring D8))</b>				
CAS 93952-18-2	MW 362.5356	$C_{14}H_8HCl_5$		
<a href="#">DRE-C12082100</a>	4,4'-DDT D8		10mg	
<a href="#">DRE-XA12082100AC</a>	4,4'-DDT D8 100 µg/mL in Acetone		1.1ml	
<a href="#">DRE-XA12082100CY</a>	4,4'-DDT D8 100 µg/mL n Cyclohexane		1.1ml	
<b>Deltamethrin</b>				
CAS 52918-63-5	MW 505.1992	$C_{22}H_{18}Br_2NO_3$		
<a href="#">DRE-C12120000</a>	Deltamethrin(‡)		250mg	
<a href="#">DRE-L12120000AL</a>	Deltamethrin 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L12120000CY</a>	Deltamethrin 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA12120000CY</a>	Deltamethrin 100 µg/mL in Cyclohexane		1ml	
<b>trans-Deltamethrin D6 (dimethyl D6)</b>				
CAS n/a	MW 511.2361	$C_{22}^2H_6H_{13}Br_2NO_3$		
<a href="#">DRE-C12120100</a>	trans-Deltamethrin D6 (dimethyl D6)		10mg	
<a href="#">DRE-XA12120100AL</a>	trans-Deltamethrin D6 (dimethyl D6) 100 µg/mL in Acetonitrile		1.1ml	
<b>Demeton (O+S)</b>				
CAS 8065-48-3	MW 516.6768	$2C_8H_{19}O_3PS_2$		
<a href="#">DRE-C12140000</a>	Demeton (O+S)		100mg	
<a href="#">DRE-L12140000CY</a>	Demeton (O+S) 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA12140000AL</a>	Demeton (O+S) 100 µg/mL in Acetonitrile		1ml	
<b>Demeton-O</b>				
CAS 298-03-3	MW 258.3384	$C_8H_{19}O_3PS_2$		
<a href="#">DRE-L12141000CY</a>	Demeton-O 10 µg/mL in Cyclohexane		10ml	
<b>Demeton-S</b>				
CAS 126-75-0	MW 258.3384	$C_8H_{19}O_3PS_2$		
<a href="#">DRE-C12142000</a>	Demeton-S		100mg	
<a href="#">DRE-L12142000IO</a>	Demeton-S 10 µg/mL in Isooctane		10ml	
<b>Demeton-S-methyl</b>				
CAS 919-86-8	MW 230.2853	$C_8H_{15}O_3PS_2$		
<a href="#">DRE-CA12143000</a>	Demeton-S-methyl		50mg	
<a href="#">DRE-XA12143000AL</a>	Demeton-S-methyl 100 µg/mL in Acetonitrile		1ml	
<b>Demeton-S-methyl D6 (dimethyl D6)</b>				
CAS n/a	MW 236.3222	$C_8^2H_6H_9O_3PS_2$		
<a href="#">DRE-XA12143100CY</a>	Demeton-S-methyl D6 (dimethyl D6) 100 µg/mL in Cyclohexane		1.1ml	
<b>Demeton-S-methyl sulfone</b>				
CAS 17040-19-6	MW 262.2841	$C_8H_{15}O_5PS_2$		
<a href="#">DRE-C12144000</a>	Demeton-S-methyl sulfone		100mg	
<a href="#">DRE-L12144000CY</a>	Demeton-S-methyl sulfone 10 µg/mL in Cyclohexane		10ml	

Product code	Description			
<b>Demeton-S-methyl sulfoxide</b>				
CAS 301-12-2	MW 246.2847	$C_6H_{15}O_4PS_2$		
<a href="#">DRE-CA12145000</a>	Demeton-S-methyl sulfoxide		25mg	
<a href="#">DRE-L12145000AL</a>	Demeton-S-methyl sulfoxide 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA12145000CT</a>	Demeton-S-methyl sulfoxide 100 µg/mL in Cyclohexane/Toluene		1ml	
<b>Demeton-S-methyl-sulfoxide D6 (di-0-methyl D6)</b>				
CAS n/a	MW 252.3216	$C_6^2H_6^2H_6O_4PS_2$		
<a href="#">DRE-XA12145010AC</a>	Demeton-S-methyl-sulfoxide D6 (di-0-methyl D6) 100 µg/mL in Acetonitrile		1.1ml	
<b>Diafenthuron</b>				
CAS 80060-09-9	MW 384.578	$C_{23}H_{32}N_2OS$		
<a href="#">DRE-C12177000</a>	Diafenthuron		100mg	
<b>Dialifos</b>				
CAS 10311-84-9	MW 393.8458	$C_{14}H_{17}ClNO_4PS_2$		
<a href="#">DRE-C12180000</a>	Dialifos		100mg	
<a href="#">DRE-L12180000CY</a>	Dialifos 10 µg/mL in Cyclohexane		10ml	
<b>Diazinon</b>				
CAS 333-41-5	MW 304.3455	$C_{12}H_{21}N_2O_3PS$		
<a href="#">DRE-C12210000</a>	Diazinon(‡)		250mg	
<a href="#">DRE-L12210000AL</a>	Diazinon 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L12210000CY</a>	Diazinon 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA12210000AL</a>	Diazinon 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA12210000CY</a>	Diazinon 100 µg/mL in Cyclohexane		1ml	
<b>Diazinon D10 (diethyl D10)</b>				
CAS 100155-47-3	MW 314.4071	$C_{12}^2H_{10}^2H_{11}N_2O_3PS$		
<a href="#">DRE-C12210100</a>	Diazinon D10 (diethyl D10)		10mg	
<a href="#">DRE-XA12210100AC</a>	Diazinon D10 (diethyl D10) 100 µg/mL in Acetone		1.1ml	
<b>Dicamba-methyl ester</b>				
CAS 6597-78-0	MW 235.064	$C_8H_8Cl_2O_3$		
<a href="#">DRE-C12261000</a>	Dicamba-methyl ester		100mg	
<b>Dicapthon</b>				
CAS 2463-84-5	MW 297.6525	$C_8H_9ClNO_5PS$		
<a href="#">DRE-C12270000</a>	Dicapthon		100mg	
<b>Dichlobenil</b>				
CAS 1194-65-6	MW 172.0114	$C_7H_5Cl_2N$		
<a href="#">DRE-XA12280000AL</a>	Dichlobenil 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA12280000CY</a>	Dichlobenil 100 µg/mL in Cyclohexane		1ml	

Product code	Description			
<b>Dichlofenthion</b>				
CAS 97-17-6	MW 315.1532	$C_{10}H_{13}Cl_2O_3PS$		
<a href="#">DRE-C12290000</a>	Dichlofenthion		100mg	
<a href="#">DRE-L12290000CY</a>	Dichlofenthion 10 µg/mL in Cyclohexane		10ml	
<b>Dichlorvos</b>				
CAS 62-73-7	MW 220.9757	$C_4H_7Cl_2O_4P$		
<a href="#">DRE-C12530000</a>	Dichlorvos		250mg	
<a href="#">DRE-L12530000CY</a>	Dichlorvos 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA12530000AC</a>	Dichlorvos 100 µg/mL in Acetone		1ml	
<a href="#">DRE-XA12530000CY</a>	Dichlorvos 100 µg/mL in Cyclohexane		1ml	
<b>Dichlorvos D6 (dimethyl D6)</b>				
CAS 203645-53-8	MW 227.0127	$C_4^2H_6HCl_2O_4P$		
<a href="#">DRE-C12530100</a>	Dichlorvos D6 (dimethyl D6)		10mg	
<a href="#">DRE-XA12530100CY</a>	Dichlorvos D6 100 µg/mL in Cyclohexane		1.1ml	
<b>Diclocymet</b>				
CAS 139920-32-4	MW 313.2222	$C_{16}H_{18}Cl_2N_2O$		
<a href="#">DRE-C12536000</a>	Diclocymet		50mg	
<b>Diclofop (free acid)</b>				
CAS 40843-25-2	MW 327.1594	$C_{15}H_{12}Cl_2O_4$		
<a href="#">DRE-C12539000</a>	Diclofop (free acid)		100mg	
<b>Dicofol</b>				
CAS 115-32-2	MW 370.4857	$C_{14}H_9Cl_5O$		
<a href="#">DRE-C12570000</a>	Dicofol(‡)		100mg	
<a href="#">DRE-L12570000CY</a>	Dicofol 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-L12570000IO</a>	Dicofol 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA12570000CY</a>	Dicofol 100 µg/mL in Cyclohexane		1ml	
<b>Dicofol D8 (ring D8)</b>				
CAS n/a	MW 378.535	$C_{14}^2H_9HCl_5O$		
<a href="#">DRE-XA12570100CY</a>	Dicofol D8 (ring D8) 100 µg/mL in Cyclohexane		1ml	
<b>2,4'-Dicofol</b>				
CAS 10606-46-9	MW 370.4857	$C_{14}H_9Cl_5O$		
<a href="#">DRE-LA12571000CY</a>	2,4'-Dicofol 10 µg/mL in Cyclohexane		1ml	
<b>Dicrotophos</b>				
CAS 141-66-2	MW 237.1901	$C_8H_{10}NO_5P$		
<a href="#">DRE-C12580000</a>	Dicrotophos		100mg	
<a href="#">DRE-L12580000CY</a>	Dicrotophos 10 µg/mL in Cyclohexane		10ml	

Product code	Description				
<b>Dicyclanil</b>					
CAS 112636-83-6	MW 190.2052	$C_8H_{10}N_6$			
<a href="#">DRE-C12583000</a>	Dicyclanil		100mg		
<a href="#">DRE-L12583000AL</a>	Dicyclanil 10 µg/mL in Acetonitrile		10ml		
<b>Dieldrin</b>					
CAS 60-57-1	MW 380.9093	$C_{12}H_6Cl_6O$			
<a href="#">DRE-C12590000</a>	Dieldrin		50mg		
<a href="#">DRE-L12590000CY</a>	Dieldrin 10 µg/mL in Cyclohexane		10ml		
<a href="#">DRE-XA12590000CY</a>	Dieldrin 100 µg/mL in Cyclohexane		1ml		
<b>Dienochlor</b>					
CAS 2227-17-0	MW 474.637	$C_{10}Cl_{10}$			
<a href="#">DRE-C12600000</a>	Dienochlor		250mg		
<b>Diflubenzuron</b>					
CAS 35367-38-5	MW 310.6833	$C_{14}H_9ClF_2N_2O_2$			
<a href="#">DRE-C12630000</a>	Diflubenzuron(‡)		250mg		
<b>Dimelfluthrin</b>					
CAS 271241-14-6	MW 374.3698	$C_{19}H_{22}F_4O_3$			
<a href="#">DRE-C12655000</a>	Dimelfluthrin		100mg		
<b>Dimefox</b>					
CAS 115-26-4	MW 154.123	$C_4H_{12}FN_2OP$			
<a href="#">DRE-CA12650000</a>	Dimefox		100mg		
<a href="#">DRE-L12650000IO</a>	Dimefox 10 µg/mL in Isooctane		10ml		
<b>Dimethoate</b>					
CAS 60-51-5	MW 229.2574	$C_5H_{12}NO_3PS_2$			
<a href="#">DRE-C127000000</a>	Dimethoate(‡)		100mg		
<a href="#">DRE-L127000000AL</a>	Dimethoate 10 µg/mL in Acetonitrile		10ml		
<a href="#">DRE-L127000000CY</a>	Dimethoate 10 µg/mL in Cyclohexane		10ml		
<a href="#">DRE-XA127000000AC</a>	Dimethoate 100 µg/mL in Acetone		1ml		
<a href="#">DRE-XA127000000AL</a>	Dimethoate 100 µg/mL in Acetonitrile		1ml		
<b>Dimethoate D6 (O,O dimethyl D6)</b>					
CAS 1219794-81-6	MW 235.2944	$C_5^2H_6^2H_6NO_3PS_2$			
<a href="#">DRE-C12700100</a>	Dimethoate D6 (O,O-dimethyl-D6)		10mg		
<a href="#">DRE-XA12700100AC</a>	Dimethoate D6 (O,O dimethyl D6) 100 µg/mL in Acetone		1.1ml		
<b>(3,5-Dimethylphenyl) N-Methylcarbamate (XMC)</b>					
CAS 2655-14-3	MW 179.2157	$C_{10}H_{13}NO_2$			
<a href="#">DRE-C17943000</a>	XMC (3,5-xyllyl methylcarbamate)		100mg		
<a href="#">DRE-L17943000CY</a>	XMC (3,5-xyllyl methylcarbamate) 10 µg/mL in Cyclohexane		10ml		

# Pesticide and metabolites: Insecticides

Product code	Description			
<b>Dimethylvinphos (Z type)</b>				
CAS 67628-93-7	MW 331.5168	C <sub>10</sub> H <sub>10</sub> Cl <sub>3</sub> O <sub>4</sub> P		
<a href="#">DRE-C12765060</a>	Dimethylvinphos (Z type)		50mg	
<a href="#">DRE-L12765060CY</a>	Dimethylvinphos (Z type) 10 µg/mL in Cyclohexane		10ml	
<b>Dimetilan</b>				
CAS 644-64-4	MW 240.259	C <sub>10</sub> H <sub>16</sub> N <sub>4</sub> O <sub>3</sub>		
<a href="#">DRE-C12770000</a>	Dimetilan		100mg	
<a href="#">DRE-L12770000CY</a>	Dimetilan 10 µg/mL in Cyclohexane		10ml	
<b>Dinobuton</b>				
CAS 973-21-7	MW 326.3019	C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O <sub>7</sub>		
<a href="#">DRE-C12790000</a>	Dinobuton		100mg	
<b>Dinotefuran</b>				
CAS 165252-70-0	MW 202.2111	C <sub>7</sub> H <sub>14</sub> N <sub>4</sub> O <sub>3</sub>		
<a href="#">DRE-C12820000</a>	Dinotefuran(‡)		50mg	
<a href="#">DRE-L12820000AL</a>	Dinotefuran 10 µg/mL in Acetonitrile		10ml	
<b>Diofenolan</b>				
CAS 63837-33-2	MW 300.349	C <sub>18</sub> H <sub>20</sub> O <sub>4</sub>		
<a href="#">DRE-C12840000</a>	Diofenolan		100mg	
<b>Dioxabenzofos (Salithion)</b>				
CAS 3811-49-2	MW 216.194	C <sub>8</sub> H <sub>9</sub> O <sub>3</sub> PS		
<a href="#">DRE-CA12850000</a>	Dioxabenzofos (Salithion)		10mg	
<a href="#">DRE-L12850000CY</a>	Dioxabenzofos (Salithion) 10 µg/mL in Cyclohexane		10ml	
<b>Dioxacarb</b>				
CAS 6988-21-2	MW 223.2252	C <sub>11</sub> H <sub>13</sub> NO <sub>4</sub>		
<a href="#">DRE-C12860000</a>	Dioxacarb		100mg	
<b>Dioxathion</b>				
CAS 78-34-2	MW 456.5388	C <sub>12</sub> H <sub>26</sub> O <sub>6</sub> P <sub>2</sub> S <sub>4</sub>		
<a href="#">DRE-C12870000</a>	Dioxathion(‡)		100mg	
<b>Disulfoton</b>				
CAS 298-04-4	MW 274.404	C <sub>8</sub> H <sub>19</sub> O <sub>2</sub> PS <sub>3</sub>		
<a href="#">DRE-CA12980000</a>	Disulfoton		250mg	
<a href="#">DRE-L12980000CY</a>	Disulfoton 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA12980000AL</a>	Disulfoton 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA12980000CY</a>	Disulfoton 100 µg/mL in Cyclohexane		1ml	

(\*) short expiry - for immediate use only

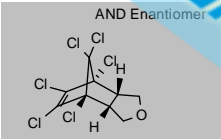
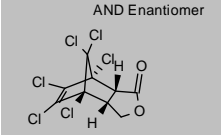
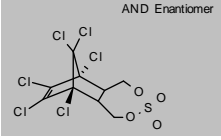
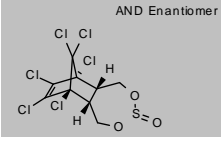
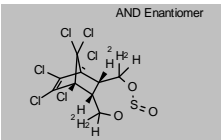
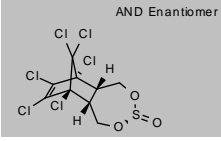
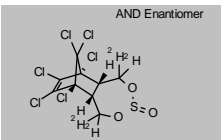
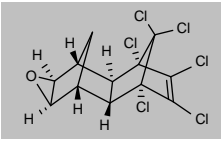
(‡) ISO Guide 34

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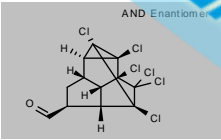
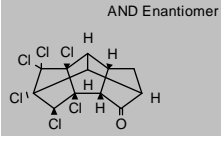
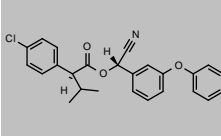
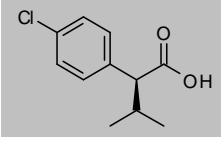
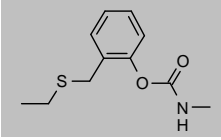
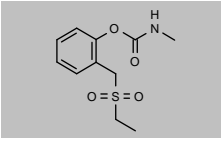
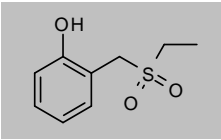
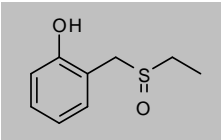
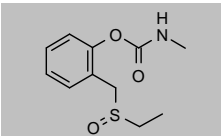
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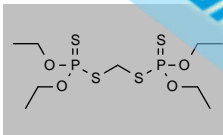
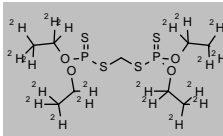
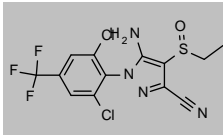
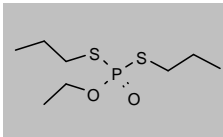
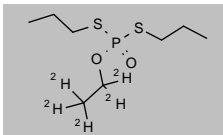
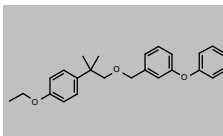
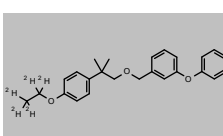
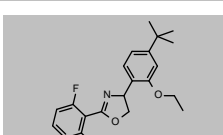
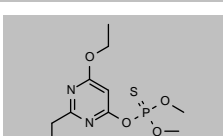
Product code	Description			
<b>Disulfoton D10 (Di-ethyl D10)</b>				
CAS n/a	MW 284.4656	$C_8H_{16}H_9O_2PS_3$		
<a href="#">DRE-XA12980100AC</a>	Disulfoton D10 (Di-ethyl D10) 100 µg/mL in Acetone		1.1ml	
<a href="#">DRE-XA12980100CY</a>	Disulfoton D10 (Di-ethyl D10) 100 µg/mL in Cyclohexane		1.1ml	
<b>Disulfoton-oxon-sulfon</b>				
CAS 2496-91-5	MW 290.3372	$C_8H_{16}O_3PS_2$		
<a href="#">DRE-CA12982200</a>	Disulfoton-oxon-sulfon		10mg	
<a href="#">DRE-XA12982200AL</a>	Disulfoton-oxon-sulfon 100 µg/mL in Acetonitrile		1ml	
<b>Disulfoton-sulfone</b>				
CAS 2497-06-5	MW 306.4028	$C_8H_{16}O_4PS_3$		
<a href="#">DRE-CA12985000</a>	Disulfoton-sulfone		50mg	
<a href="#">DRE-L12985000CY</a>	Disulfoton-sulfone 10 µg/mL in Cyclohexane		10ml	
<b>Disulfoton-sulfoxide</b>				
CAS 2497-07-6	MW 290.4034	$C_8H_{16}O_3PS_3$		
<a href="#">DRE-CA12985500</a>	Disulfoton-sulfoxide		50mg	
<a href="#">DRE-L12985500CY</a>	Disulfoton-sulfoxide 10 µg/mL in Cyclohexane		10ml	
<b>EPN</b>				
CAS 2104-64-5	MW 323.304	$C_{14}H_{14}NO_4PS$		
<a href="#">DRE-C13180000</a>	EPN		100mg	
<a href="#">DRE-L13180000CY</a>	EPN 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13180000AL</a>	EPN 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA13180000CY</a>	EPN 100 µg/mL in Cyclohexane		1ml	
<b>Emamectin Benzoate</b>				
CAS 155569-91-8	MW 2002.4535	$C_{49}H_{72}NO_{13}$ ; $C_{48}H_{73}NO_{13}$ ; $2C_7H_6O_2$		
<a href="#">DRE-CA13117000</a>	Emamectin benzoate(‡)		100mg	<p>Emamectin Stb: R = Ethyl Emamectin Btb: R = Methyl</p>
<b>Empenthrin</b>				
CAS 54406-48-3	MW 274.3978	$C_{18}H_{26}O_2$		
<a href="#">DRE-C13118000</a>	Empenthrin		100mg	
<b>Endosulfan (α + β)</b>				
CAS 115-29-7	MW 406.9251	$C_9H_6Cl_6O_3S$		
<a href="#">DRE-C13120000</a>	Endosulfan (α + β)		250mg	<p>AND Enantiomer</p>
<a href="#">DRE-L13120000AL</a>	Endosulfan (α + β) 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L13120000IO</a>	Endosulfan (α + β) 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA13120000IO</a>	Endosulfan (α + β) 100 µg/mL in Isooctane		1ml	
<b>Endosulfan-alcohol</b>				
CAS 2157-19-9	MW 360.8766	$C_9H_6Cl_6O_2$		
<a href="#">DRE-C13130000</a>	Endosulfan-alcohol		100mg	<p>AND Enantiomer</p>

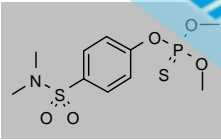
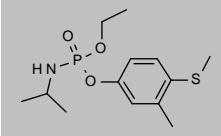
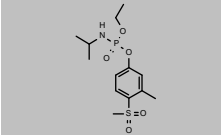
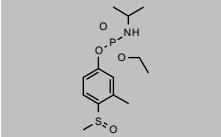
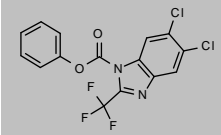
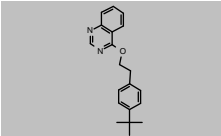
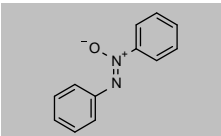
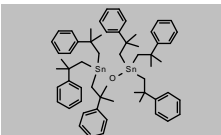
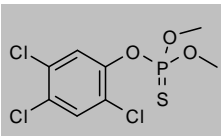
(\*) short expiry - for immediate use only  
 (‡) ISO Guide 34

Product code	Description			
<b>Endosulfan-ether</b>				
CAS 3369-52-6 <a href="#">DRE-C13131000</a>	MW 342.8613 Endosulfan-ether	$C_9H_6Cl_6O$	100mg	 <p>AND Enantiomer</p>
<b>Endosulfan-lacton</b>				
CAS 3868-61-9 <a href="#">DRE-C13132000</a>	MW 356.8449 Endosulfan-lacton	$C_9H_6Cl_6O_2$	100mg	 <p>AND Enantiomer</p>
<b>Endosulfan-sulfate</b>				
CAS 1031-07-8 <a href="#">DRE-C13133000</a> <a href="#">DRE-L13133000CY</a> <a href="#">DRE-XA13133000CY</a>	MW 422.9245 Endosulfan-sulfate(‡) Endosulfan-sulfate 10 µg/mL in Cyclohexane Endosulfan-sulfate 100 µg/mL in Cyclohexane	$C_9H_6Cl_6O_4S$	100mg 10ml 1ml	 <p>AND Enantiomer</p>
<b>α-Endosulfan</b>				
CAS 959-98-8 <a href="#">DRE-C13121000</a> <a href="#">DRE-L13121000AL</a> <a href="#">DRE-L13121000CY</a> <a href="#">DRE-XA13121000IO</a>	MW 406.9251 α-Endosulfan α-Endosulfan 10 µg/mL in Acetonitrile α-Endosulfan 10 µg/mL in Cyclohexane α-Endosulfan 100 µg/mL in Isooctane	$C_9H_6Cl_6O_3S$	100mg 10ml 10ml 1ml	 <p>AND Enantiomer</p>
<b>α-Endosulfan D4</b>				
CAS 203645-57-2 <a href="#">DRE-C13121100</a> <a href="#">DRE-XA13121100AC</a>	MW 410.9498 α-Endosulfan D4 α-Endosulfan D4 100 µg/mL in Acetone	$C_9^2H_4H_2Cl_6O_3S$	10mg 1.1ml	 <p>AND Enantiomer</p>
<b>β-Endosulfan</b>				
CAS 33213-65-9 <a href="#">DRE-C13122000</a> <a href="#">DRE-L13122000AL</a> <a href="#">DRE-L13122000CY</a> <a href="#">DRE-XA13122000IO</a>	MW 406.9251 β-Endosulfan β-Endosulfan 10 µg/mL in Acetonitrile β-Endosulfan 10 µg/mL in Cyclohexane β-Endosulfan 100 µg/mL in Isooctane	$C_9H_6Cl_6O_3S$	100mg 10ml 10ml 1ml	 <p>AND Enantiomer</p>
<b>β-Endosulfan D4</b>				
CAS 203716-99-8 <a href="#">DRE-C13122100</a> <a href="#">DRE-XA13122100AC</a>	MW 410.9498 β-Endosulfan D4 β-Endosulfan D4 100 µg/mL in Acetone	$C_9^2H_4H_2Cl_6O_3S$	10mg 1.1ml	 <p>AND Enantiomer</p>
<b>Endrin</b>				
CAS 72-20-8 <a href="#">DRE-C13160000</a> <a href="#">DRE-L13160000AL</a> <a href="#">DRE-L13160000CY</a> <a href="#">DRE-XA13160000IO</a>	MW 380.9093 Endrin Endrin 10 µg/mL in Acetonitrile Endrin 10 µg/mL in Cyclohexane Endrin 100 µg/mL in Isooctane	$C_{12}H_6Cl_6O$	100mg 10ml 10ml 1ml	 <p>AND Enantiomer</p>



Product code	Description			
<b>Endrin-aldehyde</b>				
CAS 7421-93-4	MW 380.9093	$C_{12}H_6Cl_6O$		
<a href="#">DRE-C13161000</a>	Endrin-aldehyde		10mg	
<a href="#">DRE-L13161000CY</a>	Endrin-aldehyde 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13161000CY</a>	Endrin-aldehyde 100 µg/mL in Cyclohexane		1ml	
<b>Endrin-ketone</b>				
CAS 53494-70-5	MW 380.9093	$C_{12}H_6Cl_6O$		
<a href="#">DRE-C13165000</a>	Endrin-ketone		10mg	
<a href="#">DRE-L13165000CY</a>	Endrin-ketone 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13165000CY</a>	Endrin-ketone 100 µg/mL in Cyclohexane		1ml	
<b>Esfenvalerate</b>				
CAS 66230-04-4	MW 419.9001	$C_{28}H_{22}ClNO_3$		
<a href="#">DRE-C13211000</a>	Esfenvalerate		100mg	
<a href="#">DRE-L13211000CY</a>	Esfenvalerate 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13211000AL</a>	Esfenvalerate 100 µg/mL in Acetonitrile		1ml	
<b>Esfenvalerate free acid metabolite</b>				
CAS 55332-38-2	MW 212.6727	$C_{11}H_{13}ClO_2$		
<a href="#">DRE-LA13211020CY</a>	Esfenvalerate free acid metabolite 10 µg/mL in Cyclohexane		1ml	
<b>Ethiofencarb</b>				
CAS 29973-13-5	MW 225.3073	$C_{11}H_{15}NO_2S$		
<a href="#">DRE-C13250000</a>	Ethiofencarb		100mg	
<a href="#">DRE-L13250000CY</a>	Ethiofencarb 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13250000CY</a>	Ethiofencarb 100 µg/mL in Cyclohexane		1ml	
<b>Ethiofencarb Sulfone</b>				
CAS 53380-23-7	MW 257.3061	$C_{11}H_{15}NO_2S$		
<a href="#">DRE-C13250500</a>	Ethiofencarb-sulfone		10mg	
<b>Ethiofencarb-phenol-sulfone</b>				
CAS 53380-27-1	MW 200.2548	$C_9H_{12}O_2S$		
<a href="#">DRE-C13250200</a>	Ethiofencarb-phenol-sulfone		10mg	
<b>Ethiofencarb-phenol-sulfoxide</b>				
CAS 53380-26-0	MW 184.2554	$C_9H_{12}O_2S$		
<a href="#">DRE-C13250300</a>	Ethiofencarb-phenol-sulfoxide		50mg	
<b>Ethiofencarb-sulfoxide</b>				
CAS 53380-22-6	MW 241.3067	$C_{11}H_{15}NO_2S$		
<a href="#">DRE-CA13251000</a>	Ethiofencarb-sulfoxide		10mg	

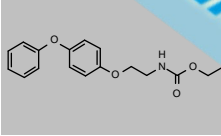
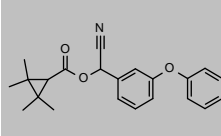
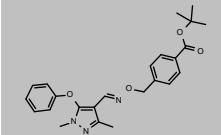
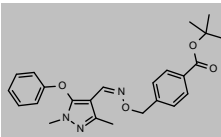
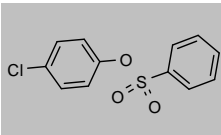
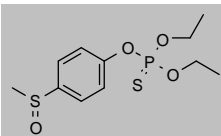
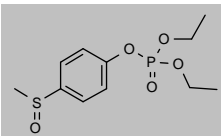
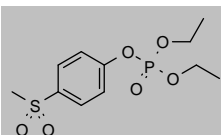
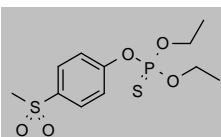
Product code	Description			
<b>Ethion</b>				
CAS 563-12-2	MW 384.4761	$C_9H_{22}O_4P_2S_4$		
<a href="#">DRE-CA13270000</a>	Ethion		250mg	
<a href="#">DRE-L13270000AL</a>	Ethion 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L13270000CY</a>	Ethion 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13270000CY</a>	Ethion 100 µg/mL in Cyclohexane		1ml	
<b>Ethion D20 (tetraethyl D20)</b>				
CAS n/a	MW 404.5993	$C_8^{2}H_{20}H_2O_4P_2S_4$		
<a href="#">DRE-XA13270100AC</a>	Ethion D20 100 µg/mL in Acetone		1.1ml	
<b>Ethiprole</b>				
CAS 181587-01-9	MW 397.203	$C_{13}H_9Cl_2F_3N_4OS$		
<a href="#">DRE-C13275000</a>	Ethiprole		100mg	
<b>Ethoprophos</b>				
CAS 13194-48-4	MW 242.339	$C_8H_{19}O_2PS_2$		
<a href="#">DRE-C13300000</a>	Ethoprophos(‡)		100mg	
<a href="#">DRE-L13300000AL</a>	Ethoprophos 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA13300000CY</a>	Ethoprophos 100 µg/mL in Cyclohexane		1ml	
<b>Ethoprophos D5 (ethyl D5)</b>				
CAS n/a	MW 247.3698	$C_8^{2}H_5H_{14}O_2PS_2$		
<a href="#">DRE-XA13300010CY</a>	Ethoprophos D5 (ethyl D5) 100 µg/mL in Cyclohexane		1.1ml	
<b>Etofenprox</b>				
CAS 80844-07-1	MW 376.488	$C_{25}H_{28}O_3$		
<a href="#">DRE-C13363000</a>	Etofenprox		100mg	
<a href="#">DRE-L13363000AL</a>	Etofenprox 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L13363000CY</a>	Etofenprox 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13363000AL</a>	Etofenprox 100 µg/mL in Acetonitrile		1ml	
<b>Etofenprox D5 (ethyl D5)</b>				
CAS 1705649-55-3	MW 381.5188	$C_{25}^{2}H_5H_8H_{23}O_3$		
<a href="#">DRE-XA13363010AC</a>	Etofenprox D5 (ethyl D5) 100 µg/mL in Acetone		1.1ml	
<b>Etoxazole</b>				
CAS 153233-91-1	MW 359.4096	$C_{21}H_{23}F_2NO_2$		
<a href="#">DRE-C13368000</a>	Etoxazole(‡)		50mg	
<a href="#">DRE-L13368000CY</a>	Etoxazole 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13368000AL</a>	Etoxazole 100 µg/mL in Acetonitrile		1ml	
<b>Etrifos</b>				
CAS 38260-54-7	MW 292.2917	$C_{10}H_{17}N_2O_4PS$		
<a href="#">DRE-CA13380000</a>	Etrifos (technical mixture)		100mg	
<a href="#">DRE-L13380000CY</a>	Etrifos 10 µg/mL in Cyclohexane		10ml	

Product code	Description			
<b>Famphur</b>				
CAS 52-85-7	MW 325.3415	$C_{10}H_{16}NO_5PS_2$		
<a href="#">DRE-C13400000</a>	Famphur		100mg	
<a href="#">DRE-L13400000CY</a>	Famphur 10 µg/mL in Cyclohexane		10ml	
<b>Fenamiphos</b>				
CAS 22224-92-6	MW 303.3574	$C_{13}H_{22}NO_5PS$		
<a href="#">DRE-C13420000</a>	Fenamiphos		250mg	
<a href="#">DRE-L13420000CY</a>	Fenamiphos 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13420000AL</a>	Fenamiphos 100 µg/mL in Acetonitrile(‡)		1ml	
<b>Fenamiphos-sulfone</b>				
CAS 31972-44-8	MW 335.3562	$C_{13}H_{22}NO_5PS$		
<a href="#">DRE-C13421000</a>	Fenamiphos-sulfone		100mg	
<a href="#">DRE-L13421000EA</a>	Fenamiphos sulfone 10 µg/mL in Ethylacetate		10ml	
<b>Fenamiphos-sulfoxide</b>				
CAS 31972-43-7	MW 319.3568	$C_{13}H_{22}NO_4PS$		
<a href="#">DRE-C13422000</a>	Fenamiphos-sulfoxide		100mg	
<a href="#">DRE-L13422000MB</a>	Fenamiphos sulfoxide 10 µg/mL in Methyl-tert. butyl ether		10ml	
<b>Fenazaflor</b>				
CAS 14255-88-0	MW 375.1295	$C_{15}H_7Cl_2F_3N_2O_2$		
<a href="#">DRE-C13440000</a>	Fenazaflor		100mg	
<b>Fenazaquin</b>				
CAS 120928-09-8	MW 306.4015	$C_{20}H_{22}N_2O$		
<a href="#">DRE-C13441000</a>	Fenazaquin		100mg	
<a href="#">DRE-L13441000AL</a>	Fenazaquin 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L13441000CY</a>	Fenazaquin 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13441000CY</a>	Fenazaquin 100 µg/mL in Cyclohexane		1ml	
<b>Fenazox</b>				
CAS 495-48-7	MW 198.2206	$C_{12}H_{16}N_2O$		
<a href="#">DRE-C13442000</a>	Fenazox		250mg	
<b>Fenbutatin oxide</b>				
CAS 13356-08-6	MW 1052.6807	$C_{60}H_{78}OSn_2$		
<a href="#">DRE-C13450000</a>	Fenbutatin oxide		250mg	
<a href="#">DRE-L13450000CY</a>	Fenbutatin oxide 10 µg/mL in Cyclohexane		10ml	
<b>Fenchlorphos</b>				
CAS 299-84-3	MW 321.5451	$C_8H_8Cl_3O_3PS$		
<a href="#">DRE-C13460000</a>	Fenchlorphos		100mg	
<a href="#">DRE-L13460000CY</a>	Fenchlorphos 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13460000CY</a>	Fenchlorphos 100 µg/mL in Cyclohexane		1ml	

Product code	Description			
<b>Fenchlorphos-oxon</b>				
CAS 3983-45-7	MW 305.4795	$C_9H_8Cl_3O_4P$		
<a href="#">DRE-C13460500</a>	Fenchlorphos-oxon		100mg	
<a href="#">DRE-XA13460500AL</a>	Fenchlorphos-oxon 100 µg/mL in Acetonitrile		1ml	
<b>Fenfluthrin</b>				
CAS 75867-00-4	MW 389.1447	$C_{15}H_{11}Cl_2F_5O_2$		
<a href="#">DRE-XA13469000AL</a>	Fenfluthrin 100 µg/mL in Acetonitrile		1ml	
<b>cis-Fenfluthrin</b>				
CAS 74337-23-8	MW 389.1447	$C_{15}H_{11}Cl_2F_5O_2$		
<a href="#">DRE-XA13469020AL</a>	cis-Fenfluthrin 100 µg/mL in Acetonitrile		1ml	
<b>Fenitrothion</b>				
CAS 122-14-5	MW 277.234	$C_9H_{12}NO_5PS$		
<a href="#">DRE-C13480000</a>	Fenitrothion(‡)		250mg	
<a href="#">DRE-L13480000AL</a>	Fenitrothion 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L13480000CY</a>	Fenitrothion 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13480000AL</a>	Fenitrothion 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA13480000CY</a>	Fenitrothion 100 µg/mL in Cyclohexane		1ml	
<b>Fenitrothion D6 (O,O-dimethyl D6)</b>				
CAS 203645-59-4	MW 283.271	$C_9^2H_6^2H_6NO_5PS$		
<a href="#">DRE-C13480100</a>	Fenitrothion D6 (O,O-dimethyl D6)		10mg	
<a href="#">DRE-XA13480100CY</a>	Fenitrothion D6 (O,O-dimethyl D6) 100 µg/mL in Cyclohexane		1.1ml	
<b>Fenitrothion-oxon</b>				
CAS 2255-17-6	MW 261.1684	$C_9H_{12}NO_6P$		
<a href="#">DRE-LA13481000EA</a>	Fenitrothion-oxon 10 µg/mL in Ethylacetate		1ml	
<b>Fenitrothion-oxon D6 (O,O-dimethyl D6)</b>				
CAS 1185155-54-7	MW 267.2054	$C_9^2H_6^2H_6NO_6P$		
<a href="#">DRE-XA13481100AC</a>	Fenitrothion-oxon D6 (O,O-dimethyl D6) 100 µg/mL in Acetone		1.1ml	
<b>Fenobucarb</b>				
CAS 3766-81-2	MW 207.2689	$C_{12}H_{17}NO_2$		
<a href="#">DRE-C13485000</a>	Fenobucarb		250mg	
<a href="#">DRE-L13485000CY</a>	Fenobucarb 10 µg/mL in Cyclohexane		10ml	
<b>Fenothiocarb</b>				
CAS 62850-32-2	MW 253.3605	$C_{13}H_{19}NO_2S$		
<a href="#">DRE-C13497500</a>	Fenothiocarb(‡)		100mg	
<a href="#">DRE-L13497500AC</a>	Fenothiocarb 10 µg/mL in Acetone		10ml	
<a href="#">DRE-L13497500TO</a>	Fenothiocarb 10 µg/mL in Toluene		10ml	
<a href="#">DRE-XA13497500TO</a>	Fenothiocarb 100 µg/mL in Toluene		1ml	

(\*) short expiry - for immediate use only

(‡) ISO Guide 34

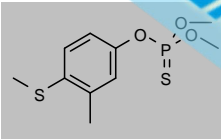
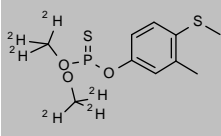
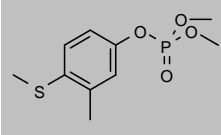
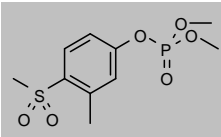
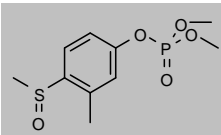
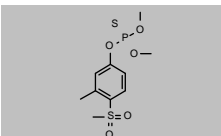
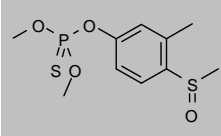
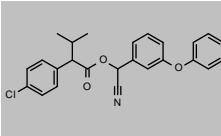
Product code	Description			
<b>Fenoxycarb</b>				
CAS 72490-01-8	MW 301.3371	$C_{17}H_{19}NO_4$		
<a href="#">DRE-C13520000</a>	Fenoxycarb		250mg	
<a href="#">DRE-L13520000AL</a>	Fenoxycarb 10 µg/mL in Acetonitrile		10ml	
<b>Fenpropathrin</b>				
CAS 39515-41-8	MW 349.4229	$C_{22}H_{27}NO_3$		
<a href="#">DRE-C13530000</a>	Fenpropathrin(‡)		250mg	
<a href="#">DRE-L13530000AL</a>	Fenpropathrin 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L13530000IO</a>	Fenpropathrin 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA13530000IO</a>	Fenpropathrin 100 µg/mL in Isooctane		1ml	
<b>(E)-Fenpyroximate</b>				
CAS 134098-61-6	MW 421.4889	$C_{24}H_{27}N_3O_4$		
<a href="#">DRE-C13545000</a>	(E)-Fenpyroximate		100mg	
<a href="#">DRE-L13545000AL</a>	(E)-Fenpyroximate 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L13545000CY</a>	(E)-Fenpyroximate 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13545000CY</a>	(E)-Fenpyroximate 100 µg/mL in Cyclohexane		1ml	
<b>(Z)-Fenpyroximate</b>				
CAS 149054-53-5	MW 421.4889	$C_{24}H_{27}N_3O_4$		
<a href="#">DRE-XA13545200AL</a>	(Z)-Fenpyroximate 100 µg/mL in Acetonitrile		1ml	
<b>Fenson</b>				
CAS 80-38-6	MW 268.7161	$C_{12}H_9ClO_3S$		
<a href="#">DRE-C13560000</a>	Fenson		250mg	
<a href="#">DRE-L13560000CY</a>	Fenson 10 µg/mL in Cyclohexane		10ml	
<b>Fensulfothion</b>				
CAS 115-90-2	MW 308.354	$C_{11}H_{17}O_4PS_2$		
<a href="#">DRE-C13570000</a>	Fensulfothion		100mg	
<a href="#">DRE-XA13570000AL</a>	Fensulfothion 100 µg/mL in Acetonitrile		1ml	
<b>Fensulfothion-oxon</b>				
CAS 6552-21-2	MW 292.2884	$C_{11}H_{17}O_5PS$		
<a href="#">DRE-C13570013</a>	Fensulfothion-oxon		50mg	
<a href="#">DRE-XA13570013CY</a>	Fensulfothion-oxon 100 µg/mL in Cyclohexane(‡)		1ml	
<b>Fensulfothion-oxon-sulfone</b>				
CAS 6132-17-8	MW 308.2878	$C_{11}H_{17}O_6PS$		
<a href="#">DRE-C13570016</a>	Fensulfothion-oxon-sulfone		50mg	
<a href="#">DRE-XA13570016CY</a>	Fensulfothion-oxon-sulfone 100 µg/mL in Cyclohexane		1ml	
<b>Fensulfothion-sulfone</b>				
CAS 14255-72-2	MW 324.3534	$C_{11}H_{17}O_5PS_2$		
<a href="#">DRE-C13570020</a>	Fensulfothion-sulfone(‡)		50mg	
<a href="#">DRE-XA13570020CY</a>	Fensulfothion-sulfone 100 µg/mL in Cyclohexane		1ml	

(\*) short expiry - for immediate use only

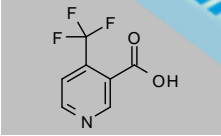
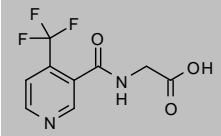
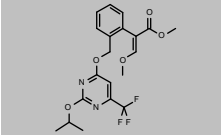
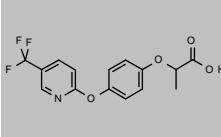
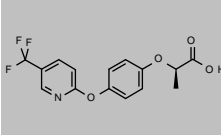
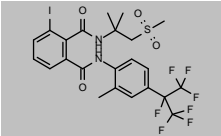
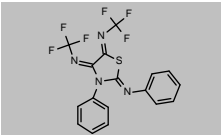
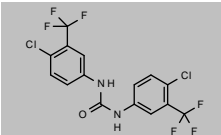
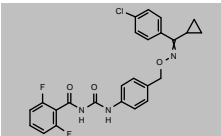
(‡) ISO Guide 34

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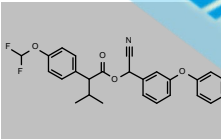
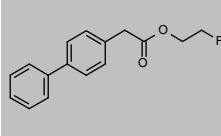
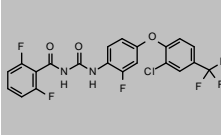
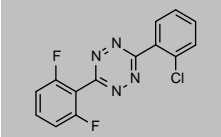
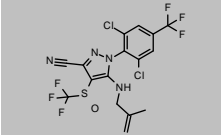
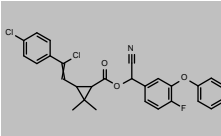
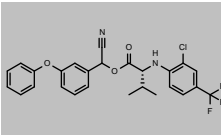
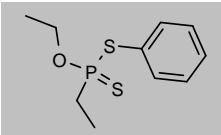
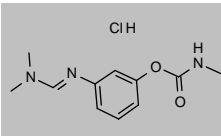
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Product code	Description			
<b>Fenthion</b>				
CAS 55-38-9	MW 278.3281	$C_{10}H_{15}O_3PS_2$		
<a href="#">DRE-C13580000</a>	Fenthion(‡)		250mg	
<a href="#">DRE-L13580000AL</a>	Fenthion 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L13580000CY</a>	Fenthion 10 µg/mL in Cyclohexane		10ml	
<b>Fenthion D6 (dimethoxy D6)</b>				
CAS 1189662-83-6	MW 284.365	$C_{10}^2H_{15}O_3PS_2$		
<a href="#">DRE-C13580100</a>	Fenthion D6 (O,O-dimethyl D6)		10mg	
<a href="#">DRE-XA13580100AC</a>	Fenthion D6 (dimethoxy D6) 100 µg/mL in Acetone		1.1ml	
<b>Fenthion-oxon</b>				
CAS 6552-12-1	MW 262.2625	$C_{10}H_{15}O_4PS$		
<a href="#">DRE-C13585000</a>	Fenthion-oxon		10mg	
<a href="#">DRE-L13585000AL</a>	Fenthion-oxon 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-LA13585000AL</a>	Fenthion-oxon 10 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA13585000CY</a>	Fenthion-oxon 100 µg/mL in Cyclohexane		1ml	
<b>Fenthion-oxon-sulfone</b>				
CAS 14086-35-2	MW 294.2613	$C_{10}H_{15}O_5PS$		
<a href="#">DRE-C13585200</a>	Fenthion-oxon-sulfone		50mg	
<a href="#">DRE-L13585200AL</a>	Fenthion-oxon-sulfone 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-LA13585200AL</a>	Fenthion-oxon-sulfone 10 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA13585200AL</a>	Fenthion-oxon-sulfone 100 µg/mL in Acetonitrile		1ml	
<b>Fenthion-oxon-sulfoxide</b>				
CAS 6552-13-2	MW 278.2619	$C_{10}H_{15}O_5PS$		
<a href="#">DRE-C13585400</a>	Fenthion-oxon-sulfoxide		50mg	
<a href="#">DRE-L13585400AL</a>	Fenthion-oxon-sulfoxide 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-LA13585400AL</a>	Fenthion-oxon-sulfoxide 10 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-LA13585400CY</a>	Fenthion-oxon-sulfoxide 10 µg/mL in Cyclohexane		1ml	
<a href="#">DRE-XA13585400AL</a>	Fenthion-oxon-sulfoxide 100 µg/mL in Acetonitrile		1ml	
<b>Fenthion-sulfone</b>				
CAS 3761-42-0	MW 310.3269	$C_{10}H_{15}O_5PS_2$		
<a href="#">DRE-C13586000</a>	Fenthion-sulfone		10mg	
<a href="#">DRE-XA13586000EA</a>	Fenthion-sulfone 100 µg/mL in Ethylacetate		1ml	
<b>Fenthion-sulfoxide</b>				
CAS 3761-41-9	MW 294.3275	$C_{10}H_{15}O_4PS_2$		
<a href="#">DRE-C13586500</a>	Fenthion-sulfoxide		50mg	
<a href="#">DRE-XA13586500AL</a>	Fenthion-sulfoxide 100 µg/mL in Acetonitrile		1ml	
<b>Fenvalerate</b>				
CAS 51630-58-1	MW 419.9001	$C_{25}H_{22}ClNO_3$		
<a href="#">DRE-C13630000</a>	Fenvalerate(‡)		250mg	
<a href="#">DRE-L13630000AL</a>	Fenvalerate 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L13630000IO</a>	Fenvalerate 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA13630000IO</a>	Fenvalerate 100 µg/mL in Isooctane		1ml	

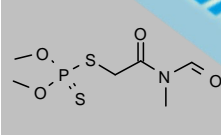
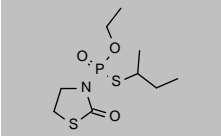
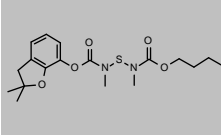
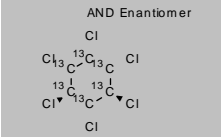
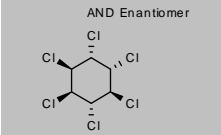
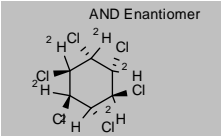
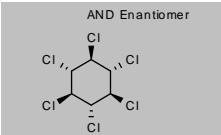
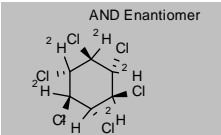
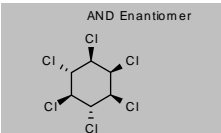
Product code	Description			
<b>Fenvalerate D7 (isopropyl D7)</b>				
CAS n/a	MW 426.9432	$C_{25}H_{37}H_{19}ClNO_3$		
<a href="#">DRE-XA13630010IO</a>	Fenvalerate D7(isopropyl D7) 100 µg/mL in Isooctane		1.1ml	
<b>Fenvalerate free acid metabolite</b>				
CAS 2012-74-0	MW 212.6727	$C_{11}H_{13}ClO_2$		
<a href="#">DRE-C13630020</a>	Fenvalerate free acid metabolite		100mg	
<b>Fipronil</b>				
CAS 120068-37-3	MW 437.1478	$C_{12}H_4Cl_2F_6N_4OS$		
<a href="#">DRE-C13645000</a>	Fipronil(‡)		100mg	
<a href="#">DRE-L13645000AL</a>	Fipronil 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L13645000CY</a>	Fipronil 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13645000AL</a>	Fipronil 100 µg/mL in Acetonitrile		1ml	
<b>Fipronil Amide</b>				
CAS 205650-69-7	MW 455.1631	$C_{12}H_6Cl_2F_6N_4O_2S$		
<a href="#">DRE-XA13645200AL</a>	Fipronil-carboxamide 100 µg/mL in Acetonitrile		1ml	
<b>Fipronil Sulfide</b>				
CAS 120067-83-6	MW 421.1484	$C_{12}H_4Cl_2F_6N_4S$		
<a href="#">DRE-C13645400</a>	Fipronil-sulfide		25mg	
<a href="#">DRE-L13645400AL</a>	Fipronil-sulfide 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA13645400AL</a>	Fipronil-sulfide 100 µg/mL in Acetonitrile		1ml	
<b>Fipronil Sulfone</b>				
CAS 120068-36-2	MW 453.1472	$C_{12}H_4Cl_2F_6N_4O_2S$		
<a href="#">DRE-C13645500</a>	Fipronil-sulfone(‡)		50mg	
<a href="#">DRE-L13645500AL</a>	Fipronil-sulfone 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA13645500AL</a>	Fipronil-sulfone 100 µg/mL in Acetonitrile		1ml	
<b>Fipronil des F3</b>				
CAS 154807-27-9	MW 383.1764	$C_{12}H_7Cl_2F_3N_4OS$		
<a href="#">DRE-XA13645100AL</a>	Fipronil des F3 100 µg/mL in Acetonitrile		1.1ml	
<b>Fipronil-desulfinyl</b>				
CAS 205650-65-3	MW 389.0834	$C_{12}H_4Cl_2F_6N_4$		
<a href="#">DRE-L13645300AL</a>	Fipronil-desulfinyl 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA13645300AL</a>	Fipronil-desulfinyl 100 µg/mL in Acetonitrile		1ml	
<b>Flonicamid</b>				
CAS 158062-67-0	MW 229.1586	$C_9H_6F_3N_3O$		
<a href="#">DRE-C13662100</a>	Flonicamid		25mg	
<a href="#">DRE-XA13662100AL</a>	Flonicamid 100 µg/mL in Acetonitrile		1ml	

Product code	Description			
<b>Flonicamid free acid</b>				
CAS 158063-66-2 <a href="#">DRE-C13662120</a>	MW 191.1074 Flonicamid free acid	$C_7H_4F_3NO_2$	100mg	
<b>Flonicamid-carboxylic acid (4-(Trifluoromethyl)nicotinoyl glycine)</b>				
CAS 207502-65-6 <a href="#">DRE-C13662110</a>	MW 248.1587 Flonicamid-carboxylic acid	$C_{10}H_7F_3N_2O_5$	25mg	
<b>Fluacrypyrim</b>				
CAS 229977-93-9 <a href="#">DRE-C13667000</a>	MW 426.3863 Fluacrypyrim	$C_{20}H_{21}F_3N_2O_5$	50mg	
<b>Fluazifop (free acid)</b>				
CAS 69335-91-7 <a href="#">DRE-C13669000</a> <a href="#">DRE-XA13669000AL</a>	MW 327.2553 Fluazifop (free acid) Fluazifop (free acid) 100 µg/mL in Acetonitrile	$C_{15}H_{12}F_3NO_4$	10mg 1ml	
<b>Fluazifop-P (free acid)</b>				
CAS 83066-88-0 <a href="#">DRE-C13669500</a>	MW 327.2553 Fluazifop-P (free acid)	$C_{15}H_{12}F_3NO_4$	10mg	
<b>Flubendiamide</b>				
CAS 272451-65-7 <a href="#">DRE-C13679000</a>	MW 682.3901 Flubendiamide	$C_{23}H_{22}F_7IN_2O_4S$	100mg	
<b>Flubenzimine</b>				
CAS 37893-02-0 <a href="#">DRE-C13680000</a>	MW 416.3435 Flubenzimine	$C_{17}H_{16}F_6N_4S$	250mg	
<b>Flucifuron</b>				
CAS 370-50-3 <a href="#">DRE-C13697000</a>	MW 417.1332 Flucifuron	$C_{15}H_8Cl_2F_6N_2O$	10mg	
<b>Flucycloxuron</b>				
CAS 113036-88-7 <a href="#">DRE-C13698500</a>	MW 483.8944 Flucycloxuron	$C_{25}H_{20}ClF_2N_3O_3$	10mg	



Product code	Description			
<b>Flucythrinate</b>				
CAS 70124-77-5	MW 451.4619	$C_{26}H_{23}F_2NO_4$		
<a href="#">DRE-C13700000</a>	Flucythrinate		100mg	
<a href="#">DRE-L13700000CY</a>	Flucythrinate 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13700000IO</a>	Flucythrinate 100 µg/mL in Isooctane		1ml	
<b>Fluonil (Lambrol)</b>				
CAS 4301-50-2	MW 258.2875	$C_{16}H_{15}FO_2$		
<a href="#">DRE-LA13710000CY</a>	Fluonil (Lambrol) 10 µg/mL in Cyclohexane		1ml	
<b>Flufenoxuron</b>				
CAS 101463-69-8	MW 488.7671	$C_{21}H_{11}ClF_6N_2O_3$		
<a href="#">DRE-C13712000</a>	Flufenoxuron(‡)		100mg	
<a href="#">DRE-L13712000CY</a>	Flufenoxuron 10 µg/mL in Cyclohexane		10ml	
<b>Flufenzine</b>				
CAS 162320-67-4	MW 304.682	$C_{14}H_7ClF_2N_4$		
<a href="#">DRE-C13715000</a>	Flufenzine		25mg	
<a href="#">DRE-XA13715000AL</a>	Flufenzine 100 µg/mL in Acetonitrile		1ml	
<b>Flufiprole</b>				
CAS 704886-18-0	MW 491.2382	$C_{16}H_{16}Cl_2F_6N_4OS$		
<a href="#">DRE-C13717000</a>	Flufiprole		100mg	
<b>Flumethrin</b>				
CAS 69770-45-2	MW 510.3836	$C_{28}H_{22}Cl_2FNO_3$		
<a href="#">DRE-C13719000</a>	Flumethrin		100mg	
<a href="#">DRE-L13719000CY</a>	Flumethrin 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13719000AL</a>	Flumethrin 100 µg/mL in Acetonitrile		1ml	
<b>tau-Fluvalinate</b>				
CAS 102851-06-9	MW 502.9127	$C_{26}H_{22}ClF_3N_2O_3$		
<a href="#">DRE-C13870000</a>	tau-Fluvalinate		100mg	
<a href="#">DRE-L13870000CY</a>	tau-Fluvalinate 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13870000CY</a>	tau-Fluvalinate 100 µg/mL in Cyclohexane		1ml	
<b>Fonofos</b>				
CAS 944-22-9	MW 246.3293	$C_{10}H_{15}OPS_2$		
<a href="#">DRE-C13900000</a>	Fonofos		100mg	
<a href="#">DRE-L13900000CY</a>	Fonofos 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA13900000AL</a>	Fonofos 100 µg/mL in Acetonitrile		1ml	
<b>Formetanate hydrochloride</b>				
CAS 23422-53-9	MW 257.7166	$C_{11}H_{13}N_3O_2 \cdot ClH$		
<a href="#">DRE-C13910000</a>	Formetanate hydrochloride		100mg	
<a href="#">DRE-L13910000AL</a>	Formetanate hydrochloride 10 µg/mL in Acetonitrile		10ml	

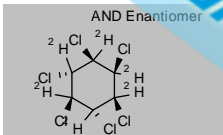
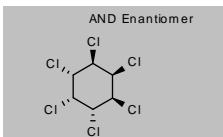
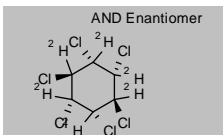
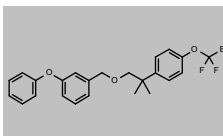
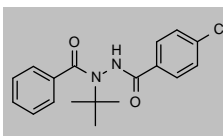
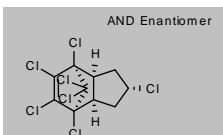
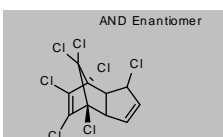
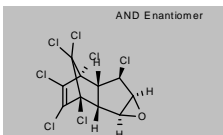
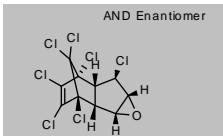
# Pesticide and metabolites: Insecticides

Product code	Description			
<b>Formothion</b>				
CAS 2540-82-1	MW 257.2675	$C_6H_{12}NO_4PS_2$		
<a href="#">DRE-CA13920000</a>	Formothion		100mg	
<a href="#">DRE-L13920000EA</a>	Formothion 10 µg/mL in Ethylacetate		10ml	
<a href="#">DRE-XA13920000AL</a>	Formothion 100 µg/mL in Acetonitrile		1ml	
<b>Fosthiazate</b>				
CAS 98886-44-3	MW 283.3479	$C_8H_{16}NO_3PS_2$		
<a href="#">DRE-CA13944500</a>	Fosthiazate		25mg	
<a href="#">DRE-L13944500AL</a>	Fosthiazate 10 µg/mL in Acetonitrile		10ml	
<b>Furathiocarb</b>				
CAS 65907-30-4	MW 382.4744	$C_{18}H_{26}N_2O_5S$		
<a href="#">DRE-C13970000</a>	Furathiocarb		250mg	
<a href="#">DRE-XA13970000AL</a>	Furathiocarb 100 µg/mL in Acetonitrile		1ml	
<b>α-HCH 13C6</b>				
CAS 222966-66-7	MW 296.7858	$^{13}C_6H_6Cl_6$		
<a href="#">DRE-XA14071300CY</a>	α-HCH 13C6 100 µg/mL in Cyclohexane		1.1ml	
<b>α-HCH</b>				
CAS 319-84-6	MW 290.8298	$C_6H_6Cl_6$		
<a href="#">DRE-C14071000</a>	α-HCH		100mg	
<a href="#">DRE-L14071000CY</a>	α-HCH 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA14071000CY</a>	α-HCH 100 µg/mL in Cyclohexane		1ml	
<b>α-HCH D6</b>				
CAS 86194-41-4	MW 296.8668	$C_6^2H_6Cl_6$		
<a href="#">DRE-C14071400</a>	α-HCH D6		10mg	
<a href="#">DRE-XA14071400CY</a>	α-HCH D6 100 µg/mL in Cyclohexane(‡)		1.1ml	
<b>β-HCH</b>				
CAS 319-85-7	MW 290.8298	$C_6H_6Cl_6$		
<a href="#">DRE-C14072000</a>	β-HCH(‡)		100mg	
<a href="#">DRE-L14072000CY</a>	β-HCH 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA14072000TO</a>	β-HCH 100 µg/mL in Toluene		1ml	
<b>β-HCH D6</b>				
CAS 86194-42-5	MW 296.8668	$C_6^2H_6Cl_6$		
<a href="#">DRE-L14072100CY</a>	β-HCH D6 10 µg/mL in Cyclohexane		10ml	
<b>δ-HCH</b>				
CAS 319-86-8	MW 290.8298	$C_6H_6Cl_6$		
<a href="#">DRE-C14074000</a>	δ-HCH		50mg	
<a href="#">DRE-L14074000CY</a>	δ-HCH 10 µg/mL in Cyclohexane(‡)		10ml	
<a href="#">DRE-XA14074000CY</a>	δ-HCH 100 µg/mL in Cyclohexane		1ml	

(\*) short expiry – for immediate use only

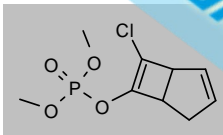
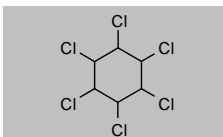
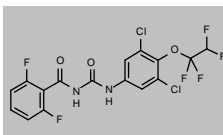
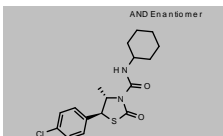
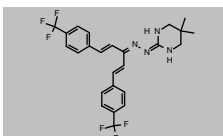
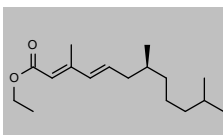
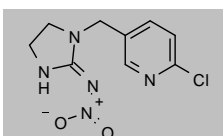
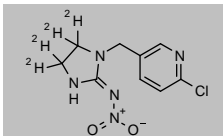
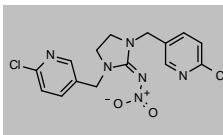
(‡) ISO Guide 34

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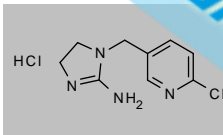
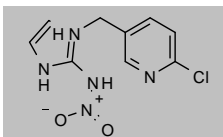
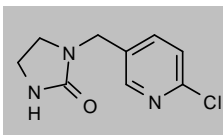
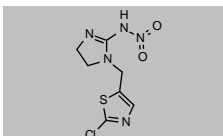
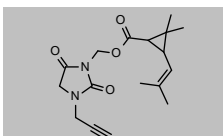
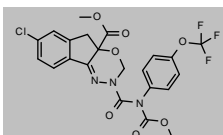
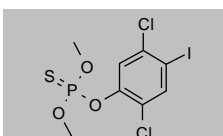
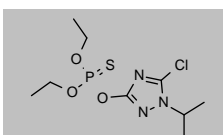
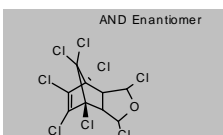
Product code	Description			
<b>δ-HCH D6</b>				
CAS n/a	MW 296.8668	C <sub>6</sub> H <sub>6</sub> Cl <sub>6</sub>		
<a href="#">DRE-XA14074100CY</a>	δ-HCH D6 100 µg/mL in cyclohexane		1.1ml	
<b>ε-HCH</b>				
CAS 6108-10-7	MW 290.8298	C <sub>6</sub> H <sub>6</sub> Cl <sub>6</sub>		
<a href="#">DRE-LA14075000CY</a>	ε-HCH 10 µg/mL in Cyclohexane(‡)		1ml	
<a href="#">DRE-XA14075000CY</a>	ε-HCH 100 µg/mL in Cyclohexane		1ml	
<a href="#">DRE-XA14075000ME</a>	ε-HCH 100 µg/mL in Methanol		1ml	
<b>γ-HCH D6</b>				
CAS 60556-82-3	MW 296.8668	C <sub>6</sub> H <sub>6</sub> Cl <sub>6</sub>		
<a href="#">DRE-C14073100</a>	γ-HCH D6		10mg	
<a href="#">DRE-XA14073100CY</a>	γ-HCH D6 100 µg/mL in Cyclohexane		1ml	
<b>Halfenprox</b>				
CAS 111872-58-3	MW 477.3384	C <sub>24</sub> H <sub>23</sub> BrF <sub>2</sub> O <sub>3</sub>		
<a href="#">DRE-C14059000</a>	Halfenprox(‡)		10mg	
<a href="#">DRE-L14059000CY</a>	Halfenprox 10 µg/mL in Cyclohexane		10ml	
<b>Halofenozide</b>				
CAS 112226-61-6	MW 330.8087	C <sub>18</sub> H <sub>18</sub> ClN <sub>2</sub> O <sub>2</sub>		
<a href="#">DRE-C14059200</a>	Halofenozide		100mg	
<b>Hepachlor-β-dihydro</b>				
CAS 14168-01-5	MW 375.3336	C <sub>10</sub> H <sub>7</sub> Cl <sub>7</sub>		
<a href="#">DRE-C14090300</a>	Hepachlor-β-dihydro		25mg	
<b>Heptachlor</b>				
CAS 76-44-8	MW 373.3177	C <sub>10</sub> H <sub>5</sub> Cl <sub>7</sub>		
<a href="#">DRE-C14090000</a>	Heptachlor(‡)		100mg	
<a href="#">DRE-L14090000AL</a>	Heptachlor 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L14090000CY</a>	Heptachlor 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA14090000CY</a>	Heptachlor 100 µg/mL in Cyclohexane		1ml	
<b>(±)-cis-Heptachlorepoide (Heptachlor-exo-epoxide, isomer B)</b>				
CAS 1024-57-3	MW 389.3171	C <sub>10</sub> H <sub>5</sub> Cl <sub>7</sub> O		
<a href="#">DRE-C14101000</a>	Heptachlor-exo-epoxide (cis-, isomer B)(‡)		10mg	
<a href="#">DRE-L14101000CY</a>	Heptachlor-exo-epoxide (Isomer B) 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA14101000CY</a>	Heptachlor-exo-epoxide (isomer B) 100 µg/mL in Cyclohexane		1ml	
<a href="#">DRE-XA14101000ME</a>	Heptachlor-exo-epoxide (isomer B) 100 µg/mL in Methanol		1ml	
<b>(±)-trans-Heptachlorepoide (Heptachlor-endo-epoxide, isomer A)</b>				
CAS 28044-83-9	MW 389.3171	C <sub>10</sub> H <sub>5</sub> Cl <sub>7</sub> O		
<a href="#">DRE-C14102000</a>	Heptachlor-endo-epoxide (trans-, isomer A)		10mg	
<a href="#">DRE-L14102000CY</a>	Heptachlor-endo-epoxide (Isomer A) 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA14102000CY</a>	Heptachlor-endo-epoxide (Isomer A) 100 µg/mL in Cyclohexane		1ml	
<a href="#">DRE-XA14102000ME</a>	Heptachlor-endo-epoxide (Isomer A) 100 µg/mL in Methanol		1ml	

(\*) short expiry - for immediate use only

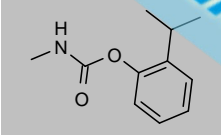
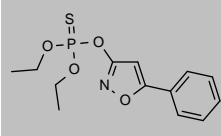
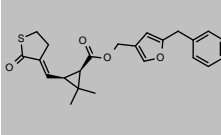
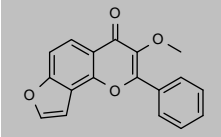
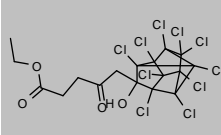
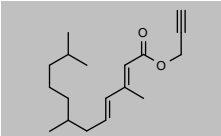
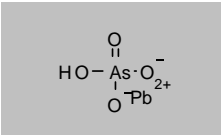
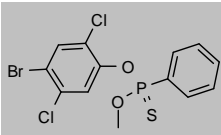
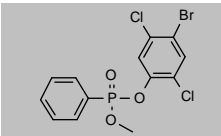
(‡) ISO Guide 34

Product code	Description			
<b>Heptenophos</b>				
CAS 23560-59-0 <a href="#">DRE-CA14130000</a>	MW 250.6159 Heptenophos	$C_9H_{12}ClO_4P$	100mg	
<b>1,2,3,4,5,6-Hexachlorocyclohexane (HCH; BHC)</b>				
CAS 608-73-1 <a href="#">DRE-C14070000</a> <a href="#">DRE-L14070000IO</a>	MW 290.8298 HCH (BHC) (technical) HCH (BHC) (technical) 10 µg/mL in Isooctane	$C_6H_6Cl_6$	100mg 10ml	
<b>Hexaflumuron</b>				
CAS 86479-06-3 <a href="#">DRE-C14194000</a> <a href="#">DRE-L14194000EA</a>	MW 461.1427 Hexaflumuron Hexaflumuron 10 µg/mL in Ethylacetate	$C_{16}H_8Cl_2F_8N_2O_3$	100mg 10ml	
<b>Hexythiazox</b>				
CAS 78587-05-0 <a href="#">DRE-C14210000</a> <a href="#">DRE-L14210000TO</a> <a href="#">DRE-XA14210000AL</a>	MW 352.8788 Hexythiazox Hexythiazox 10 µg/mL in Toluene Hexythiazox 100 µg/mL in Acetonitrile	$C_{17}H_{21}ClN_2O_2S$	100mg 10ml 1ml	
<b>Hydramethylnon</b>				
CAS 67485-29-4 <a href="#">DRE-C14220000</a> <a href="#">DRE-L14220000TO</a>	MW 494.4753 Hydramethylnon Hydramethylnon 10 µg/mL in Toluene	$C_{25}H_{24}F_6N_4$	100mg 10ml	
<b>(S)-Hydroprene</b>				
CAS 65733-18-8 <a href="#">DRE-C14225000</a>	MW 266.4189 S-Hydroprene	$C_{17}H_{30}O_2$	100mg	
<b>Imidacloprid</b>				
CAS 138261-41-3 <a href="#">DRE-C14283700</a> <a href="#">DRE-GA14283700AL</a> <a href="#">DRE-GS14283700AL</a> <a href="#">DRE-L14283700AL</a> <a href="#">DRE-XA14283700AL</a>	MW 255.661 Imidacloprid(‡) Imidacloprid 100 µg/mL in Acetonitrile Imidacloprid 100 µg/mL in Acetonitrile Imidacloprid 10 µg/mL in Acetonitrile Imidacloprid 100 µg/mL in Acetonitrile	$C_9H_{10}ClN_5O_2$	100mg 1ml 5x1ml 10ml 1ml	
<b>Imidacloprid D4 (imidazolidin-4,4,5,5 D4)</b>				
CAS 1015855-75-0 <a href="#">DRE-C14283710</a> <a href="#">DRE-XA14283710AC</a>	MW 259.6856 Imidacloprid D4 (imidazolidin-4,4,5,5 D4) Imidacloprid D4 (imidazolidin-4,4,5,5 D4) 100 µg/mL in Acetone	$C_9^2H_4^2H_6ClN_5O_2$	10mg 1.1ml	
<b>Imidacloprid Impurity 1</b>				
CAS 105828-41-9 <a href="#">DRE-C14283750</a>	MW 381.2167 Imidacloprid Impurity 1	$C_{15}H_{14}Cl_2N_6O_2$	50mg	

# Pesticide and metabolites: Insecticides

Product code	Description				
<b>Imidacloprid-guanidine Hydrochloride</b>					
CAS 127202-53-3 <a href="#">DRE-C14283715</a>	MW 247.1244 Imidacloprid-guanidine hydrochloride	$C_9H_{11}ClN_4$	20mg	HCl	
<b>Imidacloprid-olefin</b>					
CAS 115086-54-9 <a href="#">DRE-C14283760</a>	MW 254.6531 Imidacloprid-olefin	$C_9H_{10}ClN_4O_2$	10mg		
<b>Imidacloprid-urea</b>					
CAS 120868-66-8 <a href="#">DRE-C14283780</a>	MW 211.6482 Imidacloprid-urea	$C_9H_{10}ClN_4O$	50mg		
<b>Imidaclothiz</b>					
CAS 105843-36-5 <a href="#">DRE-C14283850</a>	MW 261.6887 Imidaclothiz	$C_7H_8ClN_4O_2S$	50mg		
<b>Imiprothrin</b>					
CAS 72963-72-5 <a href="#">DRE-C14286000</a> <a href="#">DRE-XA14286000CY</a>	MW 318.3676 Imiprothrin(‡) Imiprothrin 100 µg/mL in Cyclohexane	$C_{17}H_{22}N_2O_4$	50mg 1ml		
<b>Indoxacarb</b>					
CAS 144171-61-9 <a href="#">DRE-C14325500</a> <a href="#">DRE-L14325500CY</a>	MW 527.8345 Indoxacarb Indoxacarb 10 µg/mL in Cyclohexane	$C_{22}H_{17}ClF_3N_3O_7$	100mg 10ml		
<b>Iodofenphos</b>					
CAS 18181-70-9 <a href="#">DRE-C14340000</a> <a href="#">DRE-XA14340000CY</a>	MW 412.9966 Iodofenphos Iodofenphos 100 µg/mL in Cyclohexane	$C_8H_8Cl_2I_2O_3PS$	100mg 1ml		
<b>Isazofos</b>					
CAS 42509-80-8 <a href="#">DRE-C14377000</a> <a href="#">DRE-L14377000IO</a>	MW 313.7413 Isazofos Isazofos 10 µg/mL in Isooctane	$C_9H_{17}ClN_3O_3PS$	100mg 10ml		
<b>Isobenzan (Telodrin)</b>					
CAS 297-78-9 <a href="#">DRE-C14380000</a> <a href="#">DRE-L14380000CY</a> <a href="#">DRE-XA14380000ME</a>	MW 411.7515 Isobenzan (Telodrin) Isobenzan 10 µg/mL in Cyclohexane Isobenzan 100 µg/mL in Methanol	$C_9H_4Cl_6O$	10mg 10ml 1ml	AND Enantiomer	

Product code	Description			
<b>Isocarbofos</b>				
CAS 24353-61-5	MW 289.2878	C <sub>11</sub> H <sub>16</sub> NO <sub>4</sub> PS		
<a href="#">DRE-C14402000</a>	Isocarbofos		100mg	
<a href="#">DRE-L14402000CY</a>	Isocarbofos 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA14402000CY</a>	Isocarbofos 100 µg/mL in Cyclohexane		1ml	
<b>Isodrin</b>				
CAS 465-73-6	MW 364.9099	C <sub>12</sub> H <sub>6</sub> Cl <sub>6</sub>		
<a href="#">DRE-C14410000</a>	Isodrin		100mg	
<a href="#">DRE-L14410000CY</a>	Isodrin 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA14410000IO</a>	Isodrin 100 µg/mL in Isooctane		1ml	
<b>Isufenphos</b>				
CAS 25311-71-1	MW 345.3941	C <sub>15</sub> H <sub>24</sub> NO <sub>4</sub> PS		
<a href="#">DRE-C14420000</a>	Isufenphos		100mg	
<a href="#">DRE-L14420000CY</a>	Isufenphos 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA14420000CY</a>	Isufenphos 100 µg/mL in Cyclohexane		1ml	
<b>Isufenphos-des-N-isopropyl</b>				
CAS 25205-08-7	MW 303.3144	C <sub>12</sub> H <sub>18</sub> NO <sub>4</sub> PS		
<a href="#">DRE-C14422000</a>	Isufenphos-des-N-isopropyl		100mg	
<b>Isufenphos-methyl</b>				
CAS 99675-03-3	MW 331.3675	C <sub>14</sub> H <sub>22</sub> NO <sub>4</sub> PS		
<a href="#">DRE-C14421000</a>	Isufenphos-methyl		50mg	
<a href="#">DRE-XA14421000AL</a>	Isufenphos-methyl 100 µg/mL in Acetonitrile		1ml	
<b>Isufenphos-oxon</b>				
CAS 31120-85-1	MW 329.3285	C <sub>15</sub> H <sub>24</sub> NO <sub>5</sub> P		
<a href="#">DRE-C14423000</a>	Isufenphos-oxon		10mg	
<b>Isufenphos-des-N-isopropyl-oxon (Isopropyl 2-[Amino(ethoxy)phosphoryl]oxybenzoate)</b>				
CAS 31120-83-9	MW 287.2488	C <sub>12</sub> H <sub>18</sub> NO <sub>5</sub> P		
<a href="#">DRE-C14422200</a>	Isufenphos-des-N-isopropyl-oxon		10mg	
<b>Isomalathion</b>				
CAS 3344-12-5	MW 330.358	C <sub>10</sub> H <sub>18</sub> O <sub>6</sub> PS <sub>2</sub>		
<a href="#">DRE-C14710100</a>	iso-Malathion		50mg	
<b>Isoprobenphos (O,O-Diethyl S-benzyl Phosphorothioate)</b>				
CAS 13286-32-3	MW 260.2896	C <sub>11</sub> H <sub>17</sub> O <sub>3</sub> PS		
<a href="#">DRE-C14449500</a>	Isoprobenphos		50mg	

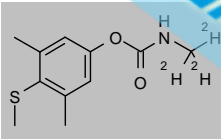
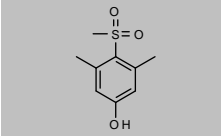
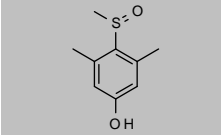
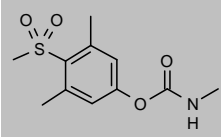
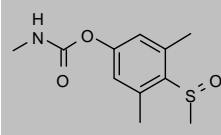
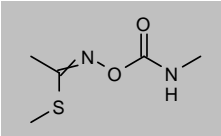
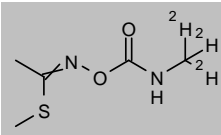
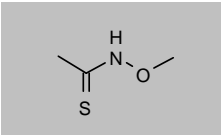
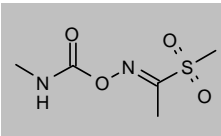
Product code	Description			
<b>Isoprocarb</b>				
CAS 2631-40-5 <a href="#">DRE-C14450000</a>	MW 193.2423 Isoprocarb	C <sub>11</sub> H <sub>18</sub> NO <sub>2</sub>	100mg	
<b>Isoxathion</b>				
CAS 18854-01-8 <a href="#">DRE-C14483000</a> <a href="#">DRE-L14483000CY</a>	MW 313.3092 Isoxathion Isoxathion 10 µg/mL in Cyclohexane	C <sub>13</sub> H <sub>16</sub> NO <sub>4</sub> PS	100mg 10ml	
<b>Kadethrin</b>				
CAS 58769-20-3 <a href="#">DRE-C14500000</a>	MW 396.4993 Kadethrin	C <sub>23</sub> H <sub>24</sub> O <sub>4</sub> S	100mg	
<b>Karanjin</b>				
CAS 521-88-0 <a href="#">DRE-XA14509000AL</a>	MW 292.2855 Karanjin 100 µg/mL in Acetonitrile	C <sub>18</sub> H <sub>12</sub> O <sub>4</sub>	1ml	
<b>Kelevan</b>				
CAS 4234-79-1 <a href="#">DRE-C14530000</a>	MW 634.8048 Kelevan	C <sub>17</sub> H <sub>12</sub> Cl <sub>10</sub> O <sub>4</sub>	100mg	
<b>Kinoprene</b>				
CAS 42588-37-4 <a href="#">DRE-C14538000</a>	MW 276.4137 Kinoprene	C <sub>18</sub> H <sub>28</sub> O <sub>2</sub>	100mg	
<b>Lead Arsenate</b>				
CAS 7784-40-9 <a href="#">DRE-C14605000</a>	MW 347.1271 Lead arsenate	Pb·AsHO <sub>4</sub>	100mg	
<b>Leptophos</b>				
CAS 21609-90-5 <a href="#">DRE-C14620000</a>	MW 412.0661 Leptophos	C <sub>13</sub> H <sub>10</sub> BrCl <sub>2</sub> O <sub>2</sub> PS	100mg	
<b>Leptophos-oxon</b>				
CAS 25006-32-0 <a href="#">DRE-C14625000</a>	MW 396.0005 Leptophos-oxon	C <sub>13</sub> H <sub>10</sub> BrCl <sub>2</sub> O <sub>3</sub> P	10mg	

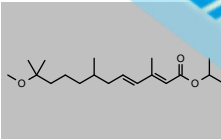
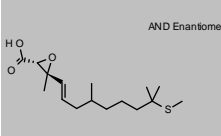
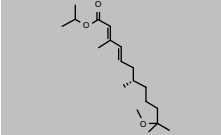
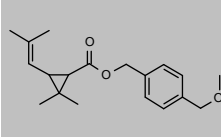
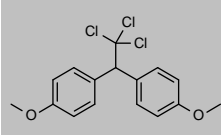
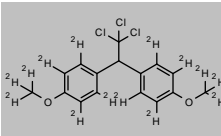
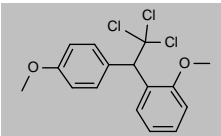
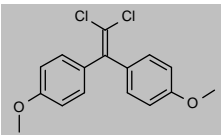
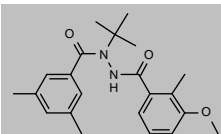
Product code	Description			
<b>Lindane (γ-HCH)</b>				
CAS 58-89-9	MW 290.8298	C <sub>6</sub> H <sub>6</sub> Cl <sub>6</sub>		
<a href="#">DRE-C14073000</a>	γ-HCH		250mg	
<a href="#">DRE-L14073000CY</a>	γ-HCH 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA14073000CY</a>	γ-HCH 100 µg/mL in Cyclohexane		1ml	
<b>Lufenuron Anhydrous</b>				
CAS 103055-07-8	MW 511.1502	C <sub>17</sub> H <sub>6</sub> Cl <sub>2</sub> F <sub>8</sub> N <sub>2</sub> O <sub>3</sub>		
<a href="#">DRE-C14650000</a>	Lufenuron(‡)		100mg	
<b>Malaoxon</b>				
CAS 1634-78-2	MW 314.2924	C <sub>10</sub> H <sub>18</sub> O <sub>7</sub> PS		
<a href="#">DRE-C14700000</a>	Malaoxon		100mg	
<b>Malathion</b>				
CAS 121-75-5	MW 330.358	C <sub>10</sub> H <sub>18</sub> O <sub>6</sub> PS <sub>2</sub>		
<a href="#">DRE-C14710000</a>	Malathion		100mg	
<a href="#">DRE-L14710000CY</a>	Malathion 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-CR14710000</a>	Malathion(‡)		50mg	
<a href="#">DRE-XA14710000CY</a>	Malathion 100 µg/mL in Cyclohexane		1ml	
<b>Malathion D10 (diethyl D10)</b>				
CAS 347841-48-9	MW 340.4196	C <sub>10</sub> <sup>2</sup> H <sub>18</sub> H <sub>9</sub> O <sub>6</sub> PS <sub>2</sub>		
<a href="#">DRE-C14710010</a>	Malathion D10 (diethyl D10)		20mg	
<b>Malathion D6 (dimethyl D6)</b>				
CAS 1189877-72-2	MW 336.395	C <sub>10</sub> <sup>2</sup> H <sub>6</sub> H <sub>13</sub> O <sub>6</sub> PS <sub>2</sub>		
<a href="#">DRE-XA14710020CY</a>	Malathion D6 (dimethyl D6) 100 µg/mL in Cyclohexane		1.1ml	
<b>Malathion D7 (dimethyl D6,3-D1)</b>				
CAS 352438-94-9	MW 337.4012	C <sub>10</sub> <sup>2</sup> H <sub>11</sub> H <sub>12</sub> O <sub>6</sub> PS <sub>2</sub>		
<a href="#">DRE-C14710030</a>	Malathion D7 (dimethyl D6,3-D1)		20mg	
<b>Malathion dicarboxylic acid</b>				
CAS 1190-28-9	MW 274.2517	C <sub>6</sub> H <sub>11</sub> O <sub>6</sub> PS <sub>2</sub>		
<a href="#">DRE-C14713000</a>	Malathion dicarboxylic acid		10mg	
<b>Mecarbam</b>				
CAS 2595-54-2	MW 329.3733	C <sub>10</sub> H <sub>20</sub> NO <sub>5</sub> PS <sub>2</sub>		
<a href="#">DRE-C14800000</a>	Mecarbam		100mg	
<a href="#">DRE-L14800000AL</a>	Mecarbam 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L14800000CY</a>	Mecarbam 10 µg/mL in Cyclohexane		10ml	

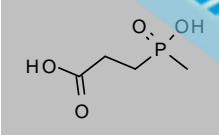
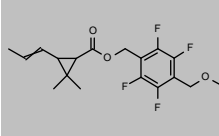
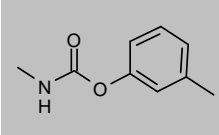
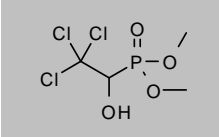
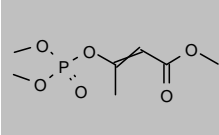
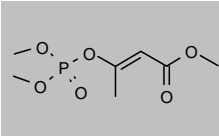
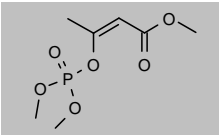
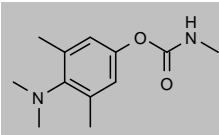
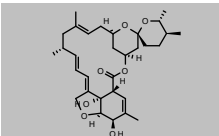
(\*) short expiry - for immediate use only  
 (‡) ISO Guide 34

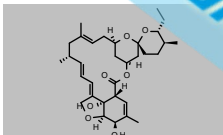
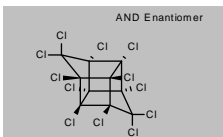
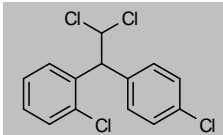
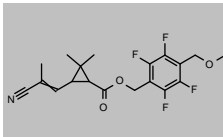
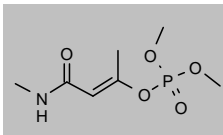
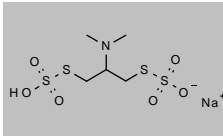
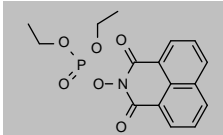
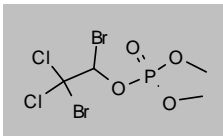
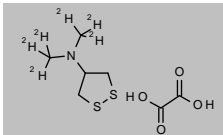


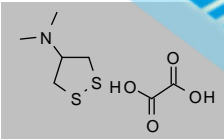
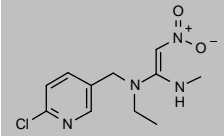
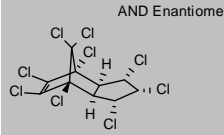
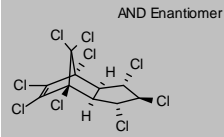
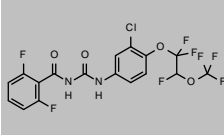
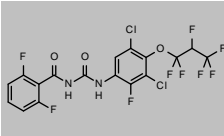
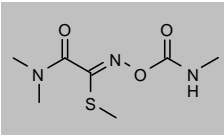
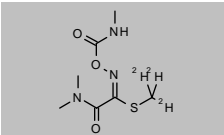
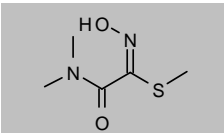
Product code	Description			
<b>Mecarbam D10 (diethoxy D10)</b>				
CAS n/a	MW 339.4349	$C_{10}^2H_{16}H_{16}NO_5PS_2$		
<a href="#">DRE-XA14800100AC</a>	Mecarbam D10 (diethoxy D10) 100 µg/mL in Acetone		1.1ml	
<b>Mephosfolan</b>				
CAS 950-10-7	MW 269.3213	$C_8H_{16}NO_3PS_2$		
<a href="#">DRE-C14870000</a>	Mephosfolan		100mg	
<b>Metaflumizone</b>				
CAS 139968-49-3	MW 506.3999	$C_{24}H_{16}F_6N_4O_2$		
<a href="#">DRE-C14918500</a>	Metaflumizone		100mg	
<a href="#">DRE-L14918500CY</a>	Metaflumizone 10 µg/mL in Cyclohexane		10ml	
<b>Methacrifos</b>				
CAS 62610-77-9	MW 240.2139	$C_7H_{13}O_5PS$		
<a href="#">DRE-C14970000</a>	Methacrifos		100mg	
<a href="#">DRE-L14970000CY</a>	Methacrifos 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA14970000CY</a>	Methacrifos 100 µg/mL in Cyclohexane		1ml	
<b>Methamidophos</b>				
CAS 10265-92-6	MW 141.1292	$C_2H_6NO_2PS$		
<a href="#">DRE-C14980000</a>	Methamidophos		100mg	
<a href="#">DRE-L14980000AL</a>	Methamidophos 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA14980000EA</a>	Methamidophos 100 µg/mL in Ethylacetate		1ml	
<b>Methamidophos (dimethyl D6)</b>				
CAS 1219799-41-3	MW 147.1662	$C_2^2H_6H_2NO_2PS$		
<a href="#">DRE-XA14980100AC</a>	Methamidophos (dimethyl) D6 100 µg/mL in Acetone		1.1ml	
<b>Methamidophos-N-methyl (O,S-Dimethylmethylphosphoramidothioate)</b>				
CAS 28167-49-9	MW 155.1558	$C_3H_{10}NO_2PS$		
<a href="#">DRE-C14981000</a>	Methamidophos-N-methyl		10mg	
<b>Methidathion</b>				
CAS 950-37-8	MW 302.3313	$C_6H_{11}N_2O_4PS_3$		
<a href="#">DRE-C15020000</a>	Methidathion		100mg	
<a href="#">DRE-L15020000AL</a>	Methidathion 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L15020000CY</a>	Methidathion 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA15020000CY</a>	Methidathion 100 µg/mL in Cyclohexane		1ml	
<b>Methiocarb (Mercaptodimethur)</b>				
CAS 2032-65-7	MW 225.3073	$C_{11}H_{15}NO_2S$		
<a href="#">DRE-C15020500</a>	Methiocarb (Mercaptodimethur)		100mg	
<a href="#">DRE-L15020500CY</a>	Methiocarb 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA15020500CY</a>	Methiocarb 100 µg/mL in Cyclohexane		1ml	

Product code	Description			
<b>Methiocarb D3 (N-methyl D3)</b>				
CAS 1581694-94-1 <a href="#">DRE-XA15020501CY</a>	MW 228.3258 Methiocarb D3 (N-methyl D3) 100 µg/mL in Cyclohexane	$C_{11}H_{15}H_2NO_2S$	1.1ml	
<b>Methiocarb-phenol-sulfone</b>				
CAS 14763-62-3 <a href="#">DRE-C15020503</a>	MW 200.2548 Methiocarb-phenol-sulfone	$C_9H_{12}O_3S$	25mg	
<b>Methiocarb-phenol-sulfoxide</b>				
CAS 22454-92-8 <a href="#">DRE-C15020506</a>	MW 184.2554 Methiocarb-phenol-sulfoxide	$C_9H_{12}O_2S$	25mg	
<b>Methiocarb-sulfone</b>				
CAS 2179-25-1 <a href="#">DRE-C15020510</a> <a href="#">DRE-XA15020510MB</a>	MW 257.3061 Methiocarb sulfone(‡) Methiocarb-sulfone 100 µg/mL in Methyl-tert. butyl ether	$C_{11}H_{15}NO_4S$	50mg 1ml	
<b>Methiocarb sulfoxide</b>				
CAS 2635-10-1 <a href="#">DRE-C15020520</a>	MW 241.3067 Methiocarb sulfoxide	$C_{11}H_{15}NO_3S$	100mg	
<b>Methomyl</b>				
CAS 16752-77-5 <a href="#">DRE-C15030000</a> <a href="#">DRE-L15030000CY</a> <a href="#">DRE-XA15030000CY</a>	MW 162.2101 Methomyl Methomyl 10 µg/mL in Cyclohexane Methomyl 100 µg/mL in Cyclohexane	$C_8H_{10}N_2O_2S$	100mg 10ml 1ml	
<b>Methomyl D3</b>				
CAS 1398109-07-3 <a href="#">DRE-XA15030100AC</a>	MW 165.2286 Methomyl D3 100 µg/mL in Acetone	$C_8H_9H_7N_2O_2S$	1.1ml	
<b>Methomyl-oxime</b>				
CAS 13749-94-5 <a href="#">DRE-C15035000</a>	MW 105.1588 Methomyl-oxime	$C_8H_7NOS$	100mg	
<b>Methomyl-sulfone</b>				
CAS 55620-24-1 <a href="#">DRE-LA15035015AL</a>	MW 194.2089 Methomyl-sulfone 10 µg/mL in Acetonitrile	$C_8H_{10}N_2O_4S$	1ml	

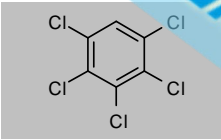
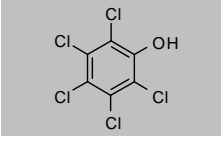
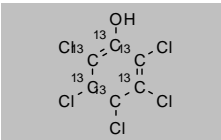
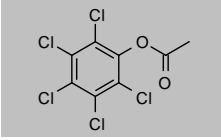
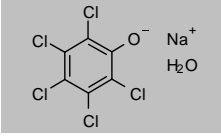
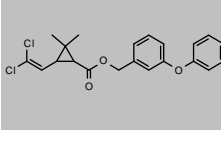
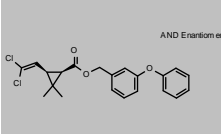
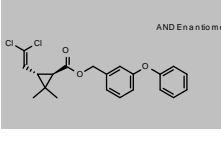
Product code	Description			
<b>Methoprene</b>				
CAS 40596-69-8	MW 310.4715	C <sub>19</sub> H <sub>34</sub> O <sub>3</sub>		
<a href="#">DRE-C15045000</a>	Methoprene(±)		100mg	
<a href="#">DRE-L15045000CY</a>	Methoprene 10 µg/mL in Cyclohexane		10ml	
<b>trans-S-Methoprene-epoxide</b>				
CAS 65277-96-5	MW 300.4567	C <sub>19</sub> H <sub>28</sub> O <sub>3</sub> S		
<a href="#">DRE-LA15045300CY</a>	trans-S-Methoprene-epoxide 10 µg/mL in Cyclohexane		1ml	
<b>S-Methoprene</b>				
CAS 65733-16-6	MW 310.4715	C <sub>19</sub> H <sub>34</sub> O <sub>3</sub>		
<a href="#">DRE-C15045200</a>	(S)-Methoprene		10mg	
<b>Methothrin</b>				
CAS 34388-29-9	MW 302.4079	C <sub>19</sub> H <sub>26</sub> O <sub>3</sub>		
<a href="#">DRE-C15055000</a>	Methothrin		100mg	
<b>Methoxychlor</b>				
CAS 72-43-5	MW 345.6481	C <sub>16</sub> H <sub>15</sub> Cl <sub>3</sub> O <sub>2</sub>		
<a href="#">DRE-C15060000</a>	Methoxychlor		100mg	
<a href="#">DRE-L15060000AL</a>	Methoxychlor 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L15060000IO</a>	Methoxychlor 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA15060000CY</a>	Methoxychlor 100 µg/mL in Cyclohexane		1ml	
<b>Methoxychlor D14 (bis(4-methoxyphenyl-D7))</b>				
CAS 1644449-82-0	MW 359.7344	C <sub>16</sub> <sup>2</sup> H <sub>14</sub> HCl <sub>3</sub> O <sub>2</sub>		
<a href="#">DRE-C15060100</a>	Methoxychlor D14 (bis(4-methoxyphenyl-D7))		10mg	
<a href="#">DRE-XA15060100AC</a>	Methoxychlor D14 100 µg/mL in Acetone		1.1ml	
<b>2,4'-Methoxychlor</b>				
CAS 30667-99-3	MW 345.6481	C <sub>16</sub> H <sub>15</sub> Cl <sub>3</sub> O <sub>2</sub>		
<a href="#">DRE-C15061000</a>	2,4'-Methoxychlor		10mg	
<b>4,4'-Methoxychlor olefin (1,1-Dichloro-2,2-bis(p-methoxyphenyl)ethene)</b>				
CAS 2132-70-9	MW 309.1872	C <sub>16</sub> H <sub>14</sub> Cl <sub>2</sub> O <sub>2</sub>		
<a href="#">DRE-C15062000</a>	4,4'-Methoxychlor olefin		10mg	
<a href="#">DRE-L15062000CY</a>	4,4'-Methoxychlor olefin 10 µg/mL in Cyclohexane		10ml	
<b>Methoxyfenozide</b>				
CAS 161050-58-4	MW 368.4693	C <sub>22</sub> H <sub>28</sub> N <sub>2</sub> O <sub>3</sub>		
<a href="#">DRE-C15080500</a>	Methoxyfenozide		100mg	
<a href="#">DRE-L15080500AL</a>	Methoxyfenozide 10 µg/mL in Acetonitrile		10ml	

Product code	Description			
<b>3-Methylphosphinicopropionic Acid</b>				
CAS 15090-23-0	MW 152.0856	$C_4H_9O_4P$		
<a href="#">DRE-L15141200AL</a>	3-Methylphosphinicopropionic acid 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA15141200AL</a>	3-Methylphosphinicopropionic acid 100 µg/mL in Acetonitrile		1ml	
<b>Metofluthrin</b>				
CAS 240494-70-6	MW 360.3432	$C_{18}H_{26}F_4O_3$		
<a href="#">DRE-C15167000</a>	Metofluthrin		10mg	
<b>Metolcarb</b>				
CAS 1129-41-5	MW 165.1891	$C_9H_{11}NO_2$		
<a href="#">DRE-C15175000</a>	Metolcarb		100mg	
<a href="#">DRE-L15175000CY</a>	Metolcarb 10 µg/mL in Cyclohexane		10ml	
<b>Metrifonate (Trichlorophon)</b>				
CAS 52-68-6	MW 257.4367	$C_4H_6Cl_3O_4P$		
<a href="#">DRE-C17680000</a>	Trichlorophon(†)		250mg	
<b>Mevinphos</b>				
CAS 7786-34-7	MW 224.1483	$C_7H_{13}O_6P$		
<a href="#">DRE-C15220000</a>	Mevinphos		100mg	
<a href="#">DRE-L15220000AL</a>	Mevinphos 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA15220000AL</a>	Mevinphos 100 µg/mL in Acetonitrile		1ml	
<b>E-Mevinphos (cis-butenoic acid)</b>				
CAS 26718-65-0	MW 224.1483	$C_7H_{13}O_6P$		
<a href="#">DRE-C15221000</a>	E-Mevinphos (cis-butenoic acid)		50mg	
<b>Z-Mevinphos</b>				
CAS 338-45-4	MW 224.1483	$C_7H_{13}O_6P$		
<a href="#">DRE-C15222000</a>	Z-Mevinphos (trans-butenoic acid)		50mg	
<b>Mexacarbate</b>				
CAS 315-18-4	MW 222.2835	$C_{12}H_{18}N_2O_2$		
<a href="#">DRE-C15230000</a>	Mexacarbate		25mg	
<b>Milbemectin A3</b>				
CAS 51596-10-2	MW 528.6769	$C_{31}H_{44}O_7$		
<a href="#">DRE-L15265020AL</a>	Milbemectin A3 10 µg/mL in Acetonitrile		10ml	

Product code	Description			
<b>Milbemectin A4</b>				
CAS 51596-11-3 <a href="#">DRE-L15265040AL</a>	MW 542.7034 Milbemectin A4 10 µg/mL in Acetonitrile	C <sub>32</sub> H <sub>46</sub> O <sub>7</sub>	10ml	
<b>Mirex</b>				
CAS 2385-85-5 <a href="#">DRE-C15270000</a> <a href="#">DRE-L15270000AL</a> <a href="#">DRE-L15270000IO</a> <a href="#">DRE-XA15270000IO</a>	MW 545.543 Mirex Mirex 10 µg/mL in Acetonitrile Mirex 10 µg/mL in Isooctane Mirex 100 µg/mL in Isooctane	C <sub>10</sub> Cl <sub>12</sub>	100mg 10ml 10ml 1ml	
<b>Mitotane (2,4'-DDD)</b>				
CAS 53-19-0 <a href="#">DRE-C12030000</a> <a href="#">DRE-L12030000CY</a> <a href="#">DRE-XA12030000CY</a>	MW 320.0412 2,4'-DDD 2,4'-DDD 10 µg/mL in Cyclohexane 2,4'-DDD 100 µg/mL in Cyclohexane	C <sub>14</sub> H <sub>10</sub> Cl <sub>4</sub>	100mg 10ml 1ml	
<b>Momfluorothrin</b>				
CAS 609346-29-4 <a href="#">DRE-C15285000</a>	MW 385.3527 Momfluorothrin	C <sub>19</sub> H <sub>19</sub> F <sub>4</sub> NO <sub>3</sub>	10mg	
<b>Monocrotophos</b>				
CAS 6923-22-4 <a href="#">DRE-C15300000</a> <a href="#">DRE-L15300000AL</a> <a href="#">DRE-L15300000IO</a> <a href="#">DRE-XA15300000AL</a>	MW 223.1635 Monocrotophos Monocrotophos 10 µg/mL in Acetonitrile Monocrotophos 10 µg/mL in Isooctane Monocrotophos 100 µg/mL in Acetonitrile	C <sub>7</sub> H <sub>14</sub> NO <sub>5</sub> P	100mg 10ml 10ml 1ml	
<b>Monosultap</b>				
CAS 29547-00-0 <a href="#">DRE-C15313000</a>	MW 333.4016 Monosultap	C <sub>8</sub> H <sub>12</sub> NO <sub>6</sub> S <sub>4</sub> Na	100mg	
<b>Naftalofos</b>				
CAS 1491-41-4 <a href="#">DRE-C15405000</a>	MW 349.2751 Naftalofos	C <sub>16</sub> H <sub>16</sub> NO <sub>6</sub> P	50mg	
<b>Naled</b>				
CAS 300-76-5 <a href="#">DRE-C15410000</a>	MW 380.7837 Naled	C <sub>4</sub> H <sub>7</sub> Br <sub>2</sub> Cl <sub>2</sub> O <sub>4</sub> P	250mg	
<b>Nereistoxin Oxalate D6 (dimethyl D6)</b>				
CAS n/a <a href="#">DRE-C15502010</a>	MW 245.3494 Nereistoxin oxalate D6 (dimethyl D6)	C <sub>8</sub> <sup>2</sup> H <sub>6</sub> H <sub>5</sub> NS <sub>2</sub> ·C <sub>2</sub> H <sub>2</sub> O <sub>4</sub>	10mg	

Product code	Description			
<b>Nereistoxin oxalate</b>				
CAS 1631-52-3 <a href="#">DRE-C15502000</a>	MW 239.3124 Nereistoxin oxalate	$C_5H_{11}NS_2 \cdot C_2H_2O_4$	100mg	
<b>(E)-Nitenpyram</b>				
CAS 150824-47-8 <a href="#">DRE-C15535000</a> <a href="#">DRE-L15535000AL</a>	MW 270.7154 Nitenpyram Nitenpyram 10 µg/mL in Acetonitrile	$C_{11}H_{15}ClN_4O_2$	100mg 10ml	
<b>cis-Nonachlor</b>				
CAS 5103-73-1 <a href="#">DRE-C15620100</a> <a href="#">DRE-L15620100CY</a> <a href="#">DRE-XA15620100IO</a>	MW 444.2237 cis-Nonachlor cis-Nonachlor 10 µg/mL in Cyclohexane cis-Nonachlor 100 µg/mL in Isooctane	$C_{10}H_5Cl_9$	10mg 10ml 1ml	
<b>trans-Nonachlor</b>				
CAS 39765-80-5 <a href="#">DRE-C15620200</a> <a href="#">DRE-L15620200CY</a> <a href="#">DRE-XA15620200CY</a>	MW 444.2237 trans-Nonachlor trans-Nonachlor 10 µg/mL in Cyclohexane trans-Nonachlor 100 µg/mL in Cyclohexane	$C_{10}H_5Cl_9$	10mg 10ml 1ml	
<b>Novaluron</b>				
CAS 116714-46-6 <a href="#">DRE-C15653000</a>	MW 492.7046 Novaluron(‡)	$C_{17}H_9ClF_8N_2O_4$	50mg	
<b>Noviflumuron</b>				
CAS 121451-02-3 <a href="#">DRE-C15654000</a>	MW 529.1407 Noviflumuron	$C_{17}H_7Cl_2F_9N_2O_3$	10mg	
<b>Oxamyl</b>				
CAS 23135-22-0 <a href="#">DRE-C15780000</a> <a href="#">DRE-L15780000MB</a>	MW 219.2614 Oxamyl Oxamyl 10 µg/mL in Methyl-tert. butyl ether	$C_7H_{13}N_3O_3S$	100mg 10ml	
<b>Oxamyl D3 (2-methyl-D3)</b>				
CAS n/a <a href="#">DRE-XA15780100MB</a>	MW 222.2799 Oxamyl D3 (2-methyl-D3) 100 µg/mL in Methyl-tert.butyl ether	$C_7^2H_3^1H_{10}N_3O_3S$	1.1ml	
<b>Oxamyl-oxime</b>				
CAS 30558-43-1 <a href="#">DRE-C15780500</a> <a href="#">DRE-LA15780500AL</a>	MW 162.2101 Oxamyl-oxime Oxamyl-oxime 10 µg/mL in Acetonitrile	$C_8H_{10}N_2O_2S$	10mg 1ml	

Product code	Description			
<b>Paraoxon (Paraoxon-ethyl)</b>				
CAS 311-45-5	MW 275.195	$C_{10}H_{14}NO_6P$		
<a href="#">DRE-C15850000</a>	Paraoxon-ethyl		100mg	
<a href="#">DRE-L15850000CY</a>	Paraoxon-ethyl 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA15850000CY</a>	Paraoxon-ethyl 100 µg/mL in Cyclohexane		1ml	
<b>Paraoxon-methyl</b>				
CAS 950-35-6	MW 247.1419	$C_8H_{10}NO_6P$		
<a href="#">DRE-CA15860000</a>	Paraoxon-methyl		100mg	
<a href="#">DRE-L15860000IO</a>	Paraoxon-methyl 10 µg/mL in Isooctane		10ml	
<b>Parathion-ethyl</b>				
CAS 56-38-2	MW 291.2606	$C_{10}H_{14}NO_5PS$		
<a href="#">DRE-C15880000</a>	Parathion-ethyl		100mg	
<a href="#">DRE-L15880000AL</a>	Parathion-ethyl 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-YS09010031HE</a>	Parathion 1000 µg/mL in n-Hexane		5x1ml	
<a href="#">DRE-L15880000CY</a>	Parathion-ethyl 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA15880000AL</a>	Parathion-ethyl 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA15880000CY</a>	Parathion-ethyl 100 µg/mL in Cyclohexane		1ml	
<b>Parathion-ethyl D10 (diethyl D10)</b>				
CAS 350820-04-1	MW 301.3222	$C_{10}^2H_{10}H_4NO_5PS$		
<a href="#">DRE-C15880100</a>	Parathion-ethyl D10 (diethyl D10)		10mg	
<a href="#">DRE-XA15880100AC</a>	Parathion-ethyl D10 (diethyl D10) 100 µg/mL in Acetone		1.1ml	
<b>Parathion-methyl</b>				
CAS 298-00-0	MW 263.2075	$C_8H_{10}NO_5PS$		
<a href="#">DRE-C15890000</a>	Parathion-methyl		100mg	
<a href="#">DRE-L15890000AL</a>	Parathion-methyl 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L15890000CY</a>	Parathion-methyl 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA15890000AL</a>	Parathion-methyl 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA15890000TO</a>	Parathion-methyl 100 µg/mL in Toluene		1ml	
<b>Parathion-methyl D6 (dimethyl D6)</b>				
CAS 96740-32-8	MW 269.2444	$C_8^2H_6H_4NO_5PS$		
<a href="#">DRE-XA15890100AC</a>	Parathion-methyl D6 (dimethyl D6) 100 µg/mL in Acetone		1.1ml	
<b>Penfluron</b>				
CAS 35367-31-8	MW 344.2362	$C_{15}H_9F_5N_2O_2$		
<a href="#">DRE-C15934000</a>	Penfluron		100mg	
<b>Pentachloroaniline</b>				
CAS 527-20-8	MW 265.3518	$C_6H_2Cl_5N$		
<a href="#">DRE-L15940000CY</a>	Pentachloroaniline 10 µg/mL in Cyclohexane		10ml	

Product code	Description			
<b>Pentachlorobenzene</b>				
CAS 608-93-5	MW 250.3371	$C_6HCl_5$		
<a href="#">DRE-L1596000AL</a>	Pentachlorobenzene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L1596000CY</a>	Pentachlorobenzene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA1596000CY</a>	Pentachlorobenzene 100 µg/mL in Cyclohexane		1ml	
<b>Pentachlorophenol</b>				
CAS 87-86-5	MW 266.3365	$C_6HCl_5O$		
<a href="#">DRE-C15970000</a>	Pentachlorophenol		100mg	
<a href="#">DRE-L1597000AL</a>	Pentachlorophenol 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-YS09010008ME</a>	Pentachlorophenol 1000 µg/mL in Methanol		5x1ml	
<a href="#">DRE-L1597000CY</a>	Pentachlorophenol 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-L1597000ME</a>	Pentachlorophenol 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA1597000ME</a>	Pentachlorophenol 100 µg/mL in Methanol		1ml	
<b>Pentachlorophenol 13C6</b>				
CAS 85380-74-1	MW 272.2925	$^{13}C_6HCl_5O$		
<a href="#">DRE-C15970100</a>	Pentachlorophenol 13C6		10mg	
<a href="#">DRE-XA15970100CY</a>	Pentachlorophenol 13C6 100 µg/mL in Cyclohexane		1.1ml	
<b>Pentachlorophenol Acetate</b>				
CAS 1441-02-7	MW 308.3732	$C_8H_3Cl_5O_2$		
<a href="#">DRE-C15971000</a>	Pentachlorophenol acetate		100mg	
<a href="#">DRE-L15971000CY</a>	Pentachlorophenol acetate 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA15971000CY</a>	Pentachlorophenol acetate 100 µg/mL in Cyclohexane		1ml	
<b>Pentachlorophenol Sodium Salt Hydrate</b>				
CAS 123333-54-0	MW 306.3337	$C_6Cl_5O \cdot Na \cdot H_2O$		
<a href="#">DRE-C15973000</a>	Pentachlorophenol sodium salt hydrate		250mg	
<b>Permethrin</b>				
CAS 52645-53-1	MW 391.2877	$C_{21}H_{20}Cl_2O_3$		
<a href="#">DRE-C15990000</a>	Permethrin(‡)		250mg	
<a href="#">DRE-L1599000CY</a>	Permethrin 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-X1599000CY</a>	Permethrin 100 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA1599000CY</a>	Permethrin 100 µg/mL in Cyclohexane		1ml	
<b>cis-Permethrin</b>				
CAS 61949-76-6	MW 391.2877	$C_{21}H_{20}Cl_2O_3$		
<a href="#">DRE-C15990100</a>	cis-Permethrin		10mg	
<a href="#">DRE-L15990100AL</a>	cis-Permethrin 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L15990100CY</a>	cis-Permethrin 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA15990100AL</a>	cis-Permethrin 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA15990100CY</a>	cis-Permethrin 100 µg/mL in Cyclohexane		1ml	
<b>trans-Permethrin</b>				
CAS 61949-77-7	MW 391.2877	$C_{21}H_{20}Cl_2O_3$		
<a href="#">DRE-C15990200</a>	trans-Permethrin(‡)		10mg	
<a href="#">DRE-L15990200AL</a>	trans-Permethrin 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L15990200CY</a>	trans-Permethrin 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA15990200AL</a>	trans-Permethrin 100 µg/mL in Cyclohexane		1ml	



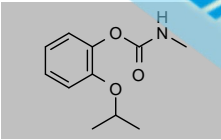
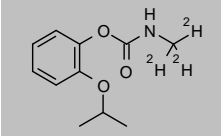
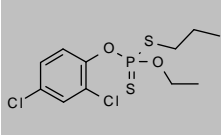
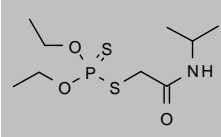
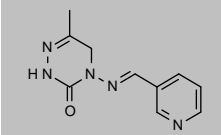
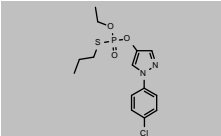
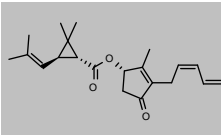
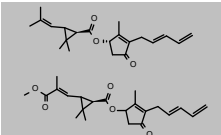
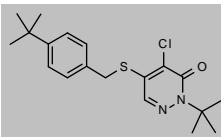
Product code	Description			
<b>trans-Permethrin D6 (dimethyl D6)</b>				
CAS 82523-59-9 <a href="#">DRE-XA15990201AC</a>	MW 397.3247 trans-Permethrin D6 (dimethyl D6) 100 µg/mL in Acetone	$C_{21}H_{26}H_{14}Cl_2O_3$	1ml	
<b>Perthane</b>				
CAS 72-56-0 <a href="#">DRE-C16000000</a> <a href="#">DRE-L16000000CY</a>	MW 307.2574 Perthane Perthane 10 µg/mL in Cyclohexane	$C_{18}H_{20}Cl_2$	100mg 10ml	
<b>Phenkapton</b>				
CAS 2275-14-1 <a href="#">DRE-L16010000CY</a> <a href="#">DRE-LA16010000CY</a>	MW 377.3104 Phenkapton 10 µg/mL in Cyclohexane Phenkapton 10 µg/mL in Cyclohexane	$C_{11}H_{15}Cl_2O_2PS_3$	10ml 1ml	
<b>Phenothrin</b>				
CAS 26002-80-2 <a href="#">DRE-C16040000</a> <a href="#">DRE-L16040000IO</a>	MW 350.4507 Phenothrin Phenothrin 10 µg/mL in Isooctane	$C_{23}H_{26}O_3$	100mg 10ml	
<b>D-trans-Phenothrin</b>				
CAS 26046-85-5 <a href="#">DRE-C16041000</a>	MW 350.4507 D-trans-Phenothrin	$C_{23}H_{26}O_3$	100mg	
<b>Phenthoate</b>				
CAS 2597-03-7 <a href="#">DRE-C16050000</a> <a href="#">DRE-L16050000IO</a> <a href="#">DRE-XA16050000IO</a>	MW 320.3647 Phenthoate(‡) Phenthoate 10 µg/mL in Isooctane Phenthoate 100 µg/mL in Isooctane	$C_{12}H_{17}O_4PS_2$	100mg 10ml 1ml	
<b>Phorate</b>				
CAS 298-02-2 <a href="#">DRE-C16080000</a> <a href="#">DRE-L16080000CY</a> <a href="#">DRE-XA16080000CY</a>	MW 260.3774 Phorate Phorate 10 µg/mL in Cyclohexane Phorate 100 µg/mL in Cyclohexane	$C_7H_{17}O_2PS_3$	100mg 10ml 1ml	
<b>Phorate (diethyl-D10)</b>				
CAS 1219805-45-4 <a href="#">DRE-XA16080100AC</a>	MW 270.4391 Phorate D10 100 µg/mL in Acetone	$C_7^2H_{16}H_7O_2PS_3$	1.1ml	
<b>Phorate-oxon</b>				
CAS 2600-69-3 <a href="#">DRE-C16085000</a> <a href="#">DRE-LA16085000CY</a> <a href="#">DRE-XA16085000CY</a>	MW 244.3118 Phorate-oxon Phorate-oxon 10 µg/mL in Cyclohexane Phorate-oxon 100 µg/mL in Cyclohexane	$C_7H_{17}O_3PS_2$	25mg 1ml 1ml	

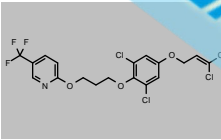
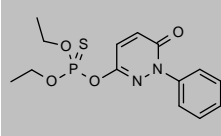
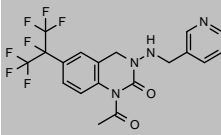
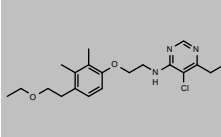
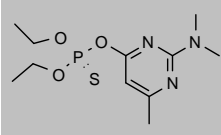
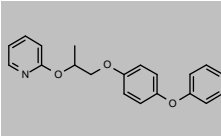
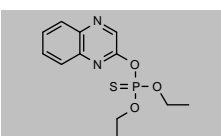
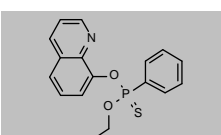
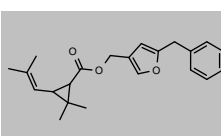
Product code	Description			
<b>Phorate-oxon-sulfone</b>				
CAS 2588-06-9	MW 276.3106	$C_7H_{17}O_5PS_2$		
<a href="#">DRE-C16085500</a>	Phorate-oxon-sulfone		10mg	
<a href="#">DRE-XA16085500CY</a>	Phorate-oxon-sulfone 100 µg/mL in Cyclohexane		1ml	
<b>Phorate-oxon-sulfoxide</b>				
CAS 2588-05-8	MW 260.3112	$C_7H_{17}O_4PS_2$		
<a href="#">DRE-C16086000</a>	Phorate-oxon-sulfoxide		10mg	
<a href="#">DRE-XA16086000CY</a>	Phorate-oxon-sulfoxide 100 µg/mL in Cyclohexane		1ml	
<b>Phorate-sulfone</b>				
CAS 2588-04-7	MW 292.3762	$C_7H_{17}O_4PS_3$		
<a href="#">DRE-C16088000</a>	Phorate-sulfone(‡)		100mg	
<a href="#">DRE-L16088000CY</a>	Phorate sulfone 10 µg/mL in Cyclohexane		10ml	
<b>Phorate-sulfoxide</b>				
CAS 2588-03-6	MW 276.3768	$C_7H_{17}O_3PS_3$		
<a href="#">DRE-CA16089000</a>	Phorate-sulfoxide		100mg	
<a href="#">DRE-L16089000CY</a>	Phorate-sulfoxide 10 µg/mL in Cyclohexane		10ml	
<b>Phosalone</b>				
CAS 2310-17-0	MW 367.8086	$C_{12}H_{15}ClNO_4PS_2$		
<a href="#">DRE-C16100000</a>	Phosalone		100mg	
<a href="#">DRE-L16100000AL</a>	Phosalone 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L16100000CY</a>	Phosalone 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA16100000CY</a>	Phosalone 100 µg/mL in Cyclohexane		1ml	
<b>Phosalone D10 (di-ethyl D5)</b>				
CAS n/a	MW 377.8702	$C_{12}^2H_{10}H_5ClNO_4PS_2$		
<a href="#">DRE-XA16100100AC</a>	Phosalone D10 (di-ethyl D5) 100 µg/mL in Acetone		1.1ml	
<b>Phosfolan</b>				
CAS 947-02-4	MW 255.2947	$C_7H_{14}NO_3PS_2$		
<a href="#">DRE-C16110000</a>	Phosfolan		100mg	
<a href="#">DRE-XA16110000CY</a>	Phosfolan 100 µg/mL in Cyclohexane		1ml	
<b>Phosfolan-methyl</b>				
CAS 5120-23-0	MW 227.2416	$C_5H_{10}NO_3PS_2$		
<a href="#">DRE-C16115000</a>	Phosfolan-methyl		25mg	
<b>Phosmet</b>				
CAS 732-11-6	MW 317.321	$C_{11}H_{12}NO_4PS_2$		
<a href="#">DRE-C16120000</a>	Phosmet(‡)		100mg	
<a href="#">DRE-L16120000CY</a>	Phosmet 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA16120000CY</a>	Phosmet 100 µg/mL in Cyclohexane		1ml	

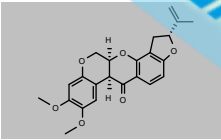
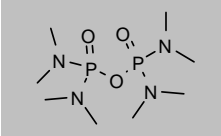
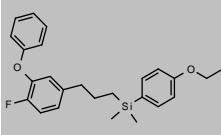
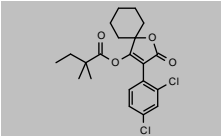
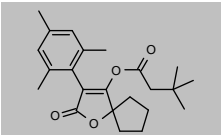
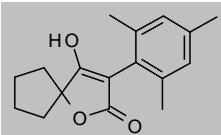
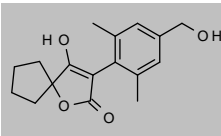
Product code	Description			
<b>Phosmet D6 (dimethoxy D3)</b>				
CAS n/a <a href="#">DRE-XA16120100AC</a>	MW 323.358 Phosmet D6 100 µg/mL in Acetone	$C_{11}H_{16}H_8NO_4PS_2$	1.1ml	
<b>Phosmet-oxon</b>				
CAS 3735-33-9 <a href="#">DRE-C16125000</a> <a href="#">DRE-L16125000IO</a> <a href="#">DRE-XA16125000IO</a>	MW 301.2554 Phosmet-oxon Phosmet-oxon 10 µg/mL in Isooctane Phosmet oxon 100 µg/mL in Isooctane(‡)	$C_{11}H_{12}NO_5PS$	10mg 10ml 1ml	
<b>Phosphamidon</b>				
CAS 13171-21-6 <a href="#">DRE-C16140000</a> <a href="#">DRE-L16140000CY</a> <a href="#">DRE-XA16140000CY</a>	MW 299.6883 Phosphamidon Phosphamidon 10 µg/mL in Cyclohexane Phosphamidon 100 µg/mL in Cyclohexane	$C_{10}H_{16}ClNO_3P$	100mg 10ml 1ml	
<b>Photoheptachlor</b>				
CAS 33442-83-0 <a href="#">DRE-ZA16147600CY</a>	MW 373.3177 Photoheptachlor, 1 µg/mL in Cyclohexane	$C_{10}H_5Cl_7$	1ml	
<b>Phoxim</b>				
CAS 14816-18-3 <a href="#">DRE-C16150000</a> <a href="#">DRE-L16150000CY</a> <a href="#">DRE-XA16150000CY</a>	MW 298.2979 Phoxim Phoxim 10 µg/mL in Cyclohexane Phoxim 100 µg/mL in Cyclohexane	$C_{12}H_{15}N_2O_3PS$	100mg 10ml 1ml	
<b>Piperonyl Butoxide</b>				
CAS 51-03-6 <a href="#">DRE-C16240000</a> <a href="#">DRE-GA16240000AL</a> <a href="#">DRE-GS16240000AL</a> <a href="#">DRE-L16240000AL</a> <a href="#">DRE-L16240000CY</a>	MW 338.4385 Piperonyl butoxide(‡) Piperonyl butoxide 100 µg/mL in Acetonitrile Piperonyl butoxide 100 µg/mL in Acetonitrile Piperonyl butoxide 10 µg/mL in Acetonitrile Piperonyl butoxide 10 µg/mL in Cyclohexane	$C_{19}H_{30}O_5$	100mg 1ml 5x1ml 10ml 10ml	
<b>Pirimetaphos</b>				
CAS 31377-69-2 <a href="#">DRE-C16249000</a>	MW 288.2832 Pirimethaphos	$C_{11}H_{21}N_4O_3P$	50mg	
<b>Pirimicarb</b>				
CAS 23103-98-2 <a href="#">DRE-C16250000</a> <a href="#">DRE-L16250000AL</a> <a href="#">DRE-L16250000CY</a> <a href="#">DRE-XA16250000AL</a> <a href="#">DRE-XA16250000CY</a>	MW 238.2862 Pirimicarb Pirimicarb 10 µg/mL in Acetonitrile Pirimicarb 10 µg/mL in Cyclohexane Pirimicarb 100 µg/mL in Acetonitrile Pirimicarb 100 µg/mL in Cyclohexane	$C_{11}H_{18}N_4O_2$	250mg 10ml 10ml 1ml 1ml	

Product code	Description			
<b>Pirimicarb D6 (dimethylcarbamate D6)</b>				
CAS 1015854-66-6	MW 244.3232	$C_{11}H_{16}H_{12}N_4O_2$		
<a href="#">DRE-C16250100</a>	Pirimicarb D6 (dimethylcarbamate D6)		10mg	
<a href="#">DRE-XA16250100AC</a>	Pirimicarb D6 100 µg/mL in Acetone		1.1ml	
<b>Pirimicarb-desamido</b>				
CAS 40778-16-3	MW 167.2083	$C_8H_{11}N_3O$		
<a href="#">DRE-LA16250800AL</a>	Pirimicarb-desamido 10 µg/mL in Acetonitrile		1ml	
<b>Pirimicarb-desamido-desmethyl</b>				
CAS 78195-30-9	MW 153.1817	$C_7H_{11}N_3O$		
<a href="#">DRE-LA16251100AL</a>	Pirimicarb-desamido-desmethyl 10 µg/mL in Acetonitrile		1ml	
<b>Pirimicarb-desmethyl</b>				
CAS 30614-22-3	MW 224.2596	$C_{10}H_{16}N_4O_2$		
<a href="#">DRE-CA16251000</a>	Pirimicarb-desmethyl		10mg	
<a href="#">DRE-LA16251000AL</a>	Pirimicarb-desmethyl 10 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-LA16251000CY</a>	Pirimicarb-desmethyl 10 µg/mL in Cyclohexane (*)		1ml	
<b>Pirimicarb-desmethyl-formamido</b>				
CAS 27218-04-8	MW 252.2697	$C_{11}H_{16}N_4O_3$		
<a href="#">DRE-CA16251300</a>	Pirimicarb-desmethyl-formamido		10mg	
<a href="#">DRE-LA16251300AL</a>	Pirimicarb-desmethyl-formamido 10 µg/mL in Acetonitrile		1ml	
<b>Pirimiphos-ethyl</b>				
CAS 23505-41-1	MW 333.3867	$C_{13}H_{24}N_3O_3PS$		
<a href="#">DRE-C16260000</a>	Pirimiphos-ethyl		100mg	
<a href="#">DRE-L16260000CY</a>	Pirimiphos-ethyl 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA16260000CY</a>	Pirimiphos-ethyl 100 µg/mL in Cyclohexane		1ml	
<b>Pirimiphos-ethyl D10 (diethoxy D5)</b>				
CAS n/a	MW 343.4483	$C_{13}H_{24}H_{14}N_3O_3PS$		
<a href="#">DRE-XA16260100AC</a>	Pirimiphos-ethyl D10 100 µg/mL in Acetone		1.1ml	
<b>Pirimiphos-ethyl-oxon</b>				
CAS 36378-61-7	MW 317.3211	$C_{13}H_{24}N_3O_4P$		
<a href="#">DRE-XA16261000CY</a>	Pirimiphos-ethyl-oxon 100 µg/mL in Cyclohexane		1ml	
<b>Pirimiphos-methyl</b>				
CAS 29232-93-7	MW 305.3336	$C_{11}H_{20}N_3O_3PS$		
<a href="#">DRE-C16270000</a>	Pirimiphos-methyl(‡)		250mg	
<a href="#">DRE-L16270000CY</a>	Pirimiphos-methyl 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA16270000CY</a>	Pirimiphos-methyl 100 µg/mL in Cyclohexane		1ml	

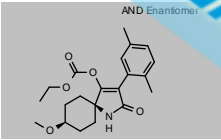
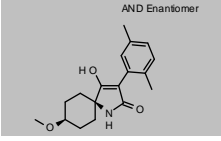
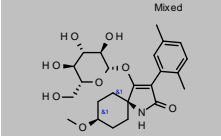
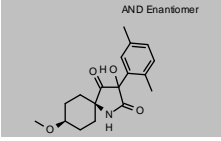
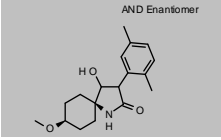
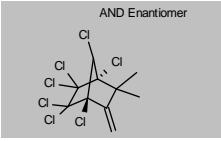
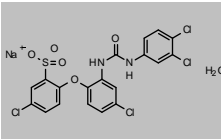
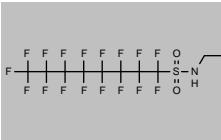
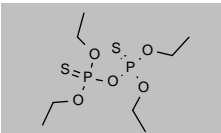
Product code	Description			
<b>Pirimiphos-methyl D6 (dimethoxy D3)</b>				
CAS 1793055-06-7 <a href="#">DRE-XA16270100AC</a>	MW 311.3705 Pirimiphos-methyl D6 100 µg/mL in Acetone	$C_{11}H_{16}H_{14}N_3O_3PS$	1.1ml	
<b>Pirimiphos-methyl-N-desethyl</b>				
CAS 67018-59-1 <a href="#">DRE-CA16270300</a>	MW 277.2804 Pirimiphos-methyl-N-desethyl	$C_9H_{16}N_3O_3PS$	100mg	
<b>Plifenate</b>				
CAS 21757-82-4 <a href="#">DRE-C16280000</a>	MW 336.4264 Plifenate	$C_{10}H_7Cl_6O_2$	25mg	
<b>Prallethrin</b>				
CAS 23031-36-9 <a href="#">DRE-C16286200</a> <a href="#">DRE-L16286200CY</a>	MW 300.3921 Prallethrin Prallethrin 10 µg/mL in Cyclohexane	$C_{19}H_{24}O_3$	100mg 10ml	
<b>Profenofos</b>				
CAS 41198-08-7 <a href="#">DRE-C16330000</a> <a href="#">DRE-L16330000CY</a> <a href="#">DRE-XA16330000CY</a>	MW 373.6308 Profenofos Profenofos 10 µg/mL in Cyclohexane Profenofos 100 µg/mL in Cyclohexane	$C_{11}H_{15}BrClO_3PS$	250mg 10ml 1ml	
<b>Promecarb</b>				
CAS 2631-37-0 <a href="#">DRE-C16350000</a> <a href="#">DRE-L16350000CY</a> <a href="#">DRE-XA16350000CY</a>	MW 207.2689 Promecarb Promecarb 10 µg/mL in Cyclohexane Promecarb 100 µg/mL in Cyclohexane	$C_{12}H_{17}NO_2$	100mg 10ml 1ml	
<b>Propaphos</b>				
CAS 7292-16-2 <a href="#">DRE-C16420000</a> <a href="#">DRE-L16420000IO</a>	MW 304.3422 Propaphos Propaphos 10 µg/mL in Isooctane	$C_{13}H_{21}O_4PS$	100mg 10ml	
<b>Propargite</b>				
CAS 2312-35-8 <a href="#">DRE-C16430000</a> <a href="#">DRE-L16430000AL</a> <a href="#">DRE-XA16430000IO</a>	MW 350.4723 Propargite Propargite 10 µg/mL in Acetonitrile Propargite 100 µg/mL in Isooctane	$C_{19}H_{26}O_4S$	100mg 10ml 1ml	
<b>Propetamphos</b>				
CAS 31218-83-4 <a href="#">DRE-C16460000</a> <a href="#">DRE-L16460000CY</a> <a href="#">DRE-XA16460000CY</a>	MW 281.3089 Propetamphos Propetamphos 10 µg/mL in Cyclohexane Propetamphos 100 µg/mL in Cyclohexane	$C_{10}H_{20}NO_4PS$	100mg 10ml 1ml	

Product code	Description			
<b>Propoxur</b>				
CAS 114-26-1	MW 209.2417	$C_{11}H_{15}NO_3$		
<a href="#">DRE-C16500000</a>	Propoxur(‡)		250mg	
<a href="#">DRE-L16500000CY</a>	Propoxur 10 µg/mL in Cyclohexane		10ml	
<b>Propoxur D3 (N-methyl D3)</b>				
CAS 1219798-56-7	MW 212.2602	$C_{11}^2H_{15}H_{12}NO_3$		
<a href="#">DRE-XA16500100AC</a>	Propoxur D3 (methyl D3) 100 µg/mL in Acetone		1.1ml	
<b>Prothiophos</b>				
CAS 34643-46-4	MW 345.2454	$C_{11}H_{15}Cl_2O_2PS_2$		
<a href="#">DRE-C16560000</a>	Prothiophos		50mg	
<a href="#">DRE-L16560000AL</a>	Prothiophos 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L16560000CY</a>	Prothiophos 10 µg/mL in Cyclohexane		10ml	
<b>Prothoate</b>				
CAS 2275-18-5	MW 285.3638	$C_9H_{20}NO_5PS_2$		
<a href="#">DRE-L16570000IO</a>	Prothoate 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-L16570000ME</a>	Prothoate 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA16570000IO</a>	Prothoate 100 µg/mL in Isooctane		1ml	
<b>Pymetrozine</b>				
CAS 123312-89-0	MW 217.2272	$C_{10}H_{11}N_5O$		
<a href="#">DRE-C16587000</a>	Pymetrozine		100mg	
<a href="#">DRE-L16587000ME</a>	Pymetrozine 10 µg/mL in Methanol		10ml	
<b>Pyraclufos</b>				
CAS 89784-60-1	MW 360.7961	$C_{14}H_{18}ClN_2O_3PS$		
<a href="#">DRE-C16592000</a>	Pyraclufos		50mg	
<a href="#">DRE-L16592000CY</a>	Pyraclufos 10 µg/mL in Cyclohexane		10ml	
<b>Pyrethrin 1</b>				
CAS 121-21-1	MW 328.4452	$C_{21}H_{28}O_3$		
<a href="#">DRE-XA16621000CY</a>	Pyrethrin 1 100 µg/mL in Cyclohexane		1ml	
<b>Pyrethrins</b>				
CAS 8003-34-7	MW 700.8999	$C_{22}H_{28}O_5 \cdot C_{21}H_{28}O_3$		
<a href="#">DRE-C16620000</a>	Pyrethrins (technical)		100mg	
<a href="#">DRE-L16620000AL</a>	Pyrethrins (technical) 10 µg/mL in Acetonitrile		10ml	
<b>Pyridaben</b>				
CAS 96489-71-3	MW 364.9326	$C_{19}H_{25}ClN_2OS$		
<a href="#">DRE-C16628000</a>	Pyridaben		25mg	
<a href="#">DRE-L16628000AL</a>	Pyridaben 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L16628000CY</a>	Pyridaben 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA16628000AL</a>	Pyridaben 100 µg/mL in Acetonitrile		1ml	

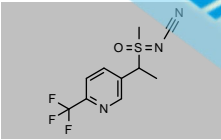
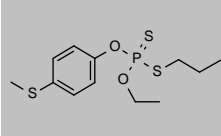
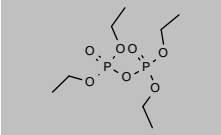
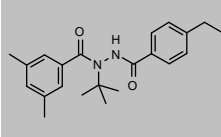
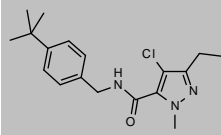
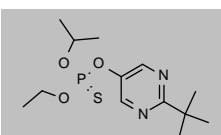
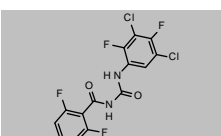
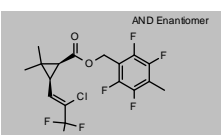
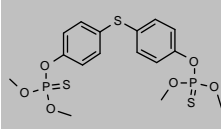
Product code	Description			
<b>Pyridalyl</b>				
CAS 179101-81-6	MW 491.1159	$C_{18}H_{14}Cl_4F_3NO_3$		
<a href="#">DRE-C16629000</a>	Pyridalyl(‡)		100mg	
<a href="#">DRE-XA16629000CY</a>	Pyridalyl 100 µg/mL in Cyclohexane		1.1ml	
<b>Pyridaphenthion</b>				
CAS 119-12-0	MW 340.3345	$C_{14}H_{17}N_2O_4PS$		
<a href="#">DRE-C16630000</a>	Pyridaphenthion		100mg	
<a href="#">DRE-L16630000CY</a>	Pyridaphenthion 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA16630000CY</a>	Pyridaphenthion 100 µg/mL in Cyclohexane		1ml	
<b>Pyrifluquinazon</b>				
CAS 337458-27-2	MW 464.3368	$C_{19}H_{15}F_7N_4O_2$		
<a href="#">DRE-XA16655700AL</a>	Pyrifluquinazon 100 µg/mL in Acetonitrile		1ml	
<b>Pyrimidifen</b>				
CAS 105779-78-0	MW 377.9082	$C_{20}H_{26}ClN_3O_2$		
<a href="#">DRE-C16659300</a>	Pyrimidifen		10mg	
<a href="#">DRE-L16659300AL</a>	Pyrimidifen 10 µg/mL in Acetonitrile		10ml	
<b>Pyrimitate</b>				
CAS 5221-49-8	MW 305.3336	$C_{11}H_{20}NaO_3PS$		
<a href="#">DRE-LA16660000IO</a>	Pyrimitate 10 µg/mL in Isooctane		1ml	
<b>Pyriproxyfen</b>				
CAS 95737-68-1	MW 321.3698	$C_{20}H_{19}NO_3$		
<a href="#">DRE-C16662500</a>	Pyriproxyfen		100mg	
<a href="#">DRE-L16662500AL</a>	Pyriproxyfen 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L16662500CY</a>	Pyriproxyfen 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA16662500AL</a>	Pyriproxyfen 100 µg/mL in Acetonitrile		1ml	
<b>Quinalphos</b>				
CAS 13593-03-8	MW 298.2979	$C_{12}H_{15}N_2O_3PS$		
<a href="#">DRE-C16700000</a>	Quinalphos(‡)		250mg	
<a href="#">DRE-L16700000CY</a>	Quinalphos 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA16700000EA</a>	Quinalphos 100 µg/mL in Ethylacetate		1ml	
<b>Quinthiophos</b>				
CAS 1776-83-6	MW 329.3532	$C_{17}H_{16}NO_2PS$		
<a href="#">DRE-LA16720000EA</a>	Quinthiophos 10 µg/mL in Ethylacetate		1ml	
<b>Resmethrin</b>				
CAS 10453-86-8	MW 338.44	$C_{22}H_{26}O_3$		
<a href="#">DRE-C16810000</a>	Resmethrin		100mg	
<a href="#">DRE-L16810000CY</a>	Resmethrin 10 µg/mL in Cyclohexane		10ml	

Product code	Description				
<b>Rotenone</b>					
CAS 83-79-4 <a href="#">DRE-C16820000</a>	MW 394.4172 Rotenone	$C_{23}H_{22}O_6$		250mg	
<b>Schradan</b>					
CAS 152-16-9 <a href="#">DRE-C16910000</a>	MW 286.2487 Schradan	$C_{25}H_{24}N_4O_3P_2$		10mg	
<b>Silafluofen</b>					
CAS 105024-66-6 <a href="#">DRE-C16946000</a>	MW 408.5805 Silafluofen	$C_{25}H_{29}FO_2Si$		100mg	
<b>Spinetoram</b>					
CAS 935545-74-7 <a href="#">DRE-C16972770</a> <a href="#">DRE-L16972770AL</a>	MW n/a Spinetoram(‡) Spinetoram 10 µg/mL in Acetonitrile			100mg 10ml	Not Applicable
<b>Spinosad</b>					
CAS 168316-95-8 <a href="#">DRE-C16972830</a> <a href="#">DRE-L16972830AL</a>	MW n/a Spinosad(‡) Spinosad 10 µg/mL in Acetonitrile			100mg 10ml	Not Applicable
<b>Spirodiclofen</b>					
CAS 148477-71-8 <a href="#">DRE-C16972950</a> <a href="#">DRE-L16972950CY</a>	MW 411.3189 Spirodiclofen Spirodiclofen 10 µg/mL in Cyclohexane	$C_{21}H_{24}Cl_2O_4$		100mg 10ml	
<b>Spiromesifen</b>					
CAS 283594-90-1 <a href="#">DRE-C16972970</a> <a href="#">DRE-L16972970CY</a>	MW 370.4819 Spiromesifen(‡) Spiromesifen 10 µg/mL in Cyclohexane	$C_{23}H_{30}O_4$		100mg 10ml	
<b>Spiromesifen-alcohol</b>					
CAS 148476-30-6 <a href="#">DRE-C16972975</a>	MW 272.3389 Spiromesifen-alcohol	$C_{17}H_{20}O_3$		10mg	
<b>Spiromesifen-alcohol-4-hydroxymethyl</b>					
CAS 873423-07-5 <a href="#">DRE-C16972978</a>	MW 288.3383 Spiromesifen-alcohol-4-hydroxymethyl	$C_{17}H_{20}O_4$		10mg	



Product code	Description			
<b>Spirotetramat</b>				
CAS 203313-25-1 <a href="#">DRE-C16972985</a>	MW 373.4428 Spirotetramat	$C_{21}H_{27}NO_5$	100mg	 AND Enantiomer
<b>Spirotetramat-enol</b>				
CAS 203312-38-3 <a href="#">DRE-C16972990</a>	MW 301.3801 Spirotetramat-enol	$C_{18}H_{23}NO_5$	10mg	 AND Enantiomer
<b>Spirotetramat-enol-glucoside</b>				
CAS 1172614-86-6 <a href="#">DRE-C16972993</a> <a href="#">DRE-LA16972993AL</a>	MW 463.5207 Spirotetramat-enol-glucoside(±) Spirotetramat-enol-glucoside 10 µg/mL in Acetonitrile	$C_{24}H_{33}NO_8$	10mg 1ml	 Mixed
<b>Spirotetramat-keto-hydroxy</b>				
CAS 1172134-11-0 <a href="#">DRE-C16972996</a>	MW 317.3795 Spirotetramat-keto-hydroxy	$C_{18}H_{23}NO_4$	10mg	 AND Enantiomer
<b>Spirotetramat-mono-hydroxy</b>				
CAS 1172134-12-1 <a href="#">DRE-C16972998</a> <a href="#">DRE-LA16972998AL</a>	MW 303.396 Spirotetramat-mono-hydroxy Spirotetramat-mono-hydroxy 10 µg/mL in Acetonitrile	$C_{18}H_{23}NO_5$	10mg 1ml	 AND Enantiomer
<b>Strobane</b>				
CAS 8001-50-1 <a href="#">DRE-C16975000</a> <a href="#">DRE-L16975000CY</a>	MW 377.3495 Strobane Strobane 10 µg/mL in Cyclohexane	$C_{10}H_9Cl_7$	10mg 10ml	 AND Enantiomer
<b>Sulcofuron-sodium Monohydrate</b>				
CAS 3567-25-7 <a href="#">DRE-C16987505</a>	MW 562.1831 Sulcofuron-sodium monohydrate	$C_{19}H_{11}Cl_4N_2O_5S \cdot Na \cdot H_2O$	100mg	 $H_2O$
<b>Sulfluramid</b>				
CAS 4151-50-2 <a href="#">DRE-C17004000</a>	MW 527.198 Sulfluramid	$C_{10}H_6F_{17}NO_2S$	100mg	
<b>Sulfotep</b>				
CAS 3689-24-5 <a href="#">DRE-C17010000</a> <a href="#">DRE-L17010000IO</a>	MW 322.3189 Sulfotep Sulfotep 10 µg/mL in Isooctane	$C_8H_{16}O_5P_2S_2$	100mg 10ml	

# Pesticide and metabolites: Insecticides

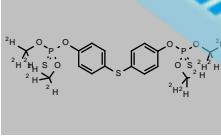
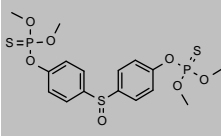
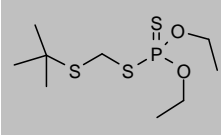
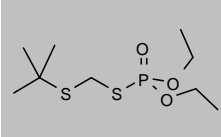
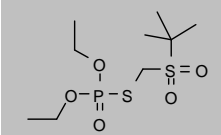
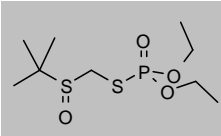
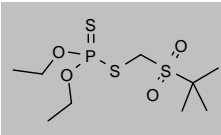
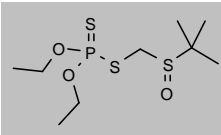
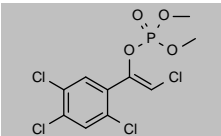
Product code	Description			
<b>Sulfoxaflor</b>				
CAS 946578-00-3 <a href="#">DRE-C17015000</a>	MW 277.2661 Sulfoxaflor	$C_{10}H_{10}F_4N_3OS$	10mg	
<b>Sulprofos</b>				
CAS 35400-43-2 <a href="#">DRE-C17030000</a> <a href="#">DRE-XA17030000CY</a>	MW 322.4468 Sulprofos Sulprofos 100 µg/mL in Cyclohexane	$C_{12}H_{18}O_2PS_3$	100mg 1ml	
<b>O,O-TEPP</b>				
CAS 107-49-3 <a href="#">DRE-C17240000</a>	MW 290.1877 O,O-TEPP	$C_8H_{20}O_7P_2$	50mg	
<b>Tebufenozide</b>				
CAS 112410-23-8 <a href="#">DRE-C17178800</a> <a href="#">DRE-L17178800AL</a> <a href="#">DRE-XA17178800AC</a>	MW 352.4699 Tebufenozide(‡) Tebufenozide 10 µg/mL in Acetonitrile Tebufenozide 100 µg/mL in Acetone	$C_{22}H_{28}N_2O_2$	100mg 10ml 1ml	
<b>Tebufenpyrad</b>				
CAS 119168-77-3 <a href="#">DRE-C17179300</a> <a href="#">DRE-L17179300AL</a> <a href="#">DRE-L17179300CY</a> <a href="#">DRE-XA17179300CY</a>	MW 333.8557 Tebufenpyrad Tebufenpyrad 10 µg/mL in Acetonitrile Tebufenpyrad 10 µg/mL in Cyclohexane Tebufenpyrad 100 µg/mL in Cyclohexane	$C_{18}H_{24}ClN_3O$	100mg 10ml 10ml 1ml	
<b>Tebupirimfos</b>				
CAS 96182-53-5 <a href="#">DRE-C17179700</a> <a href="#">DRE-L17179700CY</a>	MW 318.3721 Tebupirimfos Tebupirimfos 10 µg/mL in Cyclohexane	$C_{13}H_{23}N_2O_3PS$	100mg 10ml	
<b>Teflubenzuron</b>				
CAS 83121-18-0 <a href="#">DRE-C17210000</a>	MW 381.1093 Teflubenzuron	$C_{14}H_6Cl_2F_4N_2O_2$	250mg	
<b>Tefluthrin</b>				
CAS 79538-32-2 <a href="#">DRE-C17213000</a> <a href="#">DRE-L17213000AL</a> <a href="#">DRE-L17213000CY</a> <a href="#">DRE-XA17213000CY</a>	MW 418.7337 Tefluthrin Tefluthrin 10 µg/mL in Acetonitrile Tefluthrin 10 µg/mL in Cyclohexane Tefluthrin 100 µg/mL in Cyclohexane	$C_{17}H_{14}ClF_7O_2$	100mg 10ml 10ml 1ml	
<b>Temephos</b>				
CAS 3383-96-8 <a href="#">DRE-C17220000</a> <a href="#">DRE-L17220000CY</a>	MW 466.4689 Temephos Temephos 10 µg/mL in Cyclohexane	$C_{16}H_{20}O_6P_2S_3$	100mg 10ml	

(\*) short expiry - for immediate use only

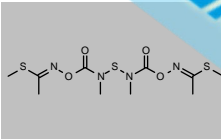
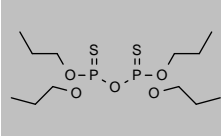
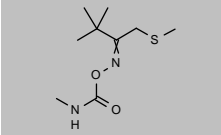
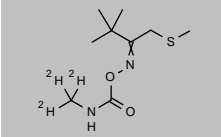
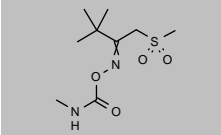
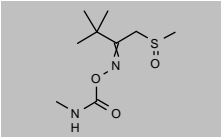
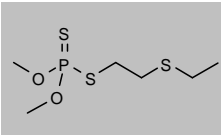
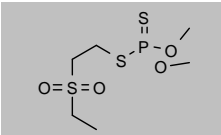
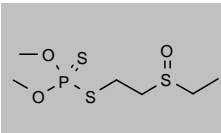
(‡) ISO Guide 34

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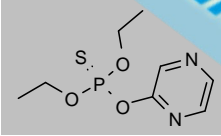
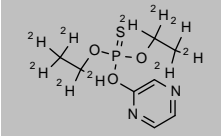
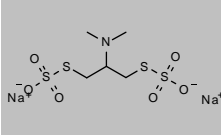
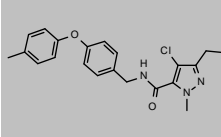
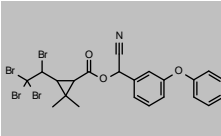
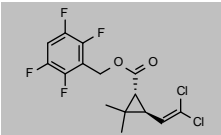
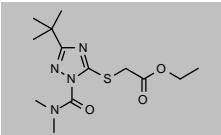
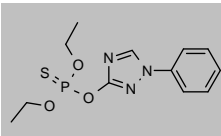
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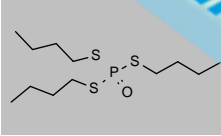
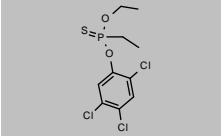
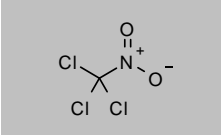
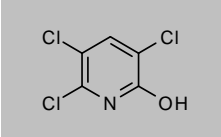
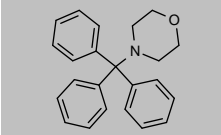
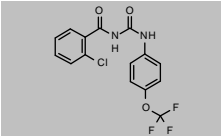
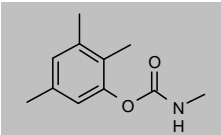
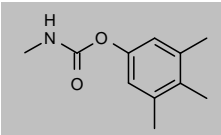
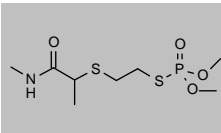
Product code	Description			
<b>Temephos D12 (tetramethyl D12)</b>				
CAS 1219795-39-7 <a href="#">DRE-XA17220100CY</a>	MW 478.5429 Temephos D12 (O,O,O',O'-tetramethyl D12) 100 µg/mL in Cyclohexane	$C_{16}H_{24}H_8O_6P_2S_3$	1.1ml	
<b>Temephos sulfoxide</b>				
CAS 17210-55-8 <a href="#">DRE-LA17225000CY</a>	MW 482.4683 Temephos sulfoxide 10 µg/mL in Cyclohexane	$C_{16}H_{20}O_7P_2S_3$	1ml	
<b>Terbufos</b>				
CAS 13071-79-9 <a href="#">DRE-C17270000</a> <a href="#">DRE-L17270000AL</a> <a href="#">DRE-L17270000CY</a>	MW 288.4306 Terbufos Terbufos 10 µg/mL in Acetonitrile Terbufos 10 µg/mL in Cyclohexane	$C_9H_{21}O_3PS_3$	100mg 10ml 10ml	
<b>Terbufos-oxon</b>				
CAS 56070-14-5 <a href="#">DRE-LA17270100AL</a>	MW 272.365 Terbufos-oxon 10 µg/mL in Acetonitrile	$C_9H_{21}O_3PS_2$	1ml	
<b>Terbufos-oxon-sulfone</b>				
CAS 56070-15-6 <a href="#">DRE-LA17270200AL</a> <a href="#">DRE-LA17270200CY</a>	MW 304.3638 Terbufos-oxon-sulfone 10 µg/mL in Acetonitrile Terbufos-oxon-sulfone 10 µg/mL in Cyclohexane	$C_9H_{21}O_5PS_2$	1ml 1ml	
<b>Terbufos-oxon-sulfoxide</b>				
CAS 56165-57-2 <a href="#">DRE-LA17270300AL</a>	MW 288.3644 Terbufos-oxon-sulfoxide 10 µg/mL in Acetonitrile	$C_9H_{21}O_4PS_2$	1ml	
<b>Terbufos-sulfone</b>				
CAS 56070-16-7 <a href="#">DRE-C17270400</a> <a href="#">DRE-L17270400CY</a>	MW 320.4294 Terbufos-sulfone Terbufos-sulfone 10 µg/mL in Cyclohexane	$C_9H_{21}O_4PS_3$	50mg 10ml	
<b>Terbufos-sulfoxide</b>				
CAS 10548-10-4 <a href="#">DRE-C17270500</a>	MW 304.43 Terbufos-sulfoxide	$C_9H_{21}O_3PS_3$	50mg	
<b>Tetrachlorvinphos</b>				
CAS 22248-79-9 <a href="#">DRE-C17390000</a> <a href="#">DRE-L17390000IO</a>	MW 365.9618 Tetrachlorvinphos Tetrachlorvinphos 10 µg/mL in Isooctane	$C_{10}H_9Cl_4O_4P$	250mg 10ml	

Product code	Description			
<b>Tetradifon</b>				
CAS 116-29-0	MW 356.0518	$C_{12}H_6Cl_4O_2S$		
<a href="#">DRE-C17400000</a>	Tetradifon		250mg	
<a href="#">DRE-L17400000AL</a>	Tetradifon 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L17400000CY</a>	Tetradifon 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA17400000CY</a>	Tetradifon 100 µg/mL in Cyclohexane		1ml	
<b>Tetramethrin</b>				
CAS 7696-12-0	MW 331.4061	$C_{19}H_{26}NO_4$		
<a href="#">DRE-C17410000</a>	Tetramethrin		100mg	
<a href="#">DRE-L17410000CY</a>	Tetramethrin 10 µg/mL in Cyclohexane		10ml	
<b>Tetrasul</b>				
CAS 2227-13-6	MW 324.053	$C_{12}H_6Cl_4S$		
<a href="#">DRE-C17420000</a>	Tetrasul		100mg	
<b>Thiacloprid</b>				
CAS 111988-49-9	MW 252.7233	$C_{10}H_6ClN_4S$		
<a href="#">DRE-C17451000</a>	Thiacloprid(‡)		100mg	
<a href="#">DRE-L17451000AL</a>	Thiacloprid 10 µg/mL in Acetonitrile		10ml	
<b>Thiacloprid-amide</b>				
CAS 676228-91-4	MW 270.7385	$C_{10}H_{11}ClN_4OS$		
<a href="#">DRE-C17451050</a>	Thiacloprid-amide		10mg	
<b>Thiamethoxam</b>				
CAS 153719-23-4	MW 291.7147	$C_8H_{10}ClN_5O_3S$		
<a href="#">DRE-C17453000</a>	Thiamethoxam(‡)		100mg	
<a href="#">DRE-GA17453000AL</a>	Thiamethoxam 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-GS17453000AL</a>	Thiamethoxam 100 µg/mL in Acetonitrile		5x1ml	
<a href="#">DRE-L17453000AL</a>	Thiamethoxam 10 µg/mL in Acetonitrile		10ml	
<b>Thiamethoxam D4 (oxadiazine D4)</b>				
CAS 1331642-98-8	MW 295.7393	$C_8^2H_4^2H_6ClN_5O_3S$		
<a href="#">DRE-XA17453010AC</a>	Thiamethoxam D4 (oxadiazine D4) 100 µg/mL in Acetone(‡)		1.1ml	
<b>Thiamethoxam urea</b>				
CAS 902493-06-5	MW 247.7019	$C_8H_{10}ClN_5O_2S$		
<a href="#">DRE-C17453030</a>	Thiamethoxam urea		10mg	
<b>Thiocyclam hydrogenoxalate</b>				
CAS 31895-22-4	MW 271.3774	$C_8H_{11}NS_3 \cdot C_2H_2O_4$		
<a href="#">DRE-C17480000</a>	Thiocyclam hydrogenoxalate		100mg	

Product code	Description			
<b>Thiodicarb</b>				
CAS 59669-26-0 <a href="#">DRE-C17490000</a>	MW 354.4693 Thiodicarb	$C_{10}H_{18}N_4O_4S_3$	100mg	
<b>Thiodiphosphoric Acid Tetrapropyl Ester</b>				
CAS 3244-90-4 <a href="#">DRE-CA10305000</a>	MW 378.4252 Aspon	$C_{12}H_{28}O_5P_2S_2$	10mg	
<b>Thiofanox</b>				
CAS 39196-18-4 <a href="#">DRE-C17500000</a> <a href="#">DRE-L1750000CY</a>	MW 218.3164 Thiofanox Thiofanox 10 µg/mL in Cyclohexane	$C_9H_{18}N_2O_2S$	100mg 10ml	
<b>Thiofanox D3 (N-methyl D3)</b>				
CAS 74829-46-2 <a href="#">DRE-XA17500100AC</a>	MW 221.3349 Thiofanox D3 (N-methyl D3) 100 µg/mL in Acetone	$C_9^2H_{18}N_2O_2S$	1.1ml	
<b>Thiofanox-sulfone</b>				
CAS 39184-59-3 <a href="#">DRE-C17505000</a>	MW 250.3152 Thiofanox-sulfone	$C_9H_{18}N_2O_4S$	100mg	
<b>Thiofanox-sulfoxide</b>				
CAS 39184-27-5 <a href="#">DRE-C17508000</a> <a href="#">DRE-L17508000AL</a>	MW 234.3158 Thiofanox-sulfoxide Thiofanox sulfoxide 10 µg/mL in Acetonitrile	$C_9H_{18}N_2O_3S$	100mg 10ml	
<b>Thiometon</b>				
CAS 640-15-3 <a href="#">DRE-CA17520000</a>	MW 246.3509 Thiometon (technical mixture)	$C_6H_{15}O_2PS_3$	100mg	
<b>Thiometon-sulfone</b>				
CAS 20301-63-7 <a href="#">DRE-XA17521000CY</a>	MW 278.3497 Thiometon-sulfone 100 µg/mL in Cyclohexane	$C_6H_{15}O_4PS_3$	1ml	
<b>Thiometon-sulfoxide</b>				
CAS 2703-37-9 <a href="#">DRE-XA17522000CY</a>	MW 262.3503 Thiometon-sulfoxide 100 µg/mL in Cyclohexane	$C_6H_{15}O_3PS_3$	1ml	

# Pesticide and metabolites: Insecticides

Product code	Description			
<b>Thionazin</b>				
CAS 297-97-2	MW 248.2392	$C_8H_{13}N_2O_3PS$		
<a href="#">DRE-C17530000</a>	Thionazin		50mg	
<a href="#">DRE-L17530000CY</a>	Thionazin 10 µg/mL in Cyclohexane		10ml	
<b>Thionazin D10 (diethyl D10)</b>				
CAS 1173019-39-0	MW 258.3008	$C_{22}H_{40}H_8N_2O_3PS$		
<a href="#">DRE-C17530100</a>	Thionazin D10 (diethyl-d10)		10mg	
<b>Thiosultap-sodium</b>				
CAS 52207-48-4	MW 355.3835	$C_8H_{11}NO_6S_4 \cdot 2Na$		
<a href="#">DRE-C17560500</a>	Thiosultap-sodium		100mg	
<b>Tolfenpyrad</b>				
CAS 129558-76-5	MW 383.8713	$C_{21}H_{22}ClN_3O_2$		
<a href="#">DRE-C17591500</a>	Tolfenpyrad		100mg	
<a href="#">DRE-L17591500AL</a>	Tolfenpyrad 10 µg/mL in Acetonitrile		10ml	
<b>Toxaphene (Camphechlor)</b>				
CAS 8001-35-2	MW n/a			
<a href="#">DRE-C10940000</a>	Camphechlor (Toxaphene)		250mg	<b>Not Applicable</b>
<a href="#">DRE-L10940000IO</a>	Camphechlor (Toxaphene) 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-YA10940000HE</a>	Camphechlor (Toxaphene) 4000 µg/mL in n-Hexane		1ml	
<b>Tralomethrin</b>				
CAS 66841-25-6	MW 665.0072	$C_{22}H_{19}Br_4NO_3$		
<a href="#">DRE-C17605500</a>	Tralomethrin		100mg	
<b>Transfluthrin</b>				
CAS 118712-89-3	MW 371.1542	$C_{18}H_{18}Cl_2F_4O_2$		
<a href="#">DRE-C17606000</a>	Transfluthrin		250mg	
<a href="#">DRE-L17606000CY</a>	Transfluthrin 10 µg/mL in Cyclohexane		10ml	
<b>Triazamate</b>				
CAS 112143-82-5	MW 314.4038	$C_{13}H_{22}N_4O_3S$		
<a href="#">DRE-L17648800CY</a>	Triazamate 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA17648800CY</a>	Triazamate 100 µg/mL in Cyclohexane		1ml	
<b>Triazophos</b>				
CAS 24017-47-8	MW 313.3125	$C_{12}H_{16}N_3O_3PS$		
<a href="#">DRE-CA17650000</a>	Triazophos(‡)		100mg	
<a href="#">DRE-XA17650000AC</a>	Triazophos 100 µg/mL in Acetone		1ml	
<a href="#">DRE-XA17650000CY</a>	Triazophos 100 µg/mL in Cyclohexane		1ml	

Product code	Description			
<b>Tribufos</b>				
CAS 78-48-8	MW 314.5109	$C_{12}H_{27}OPS_3$		
<a href="#">DRE-CA17667000</a>	Tribufos		100mg	
<a href="#">DRE-XA17667000CY</a>	Tribufos 100 µg/mL in Cyclohexane		1ml	
<b>Trichloronate</b>				
CAS 327-98-0	MW 333.5988	$C_{10}H_{12}Cl_3O_2PS$		
<a href="#">DRE-C17750000</a>	Trichloronate		10mg	
<a href="#">DRE-L17750000CY</a>	Trichloronate 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA17750000CY</a>	Trichloronate 100 µg/mL in Cyclohexane		1ml	
<b>Trichloronitromethane</b>				
CAS 76-06-2	MW 164.3752	$CCl_3NO_2$		
<a href="#">DRE-CA11500000</a>	Chloropicrin		100mg	
<b>3,5,6-Trichloro-2-pyridinol</b>				
CAS 6515-38-4	MW 198.4345	$C_5H_2Cl_3NO$		
<a href="#">DRE-LA17785000AL</a>	3,5,6-Trichloro-2-pyridinol 10 µg/mL in Acetonitrile		1ml	
<b>Trifenmorph</b>				
CAS 1420-06-0	MW 329.4348	$C_{23}H_{23}NO$		
<a href="#">DRE-C17840000</a>	Trifenmorph		10mg	
<b>Triflumuron</b>				
CAS 64628-44-0	MW 358.6997	$C_{15}H_{10}ClF_3N_2O_3$		
<a href="#">DRE-C17844300</a>	Triflumuron		100mg	
<a href="#">DRE-XA17844300AL</a>	Triflumuron 100 µg/mL in Acetonitrile		1ml	
<b>2,3,5-Trimethacarb</b>				
CAS 2655-15-4	MW 193.2423	$C_{11}H_{13}NO_2$		
<a href="#">DRE-C17873500</a>	2,3,5-Trimethacarb		10mg	
<b>3,4,5-Trimethacarb</b>				
CAS 2686-99-9	MW 193.2423	$C_{11}H_{13}NO_2$		
<a href="#">DRE-C17874500</a>	3,4,5-Trimethacarb		10mg	
<a href="#">DRE-L17874500CY</a>	3,4,5-Trimethacarb 10 µg/mL in Cyclohexane		10ml	
<b>Vamidotion</b>				
CAS 2275-23-2	MW 287.3366	$C_8H_{18}NO_4PS_2$		
<a href="#">DRE-C17900000</a>	Vamidotion		100mg	
<a href="#">DRE-XA17900000AL</a>	Vamidotion 100 µg/mL in Acetonitrile		1ml	

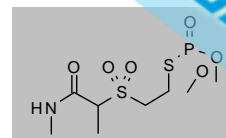
# Pesticide and metabolites: Insecticides

Product code Description

## Vamidothion Sulfone

CAS 70898-34-9 MW 319.3354  $C_8H_{18}NO_6PS_2$   
[DRE-XA17900007AL](#) Vamidothion-sulfon 100 µg/mL in Acetonitrile

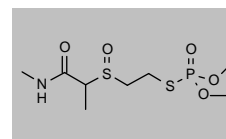
1ml



## Vamidothion Sulfoxide

CAS 20300-00-9 MW 303.336  $C_8H_{18}NO_5PS_2$   
[DRE-C17900010](#) Vamidothion-sulfoxide

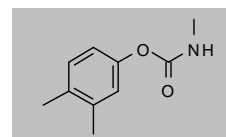
25mg



## Xylylcarb

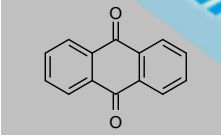
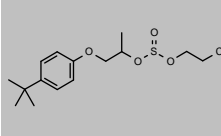
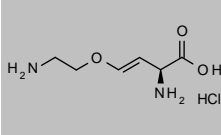
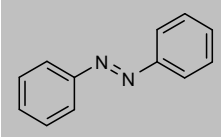
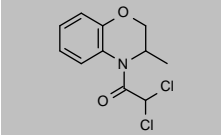
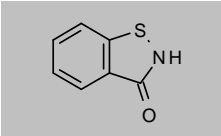
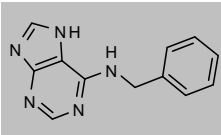
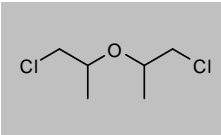
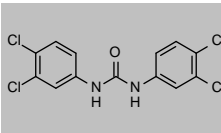
CAS 2425-10-7 MW 179.2157  $C_{10}H_{13}NO_2$   
[DRE-XA17946500AL](#) Xylylcarb 100 µg/mL in Acetonitrile

1ml

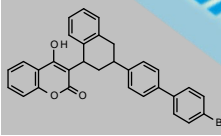
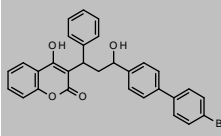
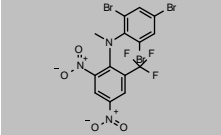
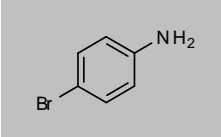
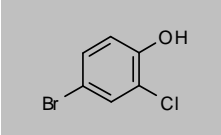
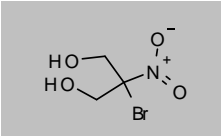
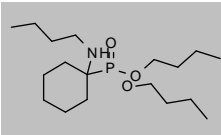
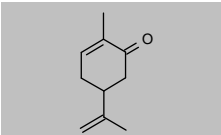
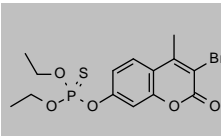


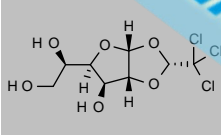
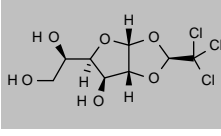
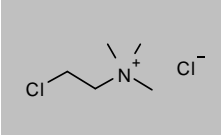
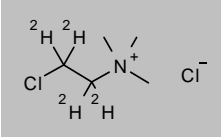
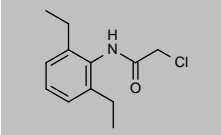
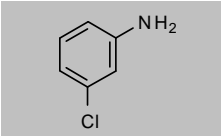
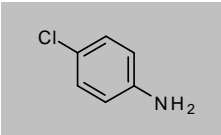
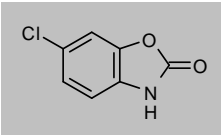
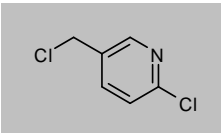


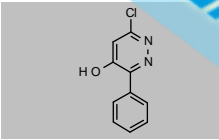
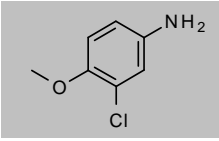
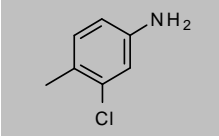
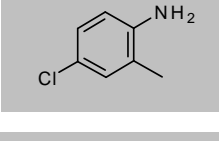
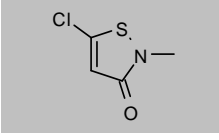
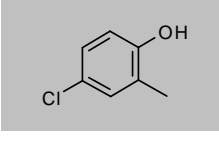
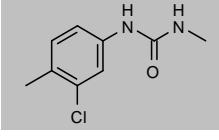
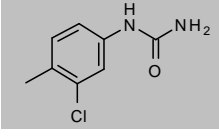
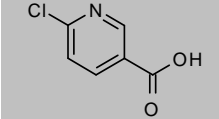
Product code	Description				
<b>ANTU</b>					
CAS 86-88-4 <a href="#">DRE-C10290000</a>	MW 202.2755 Antu	C <sub>11</sub> H <sub>10</sub> N <sub>2</sub> S	250mg		
<b>N-Acetylthiazolidine-4-carboxylic Acid</b>					
CAS 5025-82-1 <a href="#">DRE-C10024100</a>	MW 175.2056 N-Acetylthiazolidine-4-carboxylic acid	C <sub>6</sub> H <sub>9</sub> NO <sub>3</sub> S	100mg		
<b>Amidoflumet</b>					
CAS 84466-05-7 <a href="#">DRE-C10161500</a>	MW 317.6694 Amidoflumet	C <sub>9</sub> H <sub>7</sub> ClF <sub>3</sub> NO <sub>4</sub> S	25mg		
<b>2-Amino-4,6-dimethoxypyrimidine (4,6-Dimethoxypyrimidin-2-ylamine)</b>					
CAS 36315-01-2 <a href="#">DRE-C10201000</a>	MW 155.1546 2-Amino-4,6-dimethoxypyrimidine	C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub>	100mg		
<b>2-Amino-4-methoxy-6-methyl-1,3,5-triazine</b>					
CAS 1668-54-8 <a href="#">DRE-C10204000</a>	MW 140.1432 2-Amino-4-methoxy-6-methyl-1,3,5-triazine	C <sub>5</sub> H <sub>8</sub> N <sub>4</sub> O	100mg		
<b>3-Aminophenol</b>					
CAS 591-27-5 <a href="#">DRE-C10211000</a>	MW 109.1259 3-Aminophenol	C <sub>6</sub> H <sub>7</sub> NO	500mg		
<b>4-Aminopyridine (Dalfampridine)</b>					
CAS 504-24-5 <a href="#">DRE-C10222000</a>	MW 94.1145 4-Aminopyridine	C <sub>5</sub> H <sub>6</sub> N <sub>2</sub>	500mg		
<b>Ancymidol</b>					
CAS 12771-68-5 <a href="#">DRE-C10250000</a>	MW 256.2997 Ancymidol	C <sub>15</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub>	100mg		
<b>Anthranilic Acid Isopropylamide</b>					
CAS 30391-89-0 <a href="#">DRE-C10280000</a>	MW 178.231 Anthranilic acid isopropylamide	C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> O	100mg		

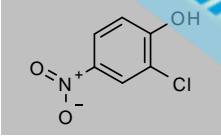
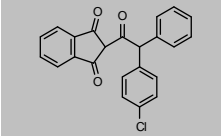
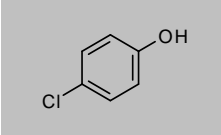
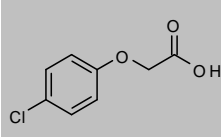
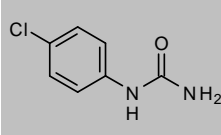
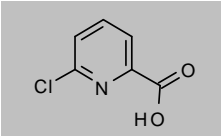
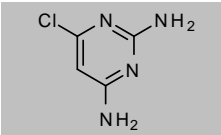
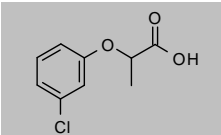
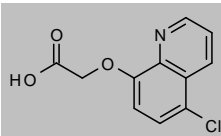
Product code	Description			
<b>Anthraquinone</b>				
CAS 84-65-1	MW 208.2121	$C_{14}H_{8}O_2$		
<a href="#">DRE-C10281000</a>	Anthraquinone		250mg	
<a href="#">DRE-XA10281000AL</a>	Anthraquinone 100 µg/mL in Acetonitrile		1ml	
<b>Aramite</b>				
CAS 140-57-8	MW 334.8587	$C_{16}H_{22}ClO_4S$		
<a href="#">DRE-C10300000</a>	Aramite		10mg	
<a href="#">DRE-L10300000IO</a>	Aramite 10 µg/mL in Isooctane		10ml	
<b>Aviglycine Hydrochloride</b>				
CAS 55720-26-8	MW 196.632	$C_6H_{12}N_2O_3 \cdot ClH$		
<a href="#">DRE-C10334000</a>	Aviglycine hydrochloride		5mg	
<b>Azobenzene (1,2-Diphenyldiazene)</b>				
CAS 103-33-3	MW 182.2212	$C_{12}H_{10}N_2$		
<a href="#">DRE-C10390000</a>	Azobenzene		500mg	
<a href="#">DRE-L10390000IO</a>	Azobenzene 10 µg/mL in Isooctane		10ml	
<b>Benoxacor</b>				
CAS 98730-04-2	MW 260.1165	$C_{11}H_{11}Cl_2NO_2$		
<a href="#">DRE-C10491000</a>	Benoxacor		250mg	
<a href="#">DRE-L10491000AL</a>	Benoxacor 10 µg/mL in Acetonitrile		10ml	
<b>1,2-Benzisothiazol-3(2H)-one</b>				
CAS 2634-33-5	MW 151.1857	$C_7H_5NOS$		
<a href="#">DRE-C10536600</a>	1,2-Benzisothiazol-3(2H)-one		100mg	
<b>6-Benzylaminopurine</b>				
CAS 1214-39-7	MW 225.2492	$C_{12}H_{11}N_5$		
<a href="#">DRE-C10569600</a>	6-Benzylaminopurine		100mg	
<b>Bis-(2-chloro-1-methylethyl)ether</b>				
CAS 108-60-1	MW 171.0649	$C_6H_{12}Cl_2O$		
<a href="#">DRE-C10651700</a>	Bis-(2-chloro-1-methylethyl)ether		100mg	
<a href="#">DRE-YA10651700ME</a>	Bis-(2-chloro-1-methylethyl)ether (DCIP) 2000 µg/mL in Methanol		1ml	
<b>N,N'-Bis-(3,4-dichlorophenyl)urea</b>				
CAS 4300-43-0	MW 350.0274	$C_{13}H_8Cl_4N_2O$		
<a href="#">DRE-C10651800</a>	N,N'-Bis-(3,4-dichlorophenyl)urea		100mg	

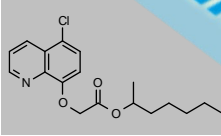
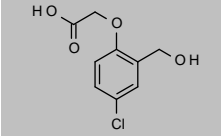
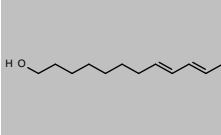
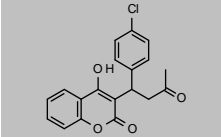
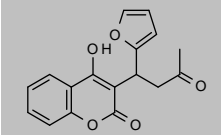
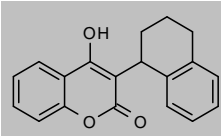
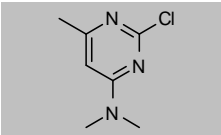
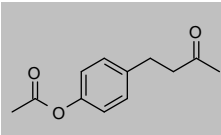
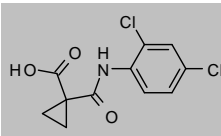
## Other pesticides and metabolites

Product code	Description			
<b>Brodifacoum</b>				
CAS 56073-10-0 <a href="#">DRE-C10667500</a> <a href="#">DRE-L10667500MB</a>	MW 523.4165 Brodifacoum Brodifacoum 10 µg/mL in Methyl-tert. butyl ether	$C_{31}H_{23}BrO_3$	100mg 10ml	
<b>Bromadiolone</b>				
CAS 28772-56-7 <a href="#">DRE-C10680000</a>	MW 527.4052 Bromadiolone	$C_{30}H_{23}BrO_4$	100mg	
<b>Bromethalin</b>				
CAS 63333-35-7 <a href="#">DRE-XA10685000CY</a>	MW 577.9303 Bromethalin 100 µg/mL in Cyclohexane	$C_{14}H_7Br_3F_3N_3O_4$	1ml	
<b>4-Bromoaniline</b>				
CAS 106-40-1 <a href="#">DRE-C10700000</a>	MW 172.0225 4-Bromoaniline	$C_6H_6BrN$	500mg	
<b>4-Bromo-2-chlorophenol</b>				
CAS 3964-56-5 <a href="#">DRE-C10721500</a>	MW 207.4524 4-Bromo-2-chlorophenol	$C_6H_4BrClO$	500mg	
<b>Bronopol</b>				
CAS 52-51-7 <a href="#">DRE-C10810000</a>	MW 199.988 Bronopol	$C_3H_6BrNO_4$	250mg	
<b>Buminafos</b>				
CAS 51249-05-9 <a href="#">DRE-C10843000</a>	MW 347.473 Buminafos	$C_{18}H_{36}NO_3P$	100mg	
<b>Carvone</b>				
CAS 99-49-0 <a href="#">DRE-C11052000</a>	MW 150.2176 Carvone	$C_{10}H_{14}O$	250mg	
<b>Cekafix</b>				
CAS 121227-99-4 <a href="#">DRE-XA11066000CY</a>	MW 407.2166 Cekafix 100 µg/mL in Cyclohexane	$C_{18}H_{16}BrO_5PS$	1ml	

Product code	Description			
<b>Chloralose</b>				
CAS 15879-93-3 <a href="#">DRE-C11100000</a>	MW 309.5283 $C_8H_{11}Cl_3O_6$ $\alpha$ -Chloralose		250mg	
<b><math>\beta</math>-Chloralose</b>				
CAS 16376-36-6 <a href="#">DRE-C11100200</a>	MW 309.5283 $C_8H_{11}Cl_3O_6$ $\beta$ -Chloralose		50mg	
<b>Chlormequat-chloride</b>				
CAS 999-81-5 <a href="#">DRE-CA11340000</a> <a href="#">DRE-XA11340000AL</a>	MW 158.0694 $C_5H_{13}ClN$ Chlormequat chloride Chlormequat-chloride 100 $\mu$ g/mL in Acetonitrile		250mg 1ml	
<b>Chlormequat-chloride 1,1,2,2-D4</b>				
CAS n/a <a href="#">DRE-CA11340100</a> <a href="#">DRE-X11340100DO</a> <a href="#">DRE-XA11340100DO</a>	MW 162.0941 $C_5^2H_4^2H_9ClN$ Chlormequat chloride 1,1,2,2-D4(‡) Chlormequat-chloride D4 100 $\mu$ g/mL in Deuterium oxide Chlormequat-chloride D4 (CCC) 100 $\mu$ g/mL in Deuterium oxide		5mg 10ml 1.1ml	
<b>N-Chloroacetyl-2,6-diethylaniline</b>				
CAS 6967-29-9 <a href="#">DRE-C11349700</a>	MW 225.7145 $C_{12}H_{16}ClNO$ N-Chloroacetyl-2,6-diethylaniline		100mg	
<b>3-Chloroaniline</b>				
CAS 108-42-9 <a href="#">DRE-C11351000</a> <a href="#">DRE-XA11351000ME</a>	MW 127.5715 $C_6H_6ClN$ 3-Chloroaniline 3-Chloroaniline 100 $\mu$ g/mL in Methanol		500mg 1ml	
<b>4-Chloroaniline</b>				
CAS 106-47-8 <a href="#">DRE-C11352000</a> <a href="#">DRE-XA11352000AL</a>	MW 127.5715 $C_6H_6ClN$ 4-Chloroaniline 4-Chloroaniline 100 $\mu$ g/mL in Acetonitrile		500mg 1ml	
<b>6-Chloro-2-benzoxazolinone</b>				
CAS 19932-84-4 <a href="#">DRE-C11392300</a>	MW 169.5652 $C_7H_4ClNO_2$ 6-Chloro-2-benzoxazolinone		100mg	
<b>2-Chloro-5-(chloromethyl)pyridine</b>				
CAS 70258-18-3 <a href="#">DRE-C11397000</a>	MW 162.0166 $C_6H_6Cl_2N$ 2-Chloro-5-(chloromethyl)pyridine		100mg	

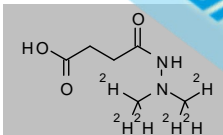
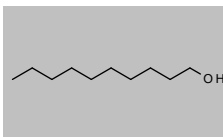
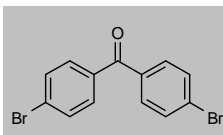
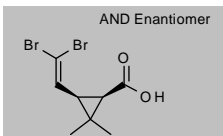
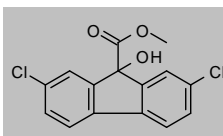
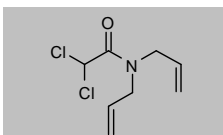
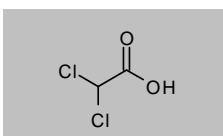
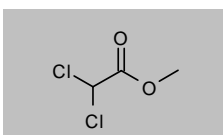
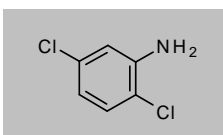
Product code	Description			
<b>3-Chloro-5-hydroxy-6-phenylpyridazine (6-Chloro-4-hydroxy-3-phenyl-pyridazine)</b>				
CAS 40020-01-7 <a href="#">DRE-C11417500</a>	MW 206.6284 6-Chloro-4-hydroxy-3-phenyl-pyridazin	C <sub>10</sub> H <sub>7</sub> ClN <sub>2</sub> O	10mg	
<b>3-Chloro-4-methoxyaniline</b>				
CAS 5345-54-0 <a href="#">DRE-C11420000</a>	MW 157.5975 3-Chloro-4-methoxyaniline	C <sub>7</sub> H <sub>8</sub> ClNO	250mg	
<b>3-Chloro-4-methylaniline</b>				
CAS 95-74-9 <a href="#">DRE-C11429800</a>	MW 141.5981 3-Chloro-4-methylaniline	C <sub>7</sub> H <sub>8</sub> ClN	500mg	
<b>4-Chloro-2-methylaniline (4-Chloro-o-toluidine)</b>				
CAS 95-69-2 <a href="#">DRE-C11430000</a> <a href="#">DRE-L11430000CY</a> <a href="#">DRE-XA11430000ME</a>	MW 141.5981 4-Chloro-2-methylaniline (4-Chloro-o-toluidine) 4-Chloro-2-methylaniline 10 µg/mL in Cyclohexane 4-Chloro-2-methylaniline 100 µg/mL in Methanol	C <sub>7</sub> H <sub>8</sub> ClN	250mg 10ml 1ml	
<b>5-Chloro-2-methyl-3(2H)-isothiazolone</b>				
CAS 26172-55-4 <a href="#">DRE-CA11433000</a>	MW 149.5987 5-Chloro-2-methyl-4-isothiazolin-3-one(‡)	C <sub>6</sub> H <sub>6</sub> ClNOS	25mg	
<b>4-Chloro-2-methylphenol</b>				
CAS 1570-64-5 <a href="#">DRE-C11440000</a> <a href="#">DRE-XA11440000AL</a>	MW 142.5829 4-Chloro-2-methylphenol 4-Chloro-2-methylphenol 100 µg/mL in Acetonitrile	C <sub>7</sub> H <sub>7</sub> ClO	250mg 1ml	
<b>1-(3-Chloro-4-methylphenyl)-3-methyl-urea</b>				
CAS 22175-22-0 <a href="#">DRE-C11443000</a>	MW 198.6494 1-(3-Chloro-4-methylphenyl)-3-methyl-urea	C <sub>9</sub> H <sub>11</sub> ClN <sub>2</sub> O	100mg	
<b>1-(3-Chloro-4-methylphenyl)urea</b>				
CAS 13142-64-8 <a href="#">DRE-C11442000</a>	MW 184.6229 1-(3-Chloro-4-methylphenyl)urea	C <sub>8</sub> H <sub>9</sub> ClN <sub>2</sub> O	100mg	
<b>6-Chloronicotinic Acid</b>				
CAS 5326-23-8 <a href="#">DRE-C11452000</a>	MW 157.5545 6-Chloronicotinic acid	C <sub>6</sub> H <sub>4</sub> ClNO <sub>2</sub>	100mg	

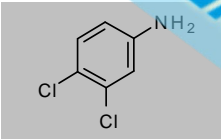
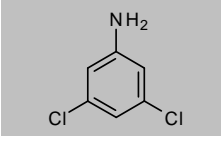
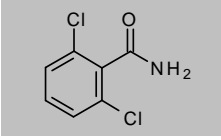
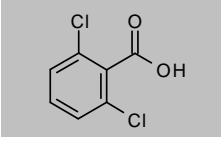
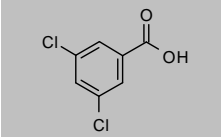
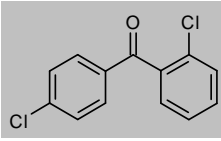
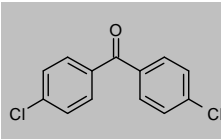
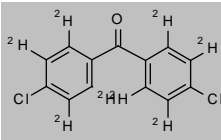
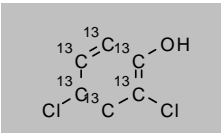
Product code	Description			
<b>2-Chloro-4-nitrophenol</b>				
CAS 619-08-9 <a href="#">DRE-C11454000</a>	MW 173.5539	$C_6H_4ClNO_3$	250mg	
<b>Chlorophacinone</b>				
CAS 3691-35-8 <a href="#">DRE-C11460000</a>	MW 374.8164	$C_{23}H_{15}ClO_3$	100mg	
<b>4-Chlorophenol</b>				
CAS 106-48-9 <a href="#">DRE-C11472000</a> <a href="#">DRE-L11472000ME</a>	MW 128.5563	$C_6H_5ClO$	500mg 10ml	
<b>(4-Chlorophenoxy)acetic Acid</b>				
CAS 122-88-3 <a href="#">DRE-C11480000</a>	MW 186.5924	$C_8H_7ClO_3$	250mg	
<b>(4-Chlorophenyl)urea</b>				
CAS 140-38-5 <a href="#">DRE-C11492000</a>	MW 170.5963	$C_7H_7ClN_2O$	100mg	
<b>6-Chloro-2-picolinic Acid</b>				
CAS 4684-94-0 <a href="#">DRE-C11495000</a>	MW 157.5545	$C_6H_4ClNO_2$	10mg	
<b>6-Chloropyrimidine-2,4-diamine (2,6-Diamino-4-chloropyrimidine)</b>				
CAS 156-83-2 <a href="#">DRE-C12193500</a>	MW 144.5623	$C_4H_5ClN_4$	100mg	
<b>Cloprop</b>				
CAS 101-10-0 <a href="#">DRE-C11688000</a>	MW 200.619	$C_8H_9ClO_3$	100mg	
<b>Cloquintocet free acid ((5-Chloro-8-quinolinyl)oxyacetic acid)</b>				
CAS 88349-88-6 <a href="#">DRE-C11690500</a>	MW 237.6391	$C_{11}H_8ClNO_3$	25mg	

Product code	Description			
<b>Cloquintocet-1-methylhexyl ester</b>				
CAS 99607-70-2	MW 335.8252	$C_{18}H_{22}ClNO_3$		
<a href="#">DRE-C11691000</a>	Cloquintocet-1-methylhexyl ester		100mg	
<a href="#">DRE-L11691000AL</a>	Cloquintocet-1-methylhexyl ester 10 µg/mL in Acetonitrile		10ml	
<b>Cloxyfonac</b>				
CAS 6386-63-6	MW 216.6184	$C_9H_9ClO_4$		
<a href="#">DRE-C11692150</a>	Cloxyfonac		25mg	
<b>Codlemone</b>				
CAS 33956-49-9	MW 182.3025	$C_{12}H_{22}O$		
<a href="#">DRE-C11692500</a>	Codlemone		100mg	
<b>Coumachlor</b>				
CAS 81-82-3	MW 342.773	$C_{19}H_{15}ClO_4$		
<a href="#">DRE-C11710000</a>	Coumachlor		100mg	
<b>Coumafuryl</b>				
CAS 117-52-2	MW 298.2901	$C_{17}H_{14}O_5$		
<a href="#">DRE-C11720000</a>	Coumafuryl		10mg	
<a href="#">DRE-XA11720000CY</a>	Coumafuryl 100 µg/mL in Cyclohexane		1ml	
<b>Coumatetralyl</b>				
CAS 5836-29-3	MW 292.3285	$C_{19}H_{16}O_3$		
<a href="#">DRE-C11740000</a>	Coumatetralyl		250mg	
<a href="#">DRE-XA11740000AL</a>	Coumatetralyl 100 µg/mL in Acetonitrile		1ml	
<b>Crimidine</b>				
CAS 535-89-7	MW 171.6274	$C_7H_{10}ClN_3$		
<a href="#">DRE-C11750000</a>	Crimidine		100mg	
<a href="#">DRE-L11750000AL</a>	Crimidine 10 µg/mL in Acetonitrile		10ml	
<b>Cuelure</b>				
CAS 3572-06-3	MW 206.2378	$C_{12}H_{14}O_3$		
<a href="#">DRE-C11773000</a>	Cuelure		25mg	
<b>Cyclanilide</b>				
CAS 113136-77-9	MW 274.1001	$C_{11}H_9Cl_2NO_3$		
<a href="#">DRE-C11817500</a>	Cyclanilide		100mg	

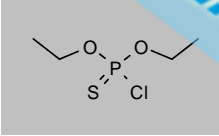
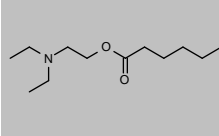
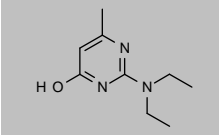
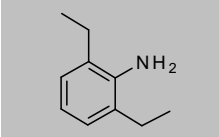
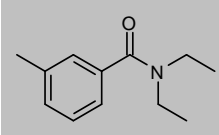
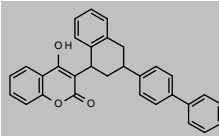
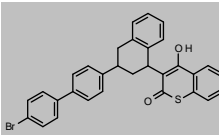
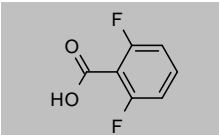
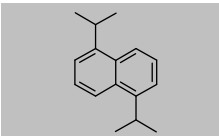
Product code	Description			
<b>Cyclohexanol-2-(4-tert-butyl-phenoxy)</b>				
CAS 1942-71-8 <a href="#">DRE-C11825000</a>	MW 248.3606	C <sub>16</sub> H <sub>24</sub> O <sub>2</sub>	100mg	
<b>Cycloheximide</b>				
CAS 66-81-9 <a href="#">DRE-C11830000</a>	MW 281.3474	C <sub>15</sub> H <sub>23</sub> NO <sub>4</sub>	100mg	
<b>Cyprosulfamide</b>				
CAS 221667-31-8 <a href="#">DRE-C11915000</a>	MW 374.4109	C <sub>18</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub> S	100mg	
<b>2,3-D (2,3-Dichlorophenoxyacetic Acid)</b>				
CAS 2976-74-1 <a href="#">DRE-C11939000</a>	MW 221.0374	C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub> O <sub>3</sub>	100mg	
<b>2,6-D</b>				
CAS 575-90-6 <a href="#">DRE-C11946600</a>	MW 221.0374	C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub> O <sub>3</sub>	10mg	
<b>3,4-D ((3,4-Dichlorophenoxy)acetic Acid)</b>				
CAS 588-22-7 <a href="#">DRE-C11947000</a>	MW 221.0374	C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub> O <sub>3</sub>	250mg	
<b>DEET D7 (methyl D3 phenyl D4)</b>				
CAS 1219799-37-7 <a href="#">DRE-XA12100010ME</a>	MW 198.3126	C <sub>12</sub> H <sub>17</sub> H <sub>10</sub> NO	1.1ml	
<b>DMST</b>				
CAS 66840-71-9 <a href="#">DRE-C13040000</a> <a href="#">DRE-XA13040000AL</a>	MW 214.2847	C <sub>9</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> S	50mg 1ml	
<b>Daminozide</b>				
CAS 1596-84-5 <a href="#">DRE-C11960000</a>	MW 160.1711	C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>3</sub>	250mg	

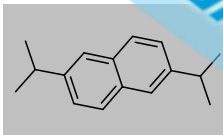
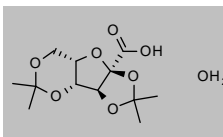
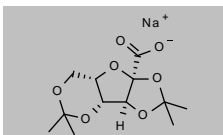
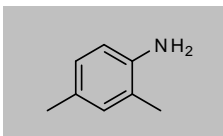
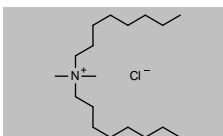
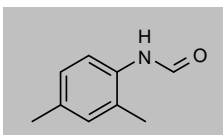
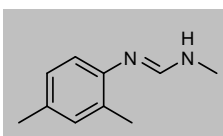
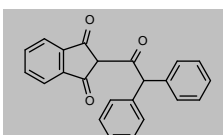
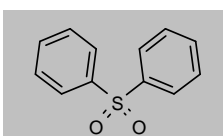


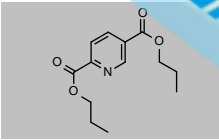
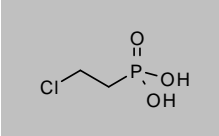
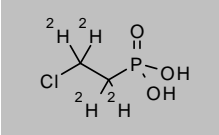
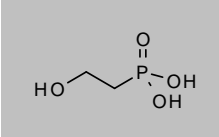
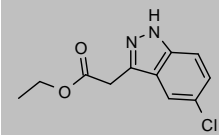
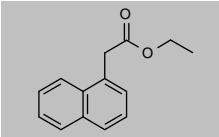
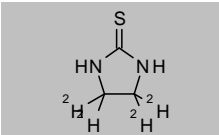
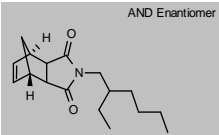
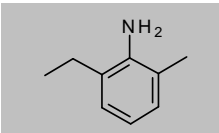
Product code	Description			
<b>Daminozide D6 (dimethyl D6)</b>				
CAS n/a	MW 166.2081	$C_7H_{16}N_2O_3$		
<a href="#">DRE-C11960100</a>	Daminozide D6 (dimethyl D6)		10mg	
<a href="#">DRE-XA11960100AL</a>	Daminozide D6 100 µg/mL in Acetonitrile		1.1ml	
<b>1-Decanol</b>				
CAS 112-30-1	MW 158.2811	$C_{10}H_{22}O$		
<a href="#">DRE-C12095200</a>	1-Decanol		1ml	
<b>4,4'-Dibromobenzophenone</b>				
CAS 3988-03-2	MW 340.01	$C_{13}H_8Br_2O$		
<a href="#">DRE-C12220000</a>	4,4'-Dibromobenzophenone		250mg	
<b>3-(2,2-Dibromovinyl)-2,2-dimethyl-(1-cyclopropane)carboxylic</b>				
CAS 63597-73-9	MW 297.9718	$C_8H_{10}Br_2O_2$		
<a href="#">DRE-LA12244000ME</a>	3-(2,2-Dibromovinyl)-2,2-dimethyl-(1-cyclopropane)carboxylic 10 µg/mL in Methanol		1ml	
<b>Dichlorflurenol-methyl</b>				
CAS 21634-96-8	MW 309.1441	$C_{15}H_{10}Cl_2O_3$		
<a href="#">DRE-C12314020</a>	Dichlorflurenol-methyl		10mg	
<b>Dichlormid</b>				
CAS 37764-25-3	MW 208.085	$C_8H_{11}Cl_2NO$		
<a href="#">DRE-C12315000</a>	Dichlormid		100mg	
<b>Dichloroacetic Acid</b>				
CAS 79-43-6	MW 128.9421	$C_2H_2Cl_2O_2$		
<a href="#">DRE-C12320000</a>	Dichloroacetic acid		1g	
<a href="#">DRE-YA12320000MB</a>	Dichloroacetic acid 1000 µg/mL in Methyl-tert. butyl ether		1ml	
<b>Dichloroacetic Acid Methyl Ester</b>				
CAS 116-54-1	MW 142.9687	$C_3H_4Cl_2O_2$		
<a href="#">DRE-C12320200</a>	Dichloroacetic acid methyl ester		250mg	
<b>2,5-Dichloroaniline</b>				
CAS 95-82-9	MW 162.0166	$C_6H_5Cl_2N$		
<a href="#">DRE-C12322500</a>	2,5-Dichloroaniline		500mg	
<a href="#">DRE-XA12322500ME</a>	2,5-Dichloroaniline 100 µg/mL in Methanol		1ml	

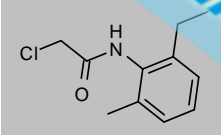
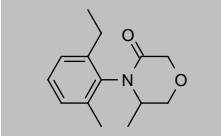
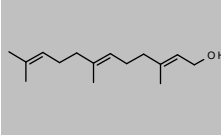
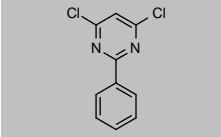
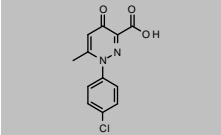
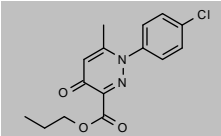
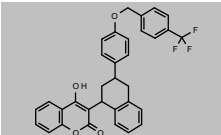
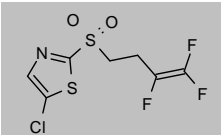
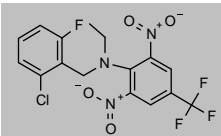
Product code	Description			
<b>3,4-Dichloroaniline</b>				
CAS 95-76-1	MW 162.0166	$C_6H_5Cl_2N$		
<a href="#">DRE-C12323400</a>	3,4-Dichloroaniline		500mg	
<a href="#">DRE-XA12323400AL</a>	3,4-Dichloroaniline 100 µg/mL in Acetonitrile		1ml	
<b>3,5-Dichloroaniline</b>				
CAS 626-43-7	MW 162.0166	$C_6H_5Cl_2N$		
<a href="#">DRE-C12323500</a>	3,5-Dichloroaniline		500mg	
<a href="#">DRE-XA12323500ME</a>	3,5-Dichloroaniline 100 µg/mL in Methanol		1ml	
<b>2,6-Dichlorobenzamide</b>				
CAS 2008-58-4	MW 190.0267	$C_7H_6Cl_2NO$		
<a href="#">DRE-C12355000</a>	2,6-Dichlorobenzamide		500mg	
<a href="#">DRE-L12355000AL</a>	2,6-Dichlorobenzamide 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA12355000AL</a>	2,6-Dichlorobenzamide 100 µg/mL in Acetonitrile		1ml	
<b>2,6-Dichlorobenzoic Acid</b>				
CAS 50-30-6	MW 191.0115	$C_7H_4Cl_2O_2$		
<a href="#">DRE-C12402000</a>	2,6-Dichlorobenzoic acid		250mg	
<b>3,5-Dichlorobenzoic Acid</b>				
CAS 51-36-5	MW 191.0115	$C_7H_4Cl_2O_2$		
<a href="#">DRE-C12403100</a>	3,5-Dichlorobenzoic acid		250mg	
<b>2,4'-Dichlorobenzophenone</b>				
CAS 85-29-0	MW 251.108	$C_{13}H_8Cl_2O$		
<a href="#">DRE-C12409000</a>	2,4'-Dichlorobenzophenone		250mg	
<b>4,4'-Dichlorobenzophenone</b>				
CAS 90-98-2	MW 251.108	$C_{13}H_8Cl_2O$		
<a href="#">DRE-C12410000</a>	4,4'-Dichlorobenzophenone		250mg	
<a href="#">DRE-L12410000CY</a>	4,4'-Dichlorobenzophenone 10 µg/mL in Cyclohexane		10ml	
<b>4,4'-Dichlorobenzophenone D8</b>				
CAS 1219806-01-5	MW 259.1573	$C_{13}^2H_8Cl_2O$		
<a href="#">DRE-XA12410100AC</a>	4,4'-Dichlorobenzophenone D8 100 µg/mL in Acetone		1.1ml	
<b>2,4-Dichlorophenol 13C6</b>				
CAS 1202864-83-2	MW 168.9573	$^{13}C_6H_4Cl_2O$		
<a href="#">DRE-XA12451200AC</a>	2,4-Dichlorophenol 13C6 100 µg/mL in Acetone		1.1ml	

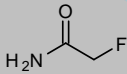
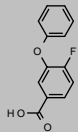
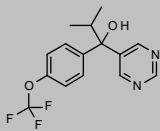
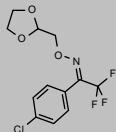
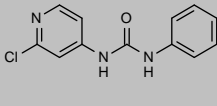
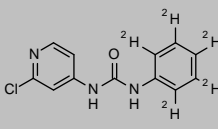
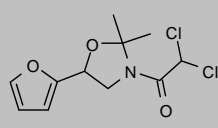
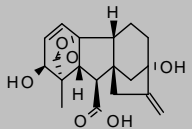
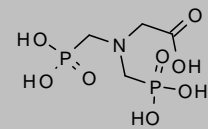
Product code	Description			
<b>2,4-Dichlorophenol</b>				
CAS 120-83-2	MW 163.0014	$C_6H_4Cl_2O$		
<a href="#">DRE-C12451000</a>	2,4-Dichlorophenol(‡)		250mg	
<a href="#">DRE-GA09010065ME</a>	2,4-Dichlorophenol 100 µg/mL in Methanol(‡)		1ml	
<a href="#">DRE-GS09010065ME</a>	2,4-Dichlorophenol 100 µg/mL in Methanol(‡)		5x1ml	
<a href="#">DRE-L12451000ME</a>	2,4-Dichlorophenol 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA12451000ME</a>	2,4-Dichlorophenol 100 µg/mL in Methanol		1ml	
<b>2,4-Dichlorophenol D3</b>				
CAS 93951-74-7	MW 166.0198	$C_6H_3HCl_2O$		
<a href="#">DRE-C12451100</a>	2,4-Dichlorophenol-3,5,6 D3		50mg	
<a href="#">DRE-XA12451100MB</a>	2,4-Dichlorophenol-3,5,6 D3 100 µg/mL in Methyl-tert. butyl ether		1ml	
<b>1-(3,4-Dichlorophenyl)-3-methoxyurea</b>				
CAS 17356-61-5	MW 235.0673	$C_8H_8Cl_2N_2O_2$		
<a href="#">DRE-C12471250</a>	1-(3,4-Dichlorophenyl)-3-methoxyurea		50mg	
<b>1-(3,4-Dichlorophenyl)-3-methylurea</b>				
CAS 3567-62-2	MW 219.0679	$C_8H_8Cl_2N_2O$		
<a href="#">DRE-C12471500</a>	1-(3,4-Dichlorophenyl)-3-methyl urea		100mg	
<a href="#">DRE-L12471500AL</a>	1-(3,4-Dichlorophenyl)-3-methyl urea 10 µg/mL in Acetonitril		10ml	
<a href="#">DRE-XA12471500AL</a>	1-(3,4-Dichlorophenyl)-3-methylurea 100 µg/mL in Acetonitrile		1ml	
<b>1-(3,5-Dichlorophenyl)-3-methylurea</b>				
CAS 38655-13-9	MW 219.0679	$C_8H_8Cl_2N_2O$		
<a href="#">DRE-C12471510</a>	1-(3,5-Dichlorophenyl)-3-methylurea		100mg	
<b>1-(3,4-Dichlorophenyl)urea</b>				
CAS 2327-02-8	MW 205.0413	$C_7H_6Cl_2N_2O$		
<a href="#">DRE-C12472000</a>	1-(3,4-Dichlorophenyl)urea		100mg	
<a href="#">DRE-L12472000AL</a>	1-(3,4-Dichlorophenyl)urea 10 µg/mL in Acetonitril		10ml	
<b>(E)-3-(2,2-Dichlorovinyl)-2,2-di(methyl D3)-(1-cyclopropane)carboxylic acid D6</b>				
CAS n/a	MW 215.1068	$C_8^2H_8H_4Cl_2O_2$		
<a href="#">DRE-XA12507510AC</a>	(E)-3-(2,2-Dichlorovinyl)-2,2-di(methyl D3)-(1-cyclopropane)carboxylic acid D6 100 µg/mL in Acetone		1ml	
<b>2,6-Dichloroprop</b>				
CAS 25140-90-3	MW 235.064	$C_8H_8Cl_2O_3$		
<a href="#">DRE-C12515000</a>	2,6-Dichloroprop		50mg	
<b>Dicyclopentadiene</b>				
CAS 77-73-6	MW 132.2023	$C_{10}H_{12}$		
<a href="#">DRE-C12587000</a>	Dicyclopentadiene		250mg	

Product code	Description			
<b>Diethyl Phosphorochloridothionate</b>				
CAS 2524-04-1 <a href="#">DRE-C12606700</a>	MW 188.6128 Diethyl phosphorochloridothionate	$C_4H_{10}ClO_2PS$	100mg	
<b>2-Diethylaminoethyl Hexanoate</b>				
CAS 10369-83-2 <a href="#">DRE-C14169100</a>	MW 215.3324 Hexanoic Acid, 2-(diethylamino)ethyl Ester	$C_{12}H_{25}NO_2$	100mg	
<b>2-Diethylamino-6-methyl-4-pyrimidinol</b>				
CAS 42487-72-9 <a href="#">DRE-C12604750</a>	MW 181.2349 2-Diethylamino-6-methyl-4-pyrimidinol	$C_9H_{15}N_3O$	10mg	
<b>2,6-Diethylaniline</b>				
CAS 579-66-8 <a href="#">DRE-C12605000</a>	MW 149.2328 2,6-Diethylaniline	$C_{10}H_{15}N$	1g	
<b>Diethyltoluamide (DEET)</b>				
CAS 134-62-3 <a href="#">DRE-C12100000</a> <a href="#">DRE-L12100000ME</a> <a href="#">DRE-XA12100000ME</a>	MW 191.2695 DEET DEET 10 µg/mL in Methanol DEET 100 µg/mL in Methanol	$C_{12}H_{17}NO$	250mg 10ml 1ml	
<b>Difenacoum</b>				
CAS 56073-07-5 <a href="#">DRE-C12608000</a> <a href="#">DRE-L12608000ME</a> <a href="#">DRE-XA12608000ME</a>	MW 444.5205 Difenacoum Difenacoum 10 µg/mL in Methanol Difenacoum 100 µg/mL in Methanol	$C_{31}H_{24}O_3$	10mg 10ml 1ml	
<b>Difethialone</b>				
CAS 104653-34-1 <a href="#">DRE-L12625000AL</a>	MW 539.4821 Difethialone 10 µg/mL in Acetonitrile	$C_{31}H_{25}BrO_2S$	10ml	
<b>2,6-Difluorobenzoic Acid</b>				
CAS 385-00-2 <a href="#">DRE-C12632010</a>	MW 158.1023 2,6-Difluorobenzoic acid	$C_7H_4F_2O_2$	250mg	
<b>Diisopropyl-naphthalene (mixture of isomers)</b>				
CAS 38640-62-9 <a href="#">DRE-C12637690</a>	MW 212.33 Diisopropyl-naphthalene (mixture of isomers)	$C_{16}H_{20}$	100mg	

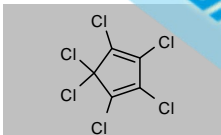
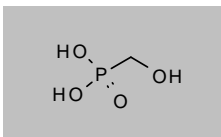
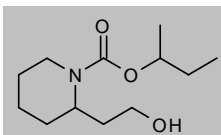
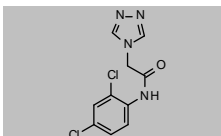
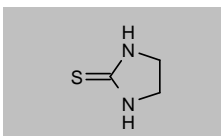
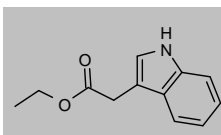
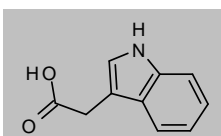
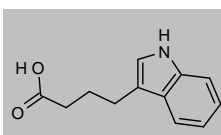
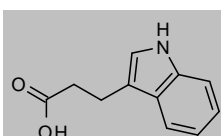
Product code	Description			
<b>2,6-Diisopropyl-naphthalene</b>				
CAS 24157-81-1 <a href="#">DRE-C12637700</a>	MW 212.33 2,6-Diisopropyl-naphthalene	C <sub>16</sub> H <sub>20</sub>	100mg	
<b>Dikegulac Monohydrate</b>				
CAS 68539-16-2 <a href="#">DRE-C12639700</a>	MW 292.2824 Dikegulac monohydrate	C <sub>12</sub> H <sub>18</sub> O <sub>7</sub> ·H <sub>2</sub> O	100mg	
<b>Dikegulac Na</b>				
CAS 52508-35-7 <a href="#">DRE-C12640000</a> <a href="#">DRE-L12640000AL</a>	MW 296.249 Dikegulac Na Dikegulac Na 10 µg/mL in Acetonitrile	C <sub>12</sub> H <sub>17</sub> O <sub>7</sub> ·Na	250mg 10ml	
<b>2,4-Dimethylaniline</b>				
CAS 95-68-1 <a href="#">DRE-C12724500</a> <a href="#">DRE-L12724500CY</a> <a href="#">DRE-XA12724500AL</a>	MW 121.1796 2,4-Dimethylaniline(‡) 2,4-Dimethylaniline 10 µg/mL in Cyclohexane 2,4-Dimethylaniline 100 µg/mL in Acetonitrile	C <sub>8</sub> H <sub>11</sub> N	500mg 10ml 1ml	
<b>Dimethyldioctylammonium Chloride</b>				
CAS 5538-94-3 <a href="#">DRE-C12726470</a>	MW 305.9699 Dimethyldioctylammonium chloride	C <sub>18</sub> H <sub>40</sub> N·Cl	100mg	
<b>N-(2,4-Dimethylphenyl)formamide (Form-2',4'-xylidide)</b>				
CAS 60397-77-5 <a href="#">DRE-C12737000</a>	MW 149.1897 N-(2,4-Dimethylphenyl)formamide	C <sub>9</sub> H <sub>11</sub> NO	100mg	
<b>N-2,4-Dimethylphenyl-N'-methylformamide (N-Methyl-N'-(2,4-xylil)formamidine)</b>				
CAS 33089-74-6 <a href="#">DRE-C12738000</a>	MW 162.2316 N-2,4-Dimethylphenyl-N'-methylformamide	C <sub>10</sub> H <sub>14</sub> N <sub>2</sub>	10mg	
<b>Diphenadione (Diphacinone)</b>				
CAS 82-66-6 <a href="#">DRE-C12878000</a>	MW 340.3713 Diphacinone	C <sub>23</sub> H <sub>16</sub> O <sub>3</sub>	100mg	
<b>Diphenyl Sulfone</b>				
CAS 127-63-9 <a href="#">DRE-C12915000</a>	MW 218.2716 Diphenyl sulfone	C <sub>12</sub> H <sub>10</sub> O <sub>2</sub> S	250mg	

Product code	Description			
<b>Dipropyl Pyridine-2,5-dicarboxylate (MGK 326)</b>				
CAS 136-45-8 <a href="#">DRE-C15260000</a>	MW 251.2784 MGK 326	$C_{13}H_{17}NO_4$	100mg	
<b>Ethephon</b>				
CAS 16672-87-0 <a href="#">DRE-C13230000</a> <a href="#">DRE-L13230000AL</a>	MW 144.494 Ethephon Ethephon 10 µg/mL in Acetonitrile	$C_2H_6ClO_3P$	250mg 10ml	
<b>Ethephon D4 (2-Chloroethyl-1,1,2,2-D4)</b>				
CAS 1020719-29-2 <a href="#">DRE-C13230100</a> <a href="#">DRE-XA13230100AC</a>	MW 148.5186 Ethephon D4 (2-Chloroethyl-1,1,2,2-D4) Ethephon D4 (2-Chloroethyl-1,1,2,2-D4) 100 µg/mL in Acetone	$C_2^2H_4^2H_2ClO_3P$	10mg 1ml	
<b>Ethephon-hydroxy (2-Hydroxyethanephosphonic Acid)</b>				
CAS 22987-21-9 <a href="#">DRE-CA13230200</a>	MW 126.0483 Ethephon-hydroxy	$C_2H_5O_4P$	10mg	
<b>Ethychlozate</b>				
CAS 27512-72-7 <a href="#">DRE-C13315000</a>	MW 238.6702 Ethychlozate	$C_{11}H_{11}ClN_2O_2$	100mg	
<b>Ethyl (1-Naphthyl)acetate (1-Naphthyl acetic acid ethyl ester)</b>				
CAS 2122-70-5 <a href="#">DRE-C15465000</a>	MW 214.2598 1-Naphthyl acetic acid-ethyl ester	$C_{14}H_{14}O_2$	250mg	
<b>Ethylene thiourea D4</b>				
CAS 352431-28-8 <a href="#">DRE-C13330100</a> <a href="#">DRE-XA13330100AC</a>	MW 106.1828 Ethylene thiourea D4 Ethylene thiourea D4 100 µg/mL in Acetone	$C_2^2H_4^2N_2S$	50mg 1.1ml	
<b>N-(2-Ethylhexyl)-5-norbornen-2,3-dicarboximide (MGK 264)</b>				
CAS 113-48-4 <a href="#">DRE-C15250000</a>	MW 275.3859 MGK 264	$C_{17}H_{25}NO_2$	100mg	
<b>2-Ethyl-6-methylaniline</b>				
CAS 24549-06-2 <a href="#">DRE-C13348000</a>	MW 135.2062 2-Ethyl-6-methylaniline	$C_9H_{13}N$	250mg	

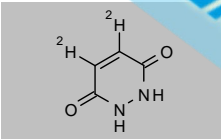
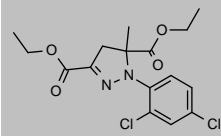
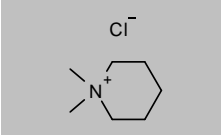
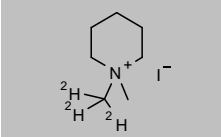
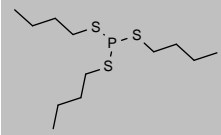
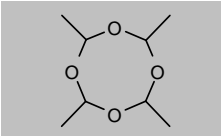
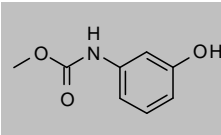
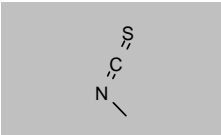
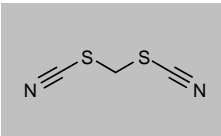
Product code	Description			
<b>2-Ethyl-6-methyl-2-chloroacetanilide</b>				
CAS 32428-71-0 <a href="#">DRE-C13348010</a>	MW 211.688 2-Ethyl-6-methyl-2-chloroacetanilide	$C_{11}H_{14}ClNO$	10mg	
<b>4-(2-Ethyl-6-methylphenyl)-5-methyl-3-morpholinone</b>				
CAS 120375-14-6 <a href="#">DRE-C13349000</a>	MW 233.3062 4-(2-Ethyl-6-methylphenyl)-5-methyl-3-morpholinone	$C_{14}H_{18}NO_2$	10mg	
<b>Farnesol, mixture of isomers</b>				
CAS 4602-84-0 <a href="#">DRE-C13405000</a>	MW 222.3663 Farnesol, mixture of isomers	$C_{15}H_{26}O$	250mg	
<b>Fenclorim</b>				
CAS 3740-92-9 <a href="#">DRE-C13463000</a>	MW 225.074 Fenclorim	$C_{10}H_6Cl_2N_2$	100mg	
<b>Fenridazon</b>				
CAS 68254-10-4 <a href="#">DRE-C13552000</a>	MW 264.6645 Fenridazon	$C_{12}H_9ClN_2O_3$	100mg	
<b>Fenridazon-propyl</b>				
CAS 78778-15-1 <a href="#">DRE-C13553000</a>	MW 306.7442 Fenridazon-propyl	$C_{15}H_{15}ClN_2O_3$	25mg	
<b>Flocoumafen</b>				
CAS 90035-08-8 <a href="#">DRE-C13662000</a> <a href="#">DRE-LA13662000AL</a>	MW 542.5444 Flocoumafen Flocoumafen 10 µg/mL in Acetonitrile	$C_{33}H_{25}F_3O_4$	50mg 1ml	
<b>Fluensulfone</b>				
CAS 318290-98-1 <a href="#">DRE-C13710900</a>	MW 291.6983 Fluensulfone	$C_7H_5ClF_3NO_2S_2$	25mg	
<b>Flumetralin</b>				
CAS 62924-70-3 <a href="#">DRE-C13720000</a> <a href="#">DRE-L13720000CY</a>	MW 421.7308 Flumetralin Flumetralin 10 µg/mL in Cyclohexane	$C_{16}H_{12}ClF_4N_3O_4$	250mg 10ml	

Product code	Description			
<b>Fluoroacetamide</b>				
CAS 640-19-7 <a href="#">DRE-C13760000</a>	MW 77.0577 Fluoroacetamide	C <sub>2</sub> H <sub>4</sub> FNO	100mg	
<b>4-Fluoro-3-phenoxy benzoic acid</b>				
CAS 77279-89-1 <a href="#">DRE-XA13797500AL</a>	MW 232.2072 4-Fluoro-3-phenoxy benzoic acid 100 µg/mL in Acetonitrile	C <sub>13</sub> H <sub>9</sub> FO <sub>3</sub>	1ml	
<b>Flurprimidol</b>				
CAS 56425-91-3 <a href="#">DRE-C13851000</a> <a href="#">DRE-L13851000AL</a>	MW 312.287 Flurprimidol Flurprimidol 10 µg/mL in Acetonitrile	C <sub>15</sub> H <sub>15</sub> F <sub>3</sub> N <sub>2</sub> O <sub>2</sub>	100mg 10ml	
<b>Fluxofenim</b>				
CAS 88485-37-4 <a href="#">DRE-C13880000</a>	MW 309.6688 Fluxofenim	C <sub>12</sub> H <sub>11</sub> ClF <sub>3</sub> NO <sub>3</sub>	100mg	
<b>Forchlorfenuron</b>				
CAS 68157-60-8 <a href="#">DRE-C13907000</a> <a href="#">DRE-L13907000ME</a>	MW 247.6803 Forchlorfenuron Forchlorfenuron 10 µg/mL in Methanol	C <sub>12</sub> H <sub>10</sub> ClN <sub>3</sub> O	100mg 10ml	
<b>Forchlorfenuron D5 (phenyl D5)</b>				
CAS 1398065-87-6 <a href="#">DRE-XA13907010ME</a>	MW 252.7111 Forchlorfenuron D5 (phenyl D5) 100 µg/mL in Methanol	C <sub>12</sub> <sup>2</sup> H <sub>10</sub> H <sub>5</sub> ClN <sub>3</sub> O	1.1ml	
<b>Furilazole</b>				
CAS 121776-33-8 <a href="#">DRE-C13977000</a>	MW 278.1318 Furilazole	C <sub>11</sub> H <sub>13</sub> Cl <sub>2</sub> NO <sub>3</sub>	10mg	
<b>Gibberellic Acid</b>				
CAS 77-06-5 <a href="#">DRE-C14020000</a>	MW 346.3744 Gibberellic acid(‡)	C <sub>19</sub> H <sub>22</sub> O <sub>6</sub>	100mg	
<b>Glyphosine</b>				
CAS 2439-99-8 <a href="#">DRE-C14056000</a>	MW 263.0796 Glyphosine	C <sub>4</sub> H <sub>11</sub> NO <sub>8</sub> P <sub>2</sub>	100mg	

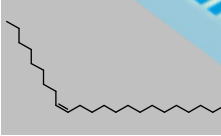
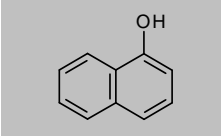
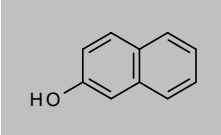
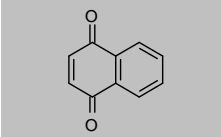
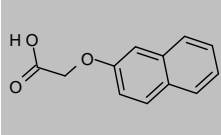
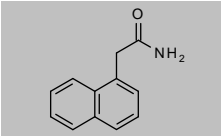
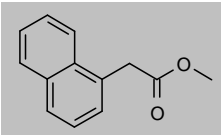
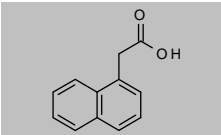
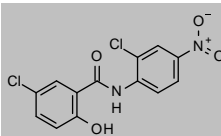


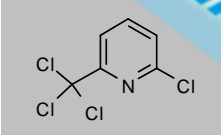
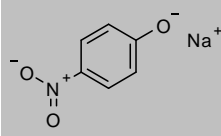
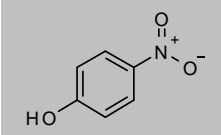
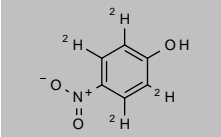
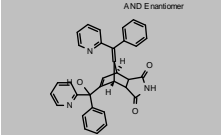
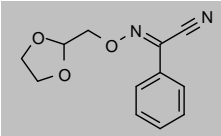
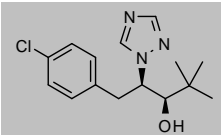
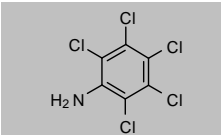
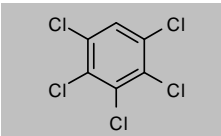
Product code	Description			
<b>Hexachlorocyclopentadiene</b>				
CAS 77-47-4	MW 272.7715	C <sub>5</sub> Cl <sub>6</sub>		
<a href="#">DRE-C14171000</a>	Hexachlorocyclopentadiene		100mg	
<a href="#">DRE-L14171000IO</a>	Hexachlorocyclopentadiene 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA14171000IO</a>	Hexachlorocyclopentadiene 100 µg/mL in Isooctane		1ml	
<b>Hydroxymethyl phosphonic acid</b>				
CAS 2617-47-2	MW 112.0218	CH <sub>3</sub> O <sub>4</sub> P		
<a href="#">DRE-CA14233050</a>	Hydroxymethyl phosphonic acid		100mg	
<b>Icaridin (Picaridin)</b>				
CAS 119515-38-7	MW 229.3159	C <sub>12</sub> H <sub>23</sub> NO <sub>3</sub>		
<a href="#">DRE-C16195000</a>	Picaridin		10mg	
<b>Imibenconazole-desbenzyl (N-(2,4-Dichlorophenyl)-1H-1,2,4-triazole-1-acetamide)</b>				
CAS 154221-27-9	MW 271.1027	C <sub>10</sub> H <sub>8</sub> Cl <sub>2</sub> N <sub>4</sub> O		
<a href="#">DRE-C14283620</a>	Imibenconazole-desbenzyl		10mg	
<b>Imidazolidine-2-thione (Ethylene thiourea)</b>				
CAS 96-45-7	MW 102.1581	C <sub>3</sub> H <sub>6</sub> N <sub>2</sub> S		
<a href="#">DRE-C13330000</a>	Ethylene thiourea		250mg	
<a href="#">DRE-L13330000AL</a>	Ethylene thiourea 10 µg/mL in Acetonitrile		10ml	
<b>3-Indolylacetic Acid Ethyl Ester</b>				
CAS 778-82-5	MW 203.2371	C <sub>12</sub> H <sub>13</sub> NO <sub>2</sub>		
<a href="#">DRE-C14291000</a>	3-Indolyl-acetic acid-ethyl ester		250mg	
<b>3-Indolylacetic Acid</b>				
CAS 87-51-4	MW 175.184	C <sub>10</sub> H <sub>9</sub> NO <sub>2</sub>		
<a href="#">DRE-C14290000</a>	3-Indolyl-acetic acid		250mg	
<b>4-(3-Indolyl)butyric Acid</b>				
CAS 133-32-4	MW 203.2371	C <sub>12</sub> H <sub>13</sub> NO <sub>2</sub>		
<a href="#">DRE-C14310000</a>	4-(3-Indolyl)-butyric acid		250mg	
<b>3-(3-Indolyl)propionic Acid</b>				
CAS 830-96-6	MW 189.2105	C <sub>11</sub> H <sub>11</sub> NO <sub>2</sub>		
<a href="#">DRE-C14320000</a>	3-(3-Indolyl)-propionic acid		250mg	

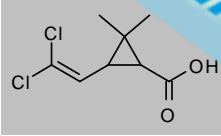
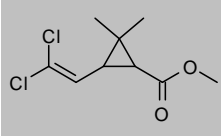
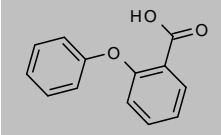
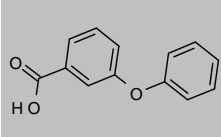
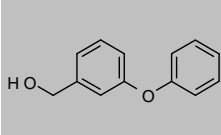
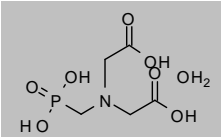
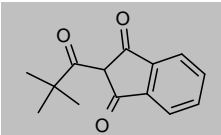
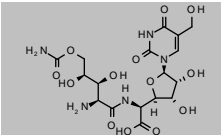
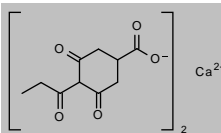
Product code	Description			
<b>Irgarol 1051</b>				
CAS 28159-98-0	MW 253.3671	C <sub>11</sub> H <sub>16</sub> N <sub>2</sub> S		
<a href="#">DRE-C14374000</a>	Irgarol 1051		100mg	
<a href="#">DRE-L14374000CY</a>	Irgarol 1051 10 µg/mL in Cyclohexane		10ml	
<b>2-Isopropoxyphenol</b>				
CAS 4812-20-8	MW 152.1904	C <sub>9</sub> H <sub>12</sub> O <sub>2</sub>		
<a href="#">DRE-C14461000</a>	2-Isopropoxyphenol		250mg	
<b>4-Isopropylaniline</b>				
CAS 99-88-7	MW 135.2062	C <sub>9</sub> H <sub>13</sub> N		
<a href="#">DRE-C14463000</a>	4-Isopropylaniline		250mg	
<b>2-Isopropyl-6-methyl-4-pyrimidinol</b>				
CAS 2814-20-2	MW 152.1937	C <sub>8</sub> H <sub>12</sub> N <sub>2</sub> O		
<a href="#">DRE-C14463800</a>	2-Isopropyl-6-methyl-4-pyrimidinol		250mg	
<b>1-(4-Isopropylphenyl)-3-methylurea</b>				
CAS 34123-57-4	MW 192.2575	C <sub>11</sub> H <sub>16</sub> N <sub>2</sub> O		
<a href="#">DRE-C14464800</a>	1-(4-Isopropylphenyl)-3-methylurea		100mg	
<a href="#">DRE-XA14464800AL</a>	1-(4-Isopropylphenyl)-3-methylurea 100 µg/mL in Acetonitrile		1ml	
<b>1-(4-Isopropylphenyl)urea</b>				
CAS 56046-17-4	MW 178.231	C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> O		
<a href="#">DRE-C14465000</a>	1-(4-Isopropylphenyl)urea		100mg	
<a href="#">DRE-L14465000AL</a>	1-(4-Isopropylphenyl)urea 10 µg/mL in Acetonitrile		10ml	
<b>Isoxadifen-ethyl</b>				
CAS 163520-33-0	MW 295.3325	C <sub>18</sub> H <sub>17</sub> NO <sub>3</sub>		
<a href="#">DRE-C14480500</a>	Isoxadifen-ethyl		100mg	
<a href="#">DRE-L14480500AL</a>	Isoxadifen-ethyl 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L14480500CY</a>	Isoxadifen-ethyl 10 µg/mL in Cyclohexane		10ml	
<b>Lamprecide</b>				
CAS 654-66-0	MW 229.0886	C <sub>7</sub> H <sub>3</sub> F <sub>3</sub> NO <sub>3</sub> ·Na		
<a href="#">DRE-L14592000AL</a>	Lamprecide 10 µg/mL in Acetonitrile		10ml	
<b>Maleic Hydrazide</b>				
CAS 123-33-1	MW 112.0868	C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub>		
<a href="#">DRE-C14730000</a>	Maleic hydrazide		250mg	

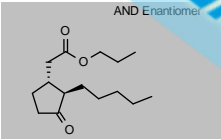
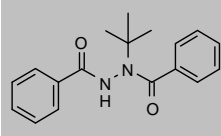
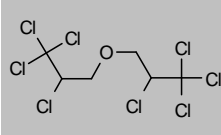
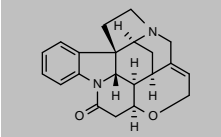
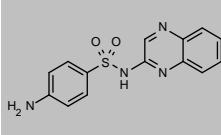
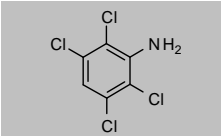
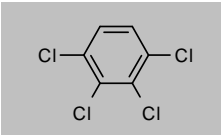
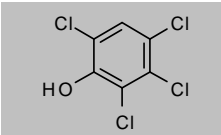
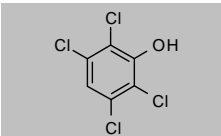
Product code	Description			
<b>Maleic Hydrazide D2</b>				
CAS n/a <a href="#">DRE-C14730100</a>	MW 114.0991	$C_7H_2H_2N_2O_2$	10mg	
<b>Mefenpyr-diethyl</b>				
CAS 135590-91-9 <a href="#">DRE-C14860400</a>	MW 373.2311	$C_{16}H_{18}Cl_2N_2O_4$	100mg	
<b>Mepiquat Chloride (1,1-Dimethylpiperidinium chloride)</b>				
CAS 24307-26-4 <a href="#">DRE-CA14880000</a> <a href="#">DRE-L14880000WA</a>	MW 149.6616	$C_7H_{16}N-Cl$	100mg 10ml	
<b>Mepiquat iodide D3 (methyl-d3)</b>				
CAS 32317-85-4 <a href="#">DRE-X14880100DO</a> <a href="#">DRE-XA14880100DO</a>	MW 244.1316	$C_7H_3H_{13}N-I$	10ml 1.1ml	
<b>Merphos</b>				
CAS 150-50-5 <a href="#">DRE-CA14910000</a>	MW 298.5115	$C_{12}H_{27}PS_3$	10mg	
<b>Metaldehyde</b>				
CAS 108-62-3 <a href="#">DRE-C14930000</a>	MW 176.2102	$C_8H_{16}O_4$	250mg	
<b>Methyl N-(3-Hydroxyphenyl)carbamate</b>				
CAS 13683-89-1 <a href="#">DRE-L15088280CY</a>	MW 167.162	$C_8H_9NO_3$	10ml	
<b>Methyl Isothiocyanate</b>				
CAS 556-61-6 <a href="#">DRE-L15090000CY</a>	MW 73.1169	$C_2H_3NS$	10ml	
<b>Methylene Dithiocyanate</b>				
CAS 6317-18-6 <a href="#">DRE-C15086030</a>	MW 130.1914	$C_3H_2N_2S_2$	100mg	

Product code	Description				
<b>4-Methylimidazolidine-2-thione (Propylene thiourea)</b>					
CAS 2122-19-2 <a href="#">DRE-C16530000</a>	MW 116.1847 Propylene thiourea	C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> S	250mg		
<b>2-Methyl-4-isothiazolin-3-one Hydrochloride</b>					
CAS 26172-54-3 <a href="#">DRE-C15089050</a>	MW 151.6145 2-Methyl-4-isothiazolin-3-on hydrochloride	C <sub>4</sub> H <sub>7</sub> NOS·ClH	100mg		
<b>2-Methyl-4-isothiazolin-3-one</b>					
CAS 2682-20-4 <a href="#">DRE-C15089000</a>	MW 115.1536 2-Methyl-4-isothiazolin-3-one(‡)	C <sub>4</sub> H <sub>7</sub> NOS	100mg		
<b>3-Methyl-4-nitroimino-tetrahydro-1,3,5-oxadiazine</b>					
CAS 153719-38-1 <a href="#">DRE-XA15107500AC</a>	MW 160.1313 3-Methyl-4-nitroimino-tetrahydro-1,3,5-oxadiazine 100 µg/mL in Acetone	C <sub>4</sub> H <sub>8</sub> N <sub>4</sub> O <sub>3</sub>	1.1ml		
<b>3-Methyl-4-nitrophenol</b>					
CAS 2581-34-2 <a href="#">DRE-C15110000</a>	MW 153.1354 3-Methyl-4-nitrophenol	C <sub>7</sub> H <sub>7</sub> NO <sub>3</sub>	100mg		
<b>3-Methylphenol (m-Cresol; Metacresol)</b>					
CAS 108-39-4 <a href="#">DRE-C15140300</a> <a href="#">DRE-XA15140300ME</a>	MW 108.1378 3-Methylphenol (m-Cresol)(‡) 3-Methylphenol 100 µg/mL in Methanol	C <sub>7</sub> H <sub>8</sub> O	500mg 1ml		
<b>3-Methyl-quinoxaline-2-carboxylic acid</b>					
CAS 74003-63-7 <a href="#">DRE-C15143300</a>	MW 188.1827 3-Methyl-quinoxaline-2-carboxylic acid(‡)	C <sub>10</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub>	10mg		
<b>2-(Methylthio)benzothiazole</b>					
CAS 615-22-5 <a href="#">DRE-C15144200</a>	MW 181.2779 2-(Methylthio)benzothiazole	C <sub>8</sub> H <sub>7</sub> NS <sub>2</sub>	100mg		
<b>Morpholine</b>					
CAS 110-91-8 <a href="#">DRE-C15330000</a>	MW 87.1204 Morpholine	C <sub>4</sub> H <sub>9</sub> NO	1ml		

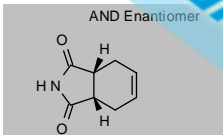
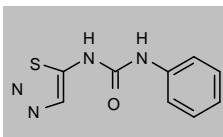
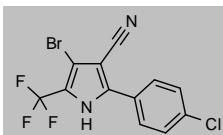
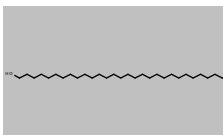
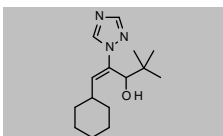
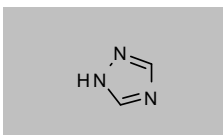
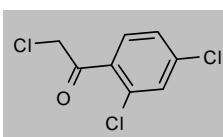
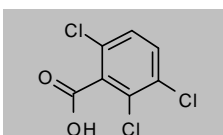
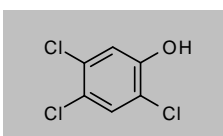
Product code	Description			
<b>Muscalure</b>				
CAS 27519-02-4 <a href="#">DRE-C15350000</a>	MW 322.6113 Muscalure	C <sub>23</sub> H <sub>46</sub>	100mg	
<b>1-Naphthol</b>				
CAS 90-15-3 <a href="#">DRE-C15430000</a>	MW 144.1699 1-Naphthol	C <sub>10</sub> H <sub>8</sub> O	500mg	
<b>2-Naphthol (β-Naphthol)</b>				
CAS 135-19-3 <a href="#">DRE-C15430500</a>	MW 144.1699 2-Naphthol	C <sub>10</sub> H <sub>8</sub> O	500mg	
<b>1,4-Naphthoquinone</b>				
CAS 130-15-4 <a href="#">DRE-C15425000</a>	MW 158.1534 1,4-Naphthoquinone	C <sub>10</sub> H <sub>6</sub> O <sub>2</sub>	250mg	
<b>2-Naphthoxyacetic Acid</b>				
CAS 120-23-0 <a href="#">DRE-C15439000</a>	MW 202.206 2-Naphthoxy acetic acid	C <sub>12</sub> H <sub>10</sub> O <sub>3</sub>	250mg	
<b>1-Naphthylacetamide</b>				
CAS 86-86-2 <a href="#">DRE-C15450000</a>	MW 185.2218 1-Naphthyl acetamide	C <sub>12</sub> H <sub>11</sub> NO	500mg	
<b>1-Naphthylacetic Acid Methyl Ester</b>				
CAS 2876-78-0 <a href="#">DRE-C15470000</a>	MW 200.2332 1-Naphthyl acetic acid methyl ester	C <sub>13</sub> H <sub>12</sub> O <sub>2</sub>	500mg	
<b>1-Naphthylacetic Acid</b>				
CAS 86-87-3 <a href="#">DRE-C15460000</a>	MW 186.2066 1-Naphthyl acetic acid	C <sub>12</sub> H <sub>10</sub> O <sub>2</sub>	500mg	
<b>Niclosamide</b>				
CAS 50-65-7 <a href="#">DRE-C15510000</a>	MW 327.1196 Niclosamid	C <sub>13</sub> H <sub>8</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>4</sub>	100mg	

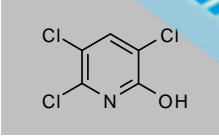
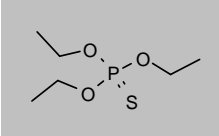
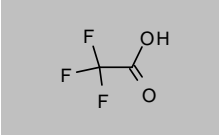
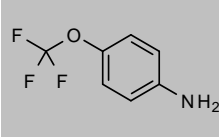
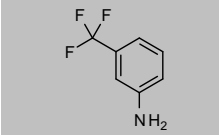
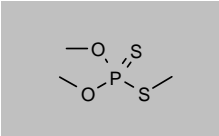
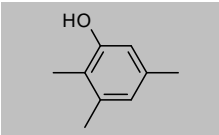
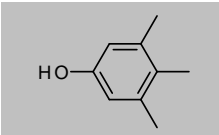
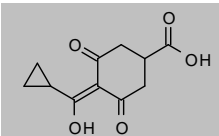
Product code	Description			
<b>Nitrapyrin</b>				
CAS 1929-82-4 <a href="#">DRE-C15550000</a>	MW 230.9067 Nitrapyrin	$C_8H_5Cl_4N$	100mg	
<b>4-Nitrophenol Sodium Salt</b>				
CAS 824-78-2 <a href="#">DRE-C15594400</a>	MW 161.0906 4-Nitrophenol sodium salt	$C_6H_4NO_3 \cdot Na$	250mg	
<b>4-Nitrophenol</b>				
CAS 100-02-7 <a href="#">DRE-C15590400</a> <a href="#">DRE-L15590400AL</a>	MW 139.1088 4-Nitrophenol 4-Nitrophenol 10 µg/mL in Acetonitrile	$C_6H_5NO_3$	500mg 10ml	
<b>4-Nitrophenol-2,3,5,6-D4</b>				
CAS 93951-79-2 <a href="#">DRE-C15590404</a>	MW 143.1334 4-Nitrophenol-2,3,5,6-D4	$C_6^2H_4HNO_3$	100mg	
<b>Norbormide</b>				
CAS 991-42-4 <a href="#">DRE-LA15640000ME</a>	MW 511.5699 Norbormide 10 µg/mL in Methanol	$C_{33}H_{25}NaO_3$	1ml	
<b>Oxabetrinil</b>				
CAS 74782-23-3 <a href="#">DRE-C15755000</a>	MW 232.2353 Oxabetrinil	$C_{12}H_{12}N_2O_3$	100mg	
<b>Paclobutrazol</b>				
CAS 76738-62-0 <a href="#">DRE-C15840000</a> <a href="#">DRE-L15840000IO</a> <a href="#">DRE-XA15840000AL</a>	MW 293.7918 Paclobutrazol Paclobutrazol 10 µg/mL in Isooctane Paclobutrazol 100 µg/mL in Acetonitrile	$C_{15}H_{20}ClN_3O$	100mg 10ml 1ml	
<b>Pentachloroaniline</b>				
CAS 527-20-8 <a href="#">DRE-C15940000</a>	MW 265.3518 Pentachloroaniline	$C_6H_2Cl_5N$	100mg	
<b>Pentachlorobenzene</b>				
CAS 608-93-5 <a href="#">DRE-C15960000</a>	MW 250.3371 Pentachlorobenzene(‡)	$C_6Cl_5$	500mg	

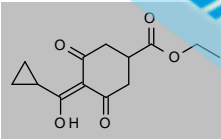
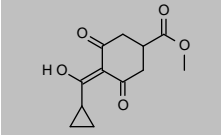
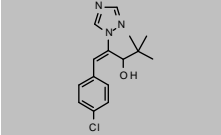
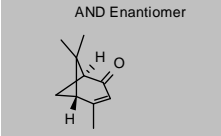
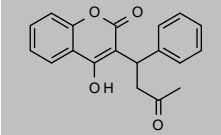
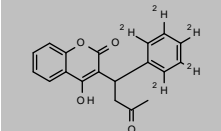
Product code	Description			
<b>Permethrinic Acid (3-(2,2-Dichlorovinyl)-2,2-dimethylcyclopropanecarboxylic Acid)</b>				
CAS 55701-05-8	MW 209.0698	$C_8H_{10}Cl_2O_2$		
<a href="#">DRE-LA12507500ME</a>	3-(2,2-Dichlorovinyl)-2,2-dimethyl(1-cyclopropane)carboxylic acid 10 µg/mL in Methanol		1ml	
<b>Permethrinic Acid Methyl Ester (Methyl 3-(2,2-Dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate)</b>				
CAS 61898-95-1	MW 223.0964	$C_9H_{12}Cl_2O_2$		
<a href="#">DRE-C15086000</a>	Methyl-3-(2,2-dichlorovinyl)-2,2-dimethyl-(1-cyclopropane)carboxylate		100mg	
<b>2-Phenoxybenzoic Acid</b>				
CAS 2243-42-7	MW 214.2167	$C_{13}H_{10}O_3$		
<a href="#">DRE-C16045100</a>	2-Phenoxybenzoic acid		100mg	
<b>3-Phenoxybenzoic Acid</b>				
CAS 3739-38-6	MW 214.2167	$C_{13}H_{10}O_3$		
<a href="#">DRE-C16045200</a>	3-Phenoxybenzoic acid		100mg	
<b>3-Phenoxybenzyl Alcohol</b>				
CAS 13826-35-2	MW 200.2332	$C_{13}H_{12}O_2$		
<a href="#">DRE-C16045300</a>	3-Phenoxybenzyl alcohol		100mg	
<b>N-(Phosphonomethyl)iminodiacetic acid monohydrate</b>				
CAS 5994-61-6	MW 245.1244	$C_5H_{10}NO_7P \cdot H_2O$		
<a href="#">DRE-C16145000</a>	N-(Phosphonomethyl)iminodiacetic acid monohydrate		250mg	
<b>Pindone</b>				
CAS 83-26-1	MW 230.2592	$C_{14}H_{14}O_3$		
<a href="#">DRE-C16210000</a>	Pindone		250mg	
<b>Polyoxin B</b>				
CAS 19396-06-6	MW 507.4061	$C_{17}H_{25}N_5O_{13}$		
<a href="#">DRE-E16283500</a>	Polyoxin B		100mg	
<b>Prohexadione-calcium</b>				
CAS 127277-53-6	MW 462.4607	$2C_{10}H_{11}O_5 \cdot Ca$		
<a href="#">DRE-C16345000</a>	Prohexadione-calcium		100mg	

Product code	Description			
<b>Prohydrojasmon</b>				
CAS 158474-72-7	MW 254.3651	$C_{15}H_{26}O_3$		
<a href="#">DRE-C16345400</a>	Prohydrojasmon		100mg	
<a href="#">DRE-XA16345400CY</a>	Prohydrojasmon 100 µg/mL in Cyclohexane		1.1ml	
<b>RH 5849</b>				
CAS 112225-87-3	MW 296.3636	$C_{18}H_{20}N_2O_2$		
<a href="#">DRE-C16813000</a>	RH 5849		100mg	
<b>S 421</b>				
CAS 127-90-2	MW 377.7352	$C_6H_6Cl_6O$		
<a href="#">DRE-C16900000</a>	S 421		250mg	
<a href="#">DRE-L16900000CY</a>	S 421 10 µg/mL in Cyclohexane		10ml	
<b>Strychnine</b>				
CAS 57-24-9	MW 334.4116	$C_{21}H_{22}N_2O_2$		
<a href="#">DRE-C16980000</a>	Strychnine		250mg	
<a href="#">DRE-L16980000AL</a>	Strychnine 10 µg/mL in Acetonitrile		10ml	
<b>Sulfaquinoxaline</b>				
CAS 59-40-5	MW 300.3357	$C_{14}H_{12}N_4O_2S$		
<a href="#">DRE-C16990000</a>	Sulfachinoxalin		250mg	
<b>2,3,5,6-Tetrachloroaniline</b>				
CAS 3481-20-7	MW 230.9067	$C_6H_3Cl_4N$		
<a href="#">DRE-C17330600</a>	2,3,5,6-Tetrachloroaniline		100mg	
<a href="#">DRE-L17330600CY</a>	2,3,5,6-Tetrachloroaniline 10 µg/mL in Cyclohexane		10ml	
<b>1,2,3,4-Tetrachlorobenzene</b>				
CAS 634-66-2	MW 215.8921	$C_6H_2Cl_4$		
<a href="#">DRE-C17353400</a>	1,2,3,4-Tetrachlorobenzene		100mg	
<a href="#">DRE-L17353400CY</a>	1,2,3,4-Tetrachlorobenzene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA17353400ME</a>	1,2,3,4-Tetrachlorobenzene 100 µg/mL in Methanol		1ml	
<b>2,3,4,6-Tetrachlorophenol</b>				
CAS 58-90-2	MW 231.8915	$C_6H_2Cl_4O$		
<a href="#">DRE-C17374600</a>	2,3,4,6-Tetrachlorophenol		50mg	
<a href="#">DRE-GS09010068ME</a>	2,3,4,6-Tetrachlorophenol 100 µg/mL in Methanol(‡)		5x1ml	
<a href="#">DRE-L17374600CY</a>	2,3,4,6-Tetrachlorophenol 10 µg/mL in Cyclohexane		10ml	
<b>2,3,5,6-Tetrachlorophenol</b>				
CAS 935-95-5	MW 231.8915	$C_6H_2Cl_4O$		
<a href="#">DRE-C17375600</a>	2,3,5,6-Tetrachlorophenol		10mg	
<a href="#">DRE-L17375600CY</a>	2,3,5,6-Tetrachlorophenol 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA17375600CY</a>	2,3,5,6-Tetrachlorophenol 100 µg/mL in Cyclohexane		1ml	



Product code	Description			
<b>cis-1,2,3,6-Tetrahydrophthalimide</b>				
CAS 1469-48-3 <a href="#">DRE-C17406500</a>	MW 151.1626 cis-1,2,3,6-Tetrahydrophthalimide	$C_8H_9NO_2$	250mg	
<b>Thidiazuron</b>				
CAS 51707-55-2 <a href="#">DRE-C17465000</a>	MW 220.251 Thidiazuron	$C_8H_8N_4OS$	250mg	
<b>Tralopyril</b>				
CAS 122454-29-9 <a href="#">DRE-C17605700</a>	MW 349.5337 Tralopyril	$C_{12}H_5BrClF_3N_2$	10mg	
<b>1-Triacontanol (Melissyl alcohol)</b>				
CAS 593-50-0 <a href="#">DRE-XA17609200MB</a>	MW 438.8127 1-Triacontanol (Melissyl alcohol) 100 µg/mL in Methyl-tert. butyl ether	$C_{30}H_{62}O$	1ml	
<b>Triapenthenol</b>				
CAS 76608-88-3 <a href="#">DRE-C17644000</a>	MW 263.3785 Triapenthenol	$C_{15}H_{25}NaO$	100mg	
<b>1H-1,2,4-Triazol</b>				
CAS 288-88-0 <a href="#">DRE-C17649500</a>	MW 69.0653 1 H-1,2,4-Triazole	$C_2H_3N_3$	250mg	
<b>α,2,4-Trichloroacetophenone</b>				
CAS 4252-78-2 <a href="#">DRE-C17690000</a>	MW 223.4837 α,2,4-Trichloroacetophenone	$C_8H_5Cl_3O$	250mg	
<b>2,3,6-Trichlorobenzoic Acid</b>				
CAS 50-31-7 <a href="#">DRE-C17730000</a>	MW 225.4565 2,3,6-Trichlorobenzoic acid	$C_7H_3Cl_3O_2$	100mg	
<b>2,4,5-Trichlorophenol</b>				
CAS 95-95-4 <a href="#">DRE-C17774500</a> <a href="#">DRE-GA09010071ME</a> <a href="#">DRE-GS09010071ME</a> <a href="#">DRE-C17774500AL</a> <a href="#">DRE-C17774500CY</a> <a href="#">DRE-XA1774500ME</a>	MW 197.4464 2,4,5-Trichlorophenol(‡) 2,4,5-Trichlorophenol 100 µg/mL in Methanol(‡) 2,4,5-Trichlorophenol 100 µg/mL in Methanol(‡) 2,4,5-Trichlorophenol 10 µg/mL in Acetonitrile 2,4,5-Trichlorophenol 10 µg/mL in Cyclohexane 2,4,5-Trichlorophenol 100 µg/mL in Methanol	$C_6H_3Cl_3O$	100mg 1ml 5x1ml 10ml 10ml 1ml	

Product code	Description			
<b>3,5,6-Trichloro-2-pyridinol</b>				
CAS 6515-38-4 <a href="#">DRE-C17785000</a>	MW 198.4345 3,5,6-Trichloro-2-pyridinol	C <sub>5</sub> H <sub>2</sub> Cl <sub>3</sub> NO	10mg	
<b>O,O,O-Triethylphosphorothioate</b>				
CAS 126-68-1 <a href="#">DRE-C17837000</a>	MW 198.2203 O,O,O-Triethylphosphorothioate	C <sub>6</sub> H <sub>15</sub> O <sub>3</sub> PS	10mg	
<b>Trifluoroacetic acid</b>				
CAS 76-05-1 <a href="#">DRE-C17844400</a>	MW 114.0233 Trifluoroacetic acid	C <sub>2</sub> HF <sub>3</sub> O <sub>2</sub>	1ml	
<b>4-(Trifluoromethoxy)aniline</b>				
CAS 461-82-5 <a href="#">DRE-C17844810</a>	MW 177.1238 4-(Trifluoromethoxy)aniline	C <sub>7</sub> H <sub>6</sub> F <sub>3</sub> NO	100mg	
<b>3-(Trifluoromethyl)aniline</b>				
CAS 98-16-8 <a href="#">DRE-C17845000</a>	MW 161.1244 3-Trifluoromethylaniline	C <sub>7</sub> H <sub>6</sub> F <sub>3</sub> N	500mg	
<b>O,O,S-Trimethyldithiophosphate</b>				
CAS 2953-29-9 <a href="#">DRE-C17881500</a>	MW 172.2061 O,O,S-Trimethyldithiophosphate	C <sub>3</sub> H <sub>9</sub> O <sub>2</sub> PS <sub>2</sub>	100mg	
<b>2,3,5-Trimethylphenol</b>				
CAS 697-82-5 <a href="#">DRE-C17883500</a> <a href="#">DRE-XA17883500ME</a>	MW 136.191 2,3,5-Trimethylphenol 2,3,5-Trimethylphenol 100 µg/mL in Methanol	C <sub>9</sub> H <sub>12</sub> O	250mg 1ml	
<b>3,4,5-Trimethylphenol</b>				
CAS 527-54-8 <a href="#">DRE-C17883800</a>	MW 136.191 3,4,5-Trimethylphenol	C <sub>9</sub> H <sub>12</sub> O	100mg	
<b>Trinexapac</b>				
CAS 143294-89-7 <a href="#">DRE-L17888490AL</a>	MW 224.21 Trinexapac (free acid) 10 µg/mL in Acetonitrile	C <sub>11</sub> H <sub>12</sub> O <sub>5</sub>	10ml	

Product code	Description			
<b>Trinexapac-ethyl</b>				
CAS 95266-40-3 <a href="#">DRE-C17888500</a>	MW 252.2631 Trinexapac-ethyl	C <sub>13</sub> H <sub>16</sub> O <sub>5</sub>	100mg	
<b>Trinexapac-methyl</b>				
CAS 104273-71-4 <a href="#">DRE-C17888510</a>	MW 238.2366 Trinexapac-methyl	C <sub>12</sub> H <sub>14</sub> O <sub>5</sub>	10mg	
<b>Uniconazole</b>				
CAS 83657-22-1 <a href="#">DRE-C17897000</a>	MW 291.7759 Uniconazole	C <sub>15</sub> H <sub>18</sub> ClN <sub>3</sub> O	10mg	
<b>Verbenone</b>				
CAS 80-57-9 <a href="#">DRE-C17908000</a>	MW 150.2176 Verbenone	C <sub>10</sub> H <sub>14</sub> O	100mg	AND Enantiomer 
<b>Warfarin</b>				
CAS 81-81-2 <a href="#">DRE-C17940000</a> <a href="#">DRE-XA17940000AL</a>	MW 308.3279 Warfarin(†) Warfarin 100 µg/mL in Acetonitrile	C <sub>19</sub> H <sub>16</sub> O <sub>4</sub>	250mg 1ml	
<b>(±)-Warfarin D5 (phenyl-D5)</b>				
CAS 75472-93-4 <a href="#">DRE-C17940100</a> <a href="#">DRE-XA17940100AL</a>	MW 313.3587 (±)-Warfarin D5 (phenyl-D5) (±)-Warfarin D5 (phenyl-D5) 100 µg/mL in Acetonitrile	C <sub>19</sub> <sup>2</sup> H <sub>16</sub> H <sub>11</sub> O <sub>4</sub>	10mg 1.1ml	

Product code Description

Chlorinated Pesticide Mix 1

<a href="#">DRE-YA05080100MB</a>	Chlorinated Pesticide Mix 1 1000 µg/mL in Methyl-tert. butyl	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-exo-epoxide (cis-isomer B)
Methoxychlor			

Chlorinated Pesticide Mix 3

<a href="#">DRE-YA05080300AC</a>	Chlorinated Pesticide Mix 3 1000 µg/ml in Acetone	1ml
	Alachlor	
	Atrazine	
	Butachlor	
	Hexachlorocyclopentadiene	
	Metolachlor	
	Simazine	

DDT Endrin Mix 1

<a href="#">DRE-YA08080800ME</a>	DDT Endrin Mix 1 500 µg/mL in Methanol	1ml
	4,4'-DDT	
	Endrin	

Diquat and Paraquat Mix 1

<a href="#">DRE-YA05490100WA</a>	Diquat and Paraquat Mix 1 1000 µg/mL in Water	1ml
	Diquat dibromide hydrate	
	Paraquat dichloride hydrate	

Nevada Pesticide Mix

<a href="#">DRE-GA09000062AL</a>	Nevada Pesticide Mix, 100 µg/mL in Acetonitrile(‡)	1ml	
<a href="#">DRE-GS09000062AL</a>	Nevada Pesticide Mix, 100 µg/mL in Acetonitrile(‡)	5x1ml	
Abamectin	Acequinocyl	Bifenazate	Bifenthrin
Captan	Cyfluthrin and beta-cyfluthrin	Cypermethrin	Dimethomorph
Etoxazole	Fenhexamid	Flonicamid	Fludioxonil
Imidacloprid	Myclobutanil	Pentachloronitrobenzene (quintozene)	Piperonyl Butoxide
Pyrethrin	Spinetoram	Spinosad	Spirotetramat
Thiamethoxam	Trifloxystrobin		

Oregon Pesticide Mix 1

<a href="#">DRE-GA09000058AL</a>	Oregon Pesticide Mix 1, 100 µg/mL in Acetonitrile(‡)	1ml	
<a href="#">DRE-GS09000058AL</a>	Oregon Pesticide Mix 1, 100 µg/mL in Acetonitrile(‡)	5x1ml	
abamectin	acephate	acequinocyl	acetamiprid
aldicarb	azoxystrobin	baythroid	bifenazate
bifenthrin	boscalid	carbaryl	carbofuran
chlorantraniliprole	chlorfenapyr	chlorpyrifos	clofentezine
cypermethrin (mixture of isomers)	daminozide	diazinon	dichlorvos

Oregon Pesticide Mix 2

<a href="#">DRE-GA09000059AL</a>	Oregon Pesticide Mix 2, 100 µg/mL in Acetonitrile(‡)	1ml	
<a href="#">DRE-GS09000059AL</a>	Oregon Pesticide Mix 2, 100 µg/mL in Acetonitrile(‡)	5x1ml	
dimethoate	ethofenprox	ethoprophos (prophos)	etoxazole
fenoxycarb	fenpyroximate	fipronil	flonicamid
fludioxonil	hexythiazox	imazalil	imidacloprid
kresoxim methyl	malathion	metalaxyl	methiocarb
methomyl	methyl parathion	MGK-264 - isomer b	Systhane TM

Product code	Description	
<b>Oregon Pesticide Mix 3</b>		
<a href="#">DRE-GA09000060AL</a>	Oregon Pesticide Mix 3, 100 µg/mL in Acetonitrile(‡)	1ml
<a href="#">DRE-GS09000060AL</a>	Oregon Pesticide Mix 3, 100 µg/mL in Acetonitrile(‡)	5x1ml
dibrom phosmet propoxur spiromesifen thiacloprid	oxamyl piperonyl butoxide pyrethrin (mixture of isomers) spirotetramat thiamethoxam	paclobutrazol (mixture of stereo isomers) prallethrin pyridaben spiroxamine trifloxystrobin
		permethrin Propiconazol (mixture of isomers) spinosad (mixt. of Spinosyn A and D) tebuconazol

**Organochlorine Pesticide Mix 1**

<a href="#">DRE-XA06080100TO</a>	Organochlorine Pesticide Mix 1 in Toluene	1ml
	4,4'-DDD [600 µg/mL] 4,4'-DDT [600 µg/mL] alpha-Endosulfan [200 µg/mL] beta-HCH [100 µg/mL] Dieldrin [200 µg/mL] Endrin [200 µg/mL] gamma-HCH [100 µg/mL] Heptachlor-endo-epoxide (trans-isom. A) [100 µg/mL]	4,4'-DDE [200 µg/mL] Aldrin [100 µg/mL] alpha-HCH [100 µg/mL] delta-HCH [100 µg/mL] Endosulfan-sulfate [600 µg/mL] Endrin-aldehyde [600 µg/mL] Heptachlor [100 µg/mL]

**Organochlorine Pesticide Mix 2**

<a href="#">DRE-YA08080100TH</a>	Organochlorine Pesticide Mix 2 2000 µg/mL in Toluene/Hexane	1ml
4,4'-DDD alpha-Endosulfan delta-HCH Endrin-aldehyde Heptachlor-endo-epoxide (trans-isom. A)	4,4'-DDE alpha-HCH Dieldrin Endrin-ketone Methoxychlor	4,4'-DDT beta-Endosulfan Endosulfan-sulfate gamma-HCH
		Aldrin beta-HCH Endrin Heptachlor

**Organochlorine Pesticide Mix 3**

<a href="#">DRE-LA06170100TH</a>	Organochlorine Pesticide Mix 3 20 µg/mL in Toluene/Hexane	1ml
<a href="#">DRE-YA06170100TH</a>	Organochlorine Pesticide Mix 3 1000 µg/mL in Toluene/Hexane	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-endo-epoxide (trans-isom. A)

**Organohalide Pesticide Mix 1**

<a href="#">DRE-XA05050100AC</a>	Organohalide Pesticide Mix 1 100 µg/mL in Acetone	1ml
Alachlor Dieldrin Heptachlor-endo-epoxide (trans-isom. A) Methoxychlor	Aldrin Endrin Heptachlor-exo-epoxide (cis-isomer B) Simazine	Atrazine gamma-HCH Hexachlorobenzene trans-Chlordane (gamma)
		cis-Nonachlor Heptachlor Hexachlorocyclopentadiene trans-Nonachlor

**Organohalide Pesticide Mix 2**

<a href="#">DRE-XA05050200ME</a>	Organohalide Pesticide Mix 2 100 µg/mL in Methanol	1ml
Alachlor Dieldrin gamma-HCH Heptachlor-endo-epoxide (trans-isom. A) Hexachlorobenzene		Aldrin Endrin Heptachlor Heptachlor-exo-epoxide (cis-isomer B) Methoxychlor

**Organophosphorous Pesticide Mix 1**

<a href="#">DRE-XA06140100AC</a>	Organophosphorous Pesticide Mix 1 200 µg/mL in Acetone	1ml
Azinphos-methyl Diazinon Ethion Parathion-ethyl		Demeton (O+S) Disulfoton Malathion Parathion-methyl

Product code	Description	
<b>Organophosphorous Pesticides Mix 4</b>		
<a href="#">DRE-XA06220100CY</a>	Organophosphorous Pesticides Mix 4 100 µg/mL in Cyclohexane	1ml
	Azinphos-methyl Demeton (O+S) Fensulfothion Phorate Sulprofos	Coumaphos Disulfoton Fenthion Prothiophos Trichloronate
<b>Pesticide-Mix 1</b>		
<a href="#">DRE-L18000001CY</a>	Pesticide Mix 1 10 µg/mL in Cyclohexane	10ml
	4,4'-DDE Aldrin gamma-HCH Heptachlor Heptachlor-endo-epoxide (trans-isom. A)	
<b>Pesticide-Mix 2</b>		
<a href="#">DRE-L18000002CY</a>	Pesticide-Mix 2 10 µg/mL in Cyclohexane	10ml
	Diazinon Ethion Malathion Parathion-ethyl Parathion-methyl	
<b>Pesticide-Mix 4</b>		
<a href="#">DRE-L18000004CY</a>	Pesticide Mix 4 10 µg/mL in Cyclohexane	10ml
	alpha-Endosulfan beta-Endosulfan gamma-HCH Heptachlor-exo-epoxide (cis-isomer B)	alpha-HCH beta-HCH Heptachlor Hexachlorobenzene
<b>Pesticide-Mix 5</b>		
<a href="#">DRE-L18000005CY</a>	Pesticide Mix 5 10 µg/mL in Cyclohexane	10ml
	2,4'-DDD 2,4'-DDT 4,4'-DDE Dieldrin	2,4'-DDE 4,4'-DDD 4,4'-DDT Endrin
<b>Pesticide-Mix 7</b>		
<a href="#">DRE-L18000007CY</a>	Pesticide Mix 7 10 µg/mL in Cyclohexane	10ml
	alpha-HCH beta-HCH delta-HCH gamma-HCH	
<b>Pesticide-Mix 8</b>		
<a href="#">DRE-LA18000008CY</a>	Pesticide-Mix 8 10 µg/mL in Cyclohexane	1ml
	alpha-HCH beta-HCH delta-HCH epsilon-HCH gamma-HCH	
<b>Pesticide-Mix 10</b>		
<a href="#">DRE-Z18000010IO</a>	Pesticide-Mix 10, 1 µg/mL in Isooctane	10ml
	2,4'-DDE 2,4'-DDE Dieldrin alpha-HCH gamma-HCH Heptachlor-endo-epoxide (trans-isom. A) Methoxychlor	4,4'-DDD 4,4'-DDE Endrin beta-HCH delta-HCH Hexachlorobenzene Mirex

Product code	Description	
<b>Pesticide-Mix 11</b>		
<a href="#">DRE-L18000011CY</a>	Pesticide Mix 11 10 µg/mL in Cyclohexane	10ml
	alpha-HCH beta-HCH delta-HCH gamma-HCH Hexachlorobenzene	
<b>Pesticide-Mix 13</b>		
<a href="#">DRE-L18000013CY</a>	Pesticide Mix 13 10 µg/mL in Cyclohexane	10ml
<a href="#">DRE-L18000013TO</a>	Pesticide Mix 13 10 µg/mL in Toluene	10ml
<a href="#">DRE-LA18000013CY</a>	Pesticide-Mix 13 10 µg/mL in Cyclohexane(†)	1ml
<a href="#">DRE-LA18000013TO</a>	Pesticide-Mix 13 10 µg/mL in Toluene	1ml
2,4'-DDD 4,4'-DDE alpha-HCH delta-HCH gamma-HCH Hexachlorobenzene oxy-Chlordane PCB 180	2,4'-DDE 4,4'-DDT beta-Endosulfan Dieldrin Heptachlor Isodrin PCB 101 PCB 28	2,4'-DDT Aldrin beta-HCH Endrin Heptachlor-endo-epoxide (trans-isom. A) Methoxychlor PCB 138 PCB 52
	4,4'-DDD alpha-Endosulfan cis-Chlordane (alpha) epsilon-HCH Heptachlor-exo-epoxide (cis-isomer B) Mirex PCB 153 trans-Chlordane (gamma)	
<b>Pesticide-Mix 14</b>		
<a href="#">DRE-L18000014CY</a>	Pesticide Mix 14 10 µg/mL in Cyclohexane	10ml
<a href="#">DRE-LA18000014CY</a>	Pesticide-Mix 14 10 µg/mL in Cyclohexane	1ml
Aldrin 4,4'-DDT Endrin Heptachlor	4,4'-DDD Dieldrin alpha-HCH Heptachlor-endo-epoxide (trans-isom. A)	4,4'-DDE alpha-Endosulfan beta-HCH Hexachlorobenzene
		2,4'-DDT beta-Endosulfan gamma-HCH Methoxychlor
<b>Pesticide-Mix 15</b>		
<a href="#">DRE-LA18000015AC</a>	Pesticide-Mix 15 10 µg/mL in Acetone	1ml
<a href="#">DRE-X18000015AC</a>	Pesticide-Mix 15 100 µg/mL in Acetone	10ml
	Atrazine Atrazine-desethyl Atrazine-desisopropyl Propazine Simazine Terbutylazine	
<b>Pesticide-Mix 17</b>		
<a href="#">DRE-L18000017CY</a>	Pesticide-Mix 17 10 µg/mL in Cyclohexane	10ml
1,2,4,5-Tetrachlorobenzene 4,4'-DDE alpha-HCH Endrin Hexachlorobenzene	1,2,4-Trichlorobenzene 4,4'-DDT beta-Endosulfan gamma-HCH Methoxychlor	2,4'-DDT Aldrin beta-HCH Heptachlor Pentachlorobenzene
		4,4'-DDD alpha-Endosulfan Dieldrin Heptachlor-endo-epoxide (trans-isom. A) Quintozene
<b>Pesticide-Mix 18</b>		
<a href="#">DRE-XA18000018AL</a>	Pesticide-Mix 18 100 µg/mL in Acetonitrile	1ml
<a href="#">DRE-XA18000018EA</a>	Pesticide-Mix 18 100 µg/mL in Ethylacetate	1ml
	Atrazine Atrazine-desethyl Atrazine-desisopropyl Propazine Sebutylazine Simazine Terbutylazine	

Product code	Description	
<b>Pesticide-Mix 20</b>		
<a href="#">DRE-L18000020CY</a>	Pesticide-Mix 20 10 µg/mL in Cyclohexane	10ml
<a href="#">DRE-LA18000020CY</a>	Pesticide-Mix 20 10 µg/mL in Cyclohexane	1ml
2,4'-DDD	2,4'-DDE	2,4'-DDT
4,4'-DDE	4,4'-DDT	Aldrin
alpha-HCH	beta-Endosulfan	beta-HCH
Endrin	gamma-HCH	Heptachlor
Hexachlorobenzene	Isobenzan	Isodrin
		4,4'-DDD
		alpha-Endosulfan
		Dieldrin
		Heptachlor-exo-epoxide (cis-isomer B)
<b>Pesticide-Mix 31</b>		
<a href="#">DRE-L18000031AC</a>	Pesticide-Mix 31 10 µg/mL in Acetone	10ml
<a href="#">DRE-LA18000031AC</a>	Pesticide-Mix 31 10 µg/mL in Acetone	1ml
<a href="#">DRE-LA18000031AL</a>	Pesticide-Mix 31 10 µg/mL in Acetonitrile	1ml
	Atrazine	
	Atrazine-desethyl	
	Metazachlor	
	Metolachlor	
	Simazine	
	Terbutylazine	
<b>Pesticide-Mix 32</b>		
<a href="#">DRE-L18000032CY</a>	Pesticide-Mix 32 10 µg/mL in Cyclohexane	10ml
<a href="#">DRE-LA18000032CY</a>	Pesticide-Mix 32 10 µg/mL in Cyclohexane	1ml
	2,4-D-methyl ester	
	Dichlorprop-methyl ester	
	MCPA-methyl ester	
	MCPB-methyl ester	
	Mecoprop-methyl ester	
	2,4,5-T-methyl ester	
<b>Pesticide-Mix 33</b>		
<a href="#">DRE-LA18000033IO</a>	Pesticide-Mix 33 10 µg/mL in Isooctane	1ml
4,4'-DDD	4,4'-DDE	4,4'-DDT
alpha-Endosulfan	alpha-HCH	beta-HCH
Dieldrin	Endrin	gamma-HCH
Heptachlor-endo-epoxide (trans-isom. A)	Heptachlor-exo-epoxide (cis-isomer B)	Hexachloro-1,3-butadiene
Isobenzan	Isodrin	PCB 101
PCB 138	PCB 153	PCB 180
PCB 52	Quintozene	
		Aldrin
		Dichlobenil
		Heptachlor
		Hexachlorobenzene
		PCB 118
		PCB 28
<b>Pesticide-Mix 34</b>		
<a href="#">DRE-L18000034AL</a>	Pesticide-Mix 34 10 µg/mL in Acetonitrile	10ml
<a href="#">DRE-XA18000034AL</a>	Pesticide-Mix 34 100 µg/mL in Acetonitrile	1ml
Atrazine	Atrazine-desethyl	Atrazine-desethyl-desisopropyl
Chloroxuron	Chloroprotham	Crimidine
Diuron	Fenuron	Isoproturon
Metamiltron	Metazachlor	Methabenzthiazuron
Metolachlor	Metoxuron	Metribuzin
Prometryn	Propazine	Propham
Simazine	Terbutylazine	Terbutryn
		Chlorotoluron
		Cyanazine
		Linuron
		Metobromuron
		Monolinuron
		Sebutylazine
<b>Pesticide-Mix 36</b>		
<a href="#">DRE-XA18000036AL</a>	Pesticide-Mix 36 100 µg/mL in Acetonitrile	1ml
	Chlorotoluron	
	Isoproturon	
	Linuron	
	Metobromuron	
	Metoxuron	
	Monolinuron	



Product code	Description			
<b>Pesticide-Mix 40</b>				
<a href="#">DRE-L18000040AL</a>	Pesticide-Mix 40 10 µg/mL in Acetonitrile	10ml		
<a href="#">DRE-LA18000040AL</a>	Pesticide-Mix 40 10 µg/mL in Acetonitrile	1ml		
	2,4-D 2,4-DB Dichlorprop MCPA MCPB Mecoprop			
<b>Pesticide-Mix 41</b>				
<a href="#">DRE-L18000041AL</a>	Pesticide-Mix 41 10 µg/mL in Acetonitrile	10ml		
	Atrazine Atrazine-desisopropyl Sebuthylazine Terbuthylazine	Atrazine-desethyl Propazine Simazine Terbuthylazine-desethyl		
<b>Pesticide-Mix 44</b>				
<a href="#">DRE-L18000044AL</a>	Pesticide-Mix 44 10 µg/mL in Acetonitrile	10ml		
<a href="#">DRE-LA18000044AL</a>	Pesticide-Mix 44 10 µg/mL in Acetonitrile	1ml		
	Atrazine Diuron Metazachlor Metoxuron Terbuthylazine	Atrazine-desethyl Hexazinone Methabenzthiazuron Monolinuron	Chlorotoluron Isoproturon Metobromuron Sebuthylazine	Cyanazine Linuron Metolachlor Simazine
<b>Pesticide-Mix 51</b>				
<a href="#">DRE-L18000051AL</a>	Pesticide Mix 51 10 µg/mL in Acetonitrile	10ml		
	Atrazine Atrazine-desisopropyl Prometryn Sebuthylazine Terbuthylazine	Atrazine-desethyl Cyanazine Propazine Simazine Terbutryn		
<b>Pesticide-Mix 56</b>				
<a href="#">DRE-L18000056AL</a>	Pesticide-Mix 56 10 µg/mL in Acetonitrile	10ml		
	Atrazine Atrazine-desisopropyl Diuron Propazine	Atrazine-desethyl Chlorotoluron Isoproturon Simazine		
<b>Pesticide-Mix 60</b>				
<a href="#">DRE-LA18000060AC</a>	Pesticide-Mix 60 10 µg/mL in Acetone	1ml		
	Atrazine Atrazine-desisopropyl Sebuthylazine Simazine Terbuthylazine-desethyl	Atrazine-desethyl Propazine Sebuthylazine-desethyl Terbuthylazine		
<b>Pesticide-Mix 62</b>				
<a href="#">DRE-L18000062CY</a>	Pesticide-Mix 62 10 µg/mL in Cyclohexane	10ml		
	Cypermethrin (technical) Deltamethrin Fenpropathrin Fenvalerate Permethrin Resmethrin			

Product code	Description			
<b>Pesticide-Mix 64</b>				
<a href="#">DRE-L18000064CY</a>	Pesticide-Mix 64 10 µg/mL in Cyclohexane (*)			10ml
	Chlorpyrifos	Chlorpyrifos-methyl		
	Diazinon	Dichlorvos		
	Fenitrothion	Malathion		
	Methacrifos	Phosphamidon		
	Pirimiphos-methyl			
<b>Pesticide-Mix 67</b>				
<a href="#">DRE-L18000067EA</a>	Pesticide-Mix 67 10 µg/mL in Ethylacetate			10ml
	2,4,5-T			
	2,4-D			
	Dichlorprop			
	MCPA			
	MCPB			
	Mecoprop			
<b>Pesticide-Mix 68</b>				
<a href="#">DRE-XA18000068AC</a>	Pesticide-Mix 68 100 µg/mL in Acetone			1ml
	Ametryn	Atrazine		
	Prometryn	Propazine		
	Simazine	Terbutylazine		
	Terbutryn	Trietazine		
<b>Pesticide-Mix 71</b>				
<a href="#">DRE-L18000071CY</a>	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)		
<b>Pesticide-Mix 95</b>				
<a href="#">DRE-YA18000095EA</a>	Pesticide-Mix 95 1000 µg/mL in Ethylacetate			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			
<b>Pesticide-Mix 101</b>				
<a href="#">DRE-LA18000101AL</a>	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	Terbutylazine	Terbutryn	Trifluralin	
<b>Pesticide-Mix 102</b>				
<a href="#">DRE-LA18000102AL</a>	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				

(\*) short expiry - for immediate use only

(‡) ISO Guide 34

Product code	Description	
<b>Pesticide-Mix 113</b>		
<a href="#">DRE-X18000113AC</a>	Pesticide-Mix 113 100 µg/mL in Acetone	10ml
	Ametryn Atrazine Prometryn Propazine Simazine Terbutylazine Terbutryn	
<b>Pesticide-Mix 114</b>		
<a href="#">DRE-XA18000114IO</a>	Pesticide-Mix 114 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]	
<b>Pesticide-Mix 118</b>		
<a href="#">DRE-L18000118CY</a>	Pesticide-Mix 118 10 µg/mL in Cyclohexane	10ml
	Cyfluthrin Cypermethrin (technical) Deltamethrin Fenvalerate Permethrin Phenothrin Tetramethrin	
<b>Pesticide-Mix 123</b>		
<a href="#">DRE-LA18000123AL</a>	Pesticide-Mix 123 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] Terbutylazine [10 µg/mL] Trifluralin [10 µg/mL]
<b>Pesticide-Mix 128</b>		
<a href="#">DRE-L18000128AL</a>	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 Haloxifop (free acid) Picloram
<b>Pesticide-Mix 129</b>		
<a href="#">DRE-L18000129AL</a>	Pesticide-Mix 129 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]
<b>Pesticide-Mix 134</b>		
<a href="#">DRE-L18000134AL</a>	Pesticide-Mix 134 10 µg/mL in Acetonitrile	10ml
	Chlorotoluron Diuron Isoproturon Linuron	

Product code	Description			
<b>Pesticide-Mix 156</b>				
<a href="#">DRE-L18000156CY</a>	Pesticide-Mix 156 10 µg/mL in Cyclohexane			10ml
Aldrin	Bifenthrin	Bromacil	Bromopropylate	
Captan	Chlordane (technical)	Chlorothalonil	Chlozolinate	
Cyfluthrin	Cypermethrin (technical)	DDT (technical)	Deltamethrin	
Desmetyrn	Dichlofluamid	Dicloran	Dicofol	
Dieldrin	Endosulfan (alpha and beta)	Endrin	Fenarimol	
lambda-Cyhalothrin	Phenothrin			
<b>Pesticide-Mix 157</b>				
<a href="#">DRE-L18000157CY</a>	Pesticide-Mix 157 10 µg/mL in Cyclohexane			10ml
Fenpropathrin	Fenvalerate	Folpet	HCH (BHC) (technical)	
Heptachlor	Heptachlor-endo-epoxide (trans-isom. A)	Hexachlorobenzene	Iprodione	
Methoxychlor	Metolachlor	Nuarimol	Penconazole	
Pentachlorobenzene	Permethrin	Propachlor	Propiconazole	
tau-Fluvalinate	Tetradifon	Tetramethrin	Trifluralin	
Vinclozolin				
<b>Pesticide-Mix 163</b>				
<a href="#">DRE-YA18000163TH</a>	Pesticide-Mix 163 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	
gamma-HCH	Heptachlor	Heptachlor-endo-epoxide (trans-isom. A)	Methoxychlor	
<b>Pesticide-Mix 164</b>				
<a href="#">DRE-L18000164CY</a>	Pesticide-Mix 164 10 µg/mL in Cyclohexane			10ml
	2,4'-DDD			
	4,4'-DDD			
	2,4'-DDE			
	4,4'-DDE			
	2,4'-DDT			
	4,4'-DDT			
<b>Pesticide-Mix 167</b>				
<a href="#">DRE-L18000167TO</a>	Pesticide-Mix 167 10 µg/mL in Toluene (*)			10ml
Azinphos-ethyl	Azinphos-methyl	Bromophos-ethyl	Bromophos-methyl	
Carbophenothion	Chlorfenvinphos	Chlorpyrifos	Chlorpyrifos-methyl	
Diazinon	Dichlofenthion	Dichlorvos	Ethion	
Etrimfos	Fenclorphos	Fonofos	Malathion	
Methacrifos	Methidathion	Pirimiphos-ethyl	Pirimiphos-methyl	
Propetamphos	Sulfotep	Tetrachlorvinphos		
<b>Pesticide-Mix 168</b>				
<a href="#">DRE-L18000168TO</a>	Pesticide-Mix 168 10 µg/mL in Toluene (*)			10ml
Dicrotophos	Dimefox	Dimethoate	Disulfoton	
Fenitrothion	Formothion	Iodofenphos	Malaoxon	
Methamidophos	Mevinphos	Ometoate	Paraoxon-ethyl	
Parathion-ethyl	Parathion-methyl	Phosalone	Pyrazophos	
Triazophos				
<b>Pesticide-Mix 172</b>				
<a href="#">DRE-X18000172AL</a>	Pesticide-Mix 172 100 µg/mL in Acetonitrile			10ml
Ametryn		Atrazine		
Atrazine-desethyl		Atrazine-desisopropyl		
Cyanazine		Desmetyrn		
Hexazinone		Metribuzin		
Prometryn		Propazine		
Sebuthylazine		Simazine		
Terbutylazine		Terbutryn		

Product code	Description			
<b>Pesticide-Mix 173</b>				
<a href="#">DRE-X18000173EA</a>	Pesticide-Mix 173 200 µg/mL in Ethylacetate (*)			10ml
	Acephate		Chlorfenvinphos	
	Chlorpyrifos		Demeton-S-methyl-sulfone	
	Dichlorvos		Dimethoate	
	Fenclorvos		Fonofos	
	Formothion		Mevinphos	
	Paraoxon-ethyl		Parathion-ethyl	
	Parathion-methyl		Phosalone	
	Pirimiphos-methyl			
<b>Pesticide-Mix 174</b>				
<a href="#">DRE-X18000174EA</a>	Pesticide-Mix 174 200 µg/mL in Ethylacetate			10ml
	Azinphos-methyl		Bromophos-ethyl	
	Chlorpyrifos-methyl		Demeton-S-methyl	
	Diazinon		Ethion	
	Fenitrothion		Malaoxon	
	Malathion		Methamidophos	
	Methodathion		Paraoxon-methyl	
	Phosphamidon			
<b>Pesticide-Mix 192</b>				
<a href="#">DRE-L18000192IO</a>	Pesticide-Mix 192 Isooctane			10ml
	Bifenthrin [5 µg/mL]			
	Cyfluthrin [10 µg/mL]			
	Flucythrinate [10 µg/mL]			
	lambda-Cyhalothrin [5 µg/mL]			
	tau-Fluvalinate [10 µg/mL]			
<b>Pesticide-Mix 195</b>				
<a href="#">DRE-LA18000195IO</a>	Pesticide-Mix 195 in Isooctane			1ml
	Cypermethrin (technical) [10 µg/mL]			
	Deltamethrin [10 µg/mL]			
	Fenprothrin [5 µg/mL]			
	Fenvalerate [10 µg/mL]			
	Permethrin [10 µg/mL]			
<b>Pesticide-Mix 235</b>				
<a href="#">DRE-XA18000235AC</a>	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			
<b>Pesticide-Mix 323</b>				
<a href="#">DRE-XA18000323IO</a>	Pesticide-Mix 323 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]			
<b>Pesticide-Mix 1037</b>				
<a href="#">DRE-LA18001037CY</a>	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
	Endrin	Endrin	gamma-HCH	Heptachlor
	Heptachlor-exo-epoxide (trans-isom. A)	Heptachlor-exo-epoxide (cis-isomer B)	Hexachlorobenzene	oxy-Chlordane

(\*) short expiry - for immediate use only

(‡) ISO Guide 34

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Product code	Description
trans-Chlordane (gamma)	trans-Nonachlor

## Pesticide-Mix 1111

<a href="#">DRE-LA18001111CY</a>	Pesticide-Mix 1111 10 µg/mL in Cyclohexane	1ml
2,4'-DDT	4,4'-DDT	
Aldrin	cis-Chlordane (alpha)	
Dicofol	Dieldrin	
Endrin	Heptachlor	
Heptachlor-endo-epoxide (trans-isom. A)	Heptachlor-exo-epoxide (cis-isomer B)	
Hexachlorobenzene	oxy-Chlordane	
trans-Chlordane (gamma)		

## Pesticide-Mix 1471

<a href="#">DRE-LA18001471CY</a>	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

<a href="#">DRE-LA18001584AL</a>	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	Terbutylazine	Terbutylazine-desethyl
Triadimenol			

## Pesticide-Mix 1586

<a href="#">DRE-L18001586TO</a>	Pesticide-Mix 1586 10 µg/mL in Toluene	10ml	
Anilazine	Captan	Chlorfenson	Chlorothalonil
Dichlofluanid	Dicofol	Endosulfan-sulfate	Fenson
Folpet	Iprodione	Pentachloroaniline	Procymidone
Propyzamide	Quintozene	Tecnazene	Tetradifon
Tetrasul	Triadimefon	Triadimenol	Vinclozolin

## Pesticide-Mix 1598

<a href="#">DRE-LA18001598CY</a>	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)		

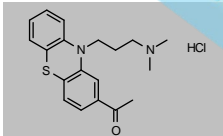
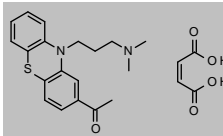
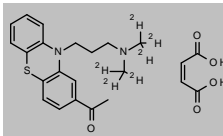
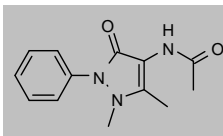
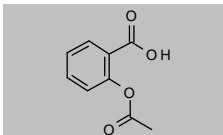
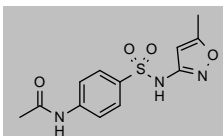
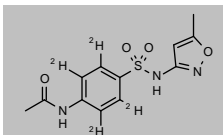
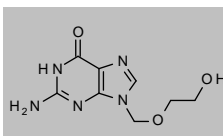
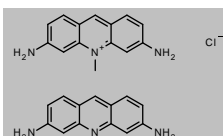
## Pesticide-Mix 1604

<a href="#">DRE-LA18001604TO</a>	Pesticide-Mix 1604, 10 µg/mL in Toluene	1ml	
2,4'-DDD	2,4'-DDE	2,4'-DDT	4,4'-DDD
4,4'-DDE	4,4'-DDT	Aldrin	alpha-HCH
beta-HCH	Chloridazon	delta-HCH	Endrin
gamma-HCH	Heptachlor	Heptachlor-endo-epoxide (trans-isom. A)	Heptachlor-exo-epoxide (cis-isomer B)
Hexachlorobenzene	Tecnazene	Tetrachlorvinphos	

## Single Column Analytes Mix 4

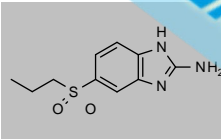
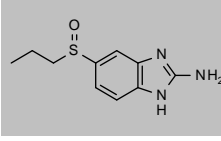
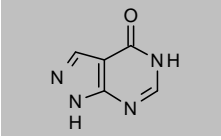
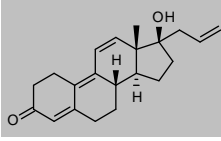
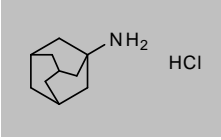
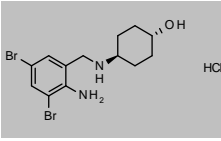
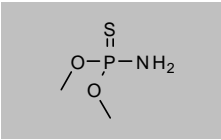
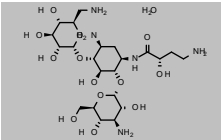
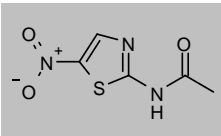
<a href="#">DRE-XA08080400TH</a>	Single Column Analytes Mix 4 100 µg/mL in Toluene/Hexane	1ml	
<a href="#">DRE-YA08080400TH</a>	Single Column Analytes Mix 4 2000 µg/mL in Toluene/Hexane	1ml	
4,4'-DDD	4,4'-DDE	4,4'-DDT	Aldrin
alpha-Endosulfan	alpha-HCH	beta-Endosulfan	beta-HCH
cis-Chlordane (alpha)	delta-HCH	Dieldrin	Endosulfan-sulfate
Endrin	Endrin-aldehyde	Endrin-ketone	gamma-HCH
Heptachlor	Heptachlor-endo-epoxide (trans-isom. A)	trans-Chlordane (gamma)	

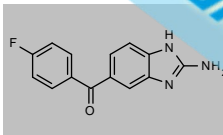
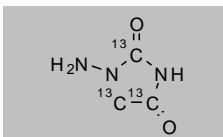
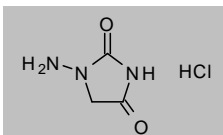
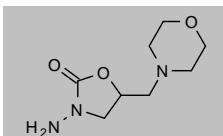
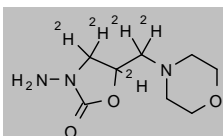
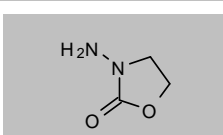
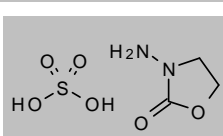
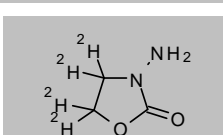
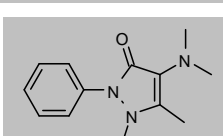
Product code	Description	
Triazine Pesticide Mix 1		
<a href="#">DRE-XA06190100AC</a>	Triazine Pesticide Mix 1 100 µg/mL in Acetone	1 mL
	Ametryn	Atraton
	Atrazine	Prometon
	Prometryn	Propazine
	Secbumeton	Simazine
	Simetryn	Terbuthylazine
	Terbutryn	

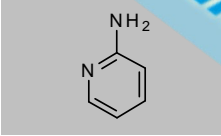
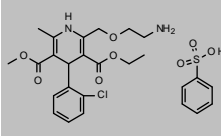
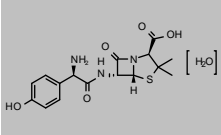
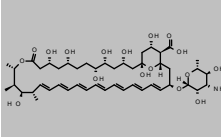
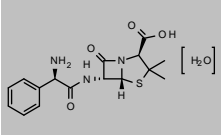
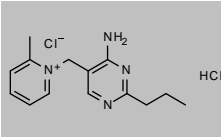
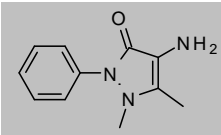
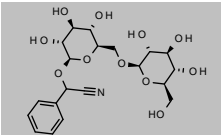
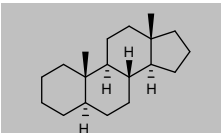
Product code	Description			
<b>Acepromazine Hydrochloride</b>				
CAS 973-12-6 <a href="#">DRE-C10010290</a>	MW 362.9167 Acepromazine hydrochloride	$C_{19}H_{22}N_2OS \cdot ClH$	10mg	
<b>Acepromazine Maleate</b>				
CAS 3598-37-6 <a href="#">DRE-C10010300</a>	MW 442.5279 Acepromazine maleate salt	$C_{19}H_{22}N_2OS \cdot C_4H_4O_4$	100mg	
<b>Acepromazine-d6 Maleate</b>				
CAS n/a <a href="#">DRE-C10010320</a>	MW 448.5649 Acepromazine D6 maleate	$C_{19}^2H_6H_{16}N_2OS \cdot C_4H_4O_4$	10mg	
<b>4-Acetylaminoantipyrine</b>				
CAS 83-15-8 <a href="#">DRE-C10011900</a>	MW 245.2771 4-Acetylaminoantipyrine	$C_{13}H_{15}N_3O_2$	100mg	
<b>Acetylsalicylic Acid</b>				
CAS 50-78-2 <a href="#">DRE-C10024000</a>	MW 180.1574 Acetylsalicylic acid	$C_9H_8O_4$	250mg	
<b>Acetylsulfamethoxazole (N-[4-[(5-Methylisoxazol-3-yl)sulphamoyl]phenyl]acetamide)</b>				
CAS 21312-10-7 <a href="#">DRE-C10024050</a>	MW 295.3143 Acetylsulfamethoxazole	$C_{12}H_{13}N_3O_4S$	100mg	
<b>Acetylsulfamethoxazole D4</b>				
CAS 1215530-54-3 <a href="#">DRE-C10024051</a>	MW 299.339 Acetylsulfamethoxazole D4	$C_{12}^2H_4H_9N_3O_4S$	10mg	
<b>Aciclovir (Acyclovir)</b>				
CAS 59277-89-3 <a href="#">DRE-C10045600</a>	MW 225.2046 Acyclovir	$C_8H_{11}N_5O_3$	100mg	
<b>Acriflavine</b>				
CAS 8048-52-0 <a href="#">DRE-C10043000</a>	MW 468.9806 Acriflavine	$C_{14}H_{14}N_3 \cdot C_{13}H_{11}N_3 \cdot Cl$	100mg	

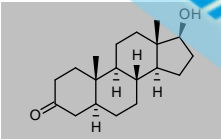
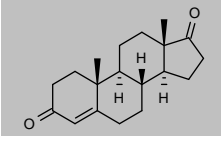
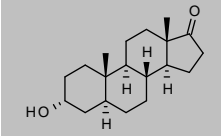
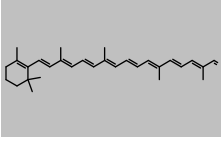
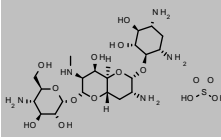
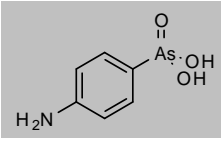
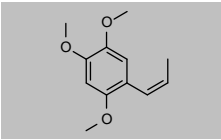
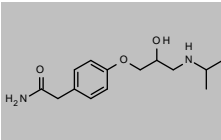
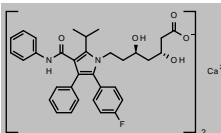


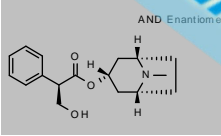
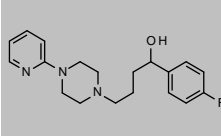
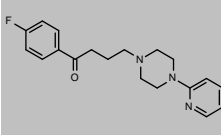
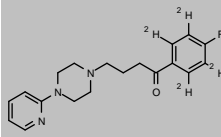
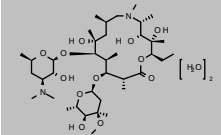
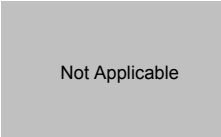
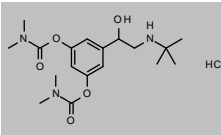
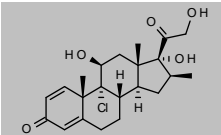
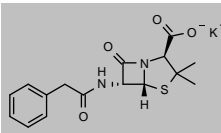
Product code	Description			
<b>Adonit</b>				
CAS 488-81-3 <a href="#">DRE-C10046500</a>	MW 152.1458 Adonit	C <sub>5</sub> H <sub>12</sub> O <sub>5</sub>	100mg	
<b>Adrenaline (L-Adrenaline; (-)-Epinephrine)</b>				
CAS 51-43-4 <a href="#">DRE-CA13177900</a>	MW 183.2044 (-)-Epinephrine	C <sub>9</sub> H <sub>13</sub> NO <sub>3</sub>	100mg	
<b>DL-Adrenaline Hydrochloride ((±)-Epinephrine hydrochloride)</b>				
CAS 329-63-5 <a href="#">DRE-C13178000</a>	MW 219.6654 (±)-Epinephrine hydrochloride	C <sub>9</sub> H <sub>13</sub> NO <sub>3</sub> ·ClH	100mg	
<b>Agaric Acid</b>				
CAS 666-99-9 <a href="#">DRE-C10047700</a>	MW 416.5488 Agaric acid	C <sub>22</sub> H <sub>40</sub> O <sub>7</sub>	250mg	
<b>Aklomide</b>				
CAS 3011-89-0 <a href="#">DRE-C10049000</a>	MW 200.5792 Aklomide	C <sub>7</sub> H <sub>6</sub> ClN <sub>2</sub> O <sub>3</sub>	100mg	
<b>Albendazole</b>				
CAS 54965-21-8 <a href="#">DRE-C10065000</a>	MW 265.3314 Albendazole	C <sub>12</sub> H <sub>15</sub> N <sub>3</sub> O <sub>2</sub> S	100mg	
<b>Albendazole Sulfone (Methyl [5-(Propylsulphonyl)-1H-benzimidazol-2-yl]carbamate)</b>				
CAS 75184-71-3 <a href="#">DRE-C10065300</a>	MW 297.3302 Albendazole sulfone(‡)	C <sub>12</sub> H <sub>15</sub> N <sub>3</sub> O <sub>4</sub> S	10mg	
<b>Albendazole Sulfoxide (Methyl [5-(Propylsulphonyl)-1H-benzimidazol-2-yl]carbamate)</b>				
CAS 54029-12-8 <a href="#">DRE-C10065400</a>	MW 281.3308 Albendazole sulfoxide	C <sub>12</sub> H <sub>15</sub> N <sub>3</sub> O <sub>3</sub> S	10mg	
<b>Albendazole-2-amino (5-(Propylsulfanyl)-1H-benzimidazol-2-amine)</b>				
CAS 80983-36-4 <a href="#">DRE-C10065020</a>	MW 207.2953 Albendazole-2-amino	C <sub>10</sub> H <sub>13</sub> N <sub>3</sub> S	100mg	

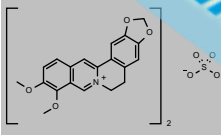
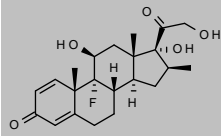
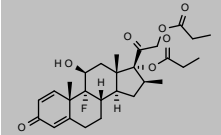
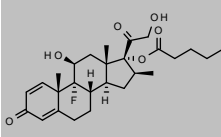
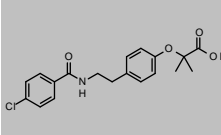
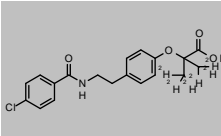
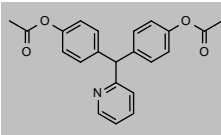
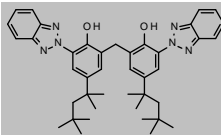
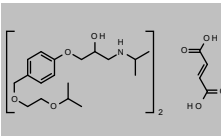
Product code	Description			
<b>Albendazole-2-aminosulfone (5-(Propylsulfonyl) -1H-benzimidazol-2-amine)</b>				
CAS 80983-34-2 <a href="#">DRE-C10065200</a>	MW 239.2941 Albendazole-2-aminosulfone	C <sub>10</sub> H <sub>13</sub> N <sub>3</sub> O <sub>2</sub> S	50mg	
<b>Albendazole-2-aminosulfoxide</b>				
CAS 80983-35-3 <a href="#">DRE-C10065250</a>	MW 223.2947 Albendazole-2-aminosulfoxide	C <sub>10</sub> H <sub>13</sub> N <sub>3</sub> OS	50mg	
<b>Allopurinol</b>				
CAS 315-30-0 <a href="#">DRE-C10118000</a>	MW 136.1115 Allopurinol	C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O	100mg	
<b>Altrenogest</b>				
CAS 850-52-2 <a href="#">DRE-C10144000</a>	MW 310.4299 Altrenogest	C <sub>21</sub> H <sub>26</sub> O <sub>2</sub>	100mg	
<b>Amantadine Hydrochloride</b>				
CAS 665-66-7 <a href="#">DRE-C10146000</a>	MW 187.7096 Amantadine Hydrochloride	C <sub>10</sub> H <sub>17</sub> N·ClH	100mg	
<b>Ambroxol Hydrochloride</b>				
CAS 23828-92-4 <a href="#">DRE-C10148800</a>	MW 414.5638 Ambroxol hydrochloride	C <sub>13</sub> H <sub>18</sub> Br <sub>2</sub> N <sub>2</sub> O·ClH	100mg	
<b>Amidate (O,O-Dimethylphosphoramidothioate)</b>				
CAS 17321-47-0 <a href="#">DRE-CA10158000</a>	MW 141.1292 Amidate	C <sub>2</sub> H <sub>6</sub> NO <sub>2</sub> PS	100mg	
<b>Amikacin hydrate</b>				
CAS 1257517-67-1 <a href="#">DRE-C10164000</a>	MW 603.6178 Amikacin hydrate	C <sub>22</sub> H <sub>43</sub> N <sub>5</sub> O <sub>13</sub> ·H <sub>2</sub> O	100mg	
<b>Aminotriazole (2-Acetamido-5-nitrothiazole)</b>				
CAS 140-40-9 <a href="#">DRE-C10012500</a>	MW 187.1765 2-Acetamido-5-nitrothiazole	C <sub>5</sub> H <sub>6</sub> N <sub>3</sub> O <sub>3</sub> S	100mg	

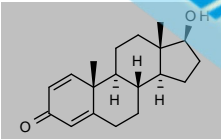
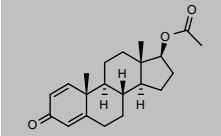
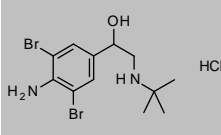
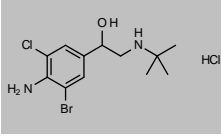
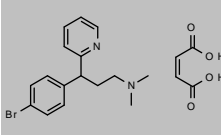
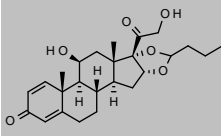
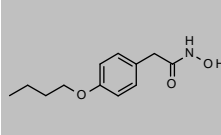
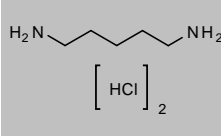
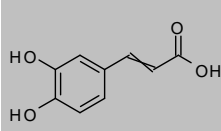
Product code	Description			
<b>2-Aminoflubendazole ((2-Amino-1H-benzimidazol-5-yl)(4-fluorophenyl)methanone)</b>				
CAS 82050-13-3	MW 255.2471	C <sub>14</sub> H <sub>10</sub> FN <sub>3</sub> O		
<a href="#">DRE-C10202370</a>	2-Aminoflubendazole		10mg	
<a href="#">DRE-L10202370ME</a>	2-Aminoflubendazole 10 µg/mL in Methanol		10ml	
<b>1-Aminohydantoin (2,4,5-13C3)</b>				
CAS 957509-31-8	MW 118.0687	<sup>13</sup> C <sub>3</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub>		
<a href="#">DRE-XA10203190AL</a>	1-Aminohydantoin (2,4,5-13C3) 100 µg/mL in Acetonitrile		1.1ml	
<b>1-Aminohydantoin Hydrochloride</b>				
CAS 2827-56-7	MW 151.5516	C <sub>3</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub> ·ClH		
<a href="#">DRE-C10203200</a>	1-Aminohydantoin hydrochloride(‡)		100mg	
<b>3-Amino-5-morpholinomethyl-1,3-oxazolidin-2-one (AMOZ)</b>				
CAS 43056-63-9	MW 201.223	C <sub>8</sub> H <sub>15</sub> N <sub>3</sub> O <sub>3</sub>		
<a href="#">DRE-C10206300</a>	3-Amino-5-morpholinomethyl-2-oxazolidinone (AMOZ)(‡)		50mg	
<a href="#">DRE-L10206300AL</a>	3-Amino-5-morpholinomethyl-2-oxazolidinone 10 µg/mL in Acetonitrile		10ml	
<b>3-Amino-5-morpholinomethyl-2-oxazolidinone D5 (AMOZ D5)</b>				
CAS 1017793-94-0	MW 206.2538	C <sub>8</sub> <sup>2</sup> H <sub>15</sub> <sup>2</sup> N <sub>3</sub> O <sub>3</sub>		
<a href="#">DRE-C10206310</a>	3-Amino-5-morpholinomethyl-2-oxazolidinone D5 (AMOZ D5)(‡)		10mg	
<a href="#">DRE-XA10206310AL</a>	3-Amino-5-morpholinomethyl-2-oxazolidinone D5 (AMOZ D5) 100 µg/mL in Acetonitrile		1ml	
<b>3-Amino-2-oxazolidinone (AOZ)</b>				
CAS 80-65-9	MW 102.0919	C <sub>3</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>		
<a href="#">DRE-C10209000</a>	3-Amino-2-oxazolidinone AOZ(‡)		50mg	
<a href="#">DRE-L10209000AL</a>	3-Amino-2-oxazolidinone AOZ 10 µg/mL in Acetonitrile		10ml	
<b>3-Amino-2-oxazolidinone Sulfate</b>				
CAS 32957-26-9	MW 200.1704	C <sub>3</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> ·H <sub>2</sub> O <sub>4</sub> S		
<a href="#">DRE-C10209200</a>	3-Amino-2-oxazolidinone sulfate		10mg	
<b>3-Amino-2-oxazolidinone D4 (AOZ D4)</b>				
CAS 1188331-23-8	MW 106.1166	C <sub>3</sub> <sup>2</sup> H <sub>4</sub> <sup>2</sup> N <sub>2</sub> O <sub>2</sub>		
<a href="#">DRE-C10209010</a>	3-Amino-2-oxazolidinone (AOZ) D4(‡)		10mg	
<b>Aminophenazone (4,4-Dimethylaminophenazone)</b>				
CAS 58-15-1	MW 231.2936	C <sub>13</sub> H <sub>17</sub> N <sub>3</sub> O		
<a href="#">DRE-C10209600</a>	Aminophenazone		250mg	

Product code	Description				
<b>2-Aminopyridine (2-Pyridylamine)</b>					
CAS 504-29-0 <a href="#">DRE-C10220000</a>	MW 94.1145 2-Aminopyridine	C <sub>5</sub> H <sub>6</sub> N <sub>2</sub>	500mg		
<b>Amlodipine Besilate</b>					
CAS 111470-99-6 <a href="#">DRE-C10240500</a>	MW 567.0509 Amlodipine besylate	C <sub>20</sub> H <sub>25</sub> ClN <sub>2</sub> O <sub>5</sub> ·C <sub>6</sub> H <sub>5</sub> O <sub>3</sub> S	100mg		
<b>Amoxicillin Trihydrate</b>					
CAS 61336-70-7 <a href="#">DRE-C10242500</a>	MW 419.45 Amoxicillin trihydrate	C <sub>16</sub> H <sub>19</sub> N <sub>3</sub> O <sub>5</sub> S·3H <sub>2</sub> O	250mg		
<b>Amphotericin B</b>					
CAS 1397-89-3 <a href="#">DRE-C10243050</a>	MW 924.079 Amphotericin B	C <sub>47</sub> H <sub>73</sub> NO <sub>17</sub>	100mg		
<b>Ampicillin Trihydrate</b>					
CAS 7177-48-2 <a href="#">DRE-C10243080</a>	MW 403.4506 Ampicillin trihydrate	C <sub>16</sub> H <sub>19</sub> NaO <sub>4</sub> S·3H <sub>2</sub> O	100mg		
<b>Amprolium Hydrochloride</b>					
CAS 137-88-2 <a href="#">DRE-C10243100</a>	MW 315.2414 Amprolium hydrochloride	C <sub>14</sub> H <sub>19</sub> N <sub>4</sub> ·Cl·ClH	250mg		
<b>Ampyrone</b>					
CAS 83-07-8 <a href="#">DRE-C10166000</a>	MW 203.2404 4-Aminoantipyrine	C <sub>11</sub> H <sub>13</sub> N <sub>3</sub> O	10mg		
<b>D-Amygdalin</b>					
CAS 29883-15-6 <a href="#">DRE-C10245500</a>	MW 457.4285 D-Amygdalin	C <sub>20</sub> H <sub>27</sub> NO <sub>11</sub>	100mg		
<b>5α-Androstane</b>					
CAS 438-22-2 <a href="#">DRE-C10255000</a>	MW 260.4574 5α-Androstane	C <sub>19</sub> H <sub>32</sub>	25mg		

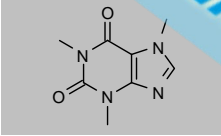
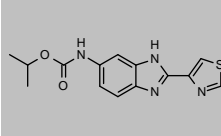
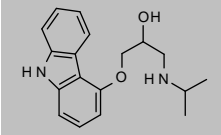
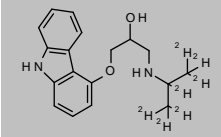
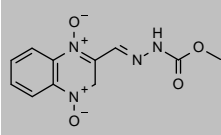
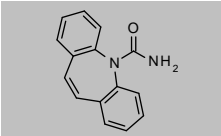
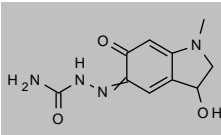
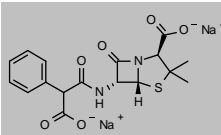
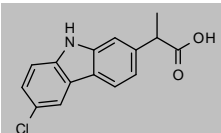
Product code	Description			
<b>Androstanolone (5<math>\alpha</math>-Androstan-17<math>\beta</math>-ol-3-one)</b>				
CAS 521-18-6 <a href="#">DRE-C10255010</a>	MW 290.4403 5 $\alpha$ -Androstan-17 $\beta$ -ol-3-one	C <sub>19</sub> H <sub>30</sub> O <sub>2</sub>	100mg	
<b>Androstenedione (4-Androstene-3,17-dione)</b>				
CAS 63-05-8 <a href="#">DRE-C10255030</a>	MW 286.4085 4-Androstene-3,17-dione	C <sub>19</sub> H <sub>28</sub> O <sub>2</sub>	100mg	
<b>Androsterone</b>				
CAS 53-41-8 <a href="#">DRE-C10255040</a>	MW 290.4403 Androsterone	C <sub>19</sub> H <sub>30</sub> O <sub>2</sub>	100mg	
<b>8'-Apoaldehyde (Apocarotenal)</b>				
CAS 1107-26-2 <a href="#">DRE-CA10290900</a>	MW 416.638 8'-Apoaldehyde (Apocarotenal)	C <sub>30</sub> H <sub>40</sub> O	50mg	
<b>Apramycin Sulfate</b>				
CAS 65710-07-8 <a href="#">DRE-C10293000</a>	MW 637.6556 Apramycin sulfate	C <sub>21</sub> H <sub>41</sub> N <sub>9</sub> O <sub>11</sub> ·H <sub>2</sub> O <sub>4</sub> S	250mg	
<b>4-Arsanilic Acid</b>				
CAS 98-50-0 <a href="#">DRE-C10300250</a>	MW 217.0542 4-Arsanilic acid	C <sub>6</sub> H <sub>8</sub> AsNO <sub>3</sub>	100mg	
<b><math>\beta</math>-Asarone</b>				
CAS 5273-86-9 <a href="#">DRE-C10301000</a>	MW 208.2536 $\beta$ -Asarone	C <sub>12</sub> H <sub>16</sub> O <sub>3</sub>	25mg	
<b>Atenolol</b>				
CAS 29122-68-7 <a href="#">DRE-C10313000</a>	MW 266.3361 Atenolol(†)	C <sub>14</sub> H <sub>22</sub> N <sub>2</sub> O <sub>3</sub>	100mg	
<b>Atorvastatin Calcium</b>				
CAS 134523-03-8 <a href="#">DRE-C10318000</a>	MW 1155.3417 Atorvastatin calcium	2C <sub>33</sub> H <sub>34</sub> FN <sub>2</sub> O <sub>5</sub> ·Ca	100mg	

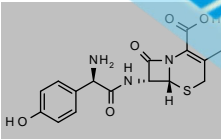
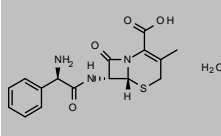
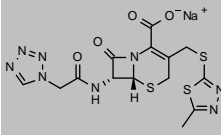
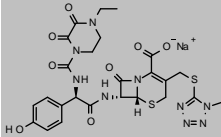
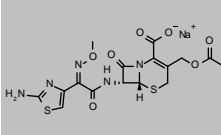
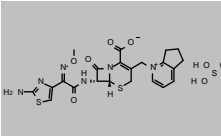
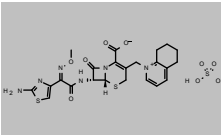
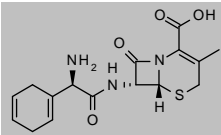
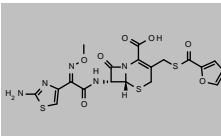
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<b>Atropine</b>					
CAS 51-55-8 <a href="#">DRE-C10333500</a>	MW 289.3694 Atropine	$C_{17}H_{23}NO_3$	250mg		
<b>Azaperol</b>					
CAS 2804-05-9 <a href="#">DRE-C10340500</a> <a href="#">DRE-XA10340500ME</a>	MW 329.4118 Azaperol Azaperol 100 µg/mL in Methanol	$C_{19}H_{24}FN_3O$	10mg 1ml		
<b>Azaperone</b>					
CAS 1649-18-9 <a href="#">DRE-C10340510</a>	MW 327.3959 Azaperone	$C_{19}H_{22}FN_3O$	50mg		
<b>Azaperone D4</b>					
CAS 1173021-72-1 <a href="#">DRE-C10340512</a>	MW 331.4205 Azaperone D4	$C_{19}H_{24}H_{18}FN_3O$	10mg		
<b>Azithromycin dihydrate</b>					
CAS 117772-70-0 <a href="#">DRE-C10386000</a>	MW 785.015 Azithromycin dihydrate	$C_{38}H_{72}N_2O_{12} \cdot 2H_2O$	50mg		
<b>Bacitracin</b>					
CAS 1405-87-4 <a href="#">DRE-C10418000</a>	MW n/a Bacitracin		250mg		
<b>Bambuterol hydrochloride</b>					
CAS 81732-46-9 <a href="#">DRE-C10418500</a>	MW 403.9009 Bambuterol hydrochloride	$C_{18}H_{28}N_2O_5 \cdot ClH$	10mg		
<b>Beclometasone (9-Chloro-11β,17,21-trihydroxy-16β-methylpregna-1,4-diene-3,20-dione)</b>					
CAS 4419-39-0 <a href="#">DRE-C10429000</a>	MW 408.9157 Beclometasone	$C_{22}H_{29}ClO_5$	100mg		
<b>Benzylpenicillin Potassium (Penicilline G potassium salt)</b>					
CAS 113-98-4 <a href="#">DRE-C15935000</a>	MW 372.4805 Penicilline G potassium salt	$C_{16}H_{17}N_2O_4S \cdot K$	250mg		

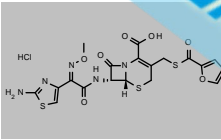
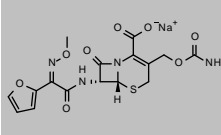
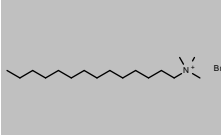
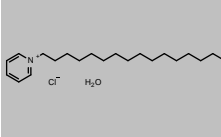
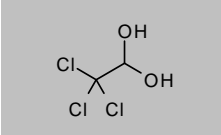
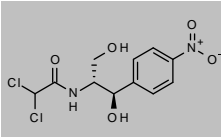
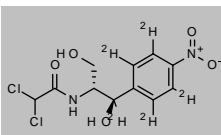
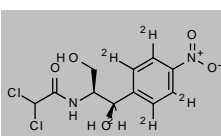
Product code	Description			
<b>Berberine Hemisulfate</b>				
CAS 316-41-6 <a href="#">DRE-C10574000</a>	MW 768.785 Berberine sulfate	$2C_{20}H_{18}NO_4 \cdot O_4S$	100mg	
<b>Betamethasone</b>				
CAS 378-44-9 <a href="#">DRE-C10575000</a>	MW 392.4611 Betamethasone	$C_{22}H_{32}FO_7$	100mg	
<b>Betamethasone 17,21-Dipropionate</b>				
CAS 5593-20-4 <a href="#">DRE-C10575010</a>	MW 504.5876 Betamethasone-17,21-dipropionate	$C_{28}H_{37}FO_7$	100mg	
<b>Betamethasone 17-Valerate</b>				
CAS 2152-44-5 <a href="#">DRE-C10575020</a>	MW 476.5775 Betamethasone 17a-valerate	$C_{27}H_{37}FO_6$	100mg	
<b>Bezafibrate</b>				
CAS 41859-67-0 <a href="#">DRE-C10578000</a>	MW 361.8194 Bezafibrate	$C_{19}H_{20}ClNO_4$	100mg	
<b>Bezafibrate D6 (dimethyl D6)</b>				
CAS 1219802-74-0 <a href="#">DRE-C10578010</a>	MW 367.8564 Bezafibrate D6 (dimethyl D6)	$C_{19}^2H_{20}H_{14}ClNO_4$	10mg	
<b>Bisacodyl</b>				
CAS 603-50-9 <a href="#">DRE-C10645000</a>	MW 361.3906 Bisacodyl	$C_{22}H_{19}NO_4$	100mg	
<b>Bisotrizole</b>				
CAS 103597-45-1 <a href="#">DRE-C10653900</a>	MW 658.8747 Bisotrizole	$C_{41}H_{50}N_8O_2$	100mg	
<b>Bisoprolol Fumarate</b>				
CAS 104344-23-2 <a href="#">DRE-C10654000</a>	MW 766.9582 Bisoprolol fumarate	$2C_{18}H_{31}NO_4 \cdot C_4H_4O_4$	100mg	

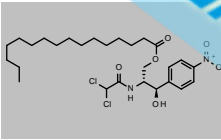
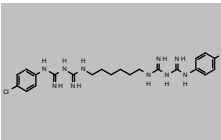
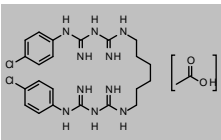
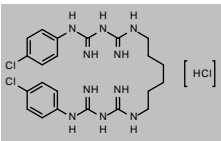
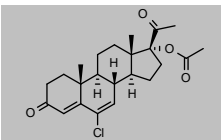
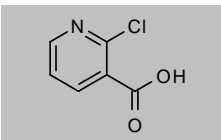
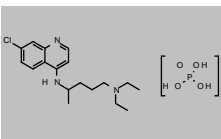
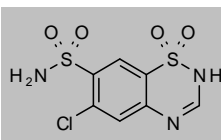
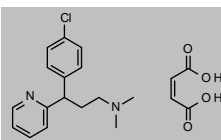
Product code	Description			
<b>Boldenone</b>				
CAS 846-48-0 <a href="#">DRE-C10662000</a>	MW 286.4085 Boldenone	$C_{19}H_{26}O_2$	10mg	
<b>Boldenone 17-Acetate</b>				
CAS 2363-59-9 <a href="#">DRE-XA10662010AL</a>	MW 328.4452 Boldenon 17-acetate 100 µg/mL in Acetonitrile	$C_{21}H_{28}O_3$	1ml	
<b>Brombuterol Hydrochloride</b>				
CAS 21912-49-2 <a href="#">DRE-C10683000</a>	MW 402.5531 Brombuterol hydrochloride	$C_{12}H_{18}Br_2N_2O \cdot ClH$	10mg	
<b>Bromchlorbuterol Hydrochloride (1-(4-Amino-3-bromo-5-chlorophenyl)-2-[(1,1-dimethylethyl)amino]-ethanol hydrochloride)</b>				
CAS 78982-84-0 <a href="#">DRE-C10683500</a>	MW 358.1021 Bromchlorbuterol hydrochloride	$C_{12}H_{18}BrClN_2O \cdot ClH$	10mg	
<b>Brompheniramine Maleate</b>				
CAS 980-71-2 <a href="#">DRE-C10781600</a>	MW 435.3116 Brompheniramine maleate	$C_{16}H_{18}BrN_2 \cdot C_4H_4O_4$	100mg	
<b>Budesonide</b>				
CAS 51333-22-3 <a href="#">DRE-C10825000</a>	MW 430.5339 Budesonide	$C_{25}H_{34}O_6$	100mg	
<b>Bufexamac</b>				
CAS 2438-72-4 <a href="#">DRE-C10830500</a>	MW 223.2683 Bufexamac	$C_{12}H_{17}NO_3$	100mg	
<b>Cadaverine dihydrochloride</b>				
CAS 1476-39-7 <a href="#">DRE-C10933500</a>	MW 175.0999 Cadaverine dihydrochloride	$C_5H_{14}N_2 \cdot 2ClH$	100mg	
<b>Caffeic Acid (3,4-Dihydroxycinnamic Acid)</b>				
CAS 331-39-5 <a href="#">DRE-C10934700</a>	MW 180.1574 Caffeic acid	$C_9H_8O_4$	100mg	

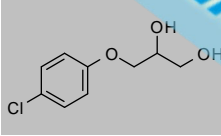
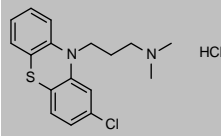
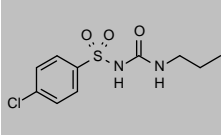
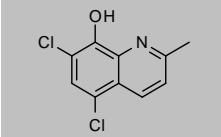
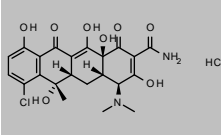
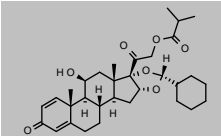
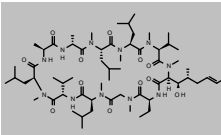
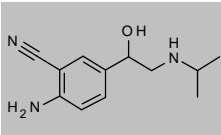
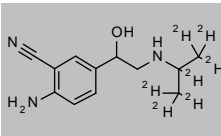


Product code	Description			
<b>Caffeine</b>				
CAS 58-08-2	MW 194.1906	$C_8H_{10}N_4O_2$		
<a href="#">DRE-C11693000</a>	Caffeine		250mg	
<a href="#">DRE-L11693000ME</a>	Caffeine 10 µg/mL in Methanol		10ml	
<a href="#">DRE-CR11693000</a>	Caffeine(‡)		250mg	
<b>Cambendazol</b>				
CAS 26097-80-3	MW 302.3516	$C_{14}H_{14}N_4O_2S$		
<a href="#">DRE-C10937000</a>	Cambendazol		10mg	
<b>Carazolol</b>				
CAS 57775-29-8	MW 298.3795	$C_{18}H_{22}N_2O_2$		
<a href="#">DRE-C10968000</a>	Carazolol		10mg	
<b>Carazolol D7</b>				
CAS 1173021-02-7	MW 305.4226	$C_{18}^2H_{17}H_{15}N_2O_2$		
<a href="#">DRE-C10968010</a>	Carazolol D7		10mg	
<b>Carbadox</b>				
CAS 6804-07-5	MW 262.2215	$C_{11}H_{10}N_4O_4$		
<a href="#">DRE-C10968300</a>	Carbadox		100mg	
<b>Carbamazepine</b>				
CAS 298-46-4	MW 236.2686	$C_{15}H_{12}N_2O$		
<a href="#">DRE-C10968500</a>	Carbamazepin(‡)		100mg	
<b>Carbazochrome (Adenochrome semicarbazone)</b>				
CAS 69-81-8	MW 236.2273	$C_{10}H_{12}N_4O_3$		
<a href="#">DRE-C10045850</a>	Adenochrome semicarbazone		100mg	
<b>Carbenicillin Sodium</b>				
CAS 4800-94-6	MW 422.3633	$C_{17}H_{16}N_2O_6S \cdot 2Na$		
<a href="#">DRE-C10993000</a>	Carbenicillin disodium		100mg	
<b>Carprofen</b>				
CAS 53716-49-7	MW 273.7143	$C_{15}H_{12}ClNO_2$		
<a href="#">DRE-C11045850</a>	Carprofen		100mg	

Product code	Description			
<b>Cefadroxil</b>				
CAS 50370-12-2 <a href="#">DRE-C11063000</a>	MW 363.3883 Cefadroxil	$C_{16}H_{17}N_3O_5S$	100mg	
<b>Cefalexin Monohydrate</b>				
CAS 23325-78-2 <a href="#">DRE-C11064000</a>	MW 365.4042 Cefalexin monohydrate(‡)	$C_{16}H_{17}N_3O_4S \cdot H_2O$	250mg	
<b>Cefazolin Sodium</b>				
CAS 27164-46-1 <a href="#">DRE-C11064100</a>	MW 476.489 Cefazolin sodium salt	$C_{14}H_{13}N_5O_4S_2 \cdot Na$	100mg	
<b>Cefoperazone Sodium</b>				
CAS 62893-20-3 <a href="#">DRE-C11064300</a>	MW 667.6492 Cefoperazone sodium salt	$C_{25}H_{26}N_8O_8S_2 \cdot Na$	100mg	
<b>Cefotaxime Sodium</b>				
CAS 64485-93-4 <a href="#">DRE-C11064400</a>	MW 477.4473 Cefotaxime sodium salt	$C_{16}H_{16}N_6O_7S_2 \cdot Na$	100mg	
<b>Cefpirome Sulfate</b>				
CAS 98753-19-6 <a href="#">DRE-C11064500</a>	MW 612.6558 Cefpirome sulfate	$C_{22}H_{22}N_6O_5S_2 \cdot H_2O_4S$	100mg	
<b>Cefquinome Sulfate</b>				
CAS 118443-89-3 <a href="#">DRE-C11064700</a>	MW 626.6823 Cefquinome sulfate	$C_{23}H_{24}N_6O_5S_2 \cdot H_2O_4S$	100mg	
<b>Cefradine</b>				
CAS 38821-53-3 <a href="#">DRE-C11064800</a>	MW 349.4048 Cefradine	$C_{16}H_{19}N_3O_4S$	100mg	
<b>Ceftiofur</b>				
CAS 80370-57-6 <a href="#">DRE-C11065000</a>	MW 523.5626 Ceftiofur	$C_{19}H_{17}N_5O_7S_3$	100mg	

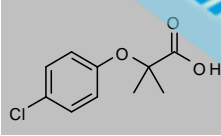
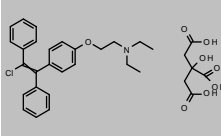
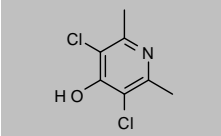
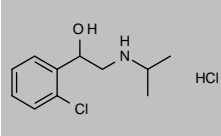
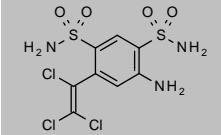
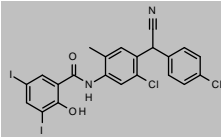
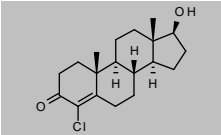
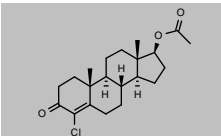
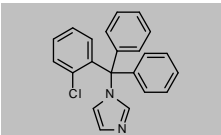
Product code	Description			
<b>Ceftiofur Hydrochloride</b>				
CAS 103980-44-5 <a href="#">DRE-C11065020</a>	MW 560.0235	C <sub>19</sub> H <sub>17</sub> N <sub>5</sub> O <sub>7</sub> S <sub>3</sub> ·ClH	100mg	
	Ceftiofur hydrochloride			
<b>Cefuroxime Sodium</b>				
CAS 56238-63-2 <a href="#">DRE-C11065300</a>	MW 446.3671	C <sub>16</sub> H <sub>15</sub> N <sub>4</sub> O <sub>6</sub> S·Na	100mg	
	Cefuroxime sodium salt			
<b>Cetrimide</b>				
CAS 1119-97-7 <a href="#">DRE-C11070000</a>	MW 336.3943	C <sub>17</sub> H <sub>36</sub> N·Br	250mg	
	Cetrimide			
<b>Cetylpyridinium Chloride Monohydrate</b>				
CAS 6004-24-6 <a href="#">DRE-C11075000</a>	MW 358.0014	C <sub>21</sub> H <sub>38</sub> N·Cl·H <sub>2</sub> O	250mg	
	Cetylpyridinium chloride monohydrate			
<b>Chloral Hydrate</b>				
CAS 302-17-0 <a href="#">DRE-C11098000</a> <a href="#">DRE-YA11098000AL</a>	MW 165.403	C <sub>2</sub> H <sub>3</sub> Cl <sub>3</sub> O <sub>2</sub>	250mg 1ml	
	Chloralhydrate Chloralhydrate 1000 µg/mL in Acetonitrile			
<b>Chloramphenicol</b>				
CAS 56-75-7 <a href="#">DRE-C11120000</a> <a href="#">DRE-L11120000AL</a> <a href="#">DRE-XA11120000EA</a>	MW 323.1294	C <sub>11</sub> H <sub>12</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>5</sub>	250mg 10ml 1ml	
	Chloramphenicol(‡) Chloramphenicol 10 µg/mL in Acetonitrile Chloramphenicol 100 µg/mL in Ethylacetate			
<b>Chloramphenicol D5 (ring D4, benzyl D) (2,2-Dichloro-N-[(1R,2R)-1,3-dihydroxy-1-(4-nitrophenyl)propan-2-yl]acetamide D5)</b>				
CAS 202480-68-0 <a href="#">DRE-C11120100</a> <a href="#">DRE-XA11120100AL</a>	MW 328.1602	C <sub>11</sub> <sup>2</sup> H <sub>8</sub> H <sub>7</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>5</sub>	10mg 1ml	
	Chloramphenicol D5 (ring D4, benzyl D) Chloramphenicol D5 100 µg/mL in Acetonitrile(‡)			
<b>erythro-Chloramphenicol D5 (ring D4, benzyl D) (2,2-Dichloro-N-[(1R,2S)-1,3-dihydroxy-1-(4-nitrophenyl)propan-2-yl]acetamide D5)</b>				
CAS 1426174-26-6 <a href="#">DRE-XA11120110AL</a>	MW 328.1602	C <sub>11</sub> <sup>2</sup> H <sub>8</sub> H <sub>7</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>5</sub>	1.1ml	
	(Erythro)-Chloramphenicol D5 (ring D4, benzyl D) 100 µg/mL in Acetonitrile			

Product code	Description			
<b>Chloramphenicol Palmitate</b>				
CAS 530-43-8 <a href="#">DRE-C11121000</a>	MW 561.5382 Chloramphenicol palmitat	$C_{27}H_{42}Cl_2N_2O_6$	250mg	
<b>Chlorhexidine</b>				
CAS 55-56-1 <a href="#">DRE-C11310000</a>	MW 505.4466 Chlorhexidine (free base)	$C_{22}H_{30}Cl_2N_{10}$	250mg	
<b>Chlorhexidine Diacetate</b>				
CAS 56-95-1 <a href="#">DRE-C11310100</a>	MW 625.5505 Chlorhexidine diacetate salt	$C_{22}H_{30}Cl_2N_{10} \cdot 2C_2H_4O_2$	250mg	
<b>Chlorhexidine Dihydrochloride</b>				
CAS 3697-42-5 <a href="#">DRE-C11310200</a>	MW 578.3685 Chlorhexidine dihydrochloride	$C_{22}H_{30}Cl_2N_{10} \cdot 2ClH$	250mg	
<b>Chlormadinone 17-Acetate</b>				
CAS 302-22-7 <a href="#">DRE-C11418500</a>	MW 404.927 Chloromadinon 17-acetate	$C_{23}H_{28}ClO_4$	100mg	
<b>2-Chloronicotinic Acid</b>				
CAS 2942-59-8 <a href="#">DRE-C11451900</a>	MW 157.5545 2-Chloronicotinic acid	$C_6H_4ClNO_2$	250mg	
<b>Chloroquine Phosphate</b>				
CAS 50-63-5 <a href="#">DRE-CA11506000</a>	MW 515.8625 Chloroquine diphosphate	$C_{18}H_{26}ClN_3 \cdot 2H_3O_4P$	100mg	
<b>Chlorothiazide</b>				
CAS 58-94-6 <a href="#">DRE-C11510700</a>	MW 295.7232 Chlorothiazide	$C_7H_6ClN_3O_4S_2$	250mg	
<b>Chlorphenamine Maleate (Chlorpheniramine Maleate)</b>				
CAS 113-92-8 <a href="#">DRE-C11555000</a>	MW 390.8606 Chlorpheniramine maleate	$C_{16}H_{19}ClN_2 \cdot C_4H_4O_4$	100mg	

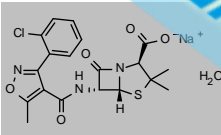
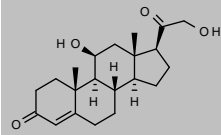
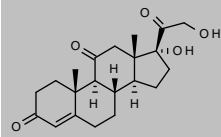
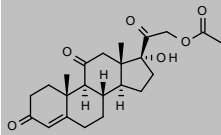
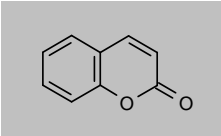
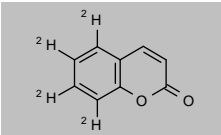
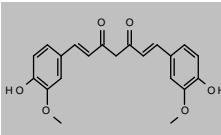
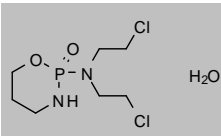
Product code	Description			
<b>Chlorphenesin</b>				
CAS 104-29-0 <a href="#">DRE-C11553000</a>	MW 202.6348 Chlorphenesin	$C_9H_{11}ClO_3$	250mg	
<b>Chlorpromazine Hydrochloride</b>				
CAS 69-09-0 <a href="#">DRE-C11575000</a>	MW 355.3251 Chlorpromazine hydrochloride	$C_{17}H_{19}ClN_2S \cdot ClH$	250mg	
<b>Chlorpropamide</b>				
CAS 94-20-2 <a href="#">DRE-C11577000</a>	MW 276.7398 Chlorpropamide	$C_{10}H_{13}ClN_2O_3S$	250mg	
<b>Chlorquinaldol</b>				
CAS 72-80-0 <a href="#">DRE-C11505800</a>	MW 228.0747 Chloroquinaldol	$C_{10}H_7Cl_2NO$	100mg	
<b>Chlortetracycline Hydrochloride</b>				
CAS 64-72-2 <a href="#">DRE-C11509100</a>	MW 515.3406 Chlorotetracycline hydrochloride	$C_{22}H_{23}ClN_2O_8 \cdot ClH$	250mg	
<b>Ciclesonide</b>				
CAS 126544-47-6 <a href="#">DRE-C11666300</a>	MW 540.6876 Ciclesonide	$C_{32}H_{44}O_7$	10mg	
<b>Ciclosporin (Ciclosporin A; Cyclosporin A)</b>				
CAS 59865-13-3 <a href="#">DRE-C11836300</a>	MW 1202.6112 Cyclosporin A	$C_{62}H_{111}N_{11}O_{12}$	100mg	
<b>Cimaterol</b>				
CAS 54239-37-1 <a href="#">DRE-C11666350</a>	MW 219.2829 Cimaterol	$C_{12}H_{17}N_3O$	10mg	
<b>Cimaterol D7 (isopropyl D7)</b>				
CAS 1228182-44-2 <a href="#">DRE-C11666352</a>	MW 226.326 Cimaterol D7	$C_{12}^2H_{17}^2N_3O$	10mg	

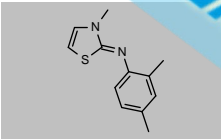
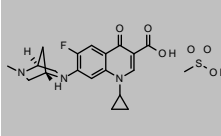
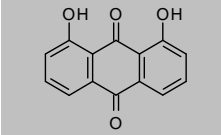
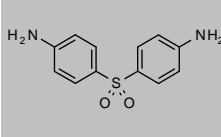
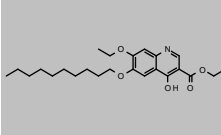
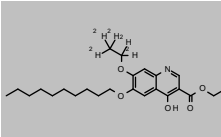
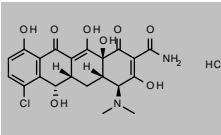
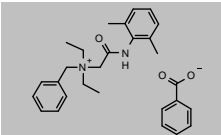
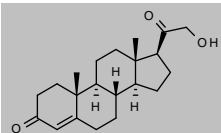
Product code	Description			
<b>Cimbuterol</b>				
CAS 54239-39-3 <a href="#">DRE-C1166400</a>	MW 233.3095 Cimbuterol	$C_{13}H_{19}N_3O$	10mg	
<b>Cinoxacin</b>				
CAS 28657-80-9 <a href="#">DRE-C11668100</a>	MW 262.2182 Cinoxacin(‡)	$C_{12}H_{16}N_2O_5$	100mg	
<b>Ciprofloxacin D8 Hydrochloride</b>				
CAS 1216659-54-9 <a href="#">DRE-C11668501</a> <a href="#">DRE-XA11668501WA</a>	MW 375.8518 Ciprofloxacin D8 hydrochloride Ciprofloxacin D8 hydrochloride 100 µg/mL in Water	$C_{17}H_{16}FN_3O_3 \cdot ClH$	10mg 1.1ml	
<b>Ciprofloxacin Hydrochloride</b>				
CAS 93107-08-5 <a href="#">DRE-C11668500</a>	MW 367.8025 Ciprofloxacin hydrochloride	$C_{17}H_{16}FN_3O_3 \cdot ClH$	100mg	
<b>Ciprofloxacin Lactate</b>				
CAS 97867-33-9 <a href="#">DRE-C11668505</a>	MW 421.4195 Ciprofloxacin lactate	$C_{17}H_{16}FN_3O_3 \cdot C_3H_5O_3$	100mg	
<b>Citicoline Sodium</b>				
CAS 33818-15-4 <a href="#">DRE-C11668507</a>	MW 510.3058 Citicoline sodium	$C_{14}H_{25}N_4O_{11}P_2 \cdot Na$	100mg	
<b>Clarithromycin</b>				
CAS 81103-11-9 <a href="#">DRE-C11668540</a>	MW 747.9534 Clarithromycin	$C_{38}H_{69}NO_{13}$	100mg	
<b>Clenbuterol Hydrochloride</b>				
CAS 21898-19-1 <a href="#">DRE-C11668550</a>	MW 313.6511 Clenbuterol hydrochloride	$C_{12}H_{16}Cl_2N_2O \cdot ClH$	100mg	
<b>Clenbuterol-hydroxymethyl</b>				
CAS 38339-18-3 <a href="#">DRE-C11668565</a>	MW 293.1895 Clenbuterol-hydroxymethyl	$C_{12}H_{16}Cl_2N_2O_2$	10mg	

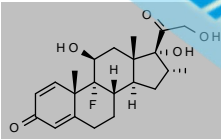
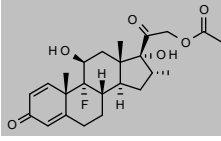
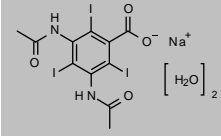
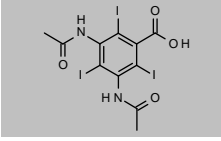
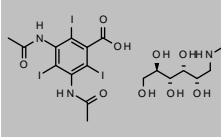
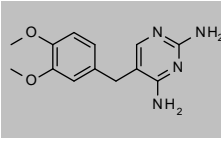
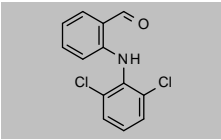
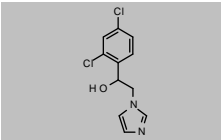
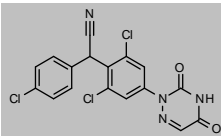
Product code	Description			
<b>(±)-Clenbuterol</b>				
CAS 37148-27-9 <a href="#">DRE-C11668560</a>	MW 277.1901 (±)-Clenbuterol	$C_{12}H_{18}Cl_2N_2O$	25mg	
<b>(±)-Clenbuterol D9 (trimethyl D9)</b>				
CAS 129138-58-5 <a href="#">DRE-C11668561</a> <a href="#">DRE-XA11668561AL</a>	MW 286.2456 (±)-Clenbuterol D9 (trimethyl D9) (±)-Clenbuterol D9 (trimethyl D9) 100 µg/mL in Acetonitrile	$C_{12}^2H_{16}^2HaCl_2N_2O$	25mg 1ml	
<b>Clenpenterol Hydrochloride</b>				
CAS 37158-47-7 <a href="#">DRE-C11668700</a>	MW 327.6776 Clenpenterol hydrochloride	$C_{13}H_{20}Cl_2N_2O \cdot ClH$	10mg	
<b>Clenproperol</b>				
CAS 38339-11-6 <a href="#">DRE-C11668740</a>	MW 263.1635 Clenproperol	$C_{11}H_{16}Cl_2N_2O$	10mg	
<b>Clenproperole D7</b>				
CAS 1173021-09-4 <a href="#">DRE-C11668742</a>	MW 270.2067 Clenproperole D7	$C_{11}^2H_{14}^2HaCl_2N_2O$	10mg	
<b>Climbazole</b>				
CAS 38083-17-9 <a href="#">DRE-C11670000</a> <a href="#">DRE-L11670000CY</a>	MW 292.7607 Climbazol Climbazol 10 µg/mL in Cyclohexane	$C_{15}H_{17}ClN_2O_2$	100mg 10ml	
<b>Clindamycin Hydrochloride</b>				
CAS 21462-39-5 <a href="#">DRE-C11670100</a>	MW 461.444 Clindamycin hydrochloride	$C_{18}H_{33}ClN_2O_5S \cdot ClH$	50mg	
<b>Clobetasol Propionate</b>				
CAS 25122-46-7 <a href="#">DRE-C11678000</a>	MW 466.97 Clobetasol propionate	$C_{28}H_{32}ClFO_5$	100mg	
<b>Clofibrate (Clofibric acid ethyl ester)</b>				
CAS 637-07-0 <a href="#">DRE-C11682000</a>	MW 242.6987 Clofibrate (Clofibric acid ethyl ester)	$C_{12}H_{18}ClO_3$	100mg	

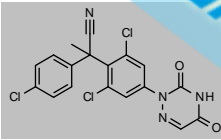
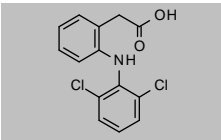
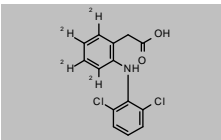
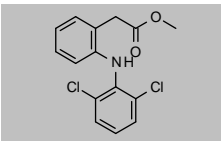
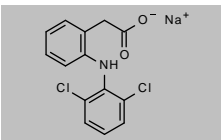
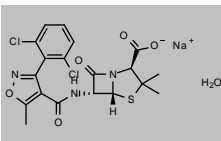
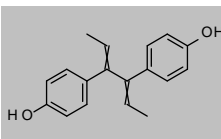
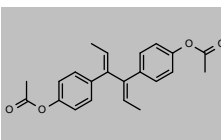
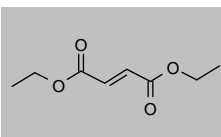
Product code	Description			
<b>Clofibric Acid (2-(4-Chlorophenoxy)-2-methylpropionic acid)</b>				
CAS 882-09-7	MW 214.6455	$C_{10}H_{11}ClO_3$		
<a href="#">DRE-C11484000</a>	2-(4-Chlorophenoxy)-2-methylpropionic acid (Clofibric acid)		250mg	
<a href="#">DRE-L11484000AL</a>	2-(4-Chlorophenoxy)-2-methylpropionic acid (Clofibric acid) 10 µg/mL in Acetonitrile		10ml	
<b>Clomifene Citrate (Clomiphene Citrate)</b>				
CAS 50-41-9	MW 598.0831	$C_{26}H_{28}ClNO \cdot C_6H_8O_7$		
<a href="#">DRE-C11686500</a>	Clomiphene Citrate salt		250mg	
<b>Clopidol</b>				
CAS 2971-90-6	MW 192.0426	$C_7H_7Cl_2NO$		
<a href="#">DRE-C11687000</a>	Clopidol(±)		100mg	
<b>Clorprenaline Hydrochloride</b>				
CAS 6933-90-0	MW 250.1648	$C_{11}H_{16}ClNO \cdot ClH$		
<a href="#">DRE-C11687510</a>	Clorprenaline Hydrochloride		100mg	
<b>Clorsulon</b>				
CAS 60200-06-8	MW 380.6558	$C_8H_8Cl_3N_3O_4S_2$		
<a href="#">DRE-C11691400</a>	Clorsulon		100mg	
<b>Closantel</b>				
CAS 57808-65-8	MW 663.0737	$C_{22}H_{14}Cl_2I_2N_2O_2$		
<a href="#">DRE-C11691500</a>	Closantel		100mg	
<b>Clostebol</b>				
CAS 1093-58-9	MW 322.8695	$C_{19}H_{27}ClO_2$		
<a href="#">DRE-C11691600</a>	Clostebol		100mg	
<b>Clostebol Acetate</b>				
CAS 855-19-6	MW 364.9062	$C_{21}H_{29}ClO_3$		
<a href="#">DRE-C11691620</a>	Clostebol acetate		100mg	
<b>Clotrimazole</b>				
CAS 23593-75-1	MW 344.8368	$C_{22}H_{17}ClN_2$		
<a href="#">DRE-C11692000</a>	Clotrimazole(±)		100mg	

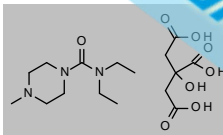
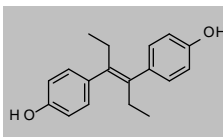
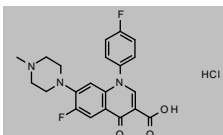
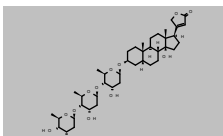
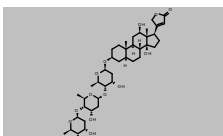
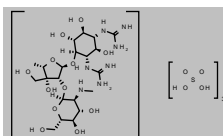
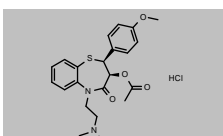
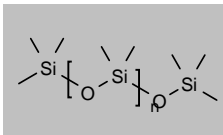


Product code	Description			
<b>Cloxacillin Sodium Monohydrate</b>				
CAS 7081-44-9 <a href="#">DRE-C11692100</a>	MW 475.8784 Cloxacillin sodium salt monohydrate(‡)	$C_{19}H_{17}ClN_2O_5S \cdot Na \cdot H_2O$	250mg	
<b>Colistin sulfate</b>				
CAS 1264-72-8 <a href="#">DRE-C11693500</a>	MW n/a Colistin sulfate		100mg	Not Applicable
<b>Corticosterone</b>				
CAS 50-22-6 <a href="#">DRE-C11705000</a>	MW 346.4605 Corticosterone	$C_{21}H_{30}O_4$	100mg	
<b>Cortisone</b>				
CAS 53-06-5 <a href="#">DRE-C11705400</a>	MW 360.444 Cortisone	$C_{21}H_{28}O_5$	500mg	
<b>Cortisone Acetate</b>				
CAS 50-04-4 <a href="#">DRE-C11705500</a>	MW 402.4807 Cortison acetate	$C_{23}H_{30}O_6$	100mg	
<b>Coumarin</b>				
CAS 91-64-5 <a href="#">DRE-C11735000</a>	MW 146.1427 Coumarin	$C_9H_6O_2$	250mg	
<b>Coumarin 5,6,7,8-D4</b>				
CAS 185056-83-1 <a href="#">DRE-XA11735010AC</a>	MW 150.1674 Coumarin 5,6,7,8-D4 100 µg/mL in Acetone	$C_9^2H_4H_2O_2$	1.1ml	
<b>Curcumin</b>				
CAS 458-37-7 <a href="#">DRE-C11780000</a>	MW 368.3799 Curcumin	$C_{21}H_{20}O_6$	250mg	
<b>Cyclophosphamide Monohydrate</b>				
CAS 6055-19-2 <a href="#">DRE-C11833600</a>	MW 279.1012 Cyclophosphamide monohydrate	$C_7H_{15}Cl_2N_2O_2P \cdot H_2O$	100mg	

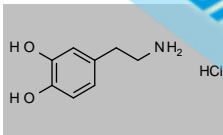
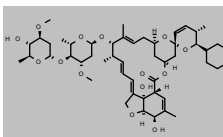
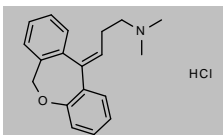
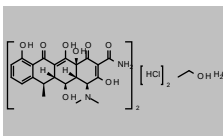
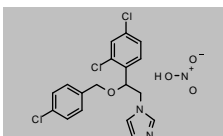
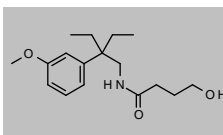
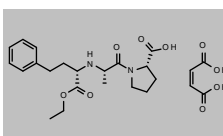
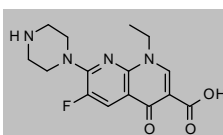
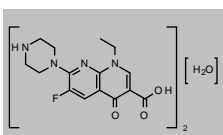
Product code	Description			
<b>Cymiazole</b>				
CAS 61676-87-7	MW 218.318	$C_{12}H_{14}N_2S$		
<a href="#">DRE-C11875000</a>	Cymiazole		100mg	
<a href="#">DRE-L11875000AL</a>	Cymiazole 10 µg/mL in Acetonitrile		10ml	
<b>Danofloxacin Mesilate</b>				
CAS 119478-55-6	MW 453.4845	$C_{19}H_{20}FN_3O_3 \cdot CH_4O_3S$		
<a href="#">DRE-C11960500</a>	Danofloxacin mesylate		100mg	
<b>Dantron (Danthron)</b>				
CAS 117-10-2	MW 240.2109	$C_{14}H_8O_4$		
<a href="#">DRE-C11961000</a>	Danthron		100mg	
<b>Dapsone</b>				
CAS 80-08-0	MW 248.3009	$C_{12}H_{12}N_2O_2S$		
<a href="#">DRE-C11963000</a>	Dapson		250mg	
<b>Decoquinat</b>				
CAS 18507-89-6	MW 417.5384	$C_{24}H_{35}NO_5$		
<a href="#">DRE-C12097000</a>	Decoquinat(†)		100mg	
<b>Decoquinat D5 (7-ethoxy D5)</b>				
CAS 1228182-55-5	MW 422.5692	$C_{24}H_{35}H_{30}NO_5$		
<a href="#">DRE-C12097010</a>	Decoquinat D5		10mg	
<b>Demeclocycline Hydrochloride</b>				
CAS 64-73-3	MW 501.314	$C_{21}H_{21}ClN_2O_8 \cdot ClH$		
<a href="#">DRE-C12128000</a>	Demeclocycline hydrochloride		100mg	
<b>Denatonium Benzoate (Bitrex (TM))</b>				
CAS 3734-33-6	MW 446.5812	$C_{21}H_{29}N_2O \cdot C_7H_5O_2$		
<a href="#">DRE-C10661000</a>	Bitrex (TM)		100mg	
<b>Desoxycortone (21-Hydroxyprogesterone)</b>				
CAS 64-85-7	MW 330.4611	$C_{21}H_{30}O_3$		
<a href="#">DRE-C14241050</a>	21-Hydroxyprogesterone		100mg	

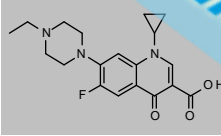
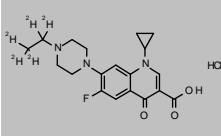
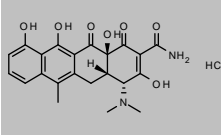
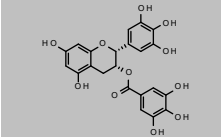
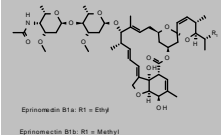
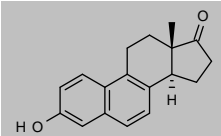
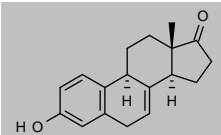
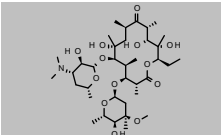
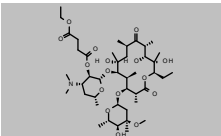
Product code	Description			
<b>Dexamethasone</b>				
CAS 50-02-2 <a href="#">DRE-C12170400</a>	MW 392.4611 Dexamethasone(‡)	$C_{22}H_{26}FO_5$	100mg	
<b>Dexamethasone 21-Acetate</b>				
CAS 1177-87-3 <a href="#">DRE-C12170410</a>	MW 434.4977 Dexamethasone 21-acetate	$C_{24}H_{31}FO_6$	100mg	
<b>Diatrizoate Sodium Dihydrate</b>				
CAS 1185748-84-8 <a href="#">DRE-C12206000</a>	MW 671.926 Diatrizoate sodium dihydrate	$C_{11}H_9I_3N_2O_4 \cdot Na \cdot 2H_2O$	100mg	
<b>Diatrizoic Acid</b>				
CAS 117-96-4 <a href="#">DRE-C12207000</a>	MW 613.9136 Diatrizoic acid	$C_{11}H_9I_3N_2O_4$	100mg	
<b>Diatrizoic Acid Meglumine Salt</b>				
CAS 131-49-7 <a href="#">DRE-C12207010</a>	MW 809.1272 Diatrizoic acid meglumine salt	$C_{11}H_9I_3N_2O_4 \cdot C_7H_{17}NO_5$	100mg	
<b>Diaveridine</b>				
CAS 5355-16-8 <a href="#">DRE-C12208000</a> <a href="#">DRE-L12208000AL</a>	MW 260.2917 Diaveridine Diaveridine 10 µg/mL in Acetonitrile	$C_{13}H_{16}N_4O_2$	100mg 10ml	
<b>2-[(2,6-Dichlorophenyl)amino]benzaldehyde</b>				
CAS 22121-58-0 <a href="#">DRE-C12537100</a>	MW 266.1227 Diclofenac Impurity B	$C_{13}H_9Cl_2NO$	50mg	
<b>(1RS)-1-(2,4-Dichlorophenyl)-2-(1H-imidazol-1-yl)ethanol</b>				
CAS 24155-42-8 <a href="#">DRE-C12471000</a>	MW 257.1159 1-(2,4-Dichlorophenyl)-2-imidazol-1-yl ethanol	$C_{11}H_{10}Cl_2N_2O$	100mg	
<b>Diclazuril</b>				
CAS 101831-37-2 <a href="#">DRE-C12533000</a>	MW 407.638 Diclazuril(‡)	$C_{17}H_9Cl_3N_4O_2$	100mg	

Product code	Description			
<b>Diclazuril-methyl</b>				
CAS 103337-71-9 <a href="#">DRE-C12533200</a>	MW 421.6645 Diclazuril-methyl	$C_{18}H_{11}Cl_3N_4O_2$	10mg	
<b>Diclofenac</b>				
CAS 15307-86-5 <a href="#">DRE-C12537000</a>	MW 296.1486 Diclofenac acid	$C_{14}H_{11}Cl_2NO_2$	100mg	
<b>Diclofenac D4 (phenyl D4)</b>				
CAS 153466-65-0 <a href="#">DRE-XA12537010AC</a>	MW 300.1733 Diclofenac D4 acid (phenyl D4) 100 µg/mL in Acetonitrile	$C_{14}^2H_{14}H_7Cl_2NO_2$	1.1ml	
<b>Diclofenac Methyl Ester</b>				
CAS 15307-78-5 <a href="#">DRE-C12537400</a>	MW 310.1752 Diclofenac methyl ester	$C_{15}H_{13}Cl_2NO_2$	10mg	
<b>Diclofenac Sodium</b>				
CAS 15307-79-6 <a href="#">DRE-C12537500</a>	MW 318.1305 Diclofenac sodium	$C_{14}H_{10}Cl_2NO_2 \cdot Na$	100mg	
<b>Dicloxacillin Sodium Monohydrate</b>				
CAS 13412-64-1 <a href="#">DRE-C12560500</a>	MW 510.3235 Dicloxacillin sodium hydrate	$C_{19}H_{16}Cl_2N_3O_5S \cdot Na \cdot H_2O$	100mg	
<b>Dienestrol</b>				
CAS 84-17-3 <a href="#">DRE-C12598000</a>	MW 266.3343 Dienestrol	$C_{18}H_{18}O_2$	25mg	
<b>Dienestrol Diacetate</b>				
CAS 84-19-5 <a href="#">DRE-C12598020</a>	MW 350.4077 Dienestrol diacetate	$C_{22}H_{22}O_4$	100mg	
<b>Diethyl Fumarate</b>				
CAS 623-91-6 <a href="#">DRE-C12606600</a>	MW 172.1785 Diethyl fumarate	$C_8H_{12}O_4$	250mg	

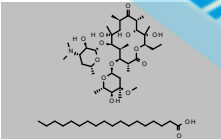
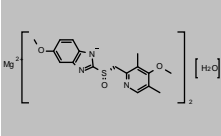
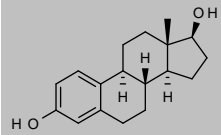
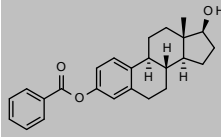
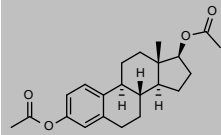
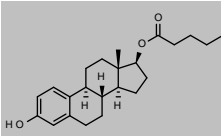
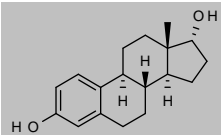
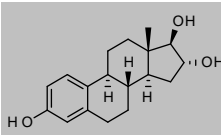
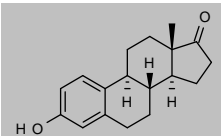
Product code	Description			
<b>Diethylcarbamazine Citrate</b>				
CAS 1642-54-2 <a href="#">DRE-C12605700</a>	MW 391.4168 Diethylcarbamazine citrate	$C_{10}H_{21}N_3O \cdot C_6H_8O_7$	100mg	
<b>Diethylstilbestrol</b>				
CAS 56-53-1 <a href="#">DRE-C12607000</a>	MW 268.3502 Diethylstilbestrol(†)	$C_{18}H_{20}O_2$	250mg	
<b>Difloxacin Hydrochloride</b>				
CAS 91296-86-5 <a href="#">DRE-C12627000</a>	MW 435.8516 Difloxacin hydrochloride(†)	$C_{21}H_{19}F_2N_3O_3 \cdot ClH$	100mg	
<b>Digitoxin</b>				
CAS 71-63-6 <a href="#">DRE-C12633800</a>	MW 764.9391 Digitoxin	$C_{41}H_{64}O_{13}$	100mg	
<b>Digoxin</b>				
CAS 20830-75-5 <a href="#">DRE-C12633850</a>	MW 780.9385 Digoxin	$C_{41}H_{64}O_{14}$	100mg	
<b>Dihydrostreptomycin Sulfate</b>				
CAS 5490-27-7 <a href="#">DRE-C12635300</a>	MW 1461.4153 Dihydrostreptomycin sesquisulfate	$2C_{21}H_{41}N_7O_{12} \cdot 3H_2O_4S$	100mg	
<b>Diltiazem Hydrochloride</b>				
CAS 33286-22-5 <a href="#">DRE-C12645000</a>	MW 450.9788 Diltiazem hydrochloride	$C_{22}H_{26}N_2O_4S \cdot ClH$	100mg	
<b>Dimethicone 1000</b>				
<a href="#">DRE-C12679100</a>	Dimethicone 1000		250mg	
<b>Dimeticone (Dimethicone)</b>				
CAS 9006-65-9 <a href="#">DRE-C12679000</a>	MW 236.5315 Dimethicone 350	$C_8H_{18}OSi_2(C_2H_6OSi)_n$	250mg	

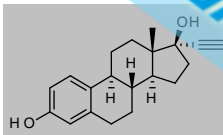
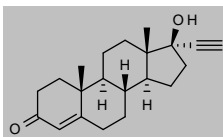
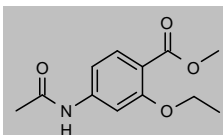
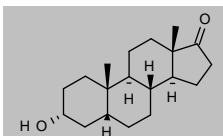
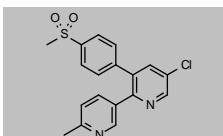
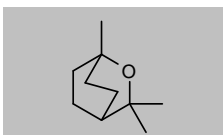
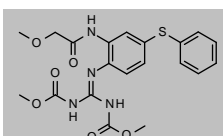
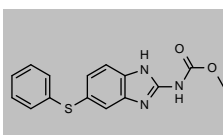
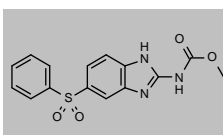
Product code	Description				
<b>Dimetridazole</b>					
CAS 551-92-8 <a href="#">DRE-C12772000</a>	MW 141.128 Dimetridazole(‡)	$C_5H_7N_3O_2$	250mg		
<b>Dimetridazole D3 (N-methyl D3)</b>					
CAS 64678-69-9 <a href="#">DRE-C12772010</a> <a href="#">DRE-XA12772010AC</a>	MW 144.1465 Dimetridazole D3 Dimetridazole D3 100 µg/mL in Acetone	$C_5^2H_3^2H_4Na_3O_2$	10mg 1.1ml		
<b>Dimetridazole-2-hydroxy D3</b>					
CAS 1015855-78-3 <a href="#">DRE-C12772051</a> <a href="#">DRE-XA12772051AC</a>	MW 160.1459 Dimetridazole-2-hydroxy D3 Dimetridazole-2-hydroxy D3 100 µg/mL in Acetone	$C_5^2H_3^2H_4Na_3O_3$	10mg 1.1ml		
<b>Dimetridazole-2-hydroxy ((1-Methyl-5-nitroimidazol-2-yl)methanol)</b>					
CAS 936-05-0 <a href="#">DRE-C12772050</a> <a href="#">DRE-XA12772050AC</a>	MW 157.1274 Dimetridazole-2-hydroxy Dimetridazole-2-hydroxy 100 µg/mL in Acetone	$C_5H_7N_3O_3$	10mg 1.1ml		
<b>Diminazene Aceturate</b>					
CAS 908-54-3 <a href="#">DRE-C12773000</a>	MW 515.5224 Diminazene acetate(‡)	$C_{14}H_{15}N_7 \cdot 2C_4H_7NO_2$	250mg		
<b>Dioxyypyramidon (Dioxoaminopyrine)</b>					
CAS 519-65-3 <a href="#">DRE-C12873000</a>	MW 263.2924 Dioxoaminopyrine	$C_{13}H_{17}N_3O_3$	25mg		
<b>Diphenhydramine Hydrochloride</b>					
CAS 147-24-0 <a href="#">DRE-C12881000</a>	MW 291.8157 Diphenhydramine hydrochloride	$C_{17}H_{21}NO \cdot ClH$	100mg		HCl
<b>Disulfiram</b>					
CAS 97-77-8 <a href="#">DRE-C12975000</a>	MW 296.5392 Disulfiram	$C_{10}H_{20}N_2S_4$	250mg		
<b>Dithranol</b>					
CAS 1143-38-0 <a href="#">DRE-C13013900</a>	MW 226.2274 Dithranol	$C_{14}H_{10}O_3$	100mg		

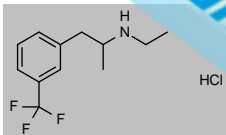
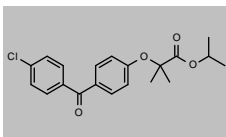
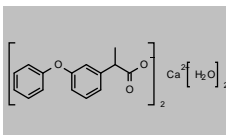
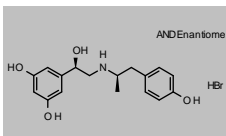
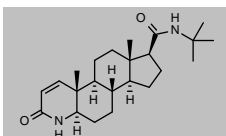
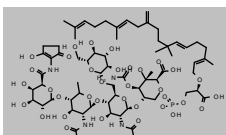
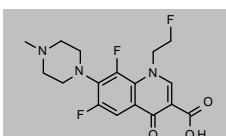
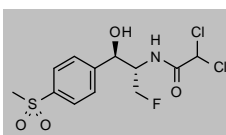
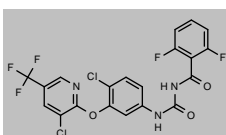
Product code	Description				
<b>Dopamine Hydrochloride</b>					
CAS 62-31-7 <a href="#">DRE-C13082000</a>	MW 189.6394 Dopamine hydrochloride	$C_8H_{11}NO_2 \cdot ClH$	100mg		
<b>Doramectin</b>					
CAS 117704-25-3 <a href="#">DRE-CA13083000</a>	MW 899.1142 Doramectin	$C_{50}H_{74}O_{14}$	100mg		
<b>Doxepin Hydrochloride</b>					
CAS 1229-29-4 <a href="#">DRE-C13084200</a>	MW 315.8371 Doxepin hydrochlorid	$C_{19}H_{21}NO \cdot ClH$	100mg		
<b>Doxycycline Hyclate</b>					
CAS 24390-14-5 <a href="#">DRE-C13084280</a>	MW 1025.8747 Doxycycline hyclate	$2C_{22}H_{24}N_2O_8 \cdot C_2H_6O \cdot 2ClH \cdot H_2O$	100mg		
<b>Econazole Nitrate</b>					
CAS 24169-02-6 <a href="#">DRE-C13101100</a>	MW 444.6963 Econazol nitrate	$C_{18}H_{15}Cl_3N_2O \cdot HNO_3$	100mg		
<b>Embutramide</b>					
CAS 15687-14-6 <a href="#">DRE-C13117200</a>	MW 293.4012 Embutramide	$C_{17}H_{27}NO_3$	25mg		
<b>Enalapril Maleate</b>					
CAS 76095-16-4 <a href="#">DRE-C13119000</a>	MW 492.5189 Enalapril maleate	$C_{20}H_{28}N_2O_5 \cdot C_4H_4O_4$	100mg		
<b>Enoxacin</b>					
CAS 74011-58-8 <a href="#">DRE-C13166950</a>	MW 320.3189 Enoxacin	$C_{15}H_{17}FN_4O_3$	100mg		
<b>Enoxacin Sesquihydrate</b>					
CAS 84294-96-2 <a href="#">DRE-C13167000</a>	MW 694.6836 Enoxacin sesquihydrate	$2C_{15}H_{17}FN_4O_3 \cdot 3H_2O$	100mg		

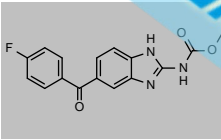
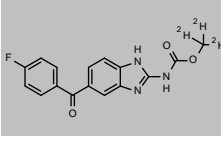
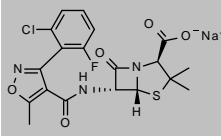
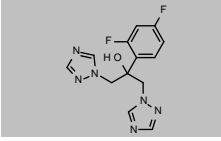
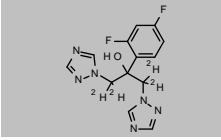
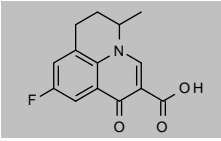
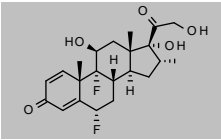
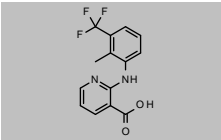
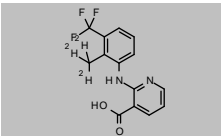
Product code	Description			
<b>Enrofloxacin</b>				
CAS 93106-60-6 <a href="#">DRE-C13170000</a>	MW 359.3947 Enrofloxacin(‡)	$C_{19}H_{22}FN_3O_3$	100mg	
<b>Enrofloxacin D5 Hydrochloride (ethyl d5)</b>				
CAS n/a <a href="#">DRE-C13170100</a>	MW 400.8864 Enrofloxacin D5 hydrochloride	$C_{19}^2H_5^2H_{17}FN_3O_3 \cdot ClH$	10mg	
<b>4-Epianhydrotetracycline hydrochloride</b>				
CAS 4465-65-0 <a href="#">DRE-CA13174500</a>	MW 462.8802 4-Epianhydrotetracycline hydrochloride	$C_{22}H_{22}N_2O_7 \cdot ClH$	10mg	
<b>Epigallocatechin-3-gallate</b>				
CAS 989-51-5 <a href="#">DRE-C13176500</a>	MW 458.3717 Epigallocatechin-3-gallate	$C_{22}H_{16}O_{11}$	100mg	
<b>Eprinomectin</b>				
CAS 123997-26-2 <a href="#">DRE-CA13187000</a> <a href="#">DRE-XA13187000AL</a>	MW 1814.231 Eprinomectin(‡) Eprinomectin 100 µg/mL in Acetonitrile	$C_{50}H_{75}NO_{14} \cdot C_{49}H_{73}NO_{14}$	100mg 1ml	
<b>Equilenin</b>				
CAS 517-09-9 <a href="#">DRE-XA13193000AL</a>	MW 266.3343 Equilenin 100 µg/mL in Acetonitrile	$C_{18}H_{16}O_2$	1ml	
<b>Equilin</b>				
CAS 474-86-2 <a href="#">DRE-C13193050</a>	MW 268.3502 Equilin	$C_{18}H_{20}O_2$	50mg	
<b>Erythromycin</b>				
CAS 114-07-8 <a href="#">DRE-C13203490</a>	MW 733.9268 Erythromycin (mixture A,B,C)	$C_{37}H_{67}NO_{13}$	100mg	
<b>Erythromycin Ethylsuccinate</b>				
CAS 1264-62-6 <a href="#">DRE-C13203520</a>	MW 862.0527 Erythromycin ethyl succinate	$C_{43}H_{75}NO_{16}$	100mg	

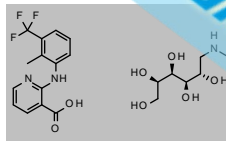
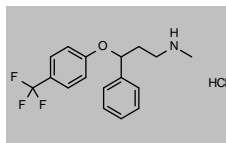
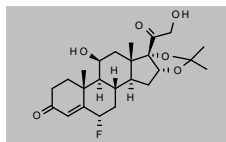
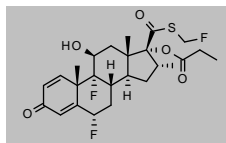
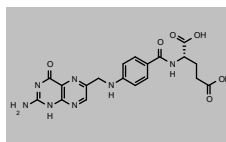
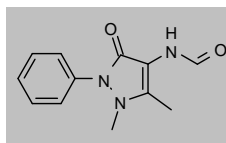
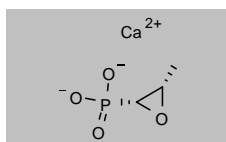
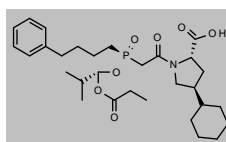
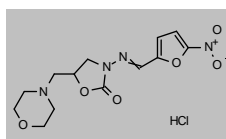


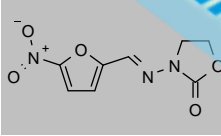
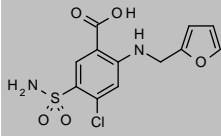
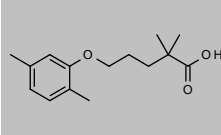
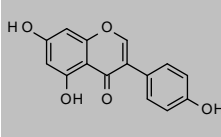
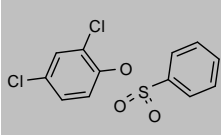
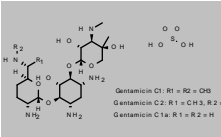
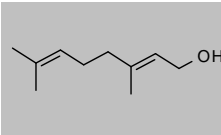
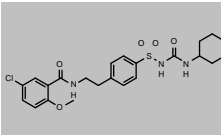
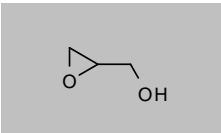
Product code	Description				
<b>Erythromycin Stearate</b>					
CAS 643-22-1 <a href="#">DRE-C13203550</a>	MW 1018.404 Erythromycin stearate	$C_{37}H_{67}NO_{13} \cdot C_{18}H_{35}O_2$	100mg		
<b>Esomeprazole Magnesium Trihydrate</b>					
CAS 217087-09-7 <a href="#">DRE-C13211700</a>	MW 767.1671 Esomeprazole magnesium trihydrate	$2C_{17}H_{18}N_2O_3S \cdot Mg \cdot 3H_2O$	50mg		
<b>Estradiol (17β-Estradiol)</b>					
CAS 50-28-2 <a href="#">DRE-C13213100</a> <a href="#">DRE-XA13213100AL</a>	MW 272.382 17-β-Estradiol 17-β-Estradiol hemihydrate 100 µg/mL in Acetonitrile	$C_{18}H_{24}O_2$	250mg 1ml		
<b>Estradiol Benzoate (17β-Estradiol 3-benzoate)</b>					
CAS 50-50-0 <a href="#">DRE-C13213120</a>	MW 376.488 17-β-Estradiol 3-benzoate	$C_{25}H_{26}O_3$	100mg		
<b>Estradiol Diacetate (17β-Estradiol 3,17-diacetate)</b>					
CAS 3434-88-6 <a href="#">DRE-C13213130</a>	MW 356.4553 17-β-Estradiol 3,17-diacetate	$C_{22}H_{26}O_4$	100mg		
<b>Estradiol Valerate (17β-Estradiol 17-valerate)</b>					
CAS 979-32-8 <a href="#">DRE-C13213180</a>	MW 356.4984 17-β-Estradiol 17-valerate	$C_{23}H_{32}O_3$	100mg		
<b>17-epi-Estradiol (17α-Estradiol)</b>					
CAS 57-91-0 <a href="#">DRE-C13213000</a> <a href="#">DRE-XA13213000AL</a>	MW 272.382 17-α-Estradiol 17-α-Estradiol 100 µg/mL in Acetonitrile	$C_{18}H_{24}O_2$	100mg 1ml		
<b>Estriol</b>					
CAS 50-27-1 <a href="#">DRE-C13213200</a> <a href="#">DRE-XA13213200AL</a>	MW 288.3814 Estriol Estriol 100 µg/mL in Acetonitrile	$C_{18}H_{24}O_3$	100mg 1ml		
<b>Estrone</b>					
CAS 53-16-7 <a href="#">DRE-C13213230</a> <a href="#">DRE-XA13213230AL</a>	MW 270.3661 Estrone Estrone 100 µg/mL in Acetonitrile	$C_{18}H_{22}O_2$	100mg 1ml		

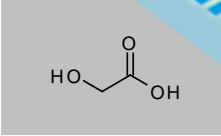
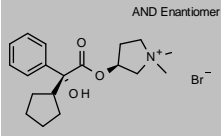
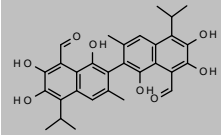
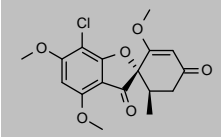
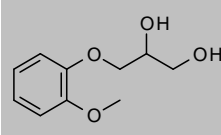
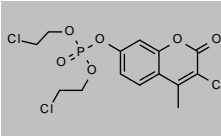
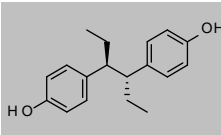
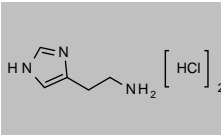
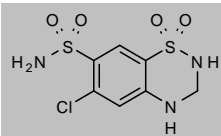
Product code	Description			
<b>Ethinylestradiol (17<math>\alpha</math>-Ethinylestradiol)</b>				
CAS 57-63-6	MW 296.4034	C <sub>20</sub> H <sub>24</sub> O <sub>2</sub>		
<a href="#">DRE-C13245100</a>	17 $\alpha$ -Ethinylestradiol		500mg	
<a href="#">DRE-XA13245100AL</a>	17 $\alpha$ -Ethinylestradiol 100 $\mu$ g/mL in Acetonitrile		1ml	
<b>Ethisterone</b>				
CAS 434-03-7	MW 312.4458	C <sub>21</sub> H <sub>28</sub> O <sub>2</sub>		
<a href="#">DRE-C13283000</a>	Ethisterone		100mg	
<b>Ethopabate</b>				
CAS 59-06-3	MW 237.2518	C <sub>12</sub> H <sub>15</sub> NO <sub>4</sub>		
<a href="#">DRE-C13295000</a>	Ethopabate		100mg	
<b>Etiocholan-3<math>\alpha</math>-ol-17-one</b>				
CAS 53-42-9	MW 290.4403	C <sub>19</sub> H <sub>30</sub> O <sub>2</sub>		
<a href="#">DRE-C13356500</a>	Etiocholan-3 $\alpha$ -ol-17-one		10mg	
<b>Etoricoxib</b>				
CAS 202409-33-4	MW 358.8419	C <sub>18</sub> H <sub>15</sub> ClN <sub>2</sub> O <sub>2</sub> S		
<a href="#">DRE-C13365000</a>	Etoricoxib		10mg	
<b>Eucalyptol</b>				
CAS 470-82-6	MW 154.2493	C <sub>10</sub> H <sub>18</sub> O		
<a href="#">DRE-GA09010075IP</a>	Eucalyptol 1000 $\mu$ g/mL in Isopropanol(‡)		1ml	
<a href="#">DRE-GS09010075IP</a>	Eucalyptol 1000 $\mu$ g/mL in Isopropanol(‡)		5x1ml	
<b>Febantel</b>				
CAS 58306-30-2	MW 446.4769	C <sub>20</sub> H <sub>22</sub> N <sub>4</sub> O <sub>6</sub> S		
<a href="#">DRE-C13407000</a>	Febantel		100mg	
<b>Fenbendazole</b>				
CAS 43210-67-9	MW 299.3476	C <sub>15</sub> H <sub>13</sub> N <sub>3</sub> O <sub>2</sub> S		
<a href="#">DRE-C13446000</a>	Fenbendazole		100mg	
<b>Fenbendazole Sulphone (Oxfendazole-sulfone)</b>				
CAS 54029-20-8	MW 331.3464	C <sub>15</sub> H <sub>13</sub> N <sub>3</sub> O <sub>4</sub> S		
<a href="#">DRE-C15783010</a>	Oxfendazole-sulfone		25mg	

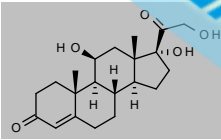
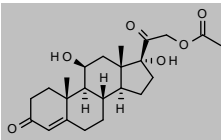
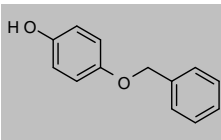
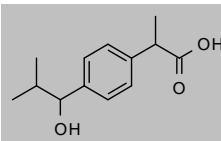
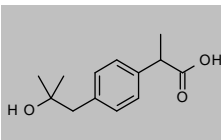
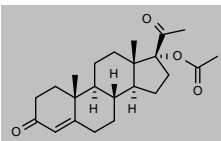
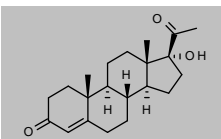
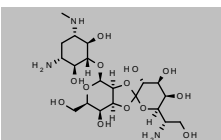
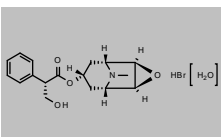
Product code	Description			
<b>Fenfluramine Hydrochloride</b>				
CAS 404-82-0 <a href="#">DRE-XA13468000AL</a>	MW 267.7183 Fenfluramine HCl 100 µg/mL in Acetonitrile	$C_{12}H_{16}F_3N \cdot ClH$	1ml	
<b>Fenofibrate</b>				
CAS 49562-28-9 <a href="#">DRE-C13486000</a>	MW 360.8313 Fenofibrate	$C_{20}H_{21}ClO_4$	100mg	
<b>Fenoprofen Calcium Dihydrate</b>				
CAS 71720-56-4 <a href="#">DRE-C13488000</a>	MW 558.6324 Fenoprofen calcium dihydrate	$2C_{15}H_{13}O_3 \cdot Ca \cdot 2H_2O$	100mg	
<b>Fenoterol Hydrobromide</b>				
CAS 1944-12-3 <a href="#">DRE-XA13497000AL</a>	MW 384.2649 Fenoterol hydrobromide 100 µg/mL in Acetonitrile	$C_{17}H_{21}NO_4 \cdot BrH$	1ml	
<b>Finasteride</b>				
CAS 98319-26-7 <a href="#">DRE-C13644200</a>	MW 372.5441 Finasteride	$C_{23}H_{36}N_2O_2$	100mg	
<b>Flavomycin</b>				
CAS 11015-37-5 <a href="#">DRE-E13655300</a>	MW 1583.5674 Flavomycin	$C_{69}H_{107}N_4O_{35}P$	250mg	
<b>Fleroxacin</b>				
CAS 79660-72-3 <a href="#">DRE-C13658000</a>	MW 369.3383 Fleroxacin	$C_{17}H_{18}F_3N_3O_3$	100mg	
<b>Florfenicol</b>				
CAS 73231-34-2 <a href="#">DRE-C13665000</a>	MW 358.2133 Florfenicol(†)	$C_{12}H_{14}Cl_2FNO_4S$	250mg	
<b>Fluazuron</b>				
CAS 86811-58-7 <a href="#">DRE-C13672000</a>	MW 506.2097 Fluazuron	$C_{20}H_{10}Cl_2F_5N_3O_3$	100mg	

Product code	Description				
<b>Flubendazole</b>					
CAS 31430-15-6 <a href="#">DRE-C13678000</a>	MW 313.2832 Flubendazole(‡)	$C_{16}H_{12}FN_3O_3$	100mg		
<b>Flubendazole D3 (methyl D3)</b>					
CAS 1173021-08-3 <a href="#">DRE-C13678010</a>	MW 316.3017 Flubendazole D3	$C_{16}^2H_{16}FN_3O_3$	10mg		
<b>Flucloxacillin Sodium</b>					
CAS 1847-24-1 <a href="#">DRE-C13696000</a>	MW 475.8536 Flucloxacillin sodium	$C_{19}H_{16}ClFN_3O_5S \cdot Na$	250mg		
<b>Fluconazole</b>					
CAS 86386-73-4 <a href="#">DRE-C13697500</a>	MW 306.2708 Fluconazole	$C_{13}H_{12}F_2N_6O$	100mg		
<b>Fluconazole D4 (bismethylene D4)</b>					
CAS 1124197-58-5 <a href="#">DRE-XA13697510AC</a>	MW 310.2954 Fluconazole D4 (bismethylene D4) 100 µg/mL in Acetone	$C_{13}^2H_{14}F_2N_6O$	1.1ml		
<b>Flumequine</b>					
CAS 42835-25-6 <a href="#">DRE-C13718000</a>	MW 261.2484 Flumequin	$C_{14}H_{12}FNO_3$	250mg		
<b>Flumetasone</b>					
CAS 2135-17-3 <a href="#">DRE-C13718500</a>	MW 410.4515 Flumethasone	$C_{22}H_{28}F_2O_5$	100mg		
<b>Flunixin</b>					
CAS 38677-85-9 <a href="#">DRE-C13726900</a>	MW 296.2445 Flunixin	$C_{14}H_{11}F_3N_2O_2$	10mg		
<b>Flunixin D3 (methyl D3)</b>					
CAS 1015856-60-6 <a href="#">DRE-C13727010</a>	MW 299.263 Flunixin D3 (methyl D3)	$C_{14}^2H_{13}F_3N_2O_2$	10mg		

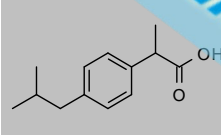
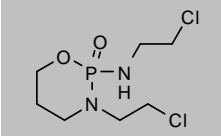
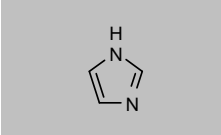
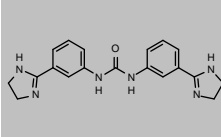
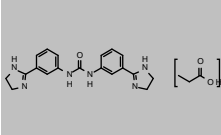
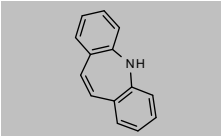
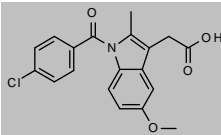
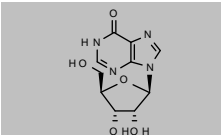
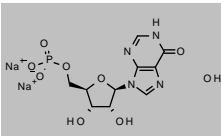
Product code	Description			
<b>Flunixin Meglumine</b>				
CAS 42461-84-7 <a href="#">DRE-C13727000</a>	MW 491.4581 Flunixin meglumine	$C_{14}H_{11}F_3N_2O_2 \cdot C_7H_{17}NO_5$	100mg	
<b>Fluoxetine Hydrochloride</b>				
CAS 56296-78-7 <a href="#">DRE-C13801500</a>	MW 345.7871 Fluoxetine hydrochloride	$C_{17}H_{18}F_3NO \cdot ClH$	10mg	
<b>Flurandrenolide</b>				
CAS 1524-88-5 <a href="#">DRE-C13807000</a>	MW 436.5136 Flurandrenolide	$C_{24}H_{33}FO_6$	250mg	
<b>Fluticasone Propionate</b>				
CAS 80474-14-2 <a href="#">DRE-C13863000</a>	MW 500.5708 Fluticasone propionate	$C_{28}H_{31}F_3O_5S$	10mg	
<b>Folic Acid</b>				
CAS 59-30-3 <a href="#">DRE-C13888000</a>	MW 441.3975 Folic acid	$C_{19}H_{19}N_7O_6$	250mg	
<b>4-Formylaminophenazone</b>				
CAS 1672-58-8 <a href="#">DRE-C13924000</a>	MW 231.2505 4-Formylaminoantipyrine	$C_{12}H_{13}N_3O_2$	10mg	
<b>Fosfomycin Calcium</b>				
CAS 26016-98-8 <a href="#">DRE-C13941000</a>	MW 176.1212 Fosfomycin calcium	$C_3H_5O_4P \cdot Ca$	100mg	
<b>Fosinopril</b>				
CAS 98048-97-6 <a href="#">DRE-C13942000</a>	MW 563.6625 Fosinopril	$C_{30}H_{46}NO_7P$	100mg	
<b>Furaltadone hydrochloride</b>				
CAS 3759-92-0 <a href="#">DRE-C13963000</a>	MW 360.7503 Furaltadone hydrochloride	$C_{13}H_{16}N_4O_6 \cdot ClH$	100mg	

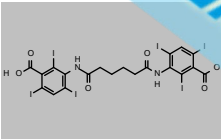
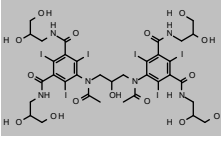
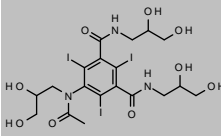
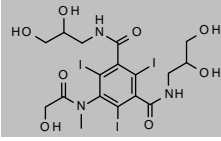
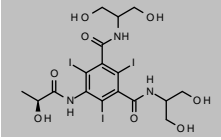
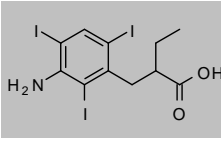
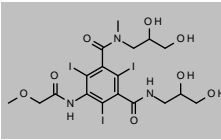
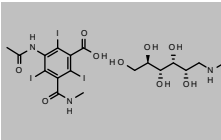
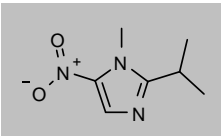
Product code	Description			
<b>Furazolidone</b>				
CAS 67-45-8 <a href="#">DRE-C13970200</a>	MW 225.1583 Furazolidone	$C_6H_7N_3O_5$	250mg	
<b>Furosemide</b>				
CAS 54-31-9 <a href="#">DRE-C13985000</a>	MW 330.7441 Furosemid	$C_{12}H_{11}ClN_2O_5S$	250mg	
<b>Gemfibrozil</b>				
CAS 25812-30-0 <a href="#">DRE-C13999000</a>	MW 250.3334 Gemfibrozil	$C_{15}H_{22}O_3$	250mg	
<b>Genistein</b>				
CAS 446-72-0 <a href="#">DRE-C13999800</a>	MW 270.2369 Genistein	$C_{15}H_{10}O_5$	250mg	
<b>Genite</b>				
CAS 97-16-5 <a href="#">DRE-C14000000</a>	MW 303.1611 Genite	$C_{12}H_8Cl_2O_3S$	250mg	
<b>Gentamicin Sulfate (Gentamycin sulfate)</b>				
CAS 1405-41-0 <a href="#">DRE-C14000200</a>	MW 1488.785 Gentamycin-2,5-sulfate hydrate	$C_{21}H_{43}N_5O_7 \cdot C_{20}H_{41}N_5O_7 \cdot C_{19}H_{39}N_5O_7 \cdot H_2O_4S$	250mg	
<b>Geraniol</b>				
CAS 106-24-1 <a href="#">DRE-C14010000</a> <a href="#">DRE-GA09010076IP</a> <a href="#">DRE-GS09010076IP</a>	MW 154.2493 Geraniol Geraniol 1000 µg/mL in Isopropanol(±) Geraniol 1000 µg/mL in Isopropanol(±)	$C_{10}H_{18}O$	250mg 1ml 5x1ml	
<b>Glibenclamide</b>				
CAS 10238-21-8 <a href="#">DRE-C14025000</a>	MW 494.0035 Glibenclamide	$C_{23}H_{28}ClN_3O_5S$	250mg	
<b>Glycidol</b>				
CAS 556-52-5 <a href="#">DRE-CA14036950</a>	MW 74.0785 Glycidol	$C_3H_6O_2$	1ml	

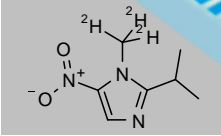
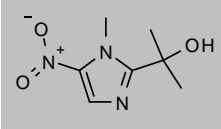
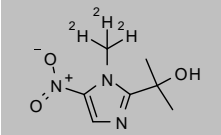
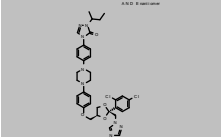
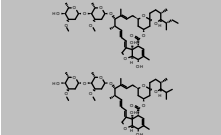
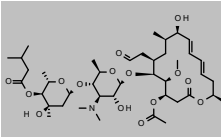
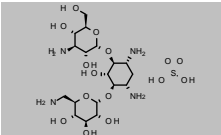
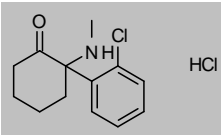
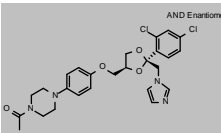
Product code	Description				
<b>Glycolic Acid</b>					
CAS 79-14-1 <a href="#">DRE-C14037500</a>	MW 76.0514 Glycolic acid	C <sub>2</sub> H <sub>4</sub> O <sub>3</sub>	100mg		
<b>Glycopyrronium Bromide</b>					
CAS 51186-83-5 <a href="#">DRE-C14038050</a>	MW 398.3345 Glycopyrronium bromide	C <sub>19</sub> H <sub>28</sub> NO <sub>3</sub> ·Br	100mg		
<b>Gossypol</b>					
CAS 303-45-7 <a href="#">DRE-C14056200</a>	MW 518.5544 Gossypol(‡)	C <sub>30</sub> H <sub>30</sub> O <sub>8</sub>	100mg		
<b>Griseofulvin</b>					
CAS 126-07-8 <a href="#">DRE-C14056500</a>	MW 352.7663 Griseofulvin	C <sub>17</sub> H <sub>17</sub> ClO <sub>6</sub>	250mg		
<b>Guaifenesin</b>					
CAS 93-14-1 <a href="#">DRE-C14056900</a>	MW 198.2158 Guaifenesin	C <sub>10</sub> H <sub>14</sub> O <sub>4</sub>	250mg		
<b>Haloxon (O,O-Bis(2-chloroethyl) O-(3-chloro-4-methyl-7-coumarinyl) phosphate)</b>					
CAS 321-55-1 <a href="#">DRE-C14059800</a>	MW 415.5901 Haloxon	C <sub>14</sub> H <sub>14</sub> Cl <sub>3</sub> O <sub>6</sub> P	10mg		
<b>Hexestrol</b>					
CAS 84-16-2 <a href="#">DRE-C14202800</a>	MW 270.3661 Hexestrol	C <sub>18</sub> H <sub>22</sub> O <sub>2</sub>	100mg		
<b>Histamine Dihydrochloride</b>					
CAS 56-92-8 <a href="#">DRE-C14213050</a>	MW 184.0669 Histamine dihydrochloride(‡)	C <sub>8</sub> H <sub>9</sub> N <sub>3</sub> ·2ClH	250mg		
<b>Hydrochlorothiazide</b>					
CAS 58-93-5 <a href="#">DRE-C14223500</a>	MW 297.7391 Hydrochlorothiazide	C <sub>7</sub> H <sub>8</sub> ClN <sub>3</sub> O <sub>4</sub> S <sub>2</sub>	100mg		

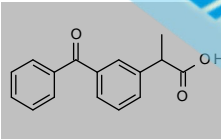
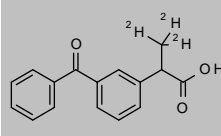
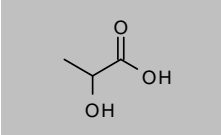
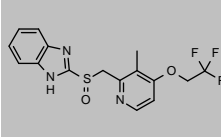
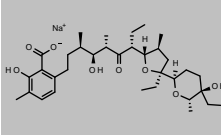
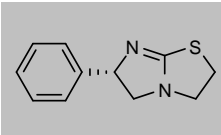
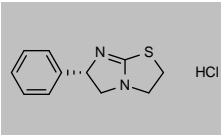
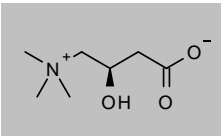
Product code	Description			
<b>Hydrocortisone (Cortisol)</b>				
CAS 50-23-7 <a href="#">DRE-C14224000</a>	MW 362.4599 Hydrocortisone	C <sub>21</sub> H <sub>30</sub> O <sub>5</sub>	250mg	
<b>Hydrocortisone Acetate</b>				
CAS 50-03-3 <a href="#">DRE-C14224020</a>	MW 404.4966 Hydrocortisone acetate	C <sub>23</sub> H <sub>32</sub> O <sub>6</sub>	250mg	
<b>Hydroquinone Monobenzylether (4-(Benzyloxy)phenol)</b>				
CAS 103-16-2 <a href="#">DRE-C10572800</a>	MW 200.2332 4-(Benzyloxy)phenol	C <sub>13</sub> H <sub>12</sub> O <sub>2</sub>	100mg	
<b>1-Hydroxyibuprofen (Ibuprofen-1-hydroxy)</b>				
CAS 53949-53-4 <a href="#">DRE-C14278150</a>	MW 222.2802 Ibuprofen-1-hydroxy	C <sub>13</sub> H <sub>18</sub> O <sub>3</sub>	10mg	
<b>2-Hydroxyibuprofen (Ibuprofen-2-hydroxy)</b>				
CAS 51146-55-5 <a href="#">DRE-C14278160</a>	MW 222.2802 Ibuprofen-2-hydroxy	C <sub>13</sub> H <sub>18</sub> O <sub>3</sub>	10mg	
<b>Hydroxyprogesterone Acetate (17α-Hydroxyprogesterone 17-acetate)</b>				
CAS 302-23-8 <a href="#">DRE-C14241010</a>	MW 372.4978 17-α-Hydroxyprogesterone 17-acetate	C <sub>23</sub> H <sub>32</sub> O <sub>4</sub>	100mg	
<b>17α-Hydroxyprogesterone</b>				
CAS 68-96-2 <a href="#">DRE-C14241000</a>	MW 330.4611 17-α-Hydroxyprogesterone	C <sub>21</sub> H <sub>30</sub> O <sub>3</sub>	100mg	
<b>Hygromycin B</b>				
CAS 31282-04-9 <a href="#">DRE-C14260000</a>	MW 527.5201 Hygromycin B	C <sub>20</sub> H <sub>37</sub> N <sub>3</sub> O <sub>13</sub>	100mg	
<b>Hyoscine Hydrobromide Trihydrate (Scopolamine hydrobromide trihydrate)</b>				
CAS 6533-68-2 <a href="#">DRE-C16915000</a>	MW 438.3107 Scopolamine hydrobromide trihydrate	C <sub>17</sub> H <sub>21</sub> NO <sub>4</sub> ·BrH·3H <sub>2</sub> O	100mg	

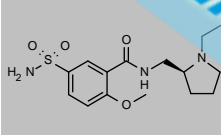
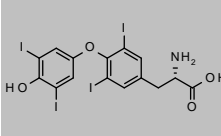
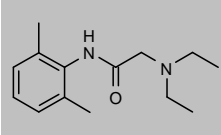
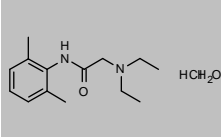
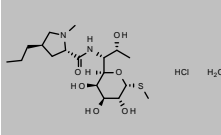
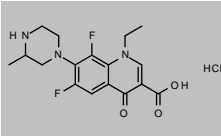
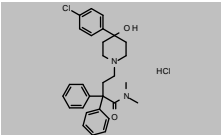
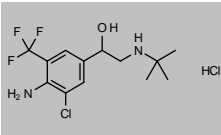
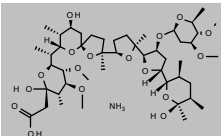


Product code	Description				
<b>Ibuprofen</b>					
CAS 15687-27-1 <a href="#">DRE-C14278000</a>	MW 206.2808 Ibuprofen(±)	C <sub>13</sub> H <sub>18</sub> O <sub>2</sub>	250mg		
<b>Ifosfamide</b>					
CAS 3778-73-2 <a href="#">DRE-C14279000</a>	MW 261.086 Ifosfamide	C <sub>7</sub> H <sub>16</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>2</sub> P	100mg		
<b>Imidazole</b>					
CAS 288-32-4 <a href="#">DRE-C14283950</a>	MW 68.0773 Imidazole	C <sub>3</sub> H <sub>4</sub> N <sub>2</sub>	250mg		
<b>Imidocarb</b>					
CAS 27885-92-3 <a href="#">DRE-C14284500</a>	MW 348.4017 Imidocarb	C <sub>19</sub> H <sub>20</sub> N <sub>6</sub> O	50mg		
<b>Imidocarb Dipropionate</b>					
CAS 55750-06-6 <a href="#">DRE-C14284520</a>	MW 496.5588 Imidocarb dipropionate(±)	C <sub>19</sub> H <sub>20</sub> N <sub>6</sub> O · 2C <sub>3</sub> H <sub>6</sub> O <sub>2</sub>	50mg		
<b>Iminostilbene (5H-Dibenzo[b,f]azepine)</b>					
CAS 256-96-2 <a href="#">DRE-C14285500</a>	MW 193.2438 Iminostilbene	C <sub>14</sub> H <sub>11</sub> N	100mg		
<b>Indometacin (Indomethacine)</b>					
CAS 53-86-1 <a href="#">DRE-C14325000</a>	MW 357.7876 Indomethacine	C <sub>19</sub> H <sub>16</sub> ClNO <sub>4</sub>	250mg		
<b>Inosine</b>					
CAS 58-63-9 <a href="#">DRE-C14328000</a>	MW 268.2261 Inosine	C <sub>10</sub> H <sub>12</sub> N <sub>4</sub> O <sub>5</sub>	100mg		
<b>5'-Inosinic Acid Disodium Salt Hydrate</b>					
CAS 352195-40-5 <a href="#">DRE-C14328020</a>	MW 410.1849 5'-Inosinic acid disodium salt hydrate	C <sub>10</sub> H <sub>11</sub> N <sub>4</sub> O <sub>8</sub> P · 2Na · H <sub>2</sub> O	100mg		

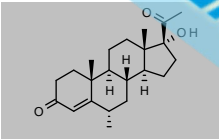
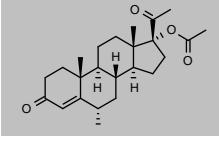
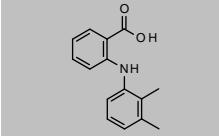
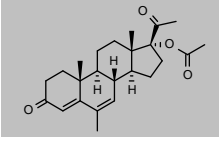
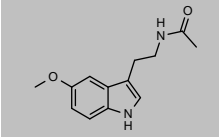
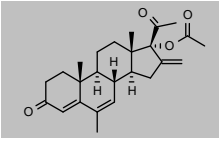
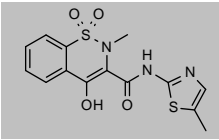
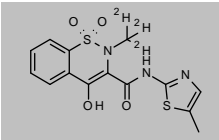
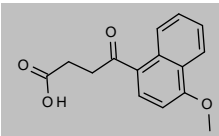
Product code	Description			
<b>Iodipamide</b>				
CAS 606-17-7 <a href="#">DRE-C14329000</a>	MW 1139.7618 Iodipamide	$C_{20}H_{14}I_6N_2O_8$	100mg	
<b>Iodixanol</b>				
CAS 92339-11-2 <a href="#">DRE-C14330000</a>	MW 1550.1819 Iodixanol	$C_{36}H_{44}I_6N_6O_{15}$	100mg	
<b>Iohexol</b>				
CAS 66108-95-0 <a href="#">DRE-C14347000</a>	MW 821.1379 Iohexol	$C_{19}H_{26}I_3N_3O_9$	100mg	
<b>Iomeprol</b>				
CAS 78649-41-9 <a href="#">DRE-C14348000</a>	MW 777.0853 Iomeprol	$C_{17}H_{22}I_3N_3O_8$	100mg	
<b>Iopamidol</b>				
CAS 60166-93-0 <a href="#">DRE-C14348400</a>	MW 777.0853 Iopamidol(‡)	$C_{17}H_{22}I_3N_3O_8$	100mg	
<b>Iopanoic Acid</b>				
CAS 96-83-3 <a href="#">DRE-C14348500</a>	MW 570.9319 Iopanoic acid	$C_{11}H_{12}I_3NO_2$	100mg	
<b>Iopromide</b>				
CAS 73334-07-3 <a href="#">DRE-C14348600</a>	MW 791.1119 Iopromid	$C_{18}H_{24}I_3N_3O_8$	100mg	
<b>Iothalamate Meglumine (Iotalamic acid meglumine salt)</b>				
CAS 13087-53-1 <a href="#">DRE-C14349000</a>	MW 809.1272 Iotalamic acid meglumine salt	$C_{11}H_{9}I_3N_2O_4 \cdot C_7H_{17}NO_5$	100mg	
<b>Ipronidazole</b>				
CAS 14885-29-1 <a href="#">DRE-C14370700</a>	MW 169.1811 Ipronidazole(‡)	$C_7H_{11}N_3O_2$	50mg	

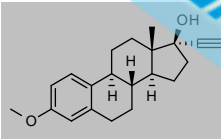
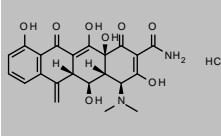
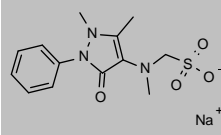
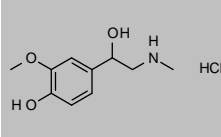
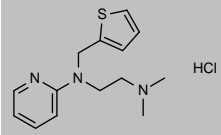
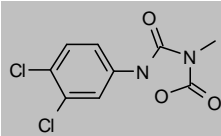
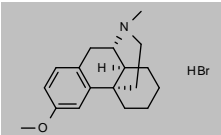
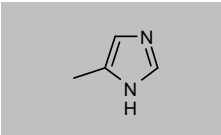
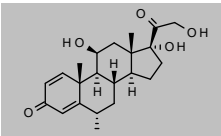
Product code	Description				
<b>Iprnidazole D3 (N-methyl D3)</b>					
CAS 1015855-83-0 <a href="#">DRE-C14370701</a>	MW 172.1996 Iprnidazole D3	$C_7H_9H_8N_3O_2$	10mg		
<b>Iprnidazole-hydroxy</b>					
CAS 35175-14-5 <a href="#">DRE-C14370720</a>	MW 185.1805 Iprnidazole-hydroxy	$C_7H_{11}N_3O_3$	10mg		
<b>Iprnidazole-hydroxy D3</b>					
CAS 1156508-86-9 <a href="#">DRE-C14370721</a>	MW 188.199 Iprnidazole-hydroxy D3	$C_7^2H_9H_8N_3O_3$	10mg		
<b>Itraconazole</b>					
CAS 84625-61-6 <a href="#">DRE-C14485000</a>	MW 705.6334 Itraconazole	$C_{35}H_{38}Cl_2N_6O_4$	100mg		
<b>Ivermectin</b>					
CAS 70288-86-7 <a href="#">DRE-CA14488000</a> <a href="#">DRE-XA14488000AL</a>	MW 1736.1589 Ivermectine Ivermectine 100 µg/mL in Acetonitrile	$C_{48}H_{74}O_{14}$ · $C_{47}H_{72}O_{14}$	100mg 1ml		
<b>Josamycin</b>					
CAS 16846-24-5 <a href="#">DRE-LA14495000AL</a>	MW 827.995 Josamycin 10 µg/mL in Acetonitrile	$C_{42}H_{69}NO_{15}$	1ml		
<b>Kanamycin Sulfate</b>					
CAS 25389-94-0 <a href="#">DRE-C14505520</a>	MW 582.5771 Kanamycin sulfate	$C_{18}H_{36}N_6O_{11}$ · $H_2O_4S$	100mg		
<b>Ketamine Hydrochloride</b>					
CAS 1867-66-9 <a href="#">DRE-C14531000</a>	MW 274.1862 Ketamine Hydrochloride	$C_{13}H_{16}ClNO$ ·ClH	100mg		
<b>Ketoconazole</b>					
CAS 65277-42-1 <a href="#">DRE-C14532000</a>	MW 531.4309 Ketoconazole	$C_{26}H_{28}Cl_2N_4O_4$	100mg		

Product code	Description			
<b>Ketoprofen</b>				
CAS 22071-15-4 <a href="#">DRE-C14532100</a>	MW 254.2806 Ketoprofen(±)	$C_{16}H_{14}O_3$	100mg	
<b>(±)-Ketoprofen D3 (methyl D3)</b>				
CAS 159490-55-8 <a href="#">DRE-XA14532110AL</a>	MW 257.299 (±)-Ketoprofen D3 (propionic D3 acid) 100 µg/mL in Acetonitrile	$C_{16}^2H_{14}H_{11}O_3$	1ml	
<b>Lactic acid</b>				
CAS 50-21-5 <a href="#">DRE-C14582000</a>	MW 90.0779 Lactic acid	$C_3H_6O_3$	100mg	
<b>Lansoprazole</b>				
CAS 103577-45-3 <a href="#">DRE-C14592500</a>	MW 369.3615 Lansoprazole	$C_{16}H_{14}F_3N_3O_2S$	250mg	
<b>Lasalocid A sodium salt</b>				
CAS 25999-20-6 <a href="#">DRE-XA14593000AL</a>	MW 612.7696 Lasalocid A sodium salt 100 µg/mL in Acetonitrile(±)	$C_{34}H_{53}O_8 \cdot Na$	1ml	
<b>Leucomycin</b>				
CAS 1392-21-8 <a href="#">DRE-C14629600</a> <a href="#">DRE-XA14629600AL</a>	MW n/a Leucomycin Leucomycin 100 µg/mL in Acetonitrile		250mg 1ml	Not Applicable
<b>Levamisole</b>				
CAS 14769-73-4 <a href="#">DRE-C14629690</a>	MW 204.2914 Levamisole	$C_{11}H_{12}N_2S$	100mg	
<b>Levamisole Hydrochloride</b>				
CAS 16595-80-5 <a href="#">DRE-C14629700</a>	MW 240.7523 Levamisole hydrochloride	$C_{11}H_{12}N_2S \cdot ClH$	250mg	
<b>Levocarnitine (L-Carnitin)</b>				
CAS 541-15-1 <a href="#">DRE-C11045500</a>	MW 161.1989 L-Carnitin	$C_7H_{15}NO_3$	100mg	

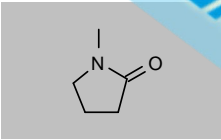
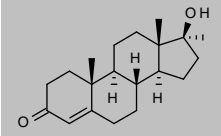
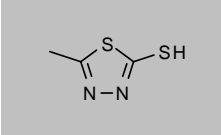
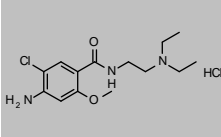
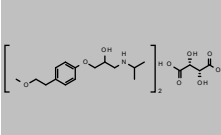
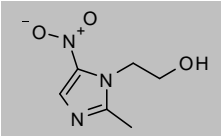
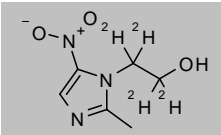
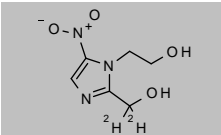
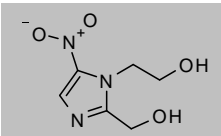
Product code	Description				
<b>Levosulpiride ((S)-(-)-Sulpiride)</b>					
CAS 23672-07-3 <a href="#">DRE-C17027000</a>	MW 341.4258 (S)-(-)-Sulpiride	$C_{15}H_{23}N_3O_4S$	100mg		
<b>Levothyroxine (L-Thyroxine)</b>					
CAS 51-48-9 <a href="#">DRE-C17575300</a>	MW 776.87 L-Thyroxine	$C_{15}H_{11}I_4NO_4$	100mg		
<b>Lidocaine (Lignocaine)</b>					
CAS 137-58-6 <a href="#">DRE-C14629790</a>	MW 234.3373 Lignocaine base	$C_{14}H_{22}N_2O$	100mg		
<b>Lidocaine Hydrochloride Monohydrate</b>					
CAS 6108-05-0 <a href="#">DRE-C14629800</a>	MW 288.8135 Lidocaine hydrochloride monohydrate	$C_{14}H_{22}N_2O \cdot ClH \cdot H_2O$	250mg		
<b>Lincomycin Hydrochloride Monohydrate</b>					
CAS 7179-49-9 <a href="#">DRE-C14635000</a>	MW 461.0136 Lincomycin hydrochloride monohydrate	$C_{18}H_{34}N_2O_6S \cdot ClH \cdot H_2O$	250mg		
<b>Lomefloxacin Hydrochloride</b>					
CAS 98079-52-8 <a href="#">DRE-C14646000</a>	MW 387.8088 Lomefloxacin hydrochloride(‡)	$C_{17}H_{19}F_2N_3O_3 \cdot ClH$	100mg		
<b>Loperamide Hydrochloride</b>					
CAS 34552-83-5 <a href="#">DRE-C14647000</a>	MW 513.4985 Loperamide hydrochloride	$C_{29}H_{35}ClN_2O_2 \cdot ClH$	100mg		
<b>Mabuterol Hydrochloride</b>					
CAS 54240-36-7 <a href="#">DRE-C14660000</a>	MW 347.204 Mabuterol hydrochloride(‡)	$C_{13}H_{16}ClF_3N_2O \cdot ClH$	50mg		
<b>Maduramicin ammonium salt</b>					
CAS 84878-61-5 <a href="#">DRE-CA14670000</a>	MW 934.1584 Maduramicin ammonium salt	$C_{47}H_{80}O_{17} \cdot H_3N$	100mg		

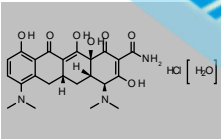
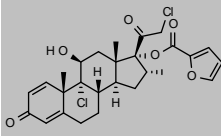
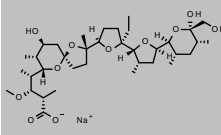
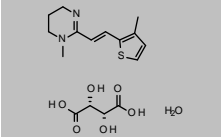
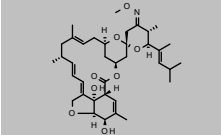
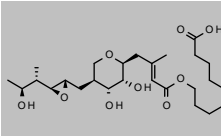
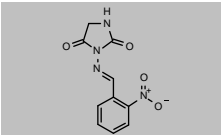
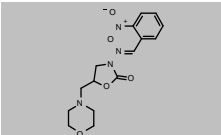
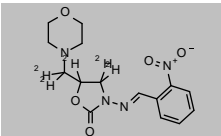
Product code	Description			
<b>Mapenterol hydrochloride</b>				
CAS 54238-51-6 <a href="#">DRE-C14754000</a>	MW 361.2305 Mapenterol hydrochloride	$C_{14}H_{20}ClF_3N_2O \cdot ClH$	5mg	
<b>Marbofloxacin</b>				
CAS 115550-35-1 <a href="#">DRE-C14755000</a>	MW 362.3556 Marbofloxacin	$C_{17}H_{18}FN_4O_4$	100mg	
<b>Mebendazole</b>				
CAS 31431-39-7 <a href="#">DRE-C14798000</a>	MW 295.2927 Mebendazole	$C_{16}H_{13}N_3O_3$	100mg	
<b>Mebendazole D3 (methyl D3)</b>				
CAS 1173021-87-8 <a href="#">DRE-C14798010</a>	MW 298.3112 Mebendazole D3	$C_{16}^2H_{13}H_{10}N_3O_3$	10mg	
<b>Mebendazole-amine ((2-Amino-1H-benzimidazol-5-yl)phenylmethanone)</b>				
CAS 52329-60-9 <a href="#">DRE-C14798015</a>	MW 237.2566 Mebendazole-amine	$C_{14}H_{11}N_3O$	10mg	
<b>Mebendazole-5-hydroxy</b>				
CAS 60254-95-7 <a href="#">DRE-C14798020</a>	MW 297.3086 Mebendazole-5-hydroxy	$C_{16}H_{13}N_3O_3$	50mg	
<b>Mecillinam</b>				
CAS 32887-01-7 <a href="#">DRE-C14803000</a>	MW 325.4264 Mecillinam	$C_{15}H_{23}N_3O_3S$	100mg	
<b>Meclofenamic Acid</b>				
CAS 644-62-2 <a href="#">DRE-C14804500</a>	MW 296.1486 Meclofenamic acid	$C_{14}H_{11}Cl_2NO_2$	10mg	
<b>Meclofenoxate Hydrochloride</b>				
CAS 3685-84-5 <a href="#">DRE-C14805000</a>	MW 294.1743 Meclofenoxat hydrochloride	$C_{12}H_{16}ClNO_3 \cdot ClH$	100mg	

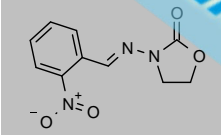
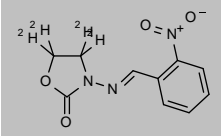
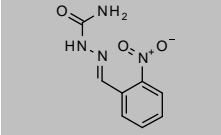
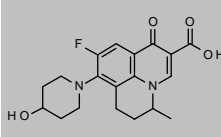
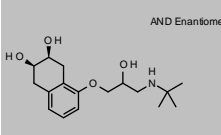
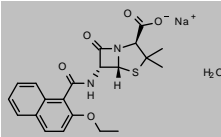
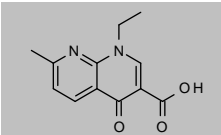
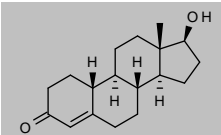
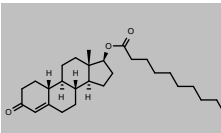
Product code	Description			
<b>Medroxyprogesterone</b>				
CAS 520-85-4 <a href="#">DRE-C14852000</a>	MW 344.4877	C <sub>22</sub> H <sub>32</sub> O <sub>3</sub>	100mg	
<b>Medroxyprogesterone 17-Acetate</b>				
CAS 71-58-9 <a href="#">DRE-C14852015</a>	MW 386.5244	C <sub>24</sub> H <sub>34</sub> O <sub>4</sub>	100mg	
<b>Mefenamic Acid</b>				
CAS 61-68-7 <a href="#">DRE-C14860200</a>	MW 241.2851	C <sub>15</sub> H <sub>13</sub> NO <sub>2</sub>	250mg	
<b>Megestrol 17-Acetate</b>				
CAS 595-33-5 <a href="#">DRE-C14861300</a>	MW 384.5085	C <sub>24</sub> H <sub>32</sub> O <sub>4</sub>	100mg	
<b>Melatonin</b>				
CAS 73-31-4 <a href="#">DRE-C14861500</a>	MW 232.2783	C <sub>13</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub>	250mg	
<b>Melengestrol Acetate</b>				
CAS 2919-66-6 <a href="#">DRE-C14861700</a>	MW 396.5192	C <sub>25</sub> H <sub>32</sub> O <sub>4</sub>	100mg	
<b>Meloxicam</b>				
CAS 71125-38-7 <a href="#">DRE-C14862500</a>	MW 351.4007	C <sub>14</sub> H <sub>13</sub> N <sub>3</sub> O <sub>4</sub> S <sub>2</sub>	100mg	
<b>Meloxicam D3 (2-methyl D3)</b>				
CAS 942047-63-4 <a href="#">DRE-C14862510</a>	MW 354.4192	C <sub>14</sub> <sup>2</sup> H <sub>13</sub> H <sub>10</sub> N <sub>3</sub> O <sub>4</sub> S <sub>2</sub>	50mg	
<b>Menbutone</b>				
CAS 3562-99-0 <a href="#">DRE-C14864000</a>	MW 258.2693	C <sub>15</sub> H <sub>14</sub> O <sub>4</sub>	100mg	

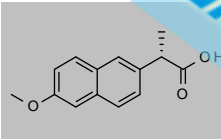
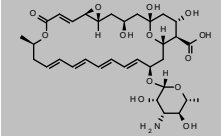

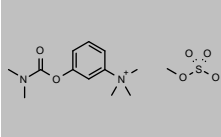
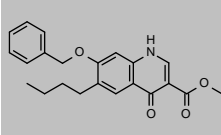
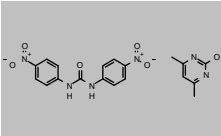
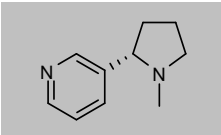
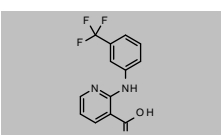
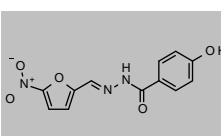
Product code	Description			
<b>Mestranol</b>				
CAS 72-33-3 <a href="#">DRE-C14915000</a>	MW 310.4299 Mestranol	$C_{21}H_{26}O_2$	100mg	
<b>Metacycline Hydrochloride</b>				
CAS 3963-95-9 <a href="#">DRE-C14917000</a>	MW 478.8796 Metacycline hydrochloride	$C_{22}H_{22}N_2O_8 \cdot ClH$	100mg	
<b>Metamizole Sodium</b>				
CAS 68-89-3 <a href="#">DRE-C14942000</a>	MW 333.3386 Metamizol sodium	$C_{13}H_{16}N_2O_4 \cdot Na$	250mg	
<b>D,L-Metanephrine Hydrochloride</b>				
CAS 881-95-8 <a href="#">DRE-CA14946000</a>	MW 233.6919 D,L-Metanephrine hydrochloride	$C_{10}H_{15}NO_3 \cdot ClH$	50mg	
<b>Methapyrilene Hydrochloride</b>				
CAS 135-23-9 <a href="#">DRE-C14996000</a>	MW 297.8467 Methapyrilene hydrochloride	$C_{14}H_{18}N_2S \cdot ClH$	100mg	
<b>Methazole</b>				
CAS 20354-26-1 <a href="#">DRE-C15000000</a>	MW 261.0615 Methazole	$C_9H_6Cl_2N_2O_3$	10mg	
<b>D-Methorphan Hydrobromide</b>				
CAS 125-69-9 <a href="#">DRE-C15053000</a>	MW 352.3091 D-Methorphan hydrobromide	$C_{18}H_{25}NO \cdot BrH$	250mg	
<b>4-Methylimidazol</b>				
CAS 822-36-6 <a href="#">DRE-C15088300</a>	MW 82.1038 4-Methylimidazol	$C_4H_6N_2$	100mg	
<b>6α-Methylprednisolone</b>				
CAS 83-43-2 <a href="#">DRE-C15141700</a> <a href="#">DRE-XA15141700AL</a>	MW 374.4706 6-α-Methylprednisolone(‡) 6-α-Methylprednisolone 100 µg/mL in Acetonitrile	$C_{22}H_{30}O_5$	50mg 1ml	

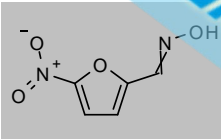
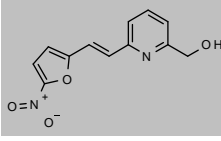
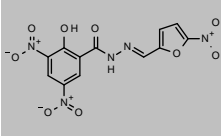
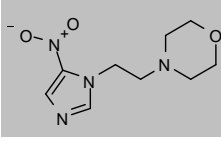
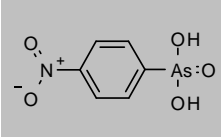
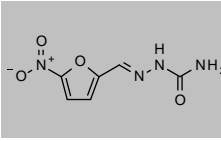
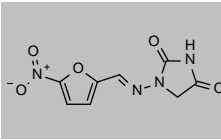
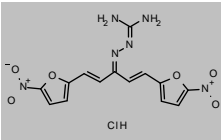
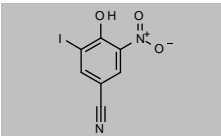


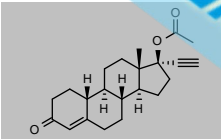
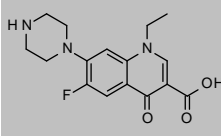
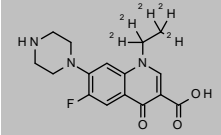
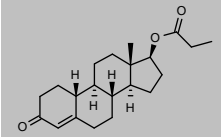
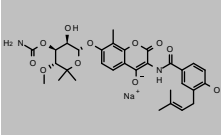
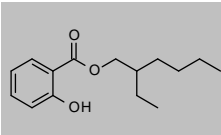
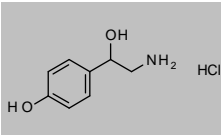
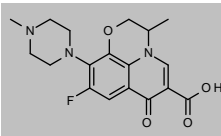
Product code	Description			
<b>N-Methylpyrrolidone (1-Methyl-2-pyrrolidone)</b>				
CAS 872-50-4 <a href="#">DRE-C15143000</a>	MW 99.1311 1-Methyl-2-pyrrolidone	C <sub>5</sub> H <sub>9</sub> NO	5ml	
<b>17α-Methyltestosterone</b>				
CAS 58-18-4 <a href="#">DRE-C15144000</a> <a href="#">DRE-XA15144000AL</a>	MW 302.451 17-α-Methyltestosterone 17-α-Methyltestosterone 100 µg/mL in Acetonitrile	C <sub>20</sub> H <sub>30</sub> O <sub>2</sub>	100mg 1ml	
<b>5-Methyl-1,3,4-thiadiazol-2-thiol</b>				
CAS 29490-19-5 <a href="#">DRE-C15144100</a>	MW 132.2073 5-Methyl-1,3,4-thiadiazol-2-thiol	C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> S <sub>2</sub>	100mg	
<b>Metoclopramide Hydrochloride</b>				
CAS 7232-21-5 <a href="#">DRE-C15165000</a>	MW 336.2573 Metoclopramide hydrochloride	C <sub>14</sub> H <sub>22</sub> ClN <sub>3</sub> O <sub>2</sub> ·ClH	100mg	
<b>Metoprolol Tartrate</b>				
CAS 56392-17-7 <a href="#">DRE-C15176020</a>	MW 684.8146 Metoprolol tartrat	2C <sub>15</sub> H <sub>25</sub> NO <sub>3</sub> ·C <sub>4</sub> H <sub>6</sub> O <sub>6</sub>	250mg	
<b>Metronidazole</b>				
CAS 443-48-1 <a href="#">DRE-C15201000</a>	MW 171.154 Metronidazole(‡)	C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>3</sub>	250mg	
<b>Metronidazole D4 (ethylene D4)</b>				
CAS 1261392-47-5 <a href="#">DRE-C15201001</a>	MW 175.1786 Metronidazole D4 (ethylene D4)	C <sub>6</sub> <sup>2</sup> H <sub>4</sub> H <sub>5</sub> N <sub>3</sub> O <sub>3</sub>	10mg	
<b>Metronidazole-hydroxy D2</b>				
CAS n/a <a href="#">DRE-C15201301</a>	MW 189.1657 Metronidazole-hydroxy D2	C <sub>6</sub> <sup>2</sup> H <sub>2</sub> H <sub>7</sub> N <sub>3</sub> O <sub>4</sub>	10mg	
<b>Metronidazole-hydroxy (1-(2-Hydroxyethyl)-2-hydroxymethyl-5-nitroimidazole)</b>				
CAS 4812-40-2 <a href="#">DRE-C15201300</a>	MW 187.1534 Metronidazole-hydroxy(‡)	C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>4</sub>	10mg	

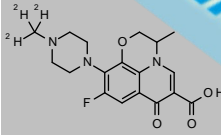
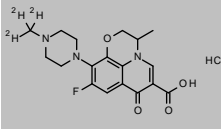
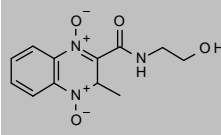
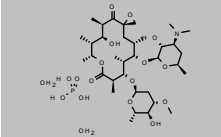
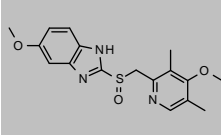
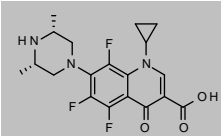
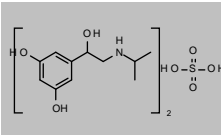
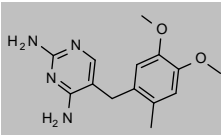
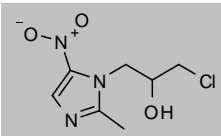
Product code	Description			
<b>Minocycline Hydrochloride Dihydrate</b>				
CAS 128420-71-3 <a href="#">DRE-C15269000</a>	MW 529.9679	$C_{23}H_{27}N_3O_7 \cdot ClH \cdot 2H_2O$	250mg	
<b>Mometasone Furoate</b>				
CAS 83919-23-7 <a href="#">DRE-C15284000</a>	MW 521.4295	$C_{27}H_{30}Cl_2O_6$	250mg	
<b>Monensin Sodium</b>				
CAS 22373-78-0 <a href="#">DRE-C15291000</a>	MW 692.8527	$C_{36}H_{61}O_{11} \cdot Na$	100mg	
<b>Morantel Tartrate Monohydrate</b>				
CAS n/a <a href="#">DRE-C15327000</a>	MW 388.436	$C_{12}H_{16}N_2S \cdot C_4H_6O_6 \cdot H_2O$	100mg	
<b>Moxidectin</b>				
CAS 113507-06-5 <a href="#">DRE-CA15335000</a>	MW 639.8186	$C_{37}H_{53}NO_8$	25mg	
<b>Mupirocin</b>				
CAS 12650-69-0 <a href="#">DRE-C15345000</a>	MW 500.6222	$C_{26}H_{44}O_9$	100mg	
<b>2-NP-AHD</b>				
CAS 623145-57-3 <a href="#">DRE-C15654450</a>	MW 248.1949	$C_{10}H_8N_4O_4$	10mg	
<b>2-NP-AMAZ</b>				
CAS 183193-59-1 <a href="#">DRE-C15654480</a>	MW 334.3272	$C_{15}H_{16}N_4O_5$	10mg	
<b>2-NP-AMAZ D5</b>				
CAS 1173097-59-0 <a href="#">DRE-C15654481</a>	MW 339.358	$C_{15}^2H_{13}N_4O_5$	10mg	

Product code	Description			
<b>2-NP-AOZ</b>				
CAS 19687-73-1 <a href="#">DRE-C15654500</a>	MW 235.1962 2-NP-AOZ	$C_{10}H_9N_3O_4$	10mg	
<b>2-NP-AOZ D4</b>				
CAS 1007478-57-0 <a href="#">DRE-C15654501</a>	MW 239.2208 2-NP-AOZ D4	$C_{10}^2H_9N_3O_4$	10mg	
<b>2-NP-SCA</b>				
CAS 16004-43-6 <a href="#">DRE-C15654520</a>	MW 208.1741 2-NP-SCA	$C_8H_8N_4O_3$	10mg	
<b>Nadifloxacin</b>				
CAS 124858-35-1 <a href="#">DRE-C15400500</a>	MW 360.3794 Nadifloxacin	$C_{19}H_{21}FN_2O_4$	100mg	
<b>Nadolol</b>				
CAS 42200-33-9 <a href="#">DRE-C15401000</a>	MW 309.4006 Nadolol	$C_{17}H_{27}NO_4$	100mg	
<b>Nafcillin Sodium Monohydrate</b>				
CAS 7177-50-6 <a href="#">DRE-C15402500</a>	MW 454.4719 Nafcillin sodium salt monohydrate(‡)	$C_{21}H_{21}N_2O_5S \cdot Na \cdot H_2O$	100mg	
<b>Nalidixic Acid</b>				
CAS 389-08-2 <a href="#">DRE-C15412000</a>	MW 232.2353 Nalidixic acid	$C_{12}H_{12}N_2O_3$	100mg	
<b>Nandrolone (19-Nortestosterone)</b>				
CAS 434-22-0 <a href="#">DRE-C15652000</a>	MW 274.3978 19-Nortestosterone	$C_{18}H_{26}O_2$	100mg	
<b>Nandrolone Decanoate (19-Nortestosterone 17-decanoate)</b>				
CAS 360-70-3 <a href="#">DRE-C15652005</a>	MW 428.6472 19-Nortestosterone 17-decanoate	$C_{28}H_{44}O_2$	100mg	

Product code	Description				
<b>Naproxen</b>					
CAS 22204-53-1 <a href="#">DRE-C15483500</a>	MW 230.2592 Naproxen	C <sub>14</sub> H <sub>14</sub> O <sub>3</sub>	250mg		
<b>Natamycin (Pimaricin)</b>					
CAS 7681-93-8 <a href="#">DRE-C16208400</a>	MW 665.7252 Pimaricin(†)	C <sub>33</sub> H <sub>47</sub> NO <sub>13</sub>	50mg		
<b>Neomycin Sulfate</b>					
CAS 1405-10-3 <a href="#">DRE-C15500900</a>	MW n/a Neomycin sulfate		100mg		Not Applicable
<b>Neostigmine Metilsulfate</b>					
CAS 51-60-5 <a href="#">DRE-C15500960</a>	MW 334.3886 Neostigmine metilsulfate	C <sub>12</sub> H <sub>19</sub> N <sub>2</sub> O <sub>2</sub> ·CH <sub>3</sub> O <sub>4</sub> S	250mg		
<b>Nequinat</b>					
CAS 13997-19-8 <a href="#">DRE-C15501300</a>	MW 365.4223 Nequinat	C <sub>22</sub> H <sub>23</sub> N <sub>3</sub> O <sub>4</sub>	10mg		
<b>Nicarbazin</b>					
CAS 330-95-0 <a href="#">DRE-C15508000</a>	MW 426.3828 Nicarbazine	C <sub>13</sub> H <sub>10</sub> N <sub>4</sub> O <sub>5</sub> ·C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> O	100mg		
<b>Nicotine</b>					
CAS 54-11-5 <a href="#">DRE-CA15520000</a> <a href="#">DRE-L15520000ME</a> <a href="#">DRE-CR15520000</a> <a href="#">DRE-XA15520000ME</a>	MW 162.2316 Nicotine(‡) Nicotine 10 µg/mL in Methanol Nicotine(‡) Nicotine 100 µg/mL in Methanol	C <sub>10</sub> H <sub>14</sub> N <sub>2</sub>	500mg 10ml 0.5g 1ml		
<b>Niflumic Acid</b>					
CAS 4394-00-7 <a href="#">DRE-C15522500</a>	MW 282.218 Niflumic acid	C <sub>13</sub> H <sub>9</sub> F <sub>3</sub> N <sub>2</sub> O <sub>2</sub>	100mg		
<b>Nifuroxazide</b>					
CAS 965-52-6 <a href="#">DRE-C15523000</a>	MW 275.217 Nifuroxazide	C <sub>12</sub> H <sub>9</sub> N <sub>3</sub> O <sub>5</sub>	100mg		

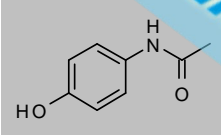
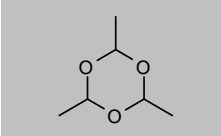
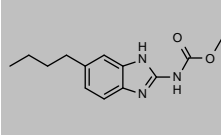
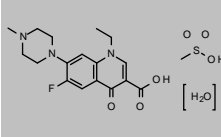
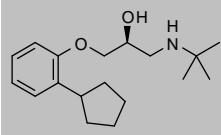
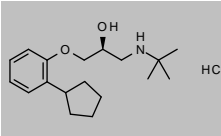
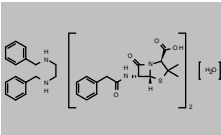
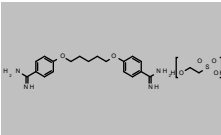
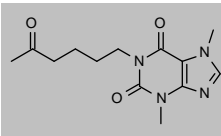
Product code	Description			
<b>Nifuroxime (5-Nitrofurfural oxime)</b>				
CAS 555-15-7 <a href="#">DRE-C15523030</a>	MW 156.0963 Nifuroxime	C <sub>5</sub> H <sub>4</sub> N <sub>2</sub> O <sub>4</sub>	100mg	
<b>Nifurpirinol</b>				
CAS 13411-16-0 <a href="#">DRE-C15523050</a>	MW 246.2188 Nifurpirinol	C <sub>12</sub> H <sub>10</sub> N <sub>2</sub> O <sub>4</sub>	50mg	
<b>Nifursol</b>				
CAS 16915-70-1 <a href="#">DRE-C15523100</a>	MW 365.2121 Nifursol	C <sub>12</sub> H <sub>7</sub> N <sub>5</sub> O <sub>9</sub>	100mg	
<b>Nimorazole</b>				
CAS 6506-37-2 <a href="#">DRE-C15527000</a>	MW 226.2325 Nimorazole	C <sub>9</sub> H <sub>14</sub> N <sub>4</sub> O <sub>3</sub>	10mg	
<b>Nitarsonic acid</b>				
CAS 98-72-6 <a href="#">DRE-C15533000</a>	MW 247.0371 Nitarsonic acid	C <sub>6</sub> H <sub>6</sub> AsNO <sub>5</sub>	100mg	
<b>Nitrofurazone (Nitrofurazone)</b>				
CAS 59-87-0 <a href="#">DRE-C15571000</a>	MW 198.1362 Nitrofurazone(‡)	C <sub>6</sub> H <sub>6</sub> N <sub>4</sub> O <sub>4</sub>	250mg	
<b>Nitrofurantoin (Nitrofurantoin)</b>				
CAS 67-20-9 <a href="#">DRE-C15570900</a>	MW 238.157 Nitrofurantoin(‡)	C <sub>8</sub> H <sub>8</sub> N <sub>4</sub> O <sub>5</sub>	250mg	
<b>Nitrovin Hydrochloride</b>				
CAS 2315-20-0 <a href="#">DRE-C15616000</a>	MW 396.7426 Nitrovin hydrochloride	C <sub>14</sub> H <sub>12</sub> N <sub>6</sub> O <sub>6</sub> ·ClH	100mg	
<b>Nitroxinil (Nitroxynil)</b>				
CAS 1689-89-0 <a href="#">DRE-C15617000</a>	MW 290.0148 Nitroxynil	C <sub>7</sub> H <sub>5</sub> IN <sub>2</sub> O <sub>3</sub>	100mg	

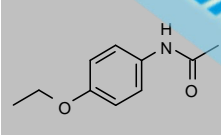
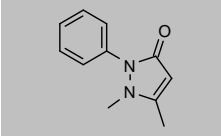
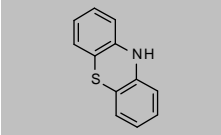
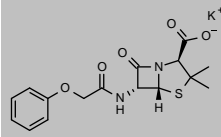
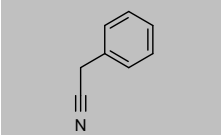
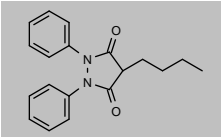
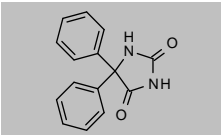
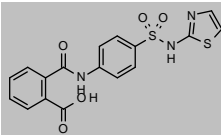
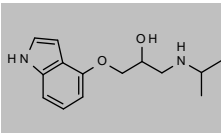
Product code	Description			
<b>Norethisterone Acetate</b>				
CAS 51-98-9 <a href="#">DRE-C15645000</a>	MW 340.4559 Norethisterone acetate	$C_{22}H_{28}O_3$	100mg	
<b>Norfloxacin</b>				
CAS 70458-96-7 <a href="#">DRE-C15648000</a>	MW 319.3308 Norfloxacin	$C_{16}H_{18}FN_3O_3$	100mg	
<b>Norfloxacin D5 (ethyl D5)</b>				
CAS 1015856-57-1 <a href="#">DRE-C15648010</a>	MW 324.3616 Norfloxacin D5(‡)	$C_{16}^2H_{18}^2H_{13}FN_3O_3$	10mg	
<b>19-Nortestosterone 17-Propionate</b>				
CAS 7207-92-3 <a href="#">DRE-C15652010</a>	MW 330.4611 19-Nortestosterone 17-propionate	$C_{21}H_{30}O_3$	100mg	
<b>Novobiocin Sodium</b>				
CAS 1476-53-5 <a href="#">DRE-C15654200</a>	MW 634.6062 Novobiocin sodium	$C_{31}H_{38}N_2O_{11} \cdot Na$	250mg	
<b>Nystatin</b>				
CAS 1400-61-9 <a href="#">DRE-C15661000</a>	MW n/a Nystatin		250mg	Not Applicable
<b>Octisalate (Salicylic acid 2-ethyl-1-hexyl ester)</b>				
CAS 118-60-5 <a href="#">DRE-C16903520</a>	MW 250.3334 Salicylic acid-2-ethyl-1-hexyl ester(‡)	$C_{18}H_{22}O_3$	250mg	
<b>Octopamine Hydrochloride</b>				
CAS 770-05-8 <a href="#">DRE-CA15711650</a>	MW 189.6394 (±)-Octopamine hydrochloride	$C_8H_{11}NO_2 \cdot ClH$	100mg	
<b>Ofloxacin</b>				
CAS 82419-36-1 <a href="#">DRE-C15717000</a>	MW 361.3675 Ofloxacin(‡)	$C_{18}H_{20}FN_3O_4$	100mg	

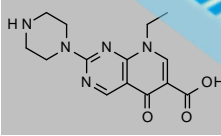
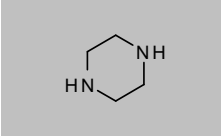
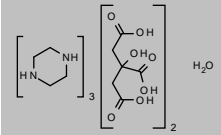
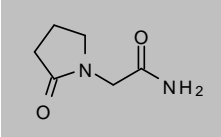
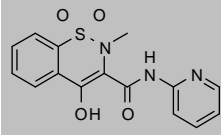
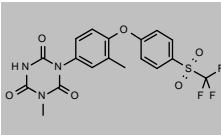
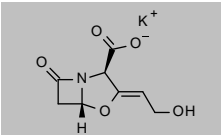
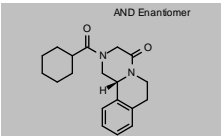
Product code	Description			
<b>Ofloxacin D3 (N-methyl D3)</b>				
CAS 1173147-91-5	MW 364.386	$C_{18}H_{17}FN_3O_4$		
<a href="#">DRE-C15717005</a>	Ofloxacin D3		10mg	
<a href="#">DRE-XA15717005AL</a>	Ofloxacin D3 100 µg/mL in Acetonitrile		1.1ml	
<b>Ofloxacin D3 Hydrochloride (N-methyl D3)</b>				
CAS 1173021-78-7	MW 400.8469	$C_{18}H_{17}FN_3O_4 \cdot ClH$		
<a href="#">DRE-C15717010</a>	Ofloxacin D3 hydrochloride		10mg	
<b>Olaquinox</b>				
CAS 23696-28-8	MW 263.2493	$C_{12}H_{13}N_3O_4$		
<a href="#">DRE-C15724000</a>	Olaquinox(±)		100mg	
<b>Oleandomycin phosphate, dihydrate</b>				
CAS 7060-74-4	MW 821.8841	$C_{35}H_{61}NO_{12} \cdot 2H_2O \cdot H_3O_4P$		
<a href="#">DRE-XA15726000AL</a>	Oleandomycin phosphate, dihydrate 100 µg/mL in Acetonitrile		1ml	
<b>Omeprazole</b>				
CAS 73590-58-6	MW 345.4161	$C_{17}H_{18}NaO_3S$		
<a href="#">DRE-C15729000</a>	Omeprazole		100mg	
<b>Orbifloxacin</b>				
CAS 113617-63-3	MW 395.3756	$C_{19}H_{20}F_3N_3O_3$		
<a href="#">DRE-C15742000</a>	Orbifloxacin(±)		100mg	
<b>Orciprenaline Sulfate (Metaproterenol hemisulfate salt)</b>				
CAS 5874-97-5	MW 520.5936	$2C_{11}H_{17}NO_3 \cdot H_2O_4S$		
<a href="#">DRE-C14947500</a>	Metaproterenol hemisulfate salt		100mg	
<b>Ormetoprim</b>				
CAS 6981-18-6	MW 274.3183	$C_{14}H_{18}N_4O_2$		
<a href="#">DRE-C15745000</a>	Ormetoprim		250mg	
<b>Ornidazole</b>				
CAS 16773-42-5	MW 219.6256	$C_7H_{10}ClN_3O_3$		
<a href="#">DRE-C15746000</a>	Ornidazole		100mg	

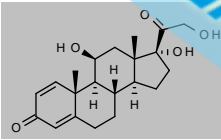
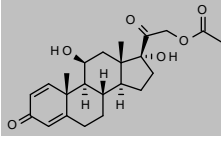
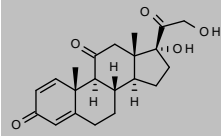
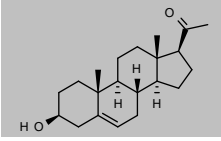
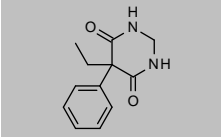
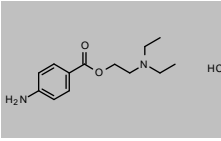
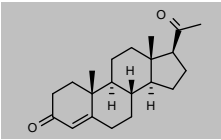
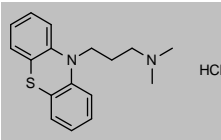
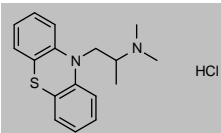
Product code	Description			
<b>Oseltamivir</b>				
CAS 196618-13-0 <a href="#">DRE-C15751000</a>	MW 312.4045	$C_{16}H_{28}N_2O_4$	10mg	
	Oseltamivir (free base)			
<b>Oxacillin Sodium Monohydrate</b>				
CAS 7240-38-2 <a href="#">DRE-C15755100</a>	MW 441.4334	$C_{19}H_{18}NaO_5S \cdot Na \cdot H_2O$	100mg	
	Oxacillin sodium salt hydrate			
<b>Oxandrolone</b>				
CAS 53-39-4 <a href="#">DRE-C15780800</a>	MW 306.4397	$C_{19}H_{30}O_3$	10mg	
	Oxandrolone			
<b>Oxcarbazepine</b>				
CAS 28721-07-5 <a href="#">DRE-C15782500</a>	MW 252.268	$C_{15}H_{12}N_2O_2$	50mg	
	Oxcarbazepine			
<b>Oxfendazole</b>				
CAS 53716-50-0 <a href="#">DRE-C15783000</a>	MW 315.347	$C_{15}H_{13}NaO_3S$	100mg	
	Oxfendazole(†)			
<b>Oxibendazole</b>				
CAS 20559-55-1 <a href="#">DRE-C15784000</a>	MW 249.2658	$C_{12}H_{15}N_3O_3$	100mg	
	Oxibendazole			
<b>Oxyclozanide</b>				
CAS 2277-92-1 <a href="#">DRE-C15793000</a>	MW 401.4566	$C_{13}H_6Cl_5NO_3$	100mg	
	Oxyclozanide			
<b>Oxytetracycline Dihydrate</b>				
CAS 6153-64-6 <a href="#">DRE-C15819900</a>	MW 496.4645	$C_{22}H_{24}N_2O_9 \cdot 2H_2O$	250mg	
	Oxytetracycline dihydrate			
<b>Padimate O</b>				
CAS 21245-02-3 <a href="#">DRE-C15841000</a>	MW 277.4018	$C_{17}H_{27}NO_2$	100mg	
	Padimate O			

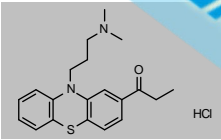
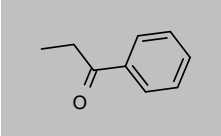
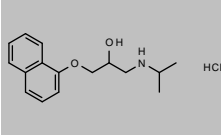
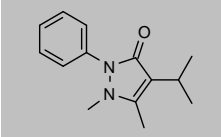
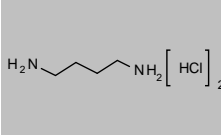
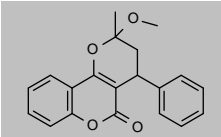
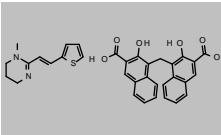
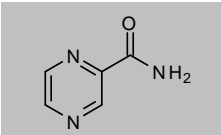
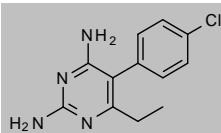


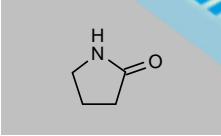
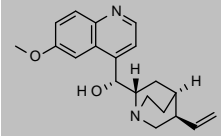
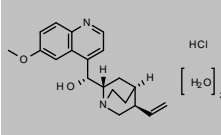
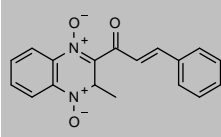
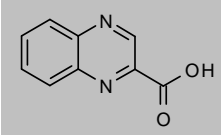
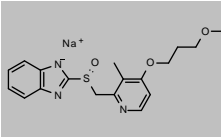
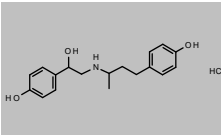
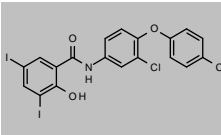
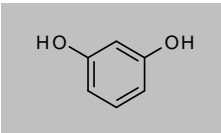
Product code	Description			
<b>Paracetamol</b>				
CAS 103-90-2 <a href="#">DRE-C15846000</a>	MW 151.1626 Paracetamol(†)	$C_8H_9NO_2$	250mg	
<b>Paraldehyde</b>				
CAS 123-63-7 <a href="#">DRE-C15848200</a>	MW 132.1577 Paraldehyde	$C_6H_{12}O_3$	5ml	
<b>Parbendazole</b>				
CAS 14255-87-9 <a href="#">DRE-C15892000</a>	MW 247.293 Parbendazole	$C_{13}H_{17}N_3O_2$	25mg	
<b>Pefloxacin Mesilate Dihydrate (Pefloxacin methanesulfonate dihydrate)</b>				
CAS 149676-40-4 <a href="#">DRE-C15905000</a>	MW 465.4936 Pefloxacin methane sulfonate dihydrate	$C_{17}H_{20}FN_3O_3 \cdot CH_4O_3S \cdot 2H_2O$	100mg	
<b>Penbutolol ((S)-Penbutolol)</b>				
CAS 38363-40-5 <a href="#">DRE-C15908910</a>	MW 291.4284 (S)-Penbutolol	$C_{18}H_{28}NO_2$	10mg	
<b>(S)-Penbutolol hydrochloride</b>				
CAS 28291-30-7 <a href="#">DRE-C15909010</a>	MW 327.8893 (S)-Penbutolol hydrochloride	$C_{18}H_{28}NO_2 \cdot ClH$	10mg	
<b>Penicillin G Benzathine Tetrahydrate</b>				
CAS 41372-02-5 <a href="#">DRE-C10532500</a>	MW 981.1848 Benzathine penicilline G tetrahydrate	$C_{16}H_{26}N_2 \cdot 2C_{16}H_{18}N_2O_4S \cdot 4H_2O$	100mg	
<b>Pentamidine Diisetonate</b>				
CAS 140-64-7 <a href="#">DRE-C15976500</a>	MW 592.6827 Pentamidine isethionate salt	$C_{18}H_{24}N_4O_2 \cdot 2C_2H_6O_4S$	100mg	
<b>Pentoxifylline</b>				
CAS 6493-05-6 <a href="#">DRE-C15981800</a>	MW 278.307 Pentoxifylline	$C_{13}H_{18}N_4O_3$	100mg	

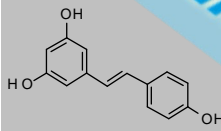
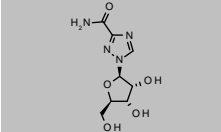
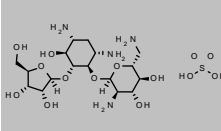
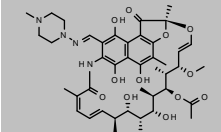
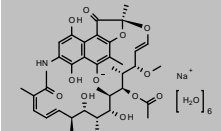
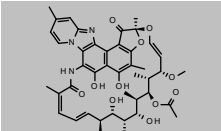
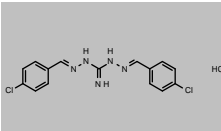
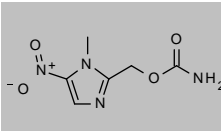
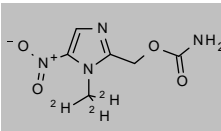
Product code	Description				
<b>Phenacetin</b>					
CAS 62-44-2 <a href="#">DRE-C16003000</a>	MW 179.2157 Phenacetin	$C_{10}H_{13}NO_2$	250mg		
<b>Phenazone</b>					
CAS 60-80-0 <a href="#">DRE-C16003100</a>	MW 188.2258 Phenazone	$C_{11}H_{12}N_2O$	250mg		
<b>Phenothiazine</b>					
CAS 92-84-2 <a href="#">DRE-C16030000</a>	MW 199.2716 Phenothiazine	$C_{12}H_9NS$	250mg		
<b>Phenoxyethylpenicillin Potassium (Penicillin V potassium salt)</b>					
CAS 132-98-9 <a href="#">DRE-C15935010</a>	MW 388.4799 Penicilline V potassium salt	$C_{16}H_{17}N_2O_5S \cdot K$	100mg		
<b>Phenylacetonitrile (Benzylcyanide)</b>					
CAS 140-29-4 <a href="#">DRE-E10572200</a>	MW 117.1479 Benzylcyanide	$C_8H_7N$	250mg		
<b>Phenylbutazone</b>					
CAS 50-33-9 <a href="#">DRE-C16056500</a>	MW 308.3743 Phenylbutazone	$C_{19}H_{20}N_2O_2$	100mg		
<b>Phenytoin</b>					
CAS 57-41-0 <a href="#">DRE-C12895000</a> <a href="#">DRE-C16077000</a>	MW 252.268 5,5-Diphenylhydantoin Phenytoin	$C_{15}H_{12}N_2O_2$	250mg 250mg		
<b>N4-Phthalylsulfathiazole</b>					
CAS 85-73-4 <a href="#">DRE-C16190550</a>	MW 403.4322 N4-Phthalylsulfathiazole	$C_{17}H_{13}N_3O_5S_2$	250mg		
<b>Pindolol</b>					
CAS 13523-86-9 <a href="#">DRE-C16209000</a>	MW 248.3208 Pindolol	$C_{14}H_{20}N_2O_2$	100mg		

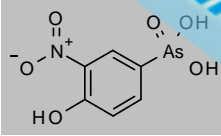
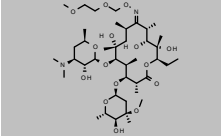
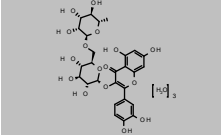
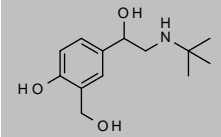
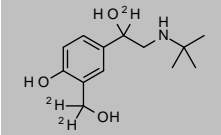
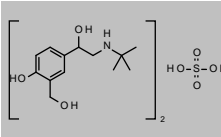
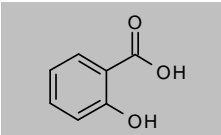
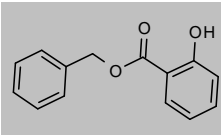
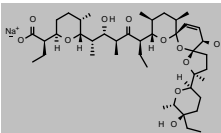
Product code	Description			
<b>Pipemidic Acid</b>				
CAS 51940-44-4 <a href="#">DRE-CA16218000</a>	MW 303.3165 Pipemidic acid	$C_{14}H_{17}N_3O_3$	250mg	
<b>Piperazine</b>				
CAS 110-85-0 <a href="#">DRE-C16220400</a>	MW 86.1356 Piperazine	$C_4H_{10}N_2$	250mg	
<b>Piperazine Citrate Hydrate</b>				
CAS 41372-10-5 <a href="#">DRE-C16220500</a>	MW 660.6691 Piperazine citrate hydrate	$2C_6H_8O_7 \cdot 3C_4H_{10}N_2 \cdot H_2O$	250mg	
<b>Piracetam</b>				
CAS 7491-74-9 <a href="#">DRE-C16245000</a>	MW 142.1558 Piracetam	$C_6H_{10}N_2O_2$	100mg	
<b>Piroxicam</b>				
CAS 36322-90-4 <a href="#">DRE-C16278000</a>	MW 331.3464 Piroxicam	$C_{15}H_{13}NaO_4S$	250mg	
<b>Polymyxin B sulfate</b>				
CAS 1405-20-5 <a href="#">DRE-C16283000</a>	MW n/a Polymyxin-B 2,5-sulfate		100mg	Not Applicable
<b>Ponazuril</b>				
CAS 69004-04-2 <a href="#">DRE-C16283700</a>	MW 457.3805 Ponazuril	$C_{18}H_{14}F_3N_3O_6S$	10mg	
<b>Potassium Clavulanate (Clavulanic acid potassium salt)</b>				
CAS 61177-45-5 <a href="#">DRE-C11668545</a>	MW 237.2511 Clavulanic acid potassium salt	$C_8H_8NO_6K$	100mg	
<b>Praziquantel</b>				
CAS 55268-74-1 <a href="#">DRE-C16286300</a>	MW 312.4061 Praziquantel	$C_{19}H_{24}N_2O_2$	250mg	

Product code	Description			
<b>Prednisolone</b>				
CAS 50-24-8 <a href="#">DRE-C16286500</a>	MW 360.444 Prednisolone	$C_{21}H_{28}O_5$	250mg	
<b>Prednisolone Acetate</b>				
CAS 52-21-1 <a href="#">DRE-C16286510</a>	MW 402.4807 Prednisolone acetate	$C_{23}H_{30}O_6$	250mg	
<b>Prednison</b>				
CAS 53-03-2 <a href="#">DRE-C16286550</a>	MW 358.4281 Prednison	$C_{21}H_{26}O_5$	100mg	
<b>Pregnenolone</b>				
CAS 145-13-1 <a href="#">DRE-C16286700</a>	MW 316.4776 Pregnenolone	$C_{27}H_{42}O_2$	100mg	
<b>Primidone</b>				
CAS 125-33-7 <a href="#">DRE-C16287500</a>	MW 218.2518 Primidone	$C_{12}H_{14}N_2O_2$	100mg	
<b>Procaine Hydrochloride</b>				
CAS 51-05-8 <a href="#">DRE-C16289500</a>	MW 272.771 Procain hydrochloride	$C_{13}H_{20}N_2O_2 \cdot ClH$	250mg	
<b>Progesterone</b>				
CAS 57-83-0 <a href="#">DRE-C16342000</a>	MW 314.4617 Progesterone(‡)	$C_{21}H_{30}O_2$	250mg	
<b>Promazine Hydrochloride</b>				
CAS 53-60-1 <a href="#">DRE-C16345700</a>	MW 320.88 Promazine hydrochloride	$C_{17}H_{20}N_2S \cdot ClH$	100mg	
<b>Promethazine Hydrochloride</b>				
CAS 58-33-3 <a href="#">DRE-C16355000</a>	MW 320.88 Promethazine hydrochloride	$C_{17}H_{20}N_2S \cdot ClH$	250mg	

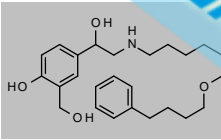
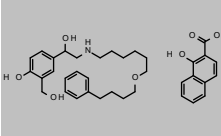
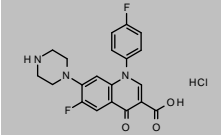
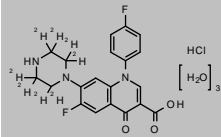
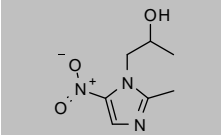
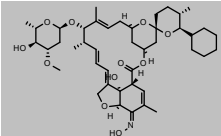
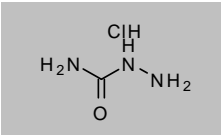
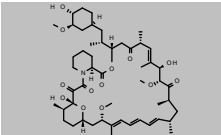
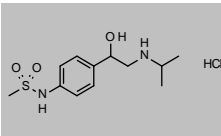
Product code	Description			
<b>Propionylpromazine hydrochloride</b>				
CAS 7681-67-6 <a href="#">DRE-C16494500</a>	MW 376.9433 Propionylpromazine hydrochloride	$C_{20}H_{24}N_2OS \cdot ClH$	10mg	
<b>Propiophenone</b>				
CAS 93-55-0 <a href="#">DRE-C16487000</a>	MW 134.1751 Propiophenone	$C_9H_{10}O$	250mg	
<b>Propranolol Hydrochloride</b>				
CAS 318-98-9 <a href="#">DRE-C16501000</a>	MW 295.8044 Propranolol hydrochloride	$C_{16}H_{21}NO_2 \cdot ClH$	100mg	
<b>Propyphenazone</b>				
CAS 479-92-5 <a href="#">DRE-C16535000</a>	MW 230.3055 Propyphenazone	$C_{14}H_{16}N_2O$	250mg	
<b>Putrescine Dihydrochloride</b>				
CAS 333-93-7 <a href="#">DRE-C16584000</a>	MW 161.0734 Putrescine dihydrochloride	$C_4H_{12}N_2 \cdot 2ClH$	100mg	
<b>Pyranocumarin</b>				
CAS 518-20-7 <a href="#">DRE-C16600000</a>	MW 322.3545 Pyranocumarin	$C_{20}H_{16}O_4$	100mg	
<b>Pyrantel Embonate (Pyrantel Pamoate)</b>				
CAS 22204-24-6 <a href="#">DRE-C16600100</a>	MW 594.6768 Pyrantel pamoate	$C_{23}H_{16}O_6 \cdot C_{11}H_{14}N_2S$	250mg	
<b>Pyrazinamide</b>				
CAS 98-96-4 <a href="#">DRE-C16608000</a>	MW 123.1127 Pyrazinamid	$C_5H_5N_3O$	100mg	
<b>Pyrimethamine</b>				
CAS 58-14-0 <a href="#">DRE-C16658000</a>	MW 248.7114 Pyrimethamine	$C_{12}H_{13}ClN_4$	250mg	

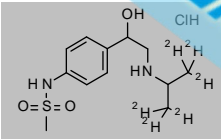
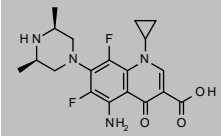
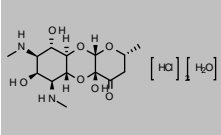
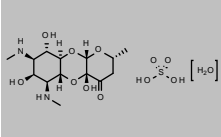
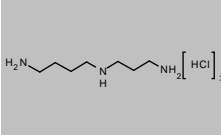
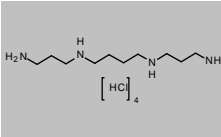
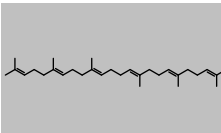
Product code	Description				
<b>Pyrrolidone (Pyrrolidin-2-one)</b>					
CAS 616-45-5 <a href="#">DRE-C16676000</a>	MW 85.1045 2-Pyrrolidinone	C <sub>4</sub> H <sub>7</sub> NO	100mg		
<b>Quinine</b>					
CAS 130-95-0 <a href="#">DRE-C16706900</a>	MW 324.4168 Quinine	C <sub>20</sub> H <sub>24</sub> N <sub>2</sub> O <sub>2</sub>	100mg		
<b>Quinine Hydrochloride Dihydrate</b>					
CAS 6119-47-7 <a href="#">DRE-C16707000</a>	MW 396.9083 Quinine monohydrochloride dihydrate	C <sub>20</sub> H <sub>24</sub> N <sub>2</sub> O <sub>2</sub> ·ClH·2H <sub>2</sub> O	100mg		
<b>Quinocetone (technical product)</b>					
CAS 81810-66-4 <a href="#">DRE-C16709000</a>	MW 306.3154 Quinocetone (technical product)	C <sub>18</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub>	100mg		
<b>2-Quinoxalinecarboxylic Acid</b>					
CAS 879-65-2 <a href="#">DRE-C16713000</a>	MW 174.1561 2-Quinoxalinecarboxylic acid(†)	C <sub>8</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>	100mg		
<b>Rabeprazole Sodium</b>					
CAS 117976-90-6 <a href="#">DRE-C16804100</a>	MW 381.4245 Rabeprazole sodium	C <sub>18</sub> H <sub>20</sub> N <sub>3</sub> O <sub>3</sub> S·Na	100mg		
<b>Ractopamine Hydrochloride</b>					
CAS 90274-24-1 <a href="#">DRE-C16805000</a>	MW 337.8411 Ractopamine hydrochloride	C <sub>18</sub> H <sub>23</sub> NO <sub>3</sub> ·ClH	100mg		
<b>Rafoxanide</b>					
CAS 22662-39-1 <a href="#">DRE-C16805200</a>	MW 626.0105 Rafoxanide	C <sub>19</sub> H <sub>11</sub> Cl <sub>2</sub> I <sub>2</sub> NO <sub>3</sub>	100mg		
<b>Resorcinol (1,3-Dihydroxybenzene)</b>					
CAS 108-46-3 <a href="#">DRE-C16811200</a> <a href="#">DRE-L16811200ME</a> <a href="#">DRE-YS09010006MB</a>	MW 110.1106 Resorcinol (Resorcin) Resorcinol (Resorcin) 10 µg/mL in Methanol Resorcinol, 100000 µg/mL in Methyl-tert.butyl ether(‡)	C <sub>6</sub> H <sub>6</sub> O <sub>2</sub>	250mg 10ml 5x1ml		

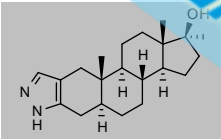
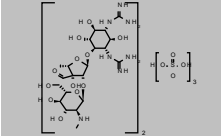
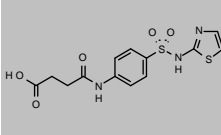
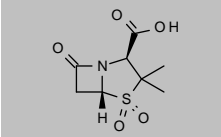
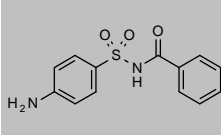
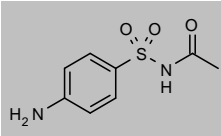
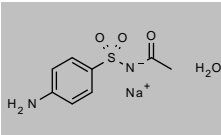
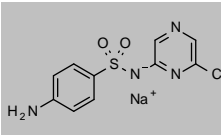
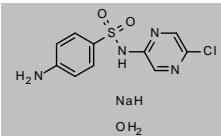
Product code	Description				
<b>Resveratrol (trans-Resveratrol)</b>					
CAS 501-36-0 <a href="#">DRE-CA16811600</a>	MW 228.2433 trans-Resveratrol	$C_{14}H_{12}O_3$	100mg		
<b>Ribavirin</b>					
CAS 36791-04-5 <a href="#">DRE-C16813570</a>	MW 244.2047 Ribavirin(†)	$C_8H_{12}N_4O_5$	50mg		
<b>Ribostamycin Sulfate Salt</b>					
CAS 53797-35-6 <a href="#">DRE-C16813800</a>	MW 552.5511 Ribostamycin sulfate salt	$C_{17}H_{34}N_4O_{10} \cdot H_2O_4S$	100mg		
<b>Rifampicin</b>					
CAS 13292-46-1 <a href="#">DRE-C16814500</a>	MW 822.9402 Rifampicin	$C_{43}H_{58}N_4O_{12}$	100mg		
<b>Rifamycin SV Sodium Salt Hexahydrate</b>					
CAS n/a <a href="#">DRE-C16814600</a>	MW 827.8421 Rifamycin SV sodium salt hexahydrate	$C_{37}H_{46}NO_{12} \cdot Na \cdot 6H_2O$	100mg		
<b>Rifaximin</b>					
CAS 80621-81-4 <a href="#">DRE-C16814700</a>	MW 785.8785 Rifaximin	$C_{43}H_{51}N_3O_{11}$	100mg		
<b>Robenidine Hydrochloride</b>					
CAS 25875-50-7 <a href="#">DRE-CA16815400</a>	MW 370.6642 Robenidine hydrochloride	$C_{15}H_{13}Cl_2N_5 \cdot ClH$	100mg		
<b>Ronidazole</b>					
CAS 7681-76-7 <a href="#">DRE-C16815500</a>	MW 200.1521 Ronidazol	$C_6H_8N_4O_4$	100mg		
<b>Ronidazole D3</b>					
CAS 1015855-87-4 <a href="#">DRE-C16815501</a>	MW 203.1706 Ronidazole D3	$C_6^2H_8^2N_4O_4$	10mg		

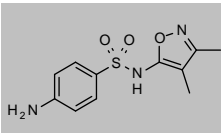
Product code	Description			
<b>Roxarsone</b>				
CAS 121-19-7 <a href="#">DRE-C16820200</a>	MW 263.0365 Roxarsone	$C_6H_6AsNO_6$	250mg	
<b>Roxithromycin</b>				
CAS 80214-83-1 <a href="#">DRE-C16860000</a>	MW 837.0465 Roxithromycin	$C_{41}H_{76}N_2O_{15}$	100mg	
<b>Rutoside Trihydrate (Rutin Hydrate)</b>				
CAS 250249-75-3 <a href="#">DRE-C16880000</a>	MW 664.5633 Rutin hydrate	$C_{27}H_{30}O_{16} \cdot 3H_2O$	500mg	
<b>Salbutamol</b>				
CAS 18559-94-9 <a href="#">DRE-C16903000</a> <a href="#">DRE-XA16903000AL</a>	MW 239.3107 Salbutamol free base(‡) Salbutamol free base 100 µg/mL in Acetonitrile(‡)	$C_{13}H_{21}NO_3$	100mg 1ml	
<b>Salbutamol-D3</b>				
CAS 1219798-60-3 <a href="#">DRE-XA16903001AC</a> <a href="#">DRE-XA16903001AL</a>	MW 242.3292 Salbutamol D3 (3-hydroxymethyl-D2;a D1) 100 µg/mL in Acetone Salbutamol D3 (3-hydroxymethyl-D2;a D1) 100 µg/mL in Acetonitrile	$C_{13}^2H_3^1H_{18}NO_3$	1ml 1ml	
<b>Salbutamol Sulfate</b>				
CAS 51022-70-9 <a href="#">DRE-C16903010</a>	MW 576.7 Salbutamol sulfate	$2C_{13}H_{21}NO_3 \cdot H_2O_4S$	100mg	
<b>Salicylic Acid</b>				
CAS 69-72-7 <a href="#">DRE-C16903500</a>	MW 138.1207 Salicylic acid(‡)	$C_7H_6O_3$	250mg	
<b>Salicylic Acid Benzyl Ester</b>				
CAS 118-58-1 <a href="#">DRE-C16903510</a>	MW 228.2433 Salicylic acid benzyl ester	$C_{14}H_{12}O_3$	250mg	
<b>Salinomycin sodium salt</b>				
CAS 55721-31-8 <a href="#">DRE-C16904500</a>	MW 772.9804 Salinomycin sodium salt	$C_{42}H_{69}O_{11} \cdot Na$	100mg	



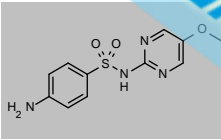
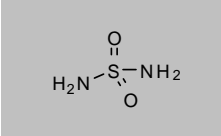
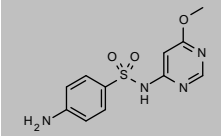
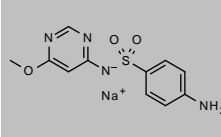
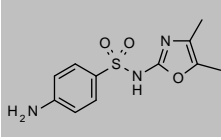
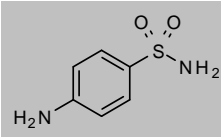
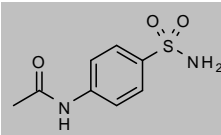
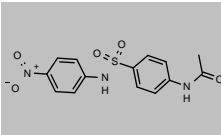
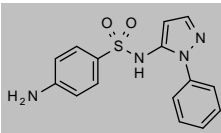
Product code	Description			
<b>Salmeterol</b>				
CAS 89365-50-4 <a href="#">DRE-C16904900</a>	MW 415.5656 Salmeterol	$C_{26}H_{37}NO_4$	10mg	
<b>Salmeterol Xinafoate</b>				
CAS 94749-08-3 <a href="#">DRE-C16904920</a>	MW 603.745 Salmeterol xinafoate	$C_{26}H_{37}NO_4 \cdot C_{11}H_8O_3$	250mg	
<b>Sarafloxacin Hydrochloride</b>				
CAS 91296-87-6 <a href="#">DRE-C16908000</a>	MW 421.825 Sarafloxacin hydrochloride(†)	$C_{20}H_{17}F_2N_3O_3 \cdot ClH$	100mg	
<b>Sarafloxacin D8 hydrochloride trihydrate</b>				
CAS n/a <a href="#">DRE-C16908001</a>	MW 483.9202 Sarafloxacin D8 hydrochloride trihydrate	$C_{20}^2H_{16}H_8F_2N_3O_3 \cdot ClH \cdot 3H_2O$	10mg	
<b>Secnidazole</b>				
CAS 3366-95-8 <a href="#">DRE-C16931100</a>	MW 185.1805 Secnidazole	$C_7H_{11}N_3O_3$	10mg	
<b>Selamectin</b>				
CAS 220119-17-5 <a href="#">DRE-CA16931500</a>	MW 769.9604 Selamectin	$C_{43}H_{63}NO_{11}$	10mg	
<b>Semicarbazide Hydrochloride</b>				
CAS 563-41-7 <a href="#">DRE-C16933500</a>	MW 111.5308 Semicarbazide hydrochloride(‡)	$CH_5N_3O \cdot ClH$	100mg	
<b>Sirolimus</b>				
CAS 53123-88-9 <a href="#">DRE-CA16970700</a>	MW 914.1719 Sirolimus	$C_{51}H_{79}NO_{13}$	10mg	
<b>Sotalol Hydrochloride</b>				
CAS 959-24-0 <a href="#">DRE-C16972630</a>	MW 308.8247 Sotalol hydrochloride	$C_{12}H_{20}N_2O_3S \cdot ClH$	100mg	

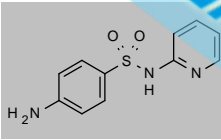
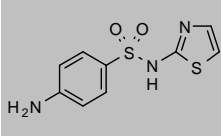
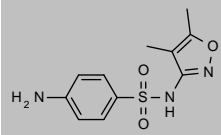
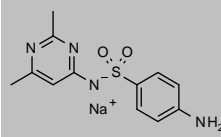
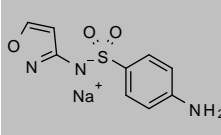
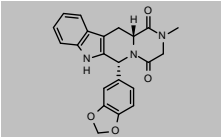
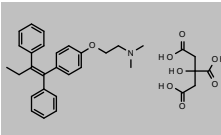
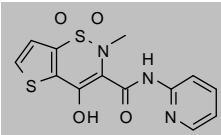
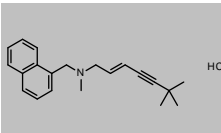
Product code	Description			
<b>Sotalol hydrochloride D6 (isopropyl-1,1,1,3,3,3-D6)</b>				
CAS 1246820-85-8 <a href="#">DRE-XA16972631AL</a>	MW 314.8617	$C_{12}^2H_{16}H_{14}N_2O_3S \cdot ClH$	1.1ml	
Sotalol hydrochloride D6 100 µg/mL in Acetonitrile				
<b>Sparfloxacin</b>				
CAS 110871-86-8 <a href="#">DRE-C16972650</a>	MW 392.3998	$C_{19}H_{22}F_2N_4O_3$	100mg	
Sparfloxacin				
<b>Spectinomycin Dihydrochloride Pentahydrate</b>				
CAS 22189-32-8 <a href="#">DRE-C16972700</a>	MW 495.3478	$C_{14}H_{24}N_2O_7 \cdot 2ClH \cdot 5H_2O$	250mg	
Spectinomycin dihydrochloride pentahydrate				
<b>Spectinomycin Sulfate Tetrahydrate</b>				
CAS 64058-48-6 <a href="#">DRE-C16972720</a>	MW 502.4892	$C_{14}H_{24}N_2O_7 \cdot 4H_2O \cdot H_2O_4S$	100mg	
Spectinomycin sulfate hydrate				
<b>Spermidine trihydrochloride</b>				
CAS 334-50-9 <a href="#">DRE-C16972738</a>	MW 254.6287	$C_7H_{19}N_3 \cdot 3ClH$	100mg	
Spermidine trihydrochloride				
<b>Spermine tetrahydrochloride</b>				
CAS 306-67-2 <a href="#">DRE-C16972742</a>	MW 348.184	$C_{10}H_{26}N_4 \cdot 4ClH$	100mg	
Spermine tetrahydrochloride				
<b>Spiramycin</b>				
CAS 8025-81-8 <a href="#">DRE-C16972900</a>	MW n/a		100mg	Not Applicable
Spiramycin				
<b>Spiramycin adipate base</b>				
CAS 68880-55-7 <a href="#">DRE-C16972905</a>	MW n/a		100mg	Not Applicable
Spiramycin adipate base				
<b>Squalene</b>				
CAS 111-02-4 <a href="#">DRE-C16973700</a>	MW 410.718	$C_{30}H_{50}$	250mg	
Squalene				

Product code	Description				
<b>Stanozolol</b>					
CAS 10418-03-8 <a href="#">DRE-C16974000</a>	MW 328.4916 Stanozolol	$C_{21}H_{32}N_2O$	100mg		
<b>Streptomycin Sulfate</b>					
CAS 3810-74-0 <a href="#">DRE-CA16974900</a>	MW 1457.3836 Streptomycin sulfate	$2C_{21}H_{39}N_7O_{12} \cdot 3H_2O \cdot S$	250mg		
<b>Succinylsulfathiazole</b>					
CAS 116-43-8 <a href="#">DRE-C16985600</a>	MW 355.3894 Succinylsulfathiazole	$C_{13}H_{13}N_3O_5S_2$	250mg		
<b>Sulbactam</b>					
CAS 68373-14-8 <a href="#">DRE-C16986600</a>	MW 233.2416 Sulbactam(‡)	$C_8H_{11}NO_5S$	100mg		
<b>Sulfabenzamide</b>					
CAS 127-71-9 <a href="#">DRE-C16988800</a>	MW 276.311 Sulfabenzamide	$C_{13}H_{12}N_2O_3S$	250mg		
<b>Sulfacetamide</b>					
CAS 144-80-9 <a href="#">DRE-C16988850</a> <a href="#">DRE-XA16988850AL</a>	MW 214.2416 Sulfacetamide(‡) Sulfacetamide 100 µg/mL in Acetonitrile	$C_8H_{10}N_2O_3S$	250mg 1ml		
<b>Sulfacetamide Sodium Monohydrate</b>					
CAS 6209-17-2 <a href="#">DRE-C16988853</a>	MW 254.2387 Sulfacetamide sodium salt monohydrate	$C_8H_9N_2O_3S \cdot Na \cdot H_2O$	250mg		
<b>Sulfachloropyrazine Sodium</b>					
CAS 23307-72-4 <a href="#">DRE-C16990045</a>	MW 306.7039 Sulfachloropyrazine sodium	$C_{10}H_8ClN_4O_2S \cdot Na$	100mg		
<b>Sulfachloropyrazine sodium monohydrate</b>					
CAS 73398-14-8 <a href="#">DRE-C16990050</a>	MW 325.7271 Sulfachloropyrazine sodium monohydrate	$C_{10}H_8ClN_4O_2S \cdot HNa \cdot H_2O$	25mg		

Product code	Description			
<b>Sulfachloropyridazine 13C6 (benzene 13C6)</b>				
CAS n/a	MW 290.678	$^{13}\text{C}_6\text{C}_4\text{H}_9\text{ClN}_4\text{O}_2\text{S}$		
<a href="#">DRE-XA16990102AL</a>	Sulfachloropyridazine 13C6 100 µg/mL in Acetonitrile		1ml	
<b>Sulfachloropyridazine</b>				
CAS 80-32-0	MW 284.7221	$\text{C}_{10}\text{H}_9\text{ClN}_4\text{O}_2\text{S}$		
<a href="#">DRE-C16990100</a>	Sulfachloropyridazine(‡)		250mg	
<a href="#">DRE-XA16990100AL</a>	Sulfachloropyridazine 100 µg/mL in Acetonitrile		1ml	
<b>Sulfaclozine Sodium Monohydrate</b>				
CAS 1392129-96-2	MW 324.7192	$\text{C}_{10}\text{H}_8\text{ClN}_4\text{O}_2\text{S} \cdot \text{Na} \cdot \text{H}_2\text{O}$		
<a href="#">DRE-C16990300</a>	Sulfaclozine sodium		100mg	
<b>Sulfadiazine</b>				
CAS 68-35-9	MW 250.277	$\text{C}_{10}\text{H}_{10}\text{N}_4\text{O}_2\text{S}$		
<a href="#">DRE-C16990500</a>	Sulfadiazin		100mg	
<b>Sulfadimethoxine</b>				
CAS 122-11-2	MW 310.329	$\text{C}_{12}\text{H}_{14}\text{N}_4\text{O}_4\text{S}$		
<a href="#">DRE-C16990550</a>	Sulfadimethoxine		250mg	
<b>Sulfadimethoxine D6 (2,6-dimethoxy D6)</b>				
CAS 73068-02-7	MW 316.3659	$\text{C}_{12}^2\text{H}_{16}\text{H}_8\text{N}_4\text{O}_4\text{S}$		
<a href="#">DRE-C16990551</a>	Sulfadimethoxine D6 (2,6-dimethoxy D6)		10mg	
<b>Sulfadimidine (Sulfamethazine)</b>				
CAS 57-68-1	MW 278.3302	$\text{C}_{12}\text{H}_{14}\text{N}_4\text{O}_2\text{S}$		
<a href="#">DRE-C16996500</a>	Sulfamethazine		250mg	
<a href="#">DRE-XA16996500AL</a>	Sulfamethazine 100 µg/mL in Acetonitrile		1ml	
<b>Sulfadoxine</b>				
CAS 2447-57-6	MW 310.329	$\text{C}_{12}\text{H}_{14}\text{N}_4\text{O}_4\text{S}$		
<a href="#">DRE-C16990600</a>	Sulfadoxin(‡)		100mg	
<b>Sulfafurazole (Sulfisoxazole)</b>				
CAS 127-69-5	MW 267.3042	$\text{C}_{11}\text{H}_{13}\text{N}_3\text{O}_3\text{S}$		
<a href="#">DRE-C17000450</a>	Sulfisoxazole(‡)		250mg	

Product code	Description			
<b>Sulfaguanidine Monohydrate</b>				
CAS 6190-55-2 <a href="#">DRE-C16990680</a>	MW 232.2602 Sulfaguanidine monohydrate	$C_7H_{10}N_4O_2S \cdot H_2O$	100mg	
<b>Sulfamerazine</b>				
CAS 127-79-7 <a href="#">DRE-C16995100</a>	MW 264.3036 Sulfamerazine	$C_{11}H_{12}N_4O_2S$	250mg	
<b>Sulfamerazine D4</b>				
CAS 1020719-84-9 <a href="#">DRE-C16995110</a>	MW 268.3282 Sulfamerazine D4	$C_{11}^2H_{12}N_4O_2S$	10mg	
<b>Sulfameter sodium salt</b>				
CAS 18179-67-4 <a href="#">DRE-C16995155</a>	MW 302.2848 Sulfameter sodium salt	$C_{11}H_{11}N_4O_2S \cdot Na$	250mg	
<b>Sulfamethazine-N4-acetyl</b>				
CAS 100-90-3 <a href="#">DRE-XA16996510AL</a>	MW 320.3668 Sulfamethazine-N4-acetyl 100 µg/mL in Acetonitrile	$C_{14}H_{16}N_4O_3S$	1ml	
<b>Sulfamethizole</b>				
CAS 144-82-1 <a href="#">DRE-C16998000</a>	MW 270.3313 Sulfamethizol	$C_9H_{10}N_4O_2S_2$	250mg	
<b>Sulfamethoxazole</b>				
CAS 723-46-6 <a href="#">DRE-C16998100</a>	MW 253.2776 Sulfamethoxazole	$C_{10}H_{11}N_3O_3S$	250mg	
<b>Sulfamethoxazole D4 (benzene D4)</b>				
CAS 1020719-86-1 <a href="#">DRE-C16998110</a> <a href="#">DRE-XA16998110AL</a>	MW 257.3023 Sulfamethoxazole D4 (benzene D4) Sulfamethoxazole D4 (benzene D4) 100 µg/mL in Acetonitrile	$C_{10}^2H_{11}N_3O_3S$	10mg 1ml	
<b>Sulfamethoxypyridazine</b>				
CAS 80-35-3 <a href="#">DRE-C16998150</a> <a href="#">DRE-XA16998150AL</a>	MW 280.303 Sulfamethoxypyridazine(‡) Sulfamethoxypyridazine 100 µg/mL in Acetonitrile	$C_{11}H_{12}N_4O_3S$	250mg 1ml	

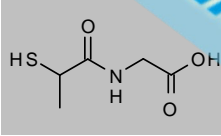
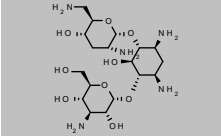
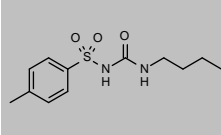
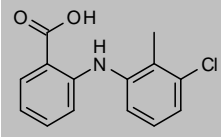
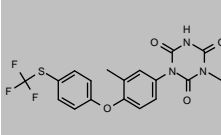
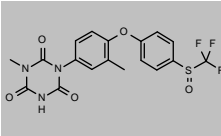
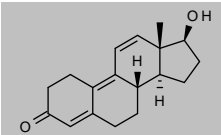
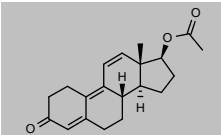
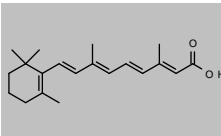
Product code	Description			
<b>Sulfametoxydiazine (Sulfameter)</b>				
CAS 651-06-9 <a href="#">DRE-C16995150</a>	MW 280.303 Sulfameter	C <sub>11</sub> H <sub>12</sub> N <sub>4</sub> O <sub>3</sub> S	250mg	
<b>Sulfamide</b>				
CAS 7803-58-9 <a href="#">DRE-C16998170</a>	MW 96.109 Sulfamide	H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> S	100mg	
<b>Sulfamonomethoxine</b>				
CAS 1220-83-3 <a href="#">DRE-C16998175</a>	MW 280.303 Sulfamonomethoxine	C <sub>11</sub> H <sub>12</sub> N <sub>4</sub> O <sub>3</sub> S	100mg	
<b>Sulfamonomethoxine sodium</b>				
CAS 38006-08-5 <a href="#">DRE-C16998180</a>	MW 302.2848 Sulfamonomethoxine sodium	C <sub>11</sub> H <sub>11</sub> N <sub>4</sub> O <sub>3</sub> S Na	100mg	
<b>Sulfamoxole</b>				
CAS 729-99-7 <a href="#">DRE-C16998200</a>	MW 267.3042 Sulfamoxol	C <sub>11</sub> H <sub>13</sub> N <sub>3</sub> O <sub>3</sub> S	100mg	
<b>Sulfanilamide</b>				
CAS 63-74-1 <a href="#">DRE-C17000000</a>	MW 172.2049 Sulfanilamide(‡)	C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> S	250mg	
<b>Sulfanilamide-N-acetyl</b>				
CAS 121-61-9 <a href="#">DRE-C17000010</a>	MW 214.2416 Sulfanilamide-N-acetyl	C <sub>8</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub> S	100mg	
<b>Sulfanitran</b>				
CAS 122-16-7 <a href="#">DRE-C17000050</a>	MW 335.3351 Sulfanitran	C <sub>14</sub> H <sub>13</sub> N <sub>3</sub> O <sub>5</sub> S	250mg	
<b>Sulfaphenazole</b>				
CAS 526-08-9 <a href="#">DRE-C17000080</a>	MW 314.3623 Sulfaphenazole	C <sub>15</sub> H <sub>14</sub> N <sub>4</sub> O <sub>2</sub> S	100mg	

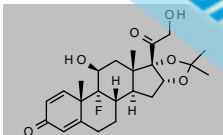
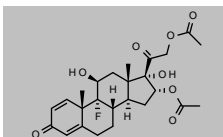
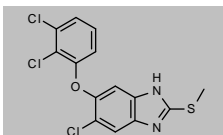
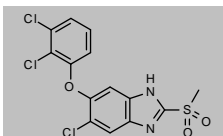
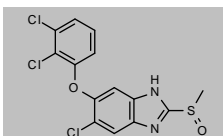
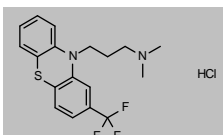
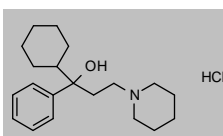
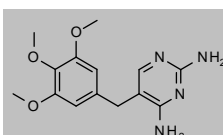
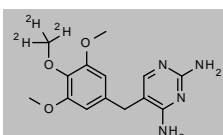
Product code	Description			
<b>Sulfapyridine</b>				
CAS 144-83-2 <a href="#">DRE-C17000100</a>	MW 249.2889 Sulfapyridine(‡)	$C_{11}H_{11}N_3O_2S$	250mg	
<b>Sulfathiazole</b>				
CAS 72-14-0 <a href="#">DRE-C17000200</a> <a href="#">DRE-XA17000200AL</a>	MW 255.3167 Sulfathiazole(‡) Sulfathiazole 100 µg/mL in Acetonitrile	$C_8H_9N_3O_2S_2$	250mg 1ml	
<b>Sulfatroxazole</b>				
CAS 23256-23-7 <a href="#">DRE-C17000250</a>	MW 267.3042 Sulfatroxazole	$C_{11}H_{13}N_3O_3S$	50mg	
<b>Sulfisomidine Sodium</b>				
CAS 2462-17-1 <a href="#">DRE-C17000405</a>	MW 300.312 Sulfisomidin sodium	$C_{12}H_{13}N_4O_2S \cdot Na$	250mg	
<b>Sulfisozole sodium</b>				
CAS 37514-39-9 <a href="#">DRE-C17002000</a>	MW 261.2329 Sulfisozole sodium	$C_8H_8N_3O_2S \cdot Na$	100mg	
<b>Tadalafil</b>				
CAS 171596-29-5 <a href="#">DRE-C17133000</a>	MW 389.404 Tadalafil(‡)	$C_{22}H_{19}N_3O_4$	100mg	
<b>Tamoxifen Citrate</b>				
CAS 54965-24-1 <a href="#">DRE-C17137000</a>	MW 563.6381 Tamoxifen citrate	$C_{26}H_{29}NO \cdot C_6H_8O_7$	250mg	
<b>Tenoxicam</b>				
CAS 59804-37-4 <a href="#">DRE-C17235000</a>	MW 337.3741 Tenoxicam	$C_{13}H_{11}N_3O_4S_2$	10mg	
<b>Terbinafine Hydrochloride</b>				
CAS 78628-80-5 <a href="#">DRE-C17255000</a>	MW 327.8908 Terbinafine hydrochloride	$C_{21}H_{26}N \cdot ClH$	100mg	

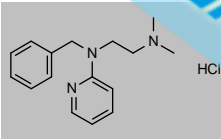
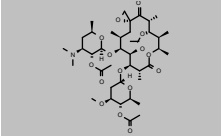
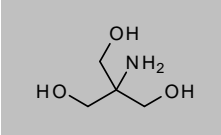
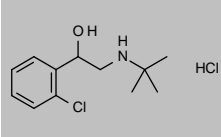
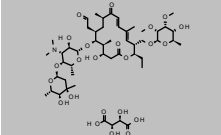
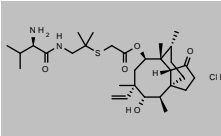
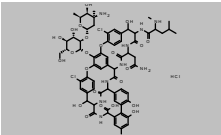
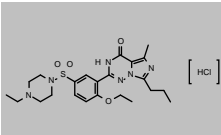
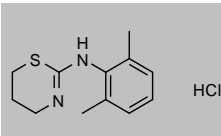
Product code	Description			
<b>Terbutaline Sulfate</b>				
CAS 23031-32-5 <a href="#">DRE-C17295000</a>	MW 548.6468	$2C_{12}H_{19}NO_3 \cdot H_2O_4S$	100mg	
<b>Testosterone</b>				
CAS 58-22-0 <a href="#">DRE-C17322500</a> <a href="#">DRE-XA17322500AL</a>	MW 288.4244	$C_{19}H_{28}O_2$	250mg 1ml	
<b>Testosterone 17-Acetate</b>				
CAS 1045-69-8 <a href="#">DRE-C17322510</a>	MW 330.4611	$C_{21}H_{30}O_3$	100mg	
<b>Testosterone 17-Propionate</b>				
CAS 57-85-2 <a href="#">DRE-C17322540</a>	MW 344.4877	$C_{22}H_{32}O_3$	100mg	
<b>Tetracaine</b>				
CAS 94-24-6 <a href="#">DRE-C17329000</a>	MW 264.3633	$C_{15}H_{24}N_2O_2$	250mg	
<b>Tetracaine Hydrochloride</b>				
CAS 136-47-0 <a href="#">DRE-C17329007</a>	MW 300.8242	$C_{15}H_{24}N_2O_2 \cdot ClH$	100mg	
<b>Tetracycline Hydrochloride</b>				
CAS 64-75-5 <a href="#">DRE-C17396150</a>	MW 480.8955	$C_{22}H_{24}N_2O_8 \cdot ClH$	250mg	
<b>Tetramisole Hydrochloride</b>				
CAS 5086-74-8 <a href="#">DRE-C17414500</a>	MW 240.7523	$C_{11}H_{12}N_2S \cdot ClH$	100mg	
<b>Tetramisole D5 hydrochloride</b>				
CAS 1173021-85-6 <a href="#">DRE-C17414501</a>	MW 245.7831	$C_{11}^2H_{12}H_7N_2S \cdot ClH$	10mg	



Product code	Description				
<b>Thiamazole (Methimazole)</b>					
CAS 60-56-0 <a href="#">DRE-C15020200</a>	MW 114.1688 Methimazol	C <sub>4</sub> H <sub>6</sub> N <sub>2</sub> S	250mg		
<b>Thiamphenicol</b>					
CAS 15318-45-3 <a href="#">DRE-C17457000</a>	MW 356.2222 Thiamphenicol(‡)	C <sub>12</sub> H <sub>15</sub> Cl <sub>2</sub> NO <sub>2</sub> S	100mg		
<b>Thiomersal</b>					
CAS 54-64-8 <a href="#">DRE-C17515000</a>	MW 404.8113 Thimerosal	C <sub>9</sub> H <sub>9</sub> HgO <sub>2</sub> S·Na	100mg		
<b>2-Thiouracil</b>					
CAS 141-90-2 <a href="#">DRE-C17561500</a>	MW 128.1524 2-Thiouracil	C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> S	250mg		
<b>Tiamulin</b>					
CAS 55297-95-5 <a href="#">DRE-C17575790</a>	MW 493.7421 Tiamulin	C <sub>28</sub> H <sub>47</sub> NO <sub>4</sub> S	100mg		
<b>Tiamulin Hydrogen Fumarate</b>					
CAS 55297-96-6 <a href="#">DRE-C17575800</a>	MW 609.8142 Tiamulin fumarate	C <sub>28</sub> H <sub>47</sub> NO <sub>4</sub> S·C <sub>4</sub> H <sub>4</sub> O <sub>4</sub>	100mg		
<b>Tilmicosin</b>					
CAS 108050-54-0 <a href="#">DRE-C17582000</a>	MW 869.133 Tilmicosin(‡)	C <sub>46</sub> H <sub>80</sub> N <sub>2</sub> O <sub>13</sub>	100mg		
<b>Timolol Maleate</b>					
CAS 26921-17-5 <a href="#">DRE-C17583000</a>	MW 432.4918 Timolol hydrogenmaleate	C <sub>13</sub> H <sub>24</sub> N <sub>4</sub> O <sub>3</sub> S·C <sub>4</sub> H <sub>4</sub> O <sub>4</sub>	100mg		
<b>Tinidazole</b>					
CAS 19387-91-8 <a href="#">DRE-C17584000</a>	MW 247.2715 Tinidazole	C <sub>8</sub> H <sub>13</sub> N <sub>3</sub> O <sub>2</sub> S	10mg		

Product code	Description			
<b>Tiopronin</b>				
CAS 1953-02-2 <a href="#">DRE-C17587000</a>	MW 163.1949 Tiopronin	$C_5H_9NO_3S$	100mg	
<b>Tobramycin</b>				
CAS 32986-56-4 <a href="#">DRE-CA17588000</a>	MW 467.5145 Tobramycin	$C_{18}H_{37}N_5O_9$	100mg	
<b>Tolbutamide</b>				
CAS 64-77-7 <a href="#">DRE-C17589900</a>	MW 270.3479 Tolbutamide	$C_{12}H_{18}N_2O_3S$	250mg	
<b>Tolfenamic Acid</b>				
CAS 13710-19-5 <a href="#">DRE-C17591000</a>	MW 261.7036 Tolfenamic acid	$C_{14}H_{12}ClNO_2$	100mg	
<b>Toltrazuril</b>				
CAS 69004-03-1 <a href="#">DRE-C17592000</a>	MW 425.3817 Toltrazuril	$C_{18}H_{14}F_3N_3O_4S$	100mg	
<b>Toltrazuril-sulfoxide</b>				
CAS 69004-15-5 <a href="#">DRE-C17592040</a>	MW 441.3811 Toltrazuril-sulfoxide	$C_{18}H_{14}F_3N_3O_5S$	10mg	
<b>Trenbolone</b>				
CAS 10161-33-8 <a href="#">DRE-CA17607700</a>	MW 270.3661 Trenbolone	$C_{18}H_{22}O_2$	100mg	
<b>Trenbolone Acetate</b>				
CAS 10161-34-9 <a href="#">DRE-CA17607710</a>	MW 312.4028 Trenbolone-acetate	$C_{20}H_{24}O_3$	100mg	
<b>Tretinoin</b>				
CAS 302-79-4 <a href="#">DRE-C17608000</a>	MW 300.4351 Tretinoin	$C_{20}H_{28}O_2$	250mg	

Product code	Description				
<b>Triamcinolone Acetonide</b>					
CAS 76-25-5 <a href="#">DRE-C17635000</a>	MW 434.4977 Triamcinolone acetonide	$C_{24}H_{31}FO_6$	250mg		
<b>Triamcinolone 16,21-Diacetate</b>					
CAS 67-78-7 <a href="#">DRE-C17636000</a>	MW 478.5072 Triamcinolone Diacetate	$C_{26}H_{31}FO_8$	50mg		
<b>Triclabendazole</b>					
CAS 68786-66-3 <a href="#">DRE-C17795000</a>	MW 359.6581 Triclabendazole	$C_{14}H_9Cl_3N_2OS$	100mg		
<b>Triclabendazole Sulfone</b>					
CAS 106791-37-1 <a href="#">DRE-C17795010</a>	MW 391.6569 Triclabendazole-sulfone	$C_{14}H_9Cl_3N_2O_2S$	50mg		
<b>Triclabendazole Sulfoxide</b>					
CAS 100648-13-3 <a href="#">DRE-C17795020</a>	MW 375.6575 Triclabendazole-sulfoxide	$C_{14}H_9Cl_3N_2O_2S$	50mg		
<b>Triflupromazine Hydrochloride</b>					
CAS 1098-60-8 <a href="#">DRE-C17848000</a>	MW 388.878 Triflupromazine hydrochloride	$C_{18}H_{19}F_3N_2S \cdot ClH$	100mg		
<b>Trihexyphenidyl Hydrochloride (Benzhexol Hydrochloride)</b>					
CAS 52-49-3 <a href="#">DRE-C10535800</a>	MW 337.9272 Benzhexol hydrochloride	$C_{20}H_{21}NO \cdot ClH$	100mg		
<b>Trimethoprim</b>					
CAS 738-70-5 <a href="#">DRE-C17875000</a> <a href="#">DRE-XA17875000AL</a>	MW 290.3177 Trimethoprim Trimethoprim 100 µg/mL in Acetonitrile	$C_{14}H_{18}N_4O_3$	250mg 1ml		
<b>Trimethoprim D3 (4-methoxy D3)</b>					
CAS 1189923-38-3 <a href="#">DRE-C17875010</a> <a href="#">DRE-XA17875010AL</a>	MW 293.3362 Trimethoprim D3 (4-methoxy D3) Trimethoprim D3 (4-methoxy D3) 100 µg/mL in Acetonitrile	$C_{14}^2H_{18}^2N_4O_3$	10mg 1ml		

Product code	Description			
<b>Tripelennamine Hydrochloride</b>				
CAS 154-69-8 <a href="#">DRE-C17892500</a>	MW 291.819 Tripelennamine hydrochloride	$C_{16}H_{21}N_3 \cdot ClH$	100mg	
<b>Troleandomycin (Oleandomycin triacetate)</b>				
CAS 2751-09-9 <a href="#">DRE-C15726200</a> <a href="#">DRE-XA15726200AL</a>	MW 813.9684 Oleandomycin triacetate Oleandomycin triacetate 100 µg/mL in Acetonitrile	$C_{41}H_{67}NO_{15}$	25mg 1ml	
<b>Trometamol</b>				
CAS 77-86-1 <a href="#">DRE-C17894900</a>	MW 121.135 Trometamol	$C_4H_{11}NO_3$	100mg	
<b>Tulobuterol Hydrochloride</b>				
CAS 56776-01-3 <a href="#">DRE-C17895400</a>	MW 264.1914 Tulobuterol hydrochloride	$C_{12}H_{18}ClNO \cdot ClH$	25mg	
<b>Tylosin Tartrate</b>				
CAS 74610-55-2 <a href="#">DRE-C17895600</a>	MW 1066.1869 Tylosin tartrate	$C_{46}H_{77}NO_{17} \cdot C_4H_6O_6$	250mg	
<b>Valnemulin hydrochloride</b>				
CAS 133868-46-9 <a href="#">DRE-C17899970</a>	MW 601.2809 Valnemulin hydrochloride	$C_{31}H_{52}N_2O_5S \cdot ClH$	25mg	
<b>Vancomycin Hydrochloride</b>				
CAS 1404-93-9 <a href="#">DRE-C17900500</a>	MW 1485.7145 Vancomycin hydrochloride	$C_{66}H_{75}Cl_2N_9O_{24} \cdot ClH$	100mg	
<b>Vardenafil Hydrochloride</b>				
CAS 224789-15-5 <a href="#">DRE-C17900700</a>	MW 561.5249 Vardenafil hydrochloride	$C_{23}H_{32}N_6O_4S \cdot 2ClH$	100mg	
<b>Xylazine Hydrochloride</b>				
CAS 23076-35-9 <a href="#">DRE-C17943500</a>	MW 256.7948 Xylazine hydrochloride	$C_{12}H_{16}N_2S \cdot ClH$	100mg	

Product code Description

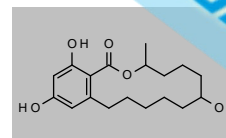
Zeranol (racemic)

CAS 55331-29-8 MW 322.396  $C_{18}H_{26}O_5$

[DRE-C17948000](#)

Zeranol (mixture of isomers)

10mg



DNPH-Mix 1

[DRE-XA18001607AL](#)

DNPH-Mix 1 100 µg/mL in Acetonitrile

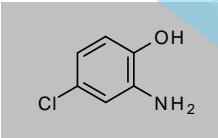
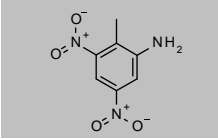
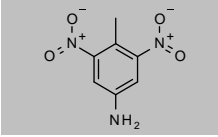
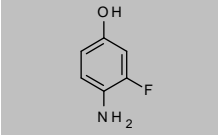
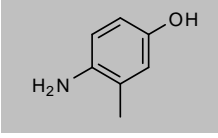
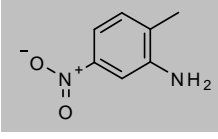
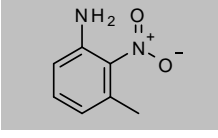
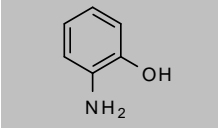
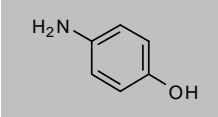
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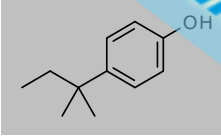
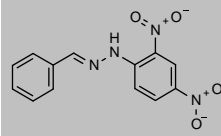
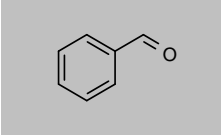
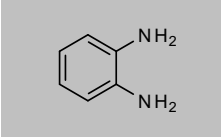
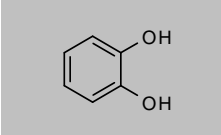
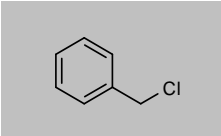
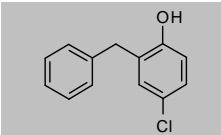
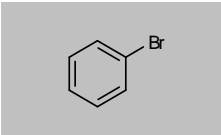
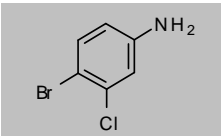
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Methacrylaldehyde-DNPH  
o-Tolualdehyde-DNPH  
Butyraldehyde-DNPH  
Isovaleraldehyde-DNPH

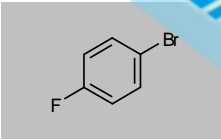
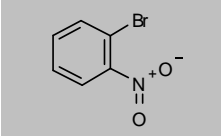
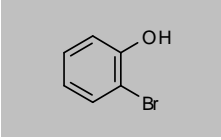
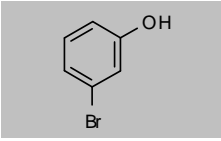
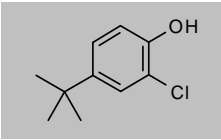
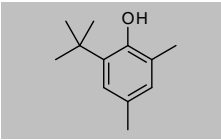
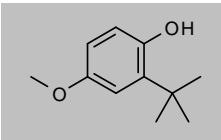
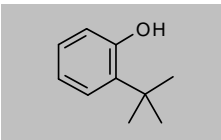
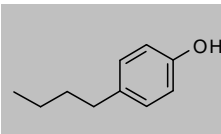
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2,5-Dimethylbenzaldehyde-DNPH  
Nonanal-DNPH  
p-Tolualdehyde-DNPH  
Decanal-DNPH  
4-Methyl-2-pentanone-DNPH

2-Butanone-DNPH  
Glutaraldehyde-bis(DNPH)  
Octanal-DNPH  
Acetaldehyde-DNPH  
Formaldehyde-DNPH  
Pentanal-DNPH

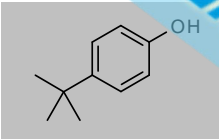
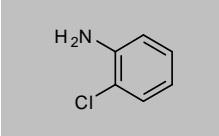
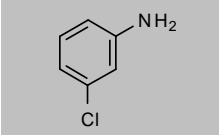
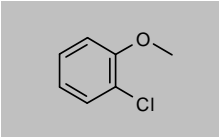
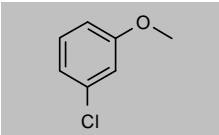
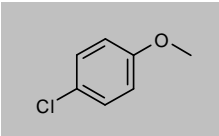
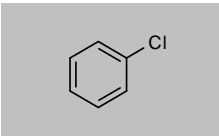
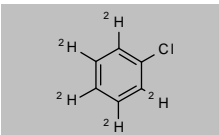
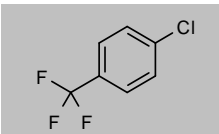
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Propionaldehyde-DNPH  
Benzaldehyde-DNPH  
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Acrolein-DNPH

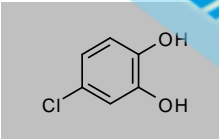
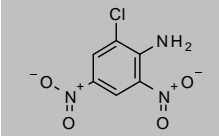
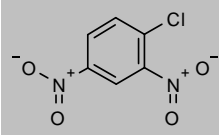
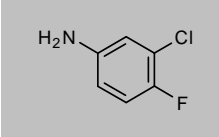
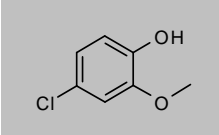
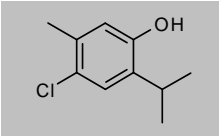
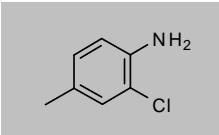
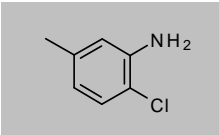
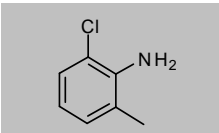
Product code	Description			
<b>2-Amino-4-chlorophenol</b>				
CAS 95-85-2 <a href="#">DRE-C10199500</a>	MW 143.5709 2-Amino-4-chlorophenol	C <sub>6</sub> H <sub>6</sub> ClNO	250mg	
<b>2-Amino-4,6-dinitrotoluene (2-Methyl-3,5-dinitroaniline)</b>				
CAS 35572-78-2 <a href="#">DRE-C10202200</a>	MW 197.1482 2-Amino-4,6-dinitrotoluene	C <sub>7</sub> H <sub>7</sub> N <sub>3</sub> O <sub>4</sub>	10mg	
<b>4-Amino-2,6-dinitrotoluene (4-Methyl-3,5-dinitroaniline)</b>				
CAS 19406-51-0 <a href="#">DRE-C10202300</a> <a href="#">DRE-LA10202300ME</a>	MW 197.1482 4-Amino-2,6-dinitrotoluene 4-Amino-2,6-dinitrotoluene 10 µg/mL in Methanol	C <sub>7</sub> H <sub>7</sub> N <sub>3</sub> O <sub>4</sub>	10mg 1ml	
<b>4-Amino-3-fluorophenol</b>				
CAS 399-95-1 <a href="#">DRE-C10202400</a>	MW 127.1163 4-Amino-3-fluorophenol	C <sub>6</sub> H <sub>6</sub> FNO	100mg	
<b>4-Amino-3-methylphenol</b>				
CAS 2835-99-6 <a href="#">DRE-C10204955</a>	MW 123.1525 4-Amino-3-methylphenol	C <sub>7</sub> H <sub>9</sub> NO	100mg	
<b>2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline)</b>				
CAS 99-55-8 <a href="#">DRE-L10207500AL</a>	MW 152.1506 2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline) 10 µg/mL in Acetonitrile	C <sub>7</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub>	10ml	
<b>3-Amino-2-nitrotoluene (3-Methyl-2-nitroaniline)</b>				
CAS 601-87-6 <a href="#">DRE-L10207800AL</a>	MW 152.1506 3-Amino-2-nitrotoluene (3-Methyl-2-nitroaniline) 10 µg/mL in Acetonitrile	C <sub>7</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub>	10ml	
<b>2-Aminophenol</b>				
CAS 95-55-6 <a href="#">DRE-C10210000</a>	MW 109.1259 2-Aminophenol	C <sub>6</sub> H <sub>7</sub> NO	500mg	
<b>4-Aminophenol</b>				
CAS 123-30-8 <a href="#">DRE-C10212000</a>	MW 109.1259 4-Aminophenol(‡)	C <sub>6</sub> H <sub>7</sub> NO	500mg	

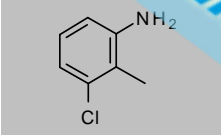
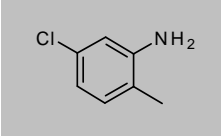
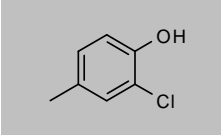
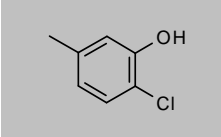
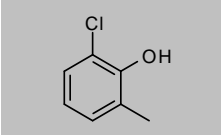
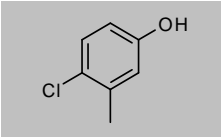
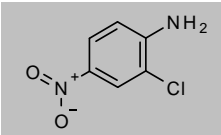
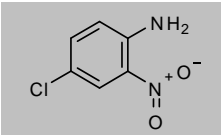
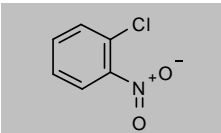
Product code	Description			
<b>4-tert-Amylphenol</b>				
CAS 80-46-6 <a href="#">DRE-C10247000</a>	MW 164.2441 4-tert-Amylphenol	C <sub>11</sub> H <sub>16</sub> O	250mg	
<b>Benzaldehyd-2,4-dinitrophenylhydrazone</b>				
CAS 1157-84-2 <a href="#">DRE-C10532010</a>	MW 286.2429 Benzaldehyd-2,4-dinitrophenylhydrazone	C <sub>13</sub> H <sub>10</sub> N <sub>4</sub> O <sub>4</sub>	100mg	
<b>Benzaldehyde</b>				
CAS 100-52-7 <a href="#">DRE-CA10532000</a> <a href="#">DRE-YS09010014DI</a>	MW 106.1219 Benzaldehyde Benzaldehyde 2000 µg/mL in Dichloromethane	C <sub>7</sub> H <sub>6</sub> O	1ml 5x1ml	
<b>Benzene-1,2-diamine (1,2-Phenylenediamine)</b>				
CAS 95-54-5 <a href="#">DRE-CA16057800</a>	MW 108.1411 1,2-Phenylenediamine	C <sub>6</sub> H <sub>8</sub> N <sub>2</sub>	100mg	
<b>Benzene-1,2-diol (Catechol)</b>				
CAS 120-80-9 <a href="#">DRE-C11060000</a> <a href="#">DRE-YS09010019DI</a>	MW 110.1106 Catechol 1,2-Dihydroxybenzene (Catechol) 1000 µg/mL in Dichloromethane	C <sub>6</sub> H <sub>6</sub> O <sub>2</sub>	500mg 5x1ml	
<b>Benzylchloride (α-Chlorotoluene)</b>				
CAS 100-44-7 <a href="#">DRE-C11519000</a>	MW 126.5835 α-Chlorotoluene (Benzylchloride)	C <sub>7</sub> H <sub>7</sub> Cl	1g	
<b>2-Benzyl-4-chlorophenol</b>				
CAS 120-32-1 <a href="#">DRE-C10572000</a>	MW 218.6788 2-Benzyl-4-chlorophenol	C <sub>13</sub> H <sub>11</sub> ClO	100mg	
<b>Bromobenzene</b>				
CAS 108-86-1 <a href="#">DRE-CA10710000</a> <a href="#">DRE-XA10710000ME</a>	MW 157.0079 Bromobenzene Bromobenzene 100 µg/mL in Methanol	C <sub>6</sub> H <sub>5</sub> Br	1ml 1ml	
<b>4-Bromo-3-chloroaniline</b>				
CAS 21402-26-6 <a href="#">DRE-C10716000</a>	MW 206.4676 4-Bromo-3-chloroaniline	C <sub>6</sub> H <sub>5</sub> BrClN	100mg	

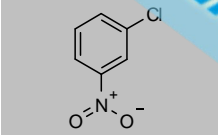
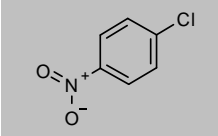
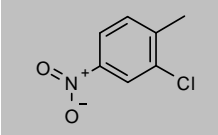
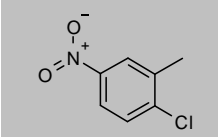
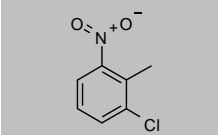
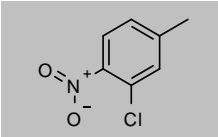
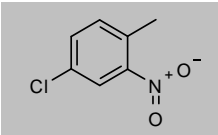
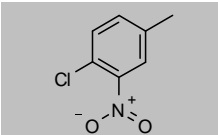
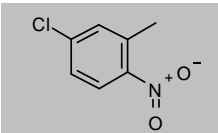
Product code	Description			
<b>4-Bromofluorobenzene</b>				
CAS 460-00-4	MW 174.9984	C <sub>6</sub> H <sub>4</sub> BrF		
<a href="#">DRE-C10731000</a>	4-Bromofluorobenzene		250mg	
<a href="#">DRE-L10731000ME</a>	4-Bromofluorobenzene 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA10731000ME</a>	4-Bromofluorobenzene 100 µg/mL in Methanol		1ml	
<a href="#">DRE-YA10731000ME</a>	4-Bromofluorobenzene 2000 µg/mL in Methanol		1ml	
<b>1-Bromo-2-nitrobenzene</b>				
CAS 577-19-5	MW 202.0055	C <sub>6</sub> H <sub>4</sub> BrNO <sub>2</sub>		
<a href="#">DRE-C10735500</a>	1-Bromo-2-nitrobenzene		100mg	
<a href="#">DRE-GA10735500ME</a>	1-Bromo-2-nitrobenzene 1000 µg/mL in Methanol		1ml	
<a href="#">DRE-GH10735500ME</a>	1-Bromo-2-nitrobenzene 1000 µg/mL in Methanol		5x1ml	
<b>2-Bromophenol</b>				
CAS 95-56-7	MW 173.0073	C <sub>6</sub> H <sub>5</sub> BrO		
<a href="#">DRE-C10736200</a>	2-Bromophenol		250mg	
<a href="#">DRE-XA10736200ME</a>	2-Bromophenol 100 µg/mL in Methanol		1ml	
<b>3-Bromophenol</b>				
CAS 591-20-8	MW 173.0073	C <sub>6</sub> H <sub>5</sub> BrO		
<a href="#">DRE-C10736300</a>	3-Bromophenol		250mg	
<b>4-tert-Butyl-2-chlorophenol</b>				
CAS 98-28-2	MW 184.6626	C <sub>10</sub> H <sub>13</sub> ClO		
<a href="#">DRE-C10931125</a>	4-tert-Butyl-2-chlorophenol		100mg	
<b>6-tert-Butyl-2,4-dimethylphenol (2-tert-Butyl-4,6-dimethylphenol)</b>				
CAS 1879-09-0	MW 178.2707	C <sub>12</sub> H <sub>18</sub> O		
<a href="#">DRE-C10931188</a>	2-tert-Butyl-4,6-dimethylphenol		100mg	
<b>3-tert-Butyl-4-hydroxyanisole (2-tert-Butyl-4-methoxyphenol; BHA)</b>				
CAS 121-00-6	MW 180.2435	C <sub>11</sub> H <sub>16</sub> O <sub>2</sub>		
<a href="#">DRE-C10931270</a>	2-tert-Butyl-4-methoxyphenol (BHA)		250mg	
<b>2-tert-Butylphenol</b>				
CAS 88-18-6	MW 150.2176	C <sub>10</sub> H <sub>14</sub> O		
<a href="#">DRE-C10931400</a>	2-tert-Butylphenol		100mg	
<b>4-Butylphenol</b>				
CAS 1638-22-8	MW 150.2176	C <sub>10</sub> H <sub>14</sub> O		
<a href="#">DRE-C10931350</a>	4-n-Butylphenol		250mg	



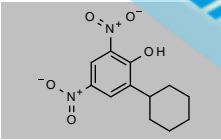
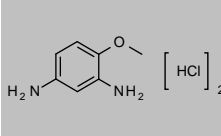
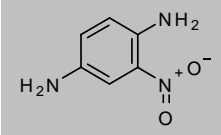
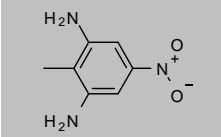
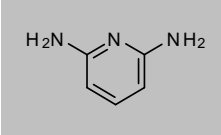
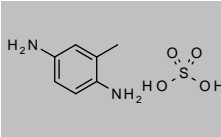
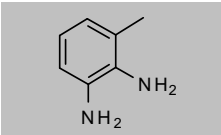
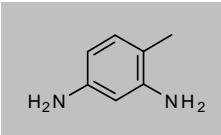
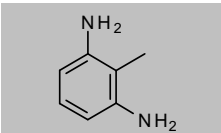
Product code	Description			
<b>4-tert-Butylphenol</b>				
CAS 98-54-4 <a href="#">DRE-C10931600</a>	MW 150.2176 4-tert.-Butylphenol	C <sub>10</sub> H <sub>14</sub> O	100mg	
<b>2-Chloroaniline</b>				
CAS 95-51-2 <a href="#">DRE-CA11350000</a> <a href="#">DRE-GA11350000DI</a> <a href="#">DRE-GH11350000DI</a> <a href="#">DRE-XA11350000AL</a>	MW 127.5715 2-Chloroaniline 2-Chloroaniline 1000 µg/mL in Dichloromethane 2-Chloroaniline 1000 µg/mL in Dichloromethane 2-Chloroaniline 100 µg/mL in Acetonitrile	C <sub>6</sub> H <sub>6</sub> ClN	500mg 1ml 5x1ml 1ml	
<b>3-Chloroaniline</b>				
CAS 108-42-9 <a href="#">DRE-GA11351000TO</a> <a href="#">DRE-GH11351000TO</a>	MW 127.5715 3-Chloroaniline 1000 µg/mL in Toluene 3-Chloroaniline 1000 µg/mL in Toluene	C <sub>6</sub> H <sub>6</sub> ClN	1ml 5x1ml	
<b>2-Chloroanisole</b>				
CAS 766-51-8 <a href="#">DRE-C11360000</a>	MW 142.5829 2-Chloroanisole	C <sub>7</sub> H <sub>7</sub> ClO	500mg	
<b>3-Chloroanisole</b>				
CAS 2845-89-8 <a href="#">DRE-C11361000</a>	MW 142.5829 3-Chloroanisole	C <sub>7</sub> H <sub>7</sub> ClO	500mg	
<b>4-Chloroanisole</b>				
CAS 623-12-1 <a href="#">DRE-C11362000</a>	MW 142.5829 4-Chloroanisole	C <sub>7</sub> H <sub>7</sub> ClO	500mg	
<b>Chlorobenzene</b>				
CAS 108-90-7 <a href="#">DRE-CA11380000</a> <a href="#">DRE-L11380000IO</a> <a href="#">DRE-XA11380000ME</a>	MW 112.5569 Chlorobenzene Chlorobenzene 10 µg/mL in Isooctane Chlorobenzene 100 µg/mL in Methanol	C <sub>6</sub> H <sub>5</sub> Cl	1ml 10ml 1ml	
<b>Chlorobenzene D5</b>				
CAS 3114-55-4 <a href="#">DRE-C11380100</a>	MW 117.5877 Chlorobenzene D5	C <sub>6</sub> <sup>2</sup> H <sub>5</sub> Cl	100mg	
<b>4-Chlorobenzotrifluoride (4-Chloro-α,α,α-trifluorotoluene)</b>				
CAS 98-56-6 <a href="#">DRE-C11536400</a>	MW 180.5549 4-Chloro-α,α,α-trifluorotoluene	C <sub>7</sub> H <sub>4</sub> ClF <sub>3</sub>	100mg	

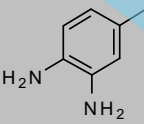
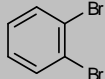
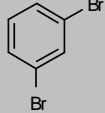
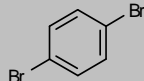
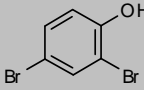
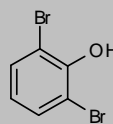
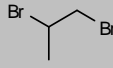
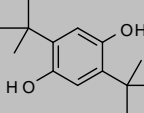
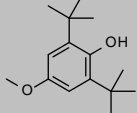
Product code	Description			
<b>4-Chlorocatechol</b>				
CAS 2138-22-9 <a href="#">DRE-C11395300</a>	MW 144.5557 4-Chlorocatechol	C <sub>6</sub> H <sub>5</sub> ClO <sub>2</sub>	100mg	
<b>6-Chloro-2,4-dinitroaniline</b>				
CAS 3531-19-9 <a href="#">DRE-C11405200</a>	MW 217.5667 6-Chloro-2,4-dinitroaniline	C <sub>6</sub> H <sub>4</sub> ClN <sub>2</sub> O <sub>4</sub>	100mg	
<b>1-Chloro-2,4-dinitrobenzene</b>				
CAS 97-00-7 <a href="#">DRE-C11405500</a> <a href="#">DRE-XA11405500ME</a>	MW 202.552 1-Chloro-2,4-dinitrobenzene 1-Chloro-2,4-dinitrobenzene 100 µg/mL in Methanol	C <sub>6</sub> H <sub>3</sub> ClN <sub>2</sub> O <sub>4</sub>	500mg 1ml	
<b>3-Chloro-4-fluoroaniline</b>				
CAS 367-21-5 <a href="#">DRE-C11415200</a>	MW 145.562 3-Chloro-4-fluoroaniline	C <sub>6</sub> H <sub>5</sub> ClFN	250mg	
<b>4-Chloroguaiacol</b>				
CAS 16766-30-6 <a href="#">DRE-C11415800</a>	MW 158.5823 4-Chloroguaiacol	C <sub>7</sub> H <sub>7</sub> ClO <sub>2</sub>	100mg	
<b>4-Chloro-2-isopropyl-5-methylphenol</b>				
CAS 89-68-9 <a href="#">DRE-C11418000</a>	MW 184.6626 4-Chloro-2-isopropyl-5-methylphenol	C <sub>10</sub> H <sub>13</sub> ClO	250mg	
<b>2-Chloro-4-methylaniline</b>				
CAS 615-65-6 <a href="#">DRE-C11429400</a>	MW 141.5981 2-Chloro-4-methylaniline	C <sub>7</sub> H <sub>8</sub> ClN	250mg	
<b>2-Chloro-5-methylaniline</b>				
CAS 95-81-8 <a href="#">DRE-C11429500</a>	MW 141.5981 2-Chloro-5-methylaniline	C <sub>7</sub> H <sub>8</sub> ClN	250mg	
<b>2-Chloro-6-methylaniline</b>				
CAS 87-63-8 <a href="#">DRE-C11429600</a>	MW 141.5981 2-Chloro-6-methylaniline	C <sub>7</sub> H <sub>8</sub> ClN	250mg	

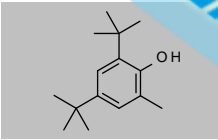
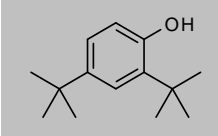
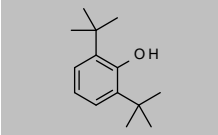
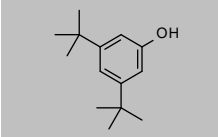
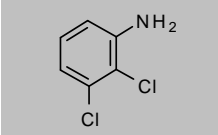
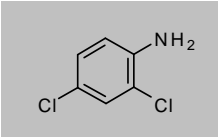
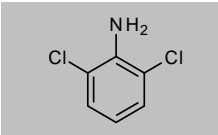
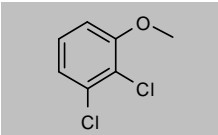
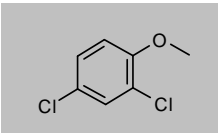
Product code	Description			
<b>3-Chloro-2-methylaniline</b>				
CAS 87-60-5 <a href="#">DRE-C11429700</a>	MW 141.5981 3-Chloro-2-methylaniline	C <sub>7</sub> H <sub>8</sub> ClN	250mg	
<b>5-Chloro-2-methylaniline</b>				
CAS 95-79-4 <a href="#">DRE-C11430500</a>	MW 141.5981 5-Chloro-2-methylaniline	C <sub>7</sub> H <sub>8</sub> ClN	250mg	
<b>2-Chloro-4-methylphenol</b>				
CAS 6640-27-3 <a href="#">DRE-C11439200</a>	MW 142.5829 2-Chloro-4-methylphenol	C <sub>7</sub> H <sub>7</sub> ClO	100mg	
<b>2-Chloro-5-methylphenol</b>				
CAS 615-74-7 <a href="#">DRE-C11439300</a>	MW 142.5829 2-Chloro-5-methylphenol	C <sub>7</sub> H <sub>7</sub> ClO	250mg	
<b>2-Chloro-6-methylphenol (6-Chloro-o-cresol)</b>				
CAS 87-64-9 <a href="#">DRE-C11439400</a>	MW 142.5829 2-Chloro-6-methylphenol	C <sub>7</sub> H <sub>7</sub> ClO	100mg	
<b>4-Chloro-3-methylphenol (Chlorocresol)</b>				
CAS 59-50-7 <a href="#">DRE-C11440300</a> <a href="#">DRE-XA11440300ME</a>	MW 142.5829 4-Chloro-3-methylphenol 4-Chloro-3-methylphenol 100 µg/mL in Methanol	C <sub>7</sub> H <sub>7</sub> ClO	250mg 1ml	
<b>2-Chloro-4-nitroaniline</b>				
CAS 121-87-9 <a href="#">DRE-C11452800</a>	MW 172.5691 2-Chloro-4-nitroaniline	C <sub>6</sub> H <sub>5</sub> ClN <sub>2</sub> O <sub>2</sub>	500mg	
<b>4-Chloro-2-nitroaniline</b>				
CAS 89-63-4 <a href="#">DRE-C11453000</a> <a href="#">DRE-L11453000CY</a>	MW 172.5691 4-Chloro-2-nitroaniline 4-Chloro-2-nitroaniline 10 µg/mL in Cyclohexane	C <sub>6</sub> H <sub>5</sub> ClN <sub>2</sub> O <sub>2</sub>	500mg 10ml	
<b>1-Chloro-2-nitrobenzene</b>				
CAS 88-73-3 <a href="#">DRE-C11453500</a> <a href="#">DRE-L11453500ME</a> <a href="#">DRE-XA11453500ME</a>	MW 157.5545 1-Chloro-2-nitrobenzene 1-Chloro-2-nitrobenzene 10 µg/mL in Methanol 1-Chloro-2-nitrobenzene 100 µg/mL in Methanol	C <sub>6</sub> H <sub>4</sub> ClNO <sub>2</sub>	250mg 10ml 1ml	

Product code	Description			
<b>1-Chloro-3-nitrobenzene</b>				
CAS 121-73-3	MW 157.5545	C <sub>6</sub> H <sub>4</sub> ClNO <sub>2</sub>		
<a href="#">DRE-C11453600</a>	1-Chloro-3-nitrobenzene		250mg	
<a href="#">DRE-XA11453600ME</a>	1-Chloro-3-nitrobenzene 100 µg/mL in Methanol		1ml	
<b>1-Chloro-4-nitrobenzene</b>				
CAS 100-00-5	MW 157.5545	C <sub>6</sub> H <sub>4</sub> ClNO <sub>2</sub>		
<a href="#">DRE-C11453700</a>	1-Chloro-4-nitrobenzene		250mg	
<a href="#">DRE-XA11453700ME</a>	1-Chloro-4-nitrobenzene 100 µg/mL in Methanol		1ml	
<b>2-Chloro-4-nitrotoluene</b>				
CAS 121-86-8	MW 171.581	C <sub>7</sub> H <sub>6</sub> ClNO <sub>2</sub>		
<a href="#">DRE-C11456100</a>	2-Chloro-4-nitrotoluene		250mg	
<b>2-Chloro-5-nitrotoluene</b>				
CAS 13290-74-9	MW 171.581	C <sub>7</sub> H <sub>6</sub> ClNO <sub>2</sub>		
<a href="#">DRE-C11456200</a>	2-Chloro-5-nitrotoluene		100mg	
<b>2-Chloro-6-nitrotoluene</b>				
CAS 83-42-1	MW 171.581	C <sub>7</sub> H <sub>6</sub> ClNO <sub>2</sub>		
<a href="#">DRE-C11456300</a>	2-Chloro-6-nitrotoluene		250mg	
<b>3-Chloro-4-nitrotoluene</b>				
CAS 38939-88-7	MW 171.581	C <sub>7</sub> H <sub>6</sub> ClNO <sub>2</sub>		
<a href="#">DRE-C11456500</a>	3-Chloro-4-nitrotoluene		100mg	
<b>4-Chloro-2-nitrotoluene</b>				
CAS 89-59-8	MW 171.581	C <sub>7</sub> H <sub>6</sub> ClNO <sub>2</sub>		
<a href="#">DRE-C11456800</a>	4-Chloro-2-nitrotoluene		250mg	
<b>4-Chloro-3-nitrotoluene</b>				
CAS 89-60-1	MW 171.581	C <sub>7</sub> H <sub>6</sub> ClNO <sub>2</sub>		
<a href="#">DRE-C11456900</a>	4-Chloro-3-nitrotoluene		250mg	
<b>5-Chloro-2-nitrotoluene</b>				
CAS 5367-28-2	MW 171.581	C <sub>7</sub> H <sub>6</sub> ClNO <sub>2</sub>		
<a href="#">DRE-C11456950</a>	5-Chloro-2-nitrotoluene		100mg	

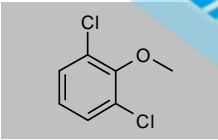
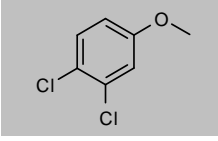
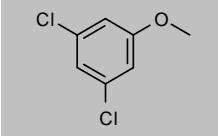
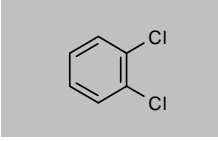
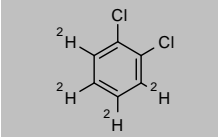
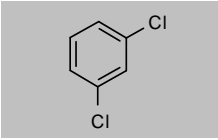
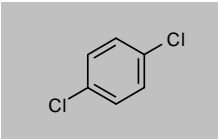
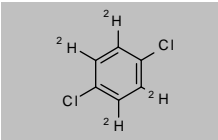
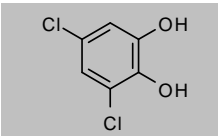
Product code	Description			
<b>2-Chlorophenol-3,4,5,6-D4</b>				
CAS 93951-73-6	MW 132.5809	$C_6H_4HClO$		
<a href="#">DRE-C11470100</a>	2-Chlorophenol-3,4,5,6-D4		10mg	
<a href="#">DRE-XA11470100AC</a>	2-Chlorophenol D4 100 µg/mL in Acetone		1.1ml	
<b>2-Chlorophenol</b>				
CAS 95-57-8	MW 128.5563	$C_6H_5ClO$		
<a href="#">DRE-C11470000</a>	2-Chlorophenol		500mg	
<a href="#">DRE-L11470000ME</a>	2-Chlorophenol 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA11470000ME</a>	2-Chlorophenol 100 µg/mL in Methanol		1ml	
<b>3-Chlorophenol</b>				
CAS 108-43-0	MW 128.5563	$C_6H_5ClO$		
<a href="#">DRE-C11471000</a>	3-Chlorophenol		500mg	
<a href="#">DRE-XA11471000ME</a>	3-Chlorophenol 100 µg/mL in Methanol		1ml	
<b>4-Chlorophenol</b>				
CAS 106-48-9	MW 128.5563	$C_6H_5ClO$		
<a href="#">DRE-XA11472000ME</a>	4-Chlorophenol 100 µg/mL in Methanol		1ml	
<b>(2-Chlorophenyl)trichloromethane (α,α,α,2-Tetrachlorotoluene)</b>				
CAS 2136-89-2	MW 229.9187	$C_7H_4Cl_4$		
<a href="#">DRE-C17379800</a>	α,α,α,2-Tetrachlorotoluene		250mg	
<b>2-Chlorotoluene</b>				
CAS 95-49-8	MW 126.5835	$C_7H_7Cl$		
<a href="#">DRE-C11520000</a>	2-Chlorotoluene		500mg	
<b>3-Chlorotoluene</b>				
CAS 108-41-8	MW 126.5835	$C_7H_7Cl$		
<a href="#">DRE-C11521000</a>	3-Chlorotoluene		500mg	
<a href="#">DRE-XA11521000ME</a>	3-Chlorotoluene 100 µg/mL in Methanol		1ml	
<b>4-Chlorotoluene</b>				
CAS 106-43-4	MW 126.5835	$C_7H_7Cl$		
<a href="#">DRE-C11522000</a>	4-Chlorotoluene		500mg	
<a href="#">DRE-XA11522000ME</a>	4-Chlorotoluene 100 µg/mL in Methanol		1ml	
<b>Chloroxylenol (4-Chloro-3,5-dimethylphenol)</b>				
CAS 88-04-0	MW 156.6095	$C_8H_7ClO$		
<a href="#">DRE-C11405100</a>	4-Chloro-3,5-dimethylphenol		250mg	

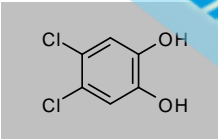
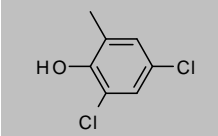
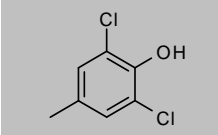
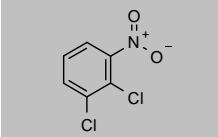
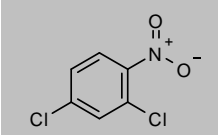
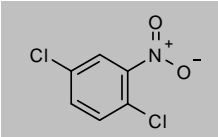
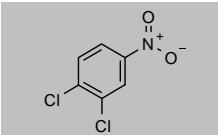
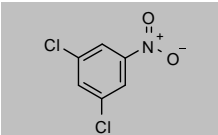
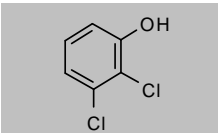
Product code	Description			
<b>2-Cyclohexyl-4,6-dinitrophenol</b>				
CAS 131-89-5 <a href="#">DRE-C11830600</a>	MW 266.25 2-Cyclohexyl-4,6-dinitrophenol	$C_{12}H_{14}N_2O_5$	20mg	
<b>2,4-Diaminoanisole Dihydrochloride</b>				
CAS 614-94-8 <a href="#">DRE-C12192000</a>	MW 211.089 2,4-Diaminoanisole dihydrochloride	$C_7H_{10}N_2O \cdot 2ClH$	100mg	
<b>1,4-Diamino-2-nitrobenzene</b>				
CAS 5307-14-2 <a href="#">DRE-C12195500</a>	MW 153.1387 1,4-Diamino-2-nitrobenzene	$C_6H_7N_3O_2$	100mg	
<b>2,6-Diamino-4-nitrotoluene</b>				
CAS 59229-75-3 <a href="#">DRE-LA12195800AL</a>	MW 167.1653 2,6-Diamino-4-nitrotoluene 10 µg/mL in Acetonitrile	$C_7H_9N_3O_2$	1ml	
<b>2,6-Diaminopyridine</b>				
CAS 141-86-6 <a href="#">DRE-CA12197300</a>	MW 109.1292 2,6-Diaminopyridine	$C_5H_7N_3$	100mg	
<b>2,5-Diaminotoluene sulfate (2-Methyl-p-phenylenediamine sulfate)</b>				
CAS 615-50-9 <a href="#">DRE-C12198500</a>	MW 220.2462 2,5-Diaminotoluene sulfate (2-Methyl-p-phenylenediamine sulfate)	$C_7H_{10}N_2 \cdot H_2O_4S$	250mg	
<b>2,3-Diaminotoluene</b>				
CAS 2687-25-4 <a href="#">DRE-C12197500</a>	MW 122.1677 2,3-Diaminotoluene	$C_7H_{10}N_2$	100mg	
<b>2,4-Diaminotoluene</b>				
CAS 95-80-7 <a href="#">DRE-C12197600</a>	MW 122.1677 2,4-Diaminotoluene	$C_7H_{10}N_2$	250mg	
<b>2,6-Diaminotoluene</b>				
CAS 823-40-5 <a href="#">DRE-C12197800</a>	MW 122.1677 2,6-Diaminotoluene	$C_7H_{10}N_2$	250mg	

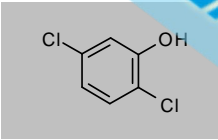
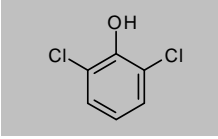
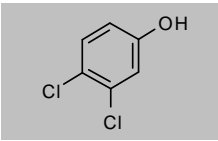
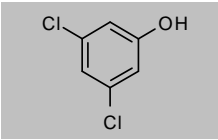
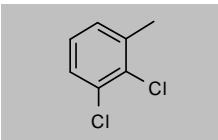
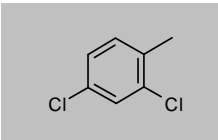
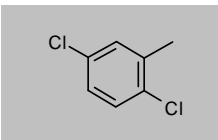
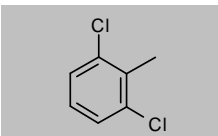
Product code	Description			
<b>3,4-Diaminotoluene</b>				
CAS 496-72-0 <a href="#">DRE-C12197900</a>	MW 122.1677 3,4-Diaminotoluene	C <sub>7</sub> H <sub>10</sub> N <sub>2</sub>	250mg	
<b>1,2-Dibromobenzene</b>				
CAS 583-53-9 <a href="#">DRE-C12216710</a>	MW 235.904 1,2-Dibromobenzene	C <sub>6</sub> H <sub>4</sub> Br <sub>2</sub>	100mg	
<b>1,3-Dibromobenzene</b>				
CAS 108-36-1 <a href="#">DRE-C12216711</a>	MW 235.904 1,3-Dibromobenzene	C <sub>6</sub> H <sub>4</sub> Br <sub>2</sub>	100mg	
<b>1,4-Dibromobenzene</b>				
CAS 106-37-6 <a href="#">DRE-C12216712</a>	MW 235.904 1,4-Dibromobenzene	C <sub>6</sub> H <sub>4</sub> Br <sub>2</sub>	100mg	
<b>2,4-Dibromophenol</b>				
CAS 615-58-7 <a href="#">DRE-C12241000</a> <a href="#">DRE-L12241000ME</a> <a href="#">DRE-XA12241000ME</a>	MW 251.9034 2,4-Dibromophenol 2,4-Dibromophenol 10 µg/mL in Methanol 2,4-Dibromophenol 100 µg/mL in Methanol	C <sub>6</sub> H <sub>4</sub> Br <sub>2</sub> O	250mg 10ml 1ml	
<b>2,6-Dibromophenol</b>				
CAS 608-33-3 <a href="#">DRE-C12241200</a>	MW 251.9034 2,6-Dibromophenol	C <sub>6</sub> H <sub>4</sub> Br <sub>2</sub> O	100mg	
<b>1,2-Dibromopropane</b>				
CAS 78-75-1 <a href="#">DRE-GA12241900HE</a> <a href="#">DRE-GH12241900HE</a>	MW 201.8877 1,2-Dibromopropane 10000 µg/mL in n-Hexane 1,2-Dibromopropane 10000 µg/mL in Hexane	C <sub>3</sub> H <sub>6</sub> Br <sub>2</sub>	1ml 5x1ml	
<b>2,5-Di-tert-butylhydroquinone</b>				
CAS 88-58-4 <a href="#">DRE-C12252500</a>	MW 222.3233 2,5-Di-tert-butylhydroquinone	C <sub>14</sub> H <sub>22</sub> O <sub>2</sub>	250mg	
<b>2,6-Di-tert-butyl-4-methoxyphenol</b>				
CAS 489-01-0 <a href="#">DRE-C12253400</a>	MW 236.3499 2,6-Di-tert-butyl-4-methoxyphenol	C <sub>15</sub> H <sub>24</sub> O <sub>2</sub>	100mg	

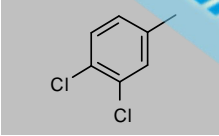
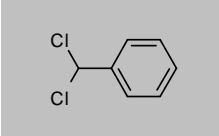
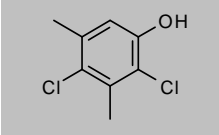
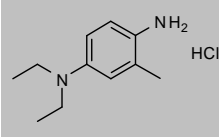
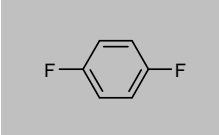
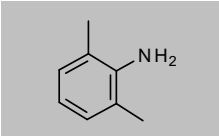
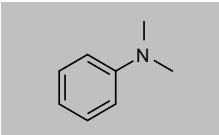
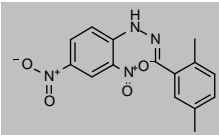
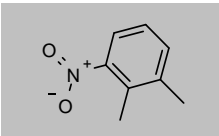
Product code	Description				
<b>4,6-Di-tert-butyl-2-methylphenol</b>					
CAS 616-55-7 <a href="#">DRE-C12253525</a>	MW 220.3505 4,6-Di-tert-butyl-2-methylphenol	C <sub>18</sub> H <sub>24</sub> O	100mg		
<b>2,4-Di-tert-butylphenol</b>					
CAS 96-76-4 <a href="#">DRE-C12254600</a>	MW 206.3239 2,4-Di-tert-butylphenol	C <sub>14</sub> H <sub>22</sub> O	100mg		
<b>2,6-Di-tert-butylphenol</b>					
CAS 128-39-2 <a href="#">DRE-C12254700</a>	MW 206.3239 2,6-Di-tert-butylphenol	C <sub>14</sub> H <sub>22</sub> O	100mg		
<b>3,5-Di-tert-butylphenol</b>					
CAS 1138-52-9 <a href="#">DRE-C12254800</a>	MW 206.3239 3,5-Di-tert-butylphenol	C <sub>14</sub> H <sub>22</sub> O	10mg		
<b>2,3-Dichloroaniline</b>					
CAS 608-27-5 <a href="#">DRE-C12322300</a> <a href="#">DRE-XA12322300ME</a>	MW 162.0166 2,3-Dichloroaniline 2,3-Dichloroaniline 100 µg/mL in Methanol	C <sub>6</sub> H <sub>5</sub> Cl <sub>2</sub> N	500mg 1ml		
<b>2,4-Dichloroaniline</b>					
CAS 554-00-7 <a href="#">DRE-C12322400</a> <a href="#">DRE-XA12322400ME</a>	MW 162.0166 2,4-Dichloroaniline 2,4-Dichloroaniline 100 µg/mL in Methanol	C <sub>6</sub> H <sub>5</sub> Cl <sub>2</sub> N	500mg 1ml		
<b>2,6-Dichloroaniline</b>					
CAS 608-31-1 <a href="#">DRE-C12322600</a> <a href="#">DRE-XA12322600ME</a>	MW 162.0166 2,6-Dichloroaniline 2,6-Dichloroaniline 100 µg/mL in Methanol	C <sub>6</sub> H <sub>5</sub> Cl <sub>2</sub> N	500mg 1ml		
<b>2,3-Dichloroanisole</b>					
CAS 1984-59-4 <a href="#">DRE-C12332300</a>	MW 177.0279 2,3-Dichloroanisole	C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub> O	500mg		
<b>2,4-Dichloroanisole</b>					
CAS 553-82-2 <a href="#">DRE-C12332400</a>	MW 177.0279 2,4-Dichloroanisole	C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub> O	100mg		

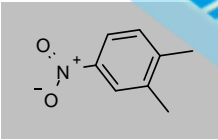
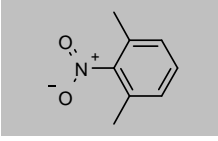
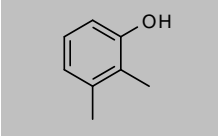
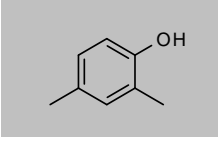
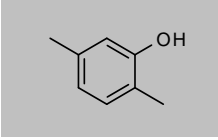
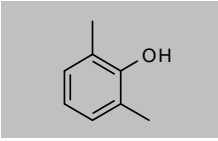
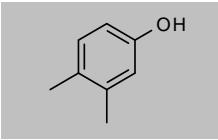
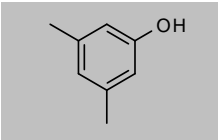
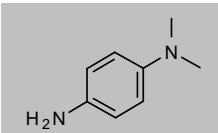


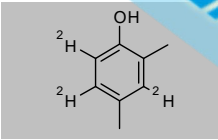
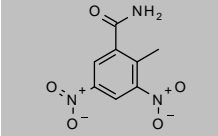
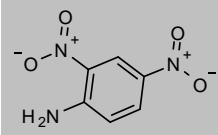
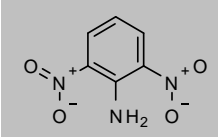
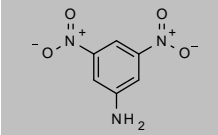
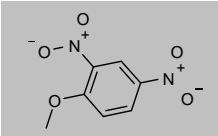
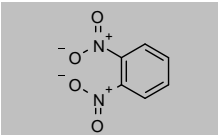
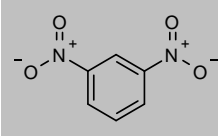
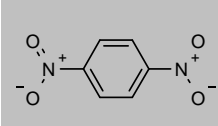
Product code	Description			
<b>2,6-Dichloroanisole</b>				
CAS 1984-65-2 <a href="#">DRE-C12332600</a>	MW 177.0279 2,6-Dichloroanisole	C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub> O	500mg	
<b>3,4-Dichloroanisole</b>				
CAS 36404-30-5 <a href="#">DRE-C12333400</a>	MW 177.0279 3,4-Dichloroanisole	C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub> O	100mg	
<b>3,5-Dichloroanisole</b>				
CAS 33719-74-3 <a href="#">DRE-C12333500</a>	MW 177.0279 3,5-Dichloroanisole	C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub> O	500mg	
<b>1,2-Dichlorobenzene</b>				
CAS 95-50-1 <a href="#">DRE-L12370000CY</a> <a href="#">DRE-XA12370000ME</a>	MW 147.002 1,2-Dichlorobenzene 10 µg/mL in Cyclohexane 1,2-Dichlorobenzene 100 µg/mL in Methanol	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub>	10ml 1ml	
<b>1,2-Dichlorobenzene D4</b>				
CAS 2199-69-1 <a href="#">DRE-CA12370100</a> <a href="#">DRE-YA12370100ME</a>	MW 151.0266 1,2-Dichlorobenzene D4 1,2-Dichlorobenzene D4 2000 µg/mL in Methanol	C <sub>6</sub> <sup>2</sup> H <sub>4</sub> Cl <sub>2</sub>	100mg 1ml	
<b>1,3-Dichlorobenzene</b>				
CAS 541-73-1 <a href="#">DRE-L12371000CY</a> <a href="#">DRE-XA12371000ME</a>	MW 147.002 1,3-Dichlorobenzene 10 µg/mL in Cyclohexane 1,3-Dichlorobenzene 100 µg/mL in Methanol	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub>	10ml 1ml	
<b>1,4-Dichlorobenzene</b>				
CAS 106-46-7 <a href="#">DRE-L12372000IO</a> <a href="#">DRE-XA12372000ME</a> <a href="#">DRE-YA12372000ME</a>	MW 147.002 1,4-Dichlorobenzene 10 µg/mL in Isooctane 1,4-Dichlorobenzene 100 µg/mL in Methanol 1,4-Dichlorobenzene 1000 µg/mL in Methanol	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub>	10ml 1ml 1ml	
<b>1,4-Dichlorobenzene D4</b>				
CAS 3855-82-1 <a href="#">DRE-YA12372100ME</a>	MW 151.0266 1,4-Dichlorobenzene D4 2000 µg/mL in Methanol	C <sub>6</sub> <sup>2</sup> H <sub>4</sub> Cl <sub>2</sub>	1ml	
<b>3,5-Dichlorocatechol</b>				
CAS 13673-92-2 <a href="#">DRE-C12420805</a>	MW 179.0008 3,5-Dichlorocatechol	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> O <sub>2</sub>	100mg	

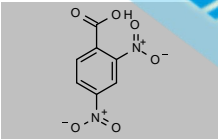
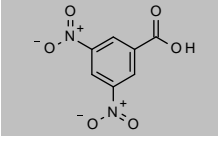
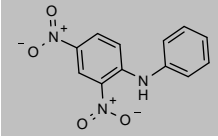
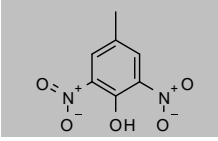
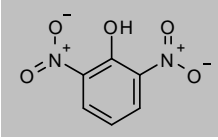
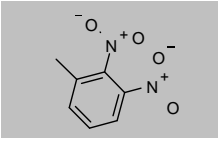
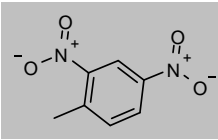
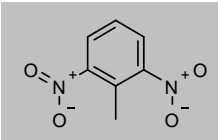
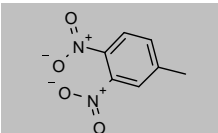
Product code	Description			
<b>4,5-Dichlorocatechol</b>				
CAS 3428-24-8 <a href="#">DRE-C12420820</a>	MW 179.0008	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> O <sub>2</sub>	100mg	
<b>2,4-Dichloro-6-methylphenol</b>				
CAS 1570-65-6 <a href="#">DRE-L12427000ME</a>	MW 177.0279	C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub> O	10ml	
<b>2,6-Dichloro-4-methylphenol</b>				
CAS 2432-12-4 <a href="#">DRE-C12427100</a>	MW 177.0279	C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub> O	100mg	
<b>2,3-Dichloronitrobenzene</b>				
CAS 3209-22-1 <a href="#">DRE-C12432300</a>	MW 191.9995	C <sub>6</sub> H <sub>3</sub> Cl <sub>2</sub> NO <sub>2</sub>	250mg	
<b>2,4-Dichloronitrobenzene</b>				
CAS 611-06-3 <a href="#">DRE-C12432400</a>	MW 191.9995	C <sub>6</sub> H <sub>3</sub> Cl <sub>2</sub> NO <sub>2</sub>	250mg	
<b>2,5-Dichloronitrobenzene</b>				
CAS 89-61-2 <a href="#">DRE-C12432500</a>	MW 191.9995	C <sub>6</sub> H <sub>3</sub> Cl <sub>2</sub> NO <sub>2</sub>	250mg	
<b>3,4-Dichloronitrobenzene</b>				
CAS 99-54-7 <a href="#">DRE-C12433400</a>	MW 191.9995	C <sub>6</sub> H <sub>3</sub> Cl <sub>2</sub> NO <sub>2</sub>	250mg	
<b>3,5-Dichloronitrobenzene</b>				
CAS 618-62-2 <a href="#">DRE-C12433500</a>	MW 191.9995	C <sub>6</sub> H <sub>3</sub> Cl <sub>2</sub> NO <sub>2</sub>	250mg	
<b>2,3-Dichlorophenol</b>				
CAS 576-24-9 <a href="#">DRE-C12450000</a> <a href="#">DRE-L12450000ME</a> <a href="#">DRE-XA12450000CY</a>	MW 163.0014	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> O	250mg 10ml 1ml	

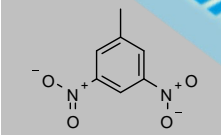
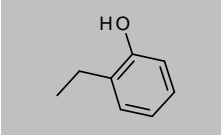
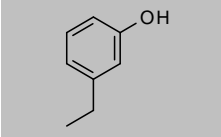
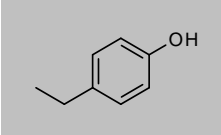
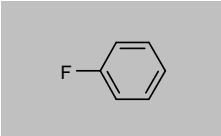
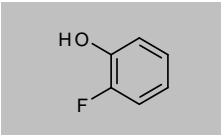
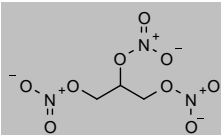
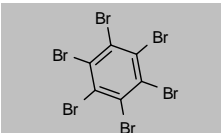
Product code	Description			
<b>2,5-Dichlorophenol</b>				
CAS 583-78-8	MW 163.0014	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> O		
<a href="#">DRE-C12452000</a>	2,5-Dichlorophenol		250mg	
<a href="#">DRE-GA09010066ME</a>	2,5-Dichlorophenol 100 µg/mL in Methanol(‡)		1ml	
<a href="#">DRE-GS09010066ME</a>	2,5-Dichlorophenol 100 µg/mL in Methanol(‡)		5x1ml	
<a href="#">DRE-L12452000ME</a>	2,5-Dichlorophenol 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA12452000ME</a>	2,5-Dichlorophenol 100 µg/mL in Methanol		1ml	
<b>2,6-Dichlorophenol</b>				
CAS 87-65-0	MW 163.0014	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> O		
<a href="#">DRE-C12453000</a>	2,6-Dichlorophenol		250mg	
<a href="#">DRE-GA09010009ME</a>	2,6-Dichlorophenol 100 µg/mL in Methanol(‡)		1ml	
<a href="#">DRE-L12453000ME</a>	2,6-Dichlorophenol 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA12453000ME</a>	2,6-Dichlorophenol 100 µg/mL in Methanol		1ml	
<b>3,4-Dichlorophenol</b>				
CAS 95-77-2	MW 163.0014	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> O		
<a href="#">DRE-C12453400</a>	3,4-Dichlorophenol		250mg	
<a href="#">DRE-L12453400ME</a>	3,4-Dichlorophenol 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA12453400ME</a>	3,4-Dichlorophenol 100 µg/mL in Methanol		1ml	
<b>3,5-Dichlorophenol</b>				
CAS 591-35-5	MW 163.0014	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> O		
<a href="#">DRE-C12453500</a>	3,5-Dichlorophenol		250mg	
<a href="#">DRE-L12453500ME</a>	3,5-Dichlorophenol 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA12453500ME</a>	3,5-Dichlorophenol 100 µg/mL in Methanol		1ml	
<b>2,3-Dichlorotoluene</b>				
CAS 32768-54-0	MW 161.0285	C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub>		
<a href="#">DRE-C12505600</a>	2,3-Dichlorotoluene		250mg	
<a href="#">DRE-XA12505600ME</a>	2,3-Dichlorotoluene 100 µg/mL in Methanol		1ml	
<b>2,4-Dichlorotoluene</b>				
CAS 95-73-8	MW 161.0285	C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub>		
<a href="#">DRE-C12505700</a>	2,4-Dichlorotoluene		250mg	
<b>2,5-Dichlorotoluene</b>				
CAS 19398-61-9	MW 161.0285	C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub>		
<a href="#">DRE-C12505800</a>	2,5-Dichlorotoluene		250mg	
<a href="#">DRE-XA12505800ME</a>	2,5-Dichlorotoluene 100 µg/mL in Methanol		1ml	
<b>2,6-Dichlorotoluene</b>				
CAS 118-69-4	MW 161.0285	C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub>		
<a href="#">DRE-C12505900</a>	2,6-Dichlorotoluene		250mg	
<a href="#">DRE-XA12505900ME</a>	2,6-Dichlorotoluene 100 µg/mL in Methanol		1ml	

Product code	Description			
<b>3,4-Dichlorotoluene</b>				
CAS 95-75-0	MW 161.0285	$C_7H_6Cl_2$		
<a href="#">DRE-C12506000</a>	3,4-Dichlorotoluene		250mg	
<a href="#">DRE-XA12506000ME</a>	3,4-Dichlorotoluene 100 µg/mL in Methanol		1ml	
<b>α,α-Dichlorotoluene</b>				
CAS 98-87-3	MW 161.0285	$C_7H_6Cl_2$		
<a href="#">DRE-CA12505000</a>	α,α-Dichlorotoluene		250mg	
<b>Dichloroxylenol (2,4-Dichloro-3,5-dimethylphenol)</b>				
CAS 133-53-9	MW 191.0545	$C_8H_8Cl_2O$		
<a href="#">DRE-C12421500</a>	2,4-Dichloro-3,5-dimethylphenol		100mg	
<b>4-N,N-Diethyl-2-methyl-p-phenyldiamine monohydrochloride</b>				
CAS 2051-79-8	MW 214.735	$C_{11}H_{18}N_2 \cdot ClH$		
<a href="#">DRE-CA12606650</a>	4-N,N-Diethyl-2-methyl-p-phenyldiamine monohydrochloride		250mg	
<b>1,4-Difluorobenzene</b>				
CAS 540-36-3	MW 114.0928	$C_6H_4F_2$		
<a href="#">DRE-CA12632000</a>	1,4-Difluorobenzene		100mg	
<a href="#">DRE-YA12632000ME</a>	1,4-Difluorobenzene 2000 µg/mL in Methanol		1ml	
<b>2,6-Dimethylaniline</b>				
CAS 87-62-7	MW 121.1796	$C_8H_{11}N$		
<a href="#">DRE-C12725000</a>	2,6-Dimethylaniline(‡)		1g	
<a href="#">DRE-XA12725000IO</a>	2,6-Dimethylaniline 100 µg/mL in Isooctane		1ml	
<b>N,N-Dimethylaniline</b>				
CAS 121-69-7	MW 121.1796	$C_8H_{11}N$		
<a href="#">DRE-C12724300</a>	N,N-Dimethylaniline		250mg	
<b>2,5-Dimethylbenzaldehyde-2,4-dinitrophenylhydrazone</b>				
CAS 152477-96-8	MW 314.2961	$C_{15}H_{14}N_4O_4$		
<a href="#">DRE-XA12725510AL</a>	2,5-Dimethylbenzaldehyd-2,4-dinitrophenylhydrazone 100 µg/mL in Acetonitrile		1ml	
<b>1,2-Dimethyl-3-nitrobenzene</b>				
CAS 83-41-0	MW 151.1626	$C_8H_9NO_2$		
<a href="#">DRE-C12727900</a>	1,2-Dimethyl-3-nitrobenzene		250mg	

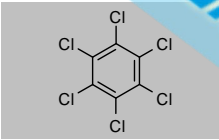
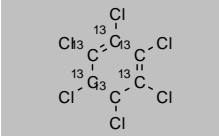
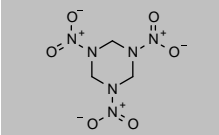
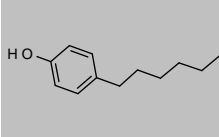
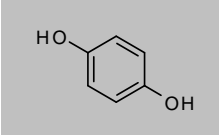
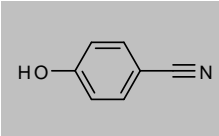
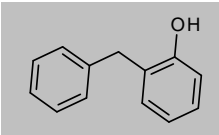
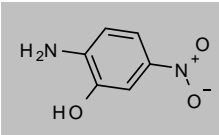
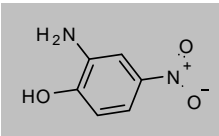
Product code	Description			
<b>1,2-Dimethyl-4-nitrobenzene</b>				
CAS 99-51-4	MW 151.1626	C <sub>8</sub> H <sub>9</sub> NO <sub>2</sub>		
<a href="#">DRE-C12727920</a>	1,2-Dimethyl-4-nitrobenzene		250mg	
<b>1,3-Dimethyl-2-nitrobenzene (2-Nitro-m-xylene)</b>				
CAS 81-20-9	MW 151.1626	C <sub>8</sub> H <sub>9</sub> NO <sub>2</sub>		
<a href="#">DRE-C12728000</a>	1,3-Dimethyl-2-nitrobenzene (2-Nitro-m-xylene)		250mg	
<a href="#">DRE-XA12728000ME</a>	1,3-Dimethyl-2-nitrobenzene (2-Nitro-m-xylene) 100 µg/mL in Methanol		1ml	
<b>2,3-Dimethylphenol</b>				
CAS 526-75-0	MW 122.1644	C <sub>8</sub> H <sub>10</sub> O		
<a href="#">DRE-C12730000</a>	2,3-Dimethylphenol		500mg	
<a href="#">DRE-XA12730000ME</a>	2,3-Dimethylphenol 100 µg/mL in Methanol		1ml	
<b>2,4-Dimethylphenol</b>				
CAS 105-67-9	MW 122.1644	C <sub>8</sub> H <sub>10</sub> O		
<a href="#">DRE-C12731000</a>	2,4-Dimethylphenol		500mg	
<a href="#">DRE-XA12731000ME</a>	2,4-Dimethylphenol 100 µg/mL in Methanol		1ml	
<b>2,5-Dimethylphenol</b>				
CAS 95-87-4	MW 122.1644	C <sub>8</sub> H <sub>10</sub> O		
<a href="#">DRE-C12732000</a>	2,5-Dimethylphenol		500mg	
<a href="#">DRE-XA12732000ME</a>	2,5-Dimethylphenol 100 µg/mL in Methanol		1ml	
<b>2,6-Dimethylphenol</b>				
CAS 576-26-1	MW 122.1644	C <sub>8</sub> H <sub>10</sub> O		
<a href="#">DRE-C12733000</a>	2,6-Dimethylphenol		500mg	
<a href="#">DRE-XA12733000ME</a>	2,6-Dimethylphenol 100 µg/mL in Methanol		1ml	
<b>3,4-Dimethylphenol</b>				
CAS 95-65-8	MW 122.1644	C <sub>8</sub> H <sub>10</sub> O		
<a href="#">DRE-C12734000</a>	3,4-Dimethylphenol		500mg	
<a href="#">DRE-XA12734000ME</a>	3,4-Dimethylphenol 100 µg/mL in Methanol		1ml	
<b>3,5-Dimethylphenol</b>				
CAS 108-68-9	MW 122.1644	C <sub>8</sub> H <sub>10</sub> O		
<a href="#">DRE-C12735000</a>	3,5-Dimethylphenol		500mg	
<a href="#">DRE-XA12735000ME</a>	3,5-Dimethylphenol 100 µg/mL in Methanol		1ml	
<b>N,N-Dimethyl-p-phenyldiamine</b>				
CAS 99-98-9	MW 136.1943	C <sub>8</sub> H <sub>12</sub> N <sub>2</sub>		
<a href="#">DRE-CA12736000</a>	N,N-Dimethyl-p-phenyldiamine		100mg	

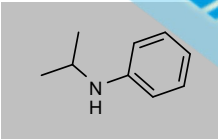
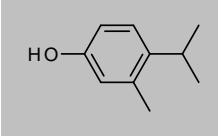
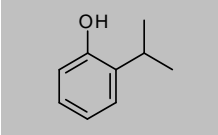
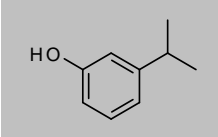
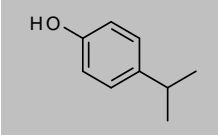
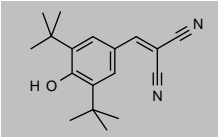
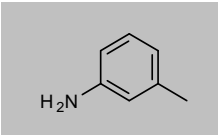
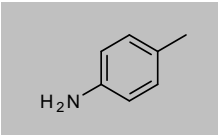
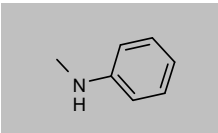
Product code	Description			
<b>2,4-Dimethyl-3,5,6-trideuteriophenol</b>				
CAS 93951-75-8	MW 125.1829	$C_8H_5H_7O$		
<a href="#">DRE-C12731100</a>	2,4-Dimethylphenol-3,5,6-D3		100mg	
<a href="#">DRE-XA12731100AC</a>	2,4-Dimethylphenol-3,5,6 D3 100 µg/mL in Acetone		1.1ml	
<b>Dinitolmide (3,5-Dinitro-o-toluamide)</b>				
CAS 148-01-6	MW 225.1583	$C_8H_7N_3O_5$		
<a href="#">DRE-C12786050</a>	3,5-Dinitro-o-toluamide		250mg	
<b>2,4-Dinitroaniline</b>				
CAS 97-02-9	MW 183.1216	$C_6H_5N_3O_4$		
<a href="#">DRE-C12782000</a>	2,4-Dinitroaniline		100mg	
<b>2,6-Dinitroaniline</b>				
CAS 606-22-4	MW 183.1216	$C_6H_5N_3O_4$		
<a href="#">DRE-C12782100</a>	2,6-Dinitroaniline		100mg	
<b>3,5-Dinitroaniline</b>				
CAS 618-87-1	MW 183.1216	$C_6H_5N_3O_4$		
<a href="#">DRE-C12782200</a>	3,5-Dinitroaniline		100mg	
<b>2,4-Dinitroanisole</b>				
CAS 119-27-7	MW 198.1329	$C_7H_6N_2O_5$		
<a href="#">DRE-C12782400</a>	2,4-Dinitroanisole		100mg	
<b>1,2-Dinitrobenzene</b>				
CAS 528-29-0	MW 168.107	$C_6H_4N_2O_4$		
<a href="#">DRE-C12783000</a>	1,2-Dinitrobenzene		250mg	
<a href="#">DRE-GA12783000ME</a>	1,2-Dinitrobenzene 1000 µg/mL in Methanol		1ml	
<a href="#">DRE-GH12783000ME</a>	1,2-Dinitrobenzene 1000 µg/mL in Methanol		5x1ml	
<a href="#">DRE-L12783000ME</a>	1,2-Dinitrobenzene 10 µg/mL in Methanol		10ml	
<b>1,3-Dinitrobenzene</b>				
CAS 99-65-0	MW 168.107	$C_6H_4N_2O_4$		
<a href="#">DRE-C12783100</a>	1,3-Dinitrobenzene		250mg	
<a href="#">DRE-L12783100ME</a>	1,3-Dinitrobenzene 10 µg/mL in Methanol		10ml	
<b>1,4-Dinitrobenzene</b>				
CAS 100-25-4	MW 168.107	$C_6H_4N_2O_4$		
<a href="#">DRE-C12783200</a>	1,4-Dinitrobenzene		250mg	
<a href="#">DRE-L12783200ME</a>	1,4-Dinitrobenzene 10 µg/mL in Methanol		10ml	

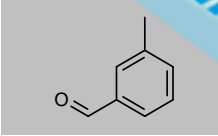
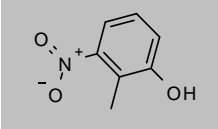
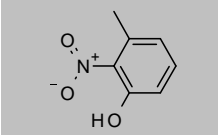
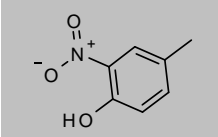
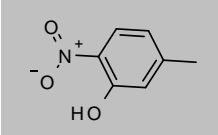
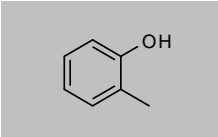
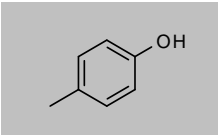
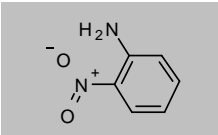
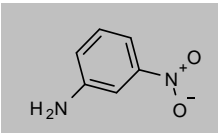
Product code	Description			
<b>2,4-Dinitrobenzoic Acid</b>				
CAS 610-30-0 <a href="#">DRE-C12783400</a>	MW 212.1165 2,4-Dinitrobenzoic acid	$C_7H_4N_2O_6$	250mg	
<b>3,5-Dinitrobenzoic Acid</b>				
CAS 99-34-3 <a href="#">DRE-C12783600</a>	MW 212.1165 3,5-Dinitrobenzoic acid	$C_7H_4N_2O_6$	250mg	
<b>2,4-Dinitrodiphenylamine</b>				
CAS 961-68-2 <a href="#">DRE-C12783702</a>	MW 259.2176 2,4-Dinitrodiphenylamine	$C_{12}H_9N_3O_4$	100mg	
<b>2,6-Dinitro-4-methylphenol</b>				
CAS 609-93-8 <a href="#">DRE-C12784000</a>	MW 198.1329 2,6-Dinitro-4-methylphenol (moistened)	$C_7H_6N_2O_5$	250mg	
<b>2,6-Dinitrophenol</b>				
CAS 573-56-8 <a href="#">DRE-L12785400AL</a>	MW 184.1064 2,6-Dinitrophenol 10 µg/mL in Acetonitrile	$C_6H_4N_2O_5$	10ml	
<b>2,3-Dinitrotoluene</b>				
CAS 602-01-7 <a href="#">DRE-C12786100</a>	MW 182.1335 2,3-Dinitrotoluene	$C_7H_6N_2O_4$	250mg	
<b>2,4-Dinitrotoluene</b>				
CAS 121-14-2 <a href="#">DRE-C12786200</a> <a href="#">DRE-XA12786200AL</a>	MW 182.1335 2,4-Dinitrotoluene 2,4-Dinitrotoluene 100 µg/mL in Acetonitrile	$C_7H_6N_2O_4$	250mg 1ml	
<b>2,6-Dinitrotoluene</b>				
CAS 606-20-2 <a href="#">DRE-C12786400</a> <a href="#">DRE-L12786400AL</a>	MW 182.1335 2,6-Dinitrotoluene 2,6-Dinitrotoluene 10 µg/mL in Acetonitrile	$C_7H_6N_2O_4$	250mg 10ml	
<b>3,4-Dinitrotoluene</b>				
CAS 610-39-9 <a href="#">DRE-C12786500</a> <a href="#">DRE-XA12786500AL</a>	MW 182.1335 3,4-Dinitrotoluene 3,4-Dinitrotoluene 100 µg/mL in Acetonitrile	$C_7H_6N_2O_4$	100mg 1ml	

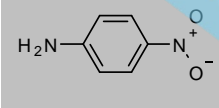
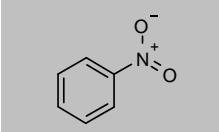
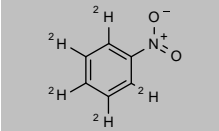
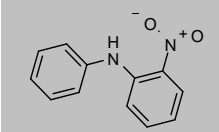
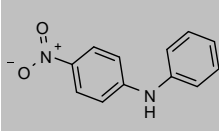
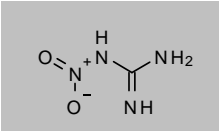
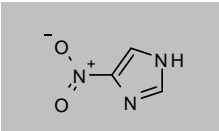
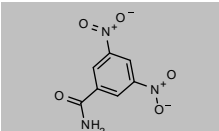
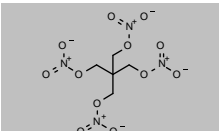
Product code	Description			
<b>3,5-Dinitrotoluene</b>				
CAS 618-85-9 <a href="#">DRE-XA12786800AL</a>	MW 182.1335 3,5-Dinitrotoluene 100 µg/mL in Acetonitrile	C <sub>7</sub> H <sub>6</sub> N <sub>2</sub> O <sub>4</sub>	1ml	
<b>4-Dodecylphenol, mixture of isomers</b>				
CAS 27193-86-8 <a href="#">DRE-C13066000</a>	MW n/a 4-Dodecylphenol, mixture of isomers		250mg	Not Applicable
<b>2-Ethylphenol</b>				
CAS 90-00-6 <a href="#">DRE-C13350000</a> <a href="#">DRE-XA13350000ME</a>	MW 122.1644 2-Ethylphenol 2-Ethylphenol 100 µg/mL in Methanol	C <sub>8</sub> H <sub>10</sub> O	500mg 1ml	
<b>3-Ethylphenol</b>				
CAS 620-17-7 <a href="#">DRE-C13351000</a> <a href="#">DRE-XA13351000ME</a>	MW 122.1644 3-Ethylphenol 3-Ethylphenol 100 µg/mL in Methanol	C <sub>8</sub> H <sub>10</sub> O	500mg 1ml	
<b>4-Ethylphenol</b>				
CAS 123-07-9 <a href="#">DRE-C13352000</a> <a href="#">DRE-L13352000AL</a>	MW 122.1644 4-Ethylphenol 4-Ethylphenol 10 µg/mL in Acetonitrile	C <sub>8</sub> H <sub>10</sub> O	500mg 10ml	
<b>Fluorobenzene</b>				
CAS 462-06-6 <a href="#">DRE-CA13781000</a> <a href="#">DRE-L13781000ME</a> <a href="#">DRE-YA13781000ME</a>	MW 96.1023 Fluorobenzene Fluorobenzene 10 µg/mL in Methanol Fluorobenzene 2000 µg/mL in Methanol	C <sub>6</sub> H <sub>5</sub> F	1ml 10ml 1ml	
<b>2-Fluorophenol</b>				
CAS 367-12-4 <a href="#">DRE-CA13797000</a> <a href="#">DRE-YA13797000MB</a>	MW 112.1017 2-Fluorophenol 2-Fluorophenol 2000 µg/mL in Methyl-tert. butyl ether	C <sub>6</sub> H <sub>5</sub> FO	100mg 1ml	
<b>Glyceryl Trinitrate (Nitroglycerin)</b>				
CAS 55-63-0 <a href="#">DRE-XA15586000AL</a>	MW 227.0865 Nitroglycerin 100 µg/mL in Acetonitrile	C <sub>3</sub> H <sub>5</sub> N <sub>3</sub> O <sub>9</sub>	1ml	
<b>Hexabromobenzene</b>				
CAS 87-82-1 <a href="#">DRE-C14150000</a> <a href="#">DRE-L14150000CY</a> <a href="#">DRE-XA14150000CY</a>	MW 551.4882 Hexabromobenzene Hexabromobenzene 10 µg/mL in Cyclohexane Hexabromobenzene 100 µg/mL in Cyclohexane	C <sub>6</sub> Br <sub>6</sub>	250mg 10ml 1ml	

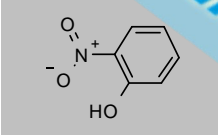
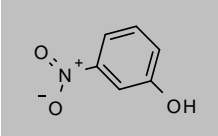
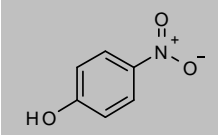
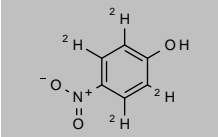
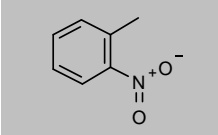
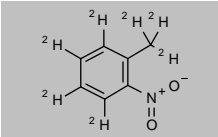
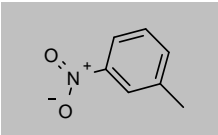
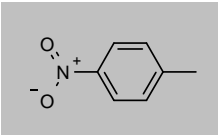
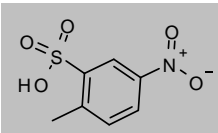


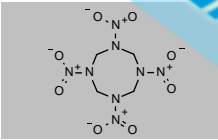

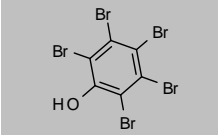
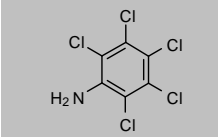
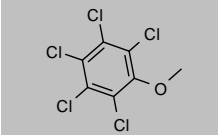
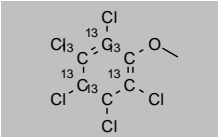
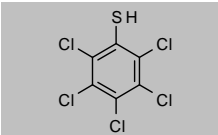
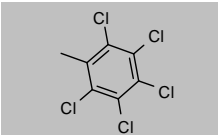
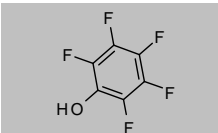
Product code	Description			
<b>Hexachlorobenzene</b>				
CAS 118-74-1	MW 284.7822	C <sub>6</sub> Cl <sub>6</sub>		
<a href="#">DRE-XA1416000IO</a>	Hexachlorobenzene 100 µg/mL in Isooctane		1ml	
<a href="#">DRE-XA1416000ME</a>	Hexachlorobenzene 100 µg/mL in Methanol		1ml	
<b>Hexachlorobenzene 13C6</b>				
CAS 93952-14-8	MW 290.7381	<sup>13</sup> C <sub>6</sub> Cl <sub>6</sub>		
<a href="#">DRE-XA14160100AC</a>	Hexachlorobenzene 13C6 100 µg/mL in Acetone(‡)		1ml	
<b>Hexogen (Hexahydro-1,3,5-trinitro-1,3,5-triazine)</b>				
CAS 121-82-4	MW 222.1163	C <sub>3</sub> H <sub>6</sub> N <sub>6</sub> O <sub>6</sub>		
<a href="#">DRE-LA14204000AL</a>	Hexogen 10 µg/mL in Acetonitrile		1ml	
<b>4-Hexylphenol</b>				
CAS 2446-69-7	MW 178.2707	C <sub>12</sub> H <sub>18</sub> O		
<a href="#">DRE-C14209000</a>	4-n-Hexylphenol		100mg	
<b>Hydroquinone (Benzene-1,4-diol)</b>				
CAS 123-31-9	MW 110.1106	C <sub>6</sub> H <sub>6</sub> O <sub>2</sub>		
<a href="#">DRE-C14223000</a>	Hydrochinone(‡)		250mg	
<b>4-Hydroxybenzonnitrile</b>				
CAS 767-00-0	MW 119.1207	C <sub>7</sub> H <sub>5</sub> NO		
<a href="#">DRE-C14230000</a>	4-Hydroxybenzonnitrile		250mg	
<b>2-Hydroxydiphenylmethane</b>				
CAS 28994-41-4	MW 184.2338	C <sub>13</sub> H <sub>12</sub> O		
<a href="#">DRE-C14231500</a>	2-Hydroxydiphenylmethane		500mg	
<b>2-Hydroxy-4-nitroaniline</b>				
CAS 121-88-0	MW 154.1234	C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O <sub>3</sub>		
<a href="#">DRE-C14234100</a>	2-Hydroxy-4-nitroaniline		250mg	
<b>2-Hydroxy-5-nitroaniline</b>				
CAS 99-57-0	MW 154.1234	C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O <sub>3</sub>		
<a href="#">DRE-C14234200</a>	2-Hydroxy-5-nitroaniline		250mg	

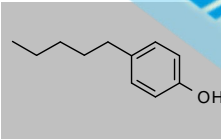
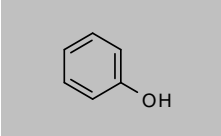
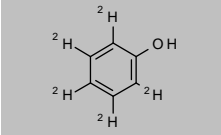
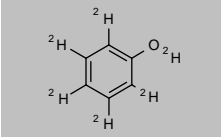
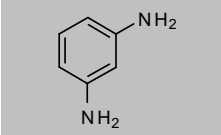
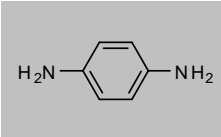
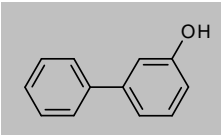
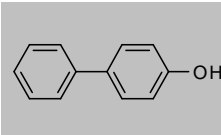
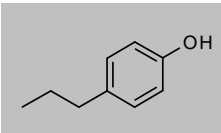
Product code	Description			
<b>N-Isopropylaniline</b>				
CAS 768-52-5 <a href="#">DRE-C14463100</a>	MW 135.2062 N-Isopropylaniline	C <sub>9</sub> H <sub>11</sub> N	250mg	
<b>4-Isopropyl-3-methylphenol</b>				
CAS 3228-02-2 <a href="#">DRE-C14463650</a>	MW 150.2176 4-Isopropyl-3-methylphenol	C <sub>10</sub> H <sub>14</sub> O	100mg	
<b>2-Isopropylphenol</b>				
CAS 88-69-7 <a href="#">DRE-C14463900</a>	MW 136.191 2-Isopropylphenol	C <sub>9</sub> H <sub>12</sub> O	250mg	
<b>3-Isopropylphenol</b>				
CAS 618-45-1 <a href="#">DRE-C14464000</a>	MW 136.191 3-Isopropylphenol	C <sub>9</sub> H <sub>12</sub> O	250mg	
<b>4-Isopropylphenol</b>				
CAS 99-89-8 <a href="#">DRE-C14464100</a>	MW 136.191 4-Isopropylphenol	C <sub>9</sub> H <sub>12</sub> O	250mg	
<b>Malonoben (Tyrphostin A9)</b>				
CAS 10537-47-0 <a href="#">DRE-C17896100</a>	MW 282.3801 Tyrphostin A9	C <sub>18</sub> H <sub>22</sub> N <sub>2</sub> O	25mg	
<b>3-Methylaniline (m-Toluidine)</b>				
CAS 108-44-1 <a href="#">DRE-C17594900</a> <a href="#">DRE-XA17594900CY</a>	MW 107.1531 m-Toluidine m-Toluidine 100 µg/mL in Cyclohexane	C <sub>7</sub> H <sub>9</sub> N	250mg 1ml	
<b>4-Methylaniline (p-Toluidine)</b>				
CAS 106-49-0 <a href="#">DRE-C17595000</a> <a href="#">DRE-XA17595000ME</a>	MW 107.1531 p-Toluidine p-Toluidine 100 µg/mL in Methanol	C <sub>7</sub> H <sub>9</sub> N	250mg 1ml	
<b>N-Methylaniline</b>				
CAS 100-61-8 <a href="#">DRE-C15083770</a>	MW 107.1531 N-Methylaniline	C <sub>7</sub> H <sub>9</sub> N	250mg	

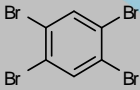
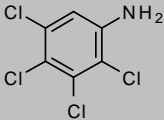
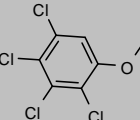
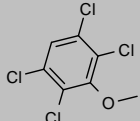
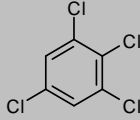
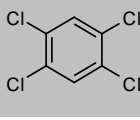
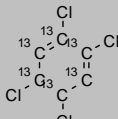
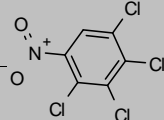
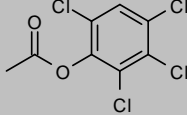
Product code	Description				
<b>3-Methylbenzaldehyde (m-Tolualdehyde)</b>					
CAS 620-23-5 <a href="#">DRE-CA17593000</a>	MW 120.1485 m-Tolualdehyde	C <sub>8</sub> H <sub>8</sub> O	250mg		
<b>2-Methyl-3-nitrophenol</b>					
CAS 5460-31-1 <a href="#">DRE-C15108500</a>	MW 153.1354 2-Methyl-3-nitrophenol	C <sub>7</sub> H <sub>7</sub> NO <sub>3</sub>	100mg		
<b>3-Methyl-2-nitrophenol</b>					
CAS 4920-77-8 <a href="#">DRE-C15109000</a>	MW 153.1354 3-Methyl-2-nitrophenol	C <sub>7</sub> H <sub>7</sub> NO <sub>3</sub>	100mg		
<b>4-Methyl-2-nitrophenol</b>					
CAS 119-33-5 <a href="#">DRE-C15110800</a>	MW 153.1354 4-Methyl-2-nitrophenol	C <sub>7</sub> H <sub>7</sub> NO <sub>3</sub>	100mg		
<b>5-Methyl-2-nitrophenol</b>					
CAS 700-38-9 <a href="#">DRE-C15112000</a>	MW 153.1354 5-Methyl-2-nitrophenol	C <sub>7</sub> H <sub>7</sub> NO <sub>3</sub>	100mg		
<b>2-Methylphenol (o-Cresol)</b>					
CAS 95-48-7 <a href="#">DRE-C15140200</a> <a href="#">DRE-XA15140200ME</a>	MW 108.1378 2-Methylphenol (o-Cresol)(‡) 2-Methylphenol 100 µg/mL in Methanol	C <sub>7</sub> H <sub>8</sub> O	500mg 1ml		
<b>4-Methylphenol (p-Cresol)</b>					
CAS 106-44-5 <a href="#">DRE-C15140400</a> <a href="#">DRE-L15140400ME</a> <a href="#">DRE-XA15140400CY</a>	MW 108.1378 4-Methylphenol (p-Cresol) 4-Methylphenol 10 µg/mL in Methanol 4-Methylphenol 100 µg/mL in Cyclohexane	C <sub>7</sub> H <sub>8</sub> O	500mg 10ml 1ml		
<b>2-Nitroaniline</b>					
CAS 88-74-4 <a href="#">DRE-C15554200</a>	MW 138.124 2-Nitroaniline	C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>	250mg		
<b>3-Nitroaniline</b>					
CAS 99-09-2 <a href="#">DRE-C15554300</a>	MW 138.124 3-Nitroaniline	C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub>	250mg		

Product code	Description			
<b>4-Nitroaniline</b>				
CAS 100-01-6 <a href="#">DRE-C15554400</a>	MW 138.124 4-Nitroaniline	$C_6H_6N_2O_2$	250mg	
<b>Nitrobenzene</b>				
CAS 98-95-3 <a href="#">DRE-C15557000</a> <a href="#">DRE-L15557000ME</a> <a href="#">DRE-XA15557000ME</a>	MW 123.1094 Nitrobenzene Nitrobenzene 10 µg/mL in Methanol Nitrobenzene 100 µg/mL in Methanol	$C_6H_5NO_2$	250mg 10ml 1ml	
<b>Nitrobenzene D5</b>				
CAS 4165-60-0 <a href="#">DRE-C15557100</a> <a href="#">DRE-XA15557100AC</a> <a href="#">DRE-YA15557100MB</a>	MW 128.1402 Nitrobenzene D5 Nitrobenzene D5 100 µg/mL in Acetone Nitrobenzene D5 2000 µg/mL in Methyl-tert. butyl ether	$C_6^2H_5NO_2$	1g 1.1ml 1ml	
<b>2-Nitrodiphenylamine</b>				
CAS 119-75-5 <a href="#">DRE-C15559200</a>	MW 214.22 2-Nitrodiphenylamine	$C_{12}H_{10}N_2O_2$	100mg	
<b>4-Nitrodiphenylamine</b>				
CAS 836-30-6 <a href="#">DRE-C15559400</a>	MW 214.22 4-Nitrodiphenylamine	$C_{12}H_{10}N_2O_2$	100mg	
<b>Nitroguanidine</b>				
CAS 556-88-7 <a href="#">DRE-XA15588000AL</a>	MW 104.0681 Nitroguanidine 100 µg/mL in Acetonitrile	$CH_4N_4O_2$	1ml	
<b>4-Nitroimidazole</b>				
CAS 3034-38-6 <a href="#">DRE-C15588300</a>	MW 113.0748 4-Nitroimidazole	$C_3H_3N_3O_2$	100mg	
<b>Nitromide</b>				
CAS 121-81-3 <a href="#">DRE-C15588500</a>	MW 211.1317 Nitromid	$C_7H_5N_3O_5$	250mg	
<b>Nitropenta (Pentaerythritol tetranitrate)</b>				
CAS 78-11-5 <a href="#">DRE-LA15589000AL</a>	MW 316.1366 Nitropenta (Pentaerythritol tetranitrate) 10 µg/mL in Acetonitrile	$C_5H_8N_4O_{12}$	1ml	

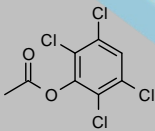
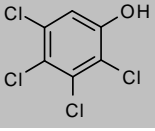
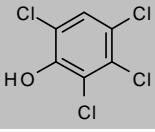
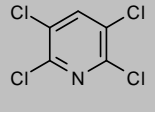
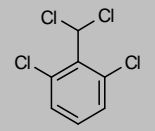
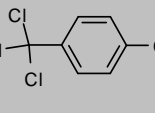
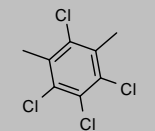
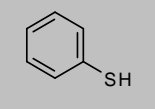
Product code	Description			
<b>2-Nitrophenol</b>				
CAS 88-75-5	MW 139.1088	C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub>		
<a href="#">DRE-C15590200</a>	2-Nitrophenol		500mg	
<a href="#">DRE-XA15590200ME</a>	2-Nitrophenol 100 µg/mL in Methanol		1ml	
<b>3-Nitrophenol</b>				
CAS 554-84-7	MW 139.1088	C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub>		
<a href="#">DRE-C15590300</a>	3-Nitrophenol		250mg	
<b>4-Nitrophenol</b>				
CAS 100-02-7	MW 139.1088	C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub>		
<a href="#">DRE-XA15590400ME</a>	4-Nitrophenol 100 µg/mL in Methanol		1ml	
<b>4-Nitrophenol-2,3,5,6-D4</b>				
CAS 93951-79-2	MW 143.1334	C <sub>6</sub> H <sub>4</sub> HNO <sub>3</sub>		
<a href="#">DRE-XA15590404AC</a>	4-Nitrophenol-2,3,5,6-D4 100 µg/mL in Acetone		1.1ml	
<b>2-Nitrotoluene</b>				
CAS 88-72-2	MW 137.136	C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub>		
<a href="#">DRE-C15615200</a>	2-Nitrotoluene		250mg	
<a href="#">DRE-L15615200AL</a>	2-Nitrotoluene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA15615200AL</a>	2-Nitrotoluene 100 µg/mL in Acetonitrile		1ml	
<b>2-Nitrotoluene D7</b>				
CAS 84344-04-7	MW 144.1791	C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub>		
<a href="#">DRE-C15615205</a>	2-Nitrotoluene D7		50mg	
<b>3-Nitrotoluene</b>				
CAS 99-08-1	MW 137.136	C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub>		
<a href="#">DRE-C15615300</a>	3-Nitrotoluene		250mg	
<b>4-Nitrotoluene</b>				
CAS 99-99-0	MW 137.136	C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub>		
<a href="#">DRE-C15615400</a>	4-Nitrotoluene		250mg	
<a href="#">DRE-L15615400AL</a>	4-Nitrotoluene 10 µg/mL in Acetonitrile		10ml	
<b>4-Nitrotoluene-2-sulfonic Acid</b>				
CAS 121-03-9	MW 217.1992	C <sub>7</sub> H <sub>5</sub> NO <sub>5</sub> S		
<a href="#">DRE-LA15615410AL</a>	4-Nitrotoluene-2-sulfonic acid 10 µg/mL in Acetonitrile		1ml	

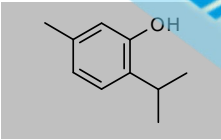
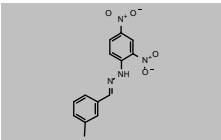
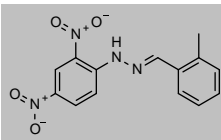
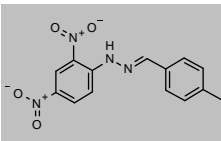
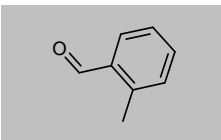
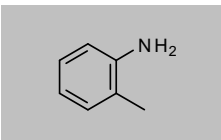
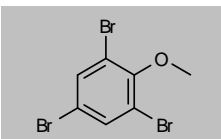
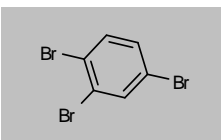
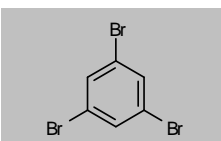
Product code	Description			
<b>Octogen</b>				
CAS 2691-41-0 <a href="#">DRE-LA15711600AL</a>	MW 296.1551 Octogen 10 µg/mL in Acetonitrile	$C_8H_8N_8O_8$	1ml	
<b>2,3,4,5,6-Pentabromoethylbenzene</b>				
CAS 85-22-3 <a href="#">DRE-C15938800</a>	MW 500.6453 2,3,4,5,6-Pentabromoethylbenzene	$C_8H_5Br_5$	100mg	
<b>Pentabromophenol</b>				
CAS 608-71-9 <a href="#">DRE-C15939300</a>	MW 488.5915 Pentabromophenol	$C_6HBr_5O$	100mg	
<b>Pentachloroaniline</b>				
CAS 527-20-8 <a href="#">DRE-XA15940000CY</a>	MW 265.3518 Pentachloroaniline 100 µg/mL in Cyclohexane	$C_6H_2Cl_5N$	1ml	
<b>Pentachloroanisole</b>				
CAS 1825-21-4 <a href="#">DRE-C15950000</a> <a href="#">DRE-L15950000CY</a>	MW 280.3631 Pentachloroanisole Pentachloroanisole 10 µg/mL in Cyclohexane	$C_7H_2Cl_5O$	100mg 10ml	
<b>Pentachloroanisole 13C6 (ring 13C)</b>				
CAS n/a <a href="#">DRE-XA15950010AC</a>	MW 286.319 Pentachloroanisole 13C6 100 µg/mL in Acetone	$^{13}C_6H_2Cl_5O$	1.1ml	
<b>Pentachlorothiophenol</b>				
CAS 133-49-3 <a href="#">DRE-C15973180</a>	MW 282.4021 Pentachlorothiophenol	$C_6HCl_5S$	100mg	
<b>2,3,4,5,6-Pentachlorotoluene</b>				
CAS 877-11-2 <a href="#">DRE-L15973200CY</a>	MW 264.3637 2,3,4,5,6-Pentachlorotoluene 10 µg/mL in Cyclohexane	$C_7H_2Cl_5$	10ml	
<b>Pentafluorophenol</b>				
CAS 771-61-9 <a href="#">DRE-C15974300</a>	MW 184.0636 Pentafluorophenol	$C_6HF_5O$	500mg	

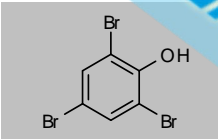
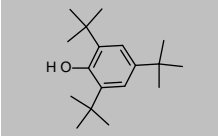
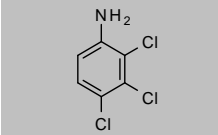
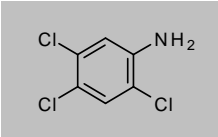
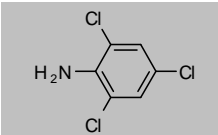
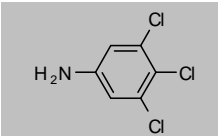
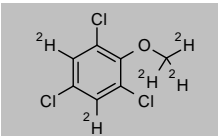
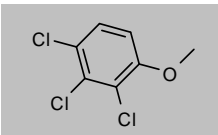
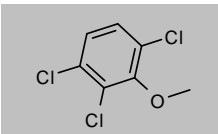
Product code	Description			
<b>4-Pentylphenol (4-n-Amylphenol)</b>				
CAS 14938-35-3 <a href="#">DRE-C10246800</a>	MW 164.2441 4-n-Amylphenol	$C_{11}H_{16}O$	100mg	
<b>Phenol</b>				
CAS 108-95-2 <a href="#">DRE-C16025000</a> <a href="#">DRE-L16025000ME</a> <a href="#">DRE-XA16025000ME</a>	Phenol(†) Phenol 10 µg/mL in Methanol Phenol 100 µg/mL in Methanol	$C_6H_6O$	1g 10ml 1ml	
<b>Phenol D5 (2,3,4,5,6-Pentadeuteriophenol)</b>				
CAS 4165-62-2 <a href="#">DRE-C16025100</a> <a href="#">DRE-XA16025100AC</a> <a href="#">DRE-XA16025100ME</a>	Phenol D5 Phenol-D5 100 µg/mL in Acetone Phenol-D5 100 µg/mL in Methanol	$C_6^2H_5HO$	1g 1.1ml 1.1ml	
<b>Phenol D6</b>				
CAS 13127-88-3 <a href="#">DRE-C16025200</a>	Phenol D6	$C_6^2H_6O$	1g	
<b>1,3-Phenylenediamine</b>				
CAS 108-45-2 <a href="#">DRE-CA16057900</a>	1,3-Phenylenediamine	$C_6H_8N_2$	100mg	
<b>1,4-Phenylenediamine (1,4-Diaminobenzene)</b>				
CAS 106-50-3 <a href="#">DRE-C16058000</a> <a href="#">DRE-YA16058000AL</a>	1,4-Phenylenediamine (1,4-Diaminobenzene) 1,4-Phenylenediamine (1,4-Diaminobenzene) 2000 µg/mL in Acetonitrile	$C_6H_8N_2$	100mg 1ml	
<b>3-Phenylphenol</b>				
CAS 580-51-8 <a href="#">DRE-C16070100</a>	3-Phenylphenol	$C_{12}H_{10}O$	100mg	
<b>4-Phenylphenol</b>				
CAS 92-69-3 <a href="#">DRE-C16070200</a>	4-Phenylphenol	$C_{12}H_{10}O$	250mg	
<b>4-Propylphenol</b>				
CAS 645-56-7 <a href="#">DRE-C16530240</a>	4-n-Propylphenol	$C_9H_{12}O$	100mg	

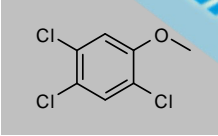
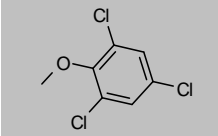
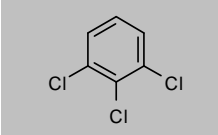
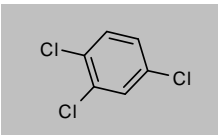
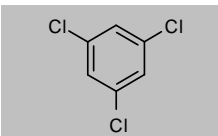
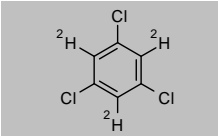
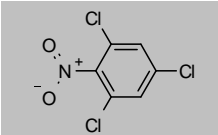
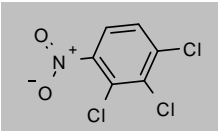
Product code	Description			
<b>1,2,4,5-Tetrabromobenzene</b>				
CAS 636-28-2 <a href="#">DRE-C17324500</a>	MW 393.6961 1,2,4,5-Tetrabromobenzene	$C_6H_2Br_4$	100mg	
<b>2,3,4,5-Tetrachloroaniline</b>				
CAS 634-83-3 <a href="#">DRE-C17330400</a> <a href="#">DRE-L17330400CY</a>	MW 230.9067 2,3,4,5-Tetrachloroaniline 2,3,4,5-Tetrachloroaniline 10 µg/mL in Cyclohexane	$C_6H_3Cl_4N$	10mg 10ml	
<b>2,3,4,5-Tetrachloroanisole</b>				
CAS 938-86-3 <a href="#">DRE-L17333100IO</a>	MW 245.9181 2,3,4,5-Tetrachloroanisole 10000 µg/mL in iso-Octane	$C_7H_4Cl_4O$	10ml	
<b>2,3,5,6-Tetrachloroanisole</b>				
CAS 6936-40-9 <a href="#">DRE-L17333300IO</a>	MW 245.9181 2,3,5,6-Tetrachloroanisole 10 µg/mL in Isooctane	$C_7H_4Cl_4O$	10ml	
<b>1,2,3,5-Tetrachlorobenzene</b>				
CAS 634-90-2 <a href="#">DRE-C17353500</a> <a href="#">DRE-L17353500CY</a> <a href="#">DRE-XA17353500ME</a>	MW 215.8921 1,2,3,5-Tetrachlorobenzene 1,2,3,5-Tetrachlorobenzene 10 µg/mL in Cyclohexane 1,2,3,5-Tetrachlorobenzene 100 µg/mL in Methanol	$C_6H_2Cl_4$	100mg 10ml 1ml	
<b>1,2,4,5-Tetrachlorobenzene</b>				
CAS 95-94-3 <a href="#">DRE-C17354500</a> <a href="#">DRE-L17354500CY</a> <a href="#">DRE-XA17354500ME</a>	MW 215.8921 1,2,4,5-Tetrachlorobenzene 1,2,4,5-Tetrachlorobenzene 10 µg/mL in Cyclohexane 1,2,4,5-Tetrachlorobenzene 100 µg/mL in Methanol	$C_6H_2Cl_4$	100mg 10ml 1ml	
<b>1,2,4,5-Tetrachlorobenzene-13C6</b>				
CAS 85380-73-0 <a href="#">DRE-XA17354501AL</a>	MW 221.848 1,2,4,5-Tetrachlorobenzene 13C6 100 µg/mL in Acetonitrile	$^{13}C_6H_2Cl_4$	1ml	
<b>2,3,4,5-Tetrachloronitrobenzene</b>				
CAS 879-39-0 <a href="#">DRE-C17364500</a>	MW 260.8896 2,3,4,5-Tetrachloronitrobenzene	$C_6HCl_4NO_2$	100mg	
<b>2,3,4,6-Tetrachlorophenol Acetate</b>				
CAS 5435-60-9 <a href="#">DRE-L17376100IO</a>	MW 273.9282 2,3,4,6-Tetrachlorophenol acetate 10 µg/mL in Isooctane	$C_8H_4Cl_4O_2$	10ml	

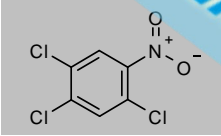
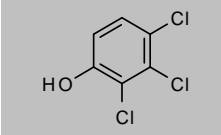
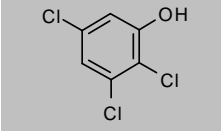
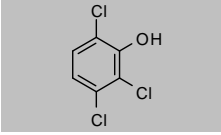
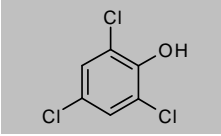
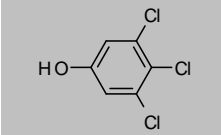
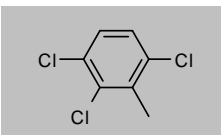


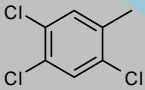
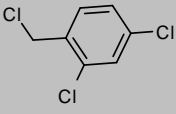
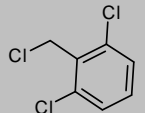
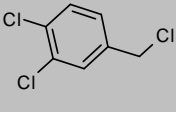
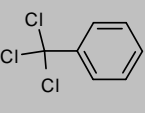
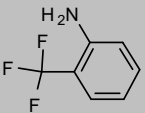
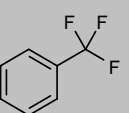
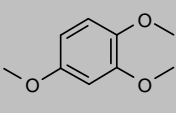
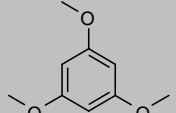
Product code	Description			
<b>2,3,5,6-Tetrachlorophenol Acetate</b>				
CAS 61925-90-4	MW 273.9282	$C_6H_2Cl_4O_2$		
<a href="#">DRE-L17376200IO</a>	2,3,5,6-Tetrachlorophenol acetate 10 µg/mL in Isooctane		10ml	
<b>2,3,4,5-Tetrachlorophenol</b>				
CAS 4901-51-3	MW 231.8915	$C_6H_2Cl_4O$		
<a href="#">DRE-C17374500</a>	2,3,4,5-Tetrachlorophenol		10mg	
<a href="#">DRE-GA09010064ME</a>	2,3,4,5-Tetrachlorophenol 100 µg/mL in Methanol(‡)		1ml	
<a href="#">DRE-GS09010064ME</a>	2,3,4,5-Tetrachlorophenol 100 µg/mL in Methanol(‡)		5x1ml	
<a href="#">DRE-L17374500CY</a>	2,3,4,5-Tetrachlorophenol 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-L17374500ME</a>	2,3,4,5-Tetrachlorophenol 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA17374500ME</a>	2,3,4,5-Tetrachlorophenol 100 µg/mL in Methanol		1ml	
<b>2,3,4,6-Tetrachlorophenol</b>				
CAS 58-90-2	MW 231.8915	$C_6H_2Cl_4O$		
<a href="#">DRE-GA09010068ME</a>	2,3,4,6-Tetrachlorophenol 100 µg/mL in Methanol(‡)		1ml	
<a href="#">DRE-XA17374600ME</a>	2,3,4,6-Tetrachlorophenol 100 µg/mL in Methanol		1ml	
<b>2,3,5,6-Tetrachloropyridine</b>				
CAS 2402-79-1	MW 216.8801	$C_5HCl_4N$		
<a href="#">DRE-C17376300</a>	2,3,5,6-Tetrachloropyridine		100mg	
<b>α,α,2,6-Tetrachlorotoluene</b>				
CAS 81-19-6	MW 229.9187	$C_7H_4Cl_4$		
<a href="#">DRE-C17381000</a>	α,α-2,6-Tetrachlorotoluene		1g	
<a href="#">DRE-L17381000CY</a>	α,α-2,6-Tetrachlorotoluene 10 µg/mL in Cyclohexane		10ml	
<b>α,α,α,4-Tetrachlorotoluene</b>				
CAS 5216-25-1	MW 229.9187	$C_7H_4Cl_4$		
<a href="#">DRE-C17380000</a>	α,α,α,4-Tetrachlorotoluene		1g	
<b>2,4,5,6-Tetrachloro-m-xylene</b>				
CAS 877-09-8	MW 243.9452	$C_8H_6Cl_4$		
<a href="#">DRE-C17382500</a>	2,4,5,6-Tetrachloro-m-xylene		100mg	
<a href="#">DRE-L17382500CY</a>	2,4,5,6-Tetrachloro-m-xylene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA17382500ME</a>	2,4,5,6-Tetrachloro-m-xylene 100 µg/mL in Methanol		1ml	
<b>Thiophenol</b>				
CAS 108-98-5	MW 110.1768	$C_6H_6S$		
<a href="#">DRE-CA17548000</a>	Thiophenol		1ml	

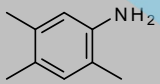
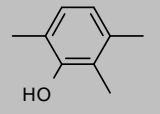
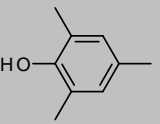
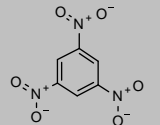
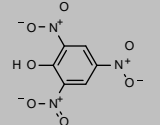
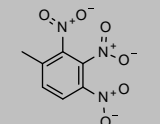
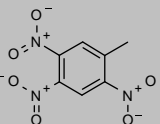
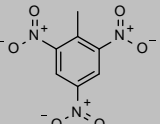
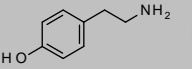
Product code	Description			
<b>Thymol</b>				
CAS 89-83-8 <a href="#">DRE-C17575200</a>	MW 150.2176 Thymol	C <sub>10</sub> H <sub>14</sub> O	250mg	
<b>m-Tolualdehyd-2,4-dinitrophenylhydrazone</b>				
CAS 2880-05-9 <a href="#">DRE-C17593005</a>	MW 300.2695 m-Tolualdehyd-2,4-dinitrophenylhydrazone	C <sub>14</sub> H <sub>12</sub> N <sub>4</sub> O <sub>4</sub>	100mg	
<b>o-Tolualdehyd-2,4-dinitrophenylhydrazone</b>				
CAS 1773-44-0 <a href="#">DRE-C17593015</a>	MW 300.2695 o-Tolualdehyd-2,4-dinitrophenylhydrazone	C <sub>14</sub> H <sub>12</sub> N <sub>4</sub> O <sub>4</sub>	100mg	
<b>p-Tolualdehyd-2,4-dinitrophenylhydrazone</b>				
CAS 2571-00-8 <a href="#">DRE-C17593025</a>	MW 300.2695 p-Tolualdehyd-2,4-dinitrophenylhydrazone	C <sub>14</sub> H <sub>12</sub> N <sub>4</sub> O <sub>4</sub>	100mg	
<b>o-Tolualdehyde</b>				
CAS 529-20-4 <a href="#">DRE-CA17593010</a>	MW 120.1485 o-Tolualdehyde	C <sub>8</sub> H <sub>8</sub> O	250mg	
<b>o-Toluidine</b>				
CAS 95-53-4 <a href="#">DRE-C17594800</a> <a href="#">DRE-L17594800CY</a> <a href="#">DRE-XA17594800CY</a>	MW 107.1531 o-Toluidine o-Toluidine 10 µg/mL in Cyclohexane o-Toluidine 100 µg/mL in Cyclohexane	C <sub>7</sub> H <sub>9</sub> N	1ml 10ml 1ml	
<b>2,4,6-Tribromoanisole</b>				
CAS 607-99-8 <a href="#">DRE-C17664000</a> <a href="#">DRE-L17664000IO</a>	MW 344.826 2,4,6-Tribromoanisole 2,4,6-Tribromoanisole 10 µg/mL in Isooctane	C <sub>7</sub> H <sub>5</sub> Br <sub>3</sub> O	100mg 10ml	
<b>1,2,4-Tribromobenzene</b>				
CAS 615-54-3 <a href="#">DRE-C17664900</a>	MW 314.8 1,2,4-Tribromobenzene	C <sub>6</sub> H <sub>3</sub> Br <sub>3</sub>	100mg	
<b>1,3,5-Tribromobenzene</b>				
CAS 626-39-1 <a href="#">DRE-C17665000</a>	MW 314.8 1,3,5-Tribromobenzene	C <sub>6</sub> H <sub>3</sub> Br <sub>3</sub>	250mg	

Product code	Description			
<b>2,4,6-Tribromophenol</b>				
CAS 118-79-6	MW 330.7994	$C_6H_3Br_3O$		
<a href="#">DRE-C17666000</a>	2,4,6-Tribromophenol		250mg	
<a href="#">DRE-L17666000CY</a>	2,4,6-Tribromophenol 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-L17666000ME</a>	2,4,6-Tribromophenol 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA17666000ME</a>	2,4,6-Tribromophenol 100 µg/mL in Methanol		1ml	
<b>2,4,6-Tri-tert-butylphenol</b>				
CAS 732-26-3	MW 262.4302	$C_{18}H_{30}O$		
<a href="#">DRE-C17667700</a>	2,4,6-Tri-tert-butylphenol		250mg	
<b>2,3,4-Trichloroaniline</b>				
CAS 634-67-3	MW 196.4617	$C_6H_4Cl_3N$		
<a href="#">DRE-C17700000</a>	2,3,4-Trichloroaniline		100mg	
<b>2,4,5-Trichloroaniline</b>				
CAS 636-30-6	MW 196.4617	$C_6H_4Cl_3N$		
<a href="#">DRE-C17700200</a>	2,4,5-Trichloroaniline		250mg	
<a href="#">DRE-L17700200CY</a>	2,4,5-Trichloroaniline 10 µg/mL in Cyclohexane		10ml	
<b>2,4,6-Trichloroaniline</b>				
CAS 634-93-5	MW 196.4617	$C_6H_4Cl_3N$		
<a href="#">DRE-C17700600</a>	2,4,6-Trichloroaniline		250mg	
<b>3,4,5-Trichloroaniline</b>				
CAS 634-91-3	MW 196.4617	$C_6H_4Cl_3N$		
<a href="#">DRE-C17700300</a>	3,4,5-Trichloroaniline		100mg	
<b>2,4,6-Trichloroisole D5</b>				
CAS 352439-08-8	MW 216.5038	$C_7H_5Cl_3O$		
<a href="#">DRE-C17714601</a>	2,4,6-Trichloroisole D5		25mg	
<a href="#">DRE-XA17714601AL</a>	2,4,6-Trichloroisole D5 100 µg/mL in Acetonitrile		1ml	
<b>2,3,4-Trichloroisole</b>				
CAS 54135-80-7	MW 211.473	$C_7H_5Cl_3O$		
<a href="#">DRE-C17713400</a>	2,3,4-Trichloroisole		100mg	
<a href="#">DRE-L17713400IO</a>	2,3,4-Trichloroisole 10 µg/mL in Isooctane		10ml	
<b>2,3,6-Trichloroisole</b>				
CAS 50375-10-5	MW 211.473	$C_7H_5Cl_3O$		
<a href="#">DRE-C17713600</a>	2,3,6-Trichloroisole		100mg	
<a href="#">DRE-L17713600CY</a>	2,3,6-Trichloroisole 10 µg/mL in Cyclohexane		10ml	

Product code	Description		
<b>2,4,5-Trichloroanisole</b>			
CAS 6130-75-2	MW 211.473	$C_7H_5Cl_3O$	
<a href="#">DRE-L17714500IO</a>	2,4,5-Trichloroanisole 10 µg/mL in Isooctane		10ml
			
<b>2,4,6-Trichloroanisole</b>			
CAS 87-40-1	MW 211.473	$C_7H_5Cl_3O$	
<a href="#">DRE-C17714600</a>	2,4,6-Trichloroanisole		100mg
<a href="#">DRE-L17714600IO</a>	2,4,6-Trichloroanisole 10 µg/mL in Isooctane		10ml
<a href="#">DRE-XA17714600ME</a>	2,4,6-Trichloroanisole 100 µg/mL in Methanol		1ml
			
<b>1,2,3-Trichlorobenzene</b>			
CAS 87-61-6	MW 181.447	$C_6H_3Cl_3$	
<a href="#">DRE-C17722300</a>	1,2,3-Trichlorobenzene		1g
<a href="#">DRE-GA17722300ME</a>	1,2,3-Trichlorobenzene 1000 µg/mL in Methanol		1ml
<a href="#">DRE-GH17722300ME</a>	1,2,3-Trichlorobenzene 1000 µg/mL in Methanol		5x1ml
<a href="#">DRE-L17722300AL</a>	1,2,3-Trichlorobenzene 10 µg/mL in Acetonitrile		10ml
<a href="#">DRE-L17722300CY</a>	1,2,3-Trichlorobenzene 10 µg/mL in Cyclohexane		10ml
<a href="#">DRE-XA17722300IO</a>	1,2,3-Trichlorobenzene 100 µg/mL in Isooctane		1ml
			
<b>1,2,4-Trichlorobenzene</b>			
CAS 120-82-1	MW 181.447	$C_6H_3Cl_3$	
<a href="#">DRE-C17722400</a>	1,2,4-Trichlorobenzene		1g
<a href="#">DRE-L17722400CY</a>	1,2,4-Trichlorobenzene 10 µg/mL in Cyclohexane		10ml
<a href="#">DRE-XA17722400HE</a>	1,2,4-Trichlorobenzene 100 µg/mL in n-Hexane		1ml
			
<b>1,3,5-Trichlorobenzene</b>			
CAS 108-70-3	MW 181.447	$C_6H_3Cl_3$	
<a href="#">DRE-C17723500</a>	1,3,5-Trichlorobenzene		250mg
<a href="#">DRE-L17723500AL</a>	1,3,5-Trichlorobenzene 10 µg/mL in Acetonitrile		10ml
<a href="#">DRE-YS09010027ME</a>	1,3,5-Trichlorobenzene 1000 µg/mL in Methanol		5x1ml
<a href="#">DRE-L17723500CY</a>	1,3,5-Trichlorobenzene 10 µg/mL in Cyclohexane		10ml
<a href="#">DRE-XA17723500ME</a>	1,3,5-Trichlorobenzene 100 µg/mL in Methanol		1ml
			
<b>1,3,5-Trichlorobenzene D3</b>			
CAS 1198-60-3	MW 184.4655	$C_6^2H_3Cl_3$	
<a href="#">DRE-XA17723600AC</a>	1,3,5-Trichlorobenzene D3 100 µg/mL in Acetone		1.1ml
			
<b>1,3,5-Trichloro-2-nitrobenzene</b>			
CAS 18708-70-8	MW 226.4446	$C_6H_2Cl_3NO_2$	
<a href="#">DRE-C17761300</a>	1,3,5-Trichloro-2-nitrobenzene		250mg
			
<b>2,3,4-Trichloronitrobenzene</b>			
CAS 17700-09-3	MW 226.4446	$C_6H_2Cl_3NO_2$	
<a href="#">DRE-C17763400</a>	2,3,4-Trichloronitrobenzene		250mg
			

Product code	Description			
<b>2,4,5-Trichloronitrobenzene</b>				
CAS 89-69-0	MW 226.4446	$C_6H_2Cl_3NO_2$		
<a href="#">DRE-C17762400</a>	2,4,5-Trichloronitrobenzene		250mg	
<b>2,3,4-Trichlorophenol</b>				
CAS 15950-66-0	MW 197.4464	$C_6H_3Cl_3O$		
<a href="#">DRE-C17773400</a>	2,3,4-Trichlorophenol		25mg	
<a href="#">DRE-GA09010067ME</a>	2,3,4-Trichlorophenol 100 µg/mL in Methanol(‡)		1ml	
<a href="#">DRE-GS09010067ME</a>	2,3,4-Trichlorophenol 100 µg/mL in Methanol(‡)		5x1ml	
<a href="#">DRE-L17773400CY</a>	2,3,4-Trichlorophenol 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA17773400ME</a>	2,3,4-Trichlorophenol 100 µg/mL in Methanol		1ml	
<b>2,3,5-Trichlorophenol</b>				
CAS 933-78-8	MW 197.4464	$C_6H_3Cl_3O$		
<a href="#">DRE-C17773500</a>	2,3,5-Trichlorophenol(‡)		100mg	
<a href="#">DRE-GA09010070ME</a>	2,3,5-Trichlorophenol 100 µg/mL in Methanol(‡)		1ml	
<a href="#">DRE-GS09010070ME</a>	2,3,5-Trichlorophenol 100 µg/mL in Methanol(‡)		5x1ml	
<a href="#">DRE-L17773500IO</a>	2,3,5-Trichlorophenol 10 µg/mL in Isooctane		10ml	
<b>2,3,6-Trichlorophenol</b>				
CAS 933-75-5	MW 197.4464	$C_6H_3Cl_3O$		
<a href="#">DRE-C17773600</a>	2,3,6-Trichlorophenol(‡)		100mg	
<a href="#">DRE-L17773600ME</a>	2,3,6-Trichlorophenol 10 µg/mL in Methanol		10ml	
<b>2,4,6-Trichlorophenol</b>				
CAS 88-06-2	MW 197.4464	$C_6H_3Cl_3O$		
<a href="#">DRE-C17774600</a>	2,4,6-Trichlorophenol(‡)		100mg	
<a href="#">DRE-GA09010069ME</a>	2,4,6-Trichlorophenol 100 µg/mL in Methanol(‡)		1ml	
<a href="#">DRE-GS09010069ME</a>	2,4,6-Trichlorophenol 100 µg/mL in Methanol(‡)		5x1ml	
<a href="#">DRE-L17774600AL</a>	2,4,6-Trichlorophenol 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L17774600CY</a>	2,4,6-Trichlorophenol 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-L17774600ME</a>	2,4,6-Trichlorophenol 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA17774600ME</a>	2,4,6-Trichlorophenol 100 µg/mL in Methanol		1ml	
<a href="#">DRE-YA17774600ME</a>	2,4,6-Trichlorophenol 5000 µg/mL in Methanol		1ml	
<b>3,4,5-Trichlorophenol</b>				
CAS 609-19-8	MW 197.4464	$C_6H_3Cl_3O$		
<a href="#">DRE-C17774800</a>	3,4,5-Trichlorophenol(‡)		25mg	
<a href="#">DRE-L17774800AL</a>	3,4,5-Trichlorophenol 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L17774800IO</a>	3,4,5-Trichlorophenol 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA17774800AL</a>	3,4,5-Trichlorophenol 100 µg/mL in Acetonitrile		1ml	
<b>2,3,6-Trichlorotoluene</b>				
CAS 2077-46-5	MW 195.4736	$C_7H_5Cl_3$		
<a href="#">DRE-LA17787900ME</a>	2,3,6-Trichlorotoluene 10 µg/mL in Methanol		1ml	

Product code	Description			
<b>2,4,5-Trichlorotoluene</b>				
CAS 6639-30-1 <a href="#">DRE-LA17788000HE</a>	MW 195.4736	C <sub>7</sub> H <sub>5</sub> Cl <sub>3</sub>	1ml	
<b>α,2,4-Trichlorotoluene</b>				
CAS 94-99-5 <a href="#">DRE-C17787400</a>	MW 195.4736	C <sub>7</sub> H <sub>5</sub> Cl <sub>3</sub>	250mg	
<b>α,2,6-Trichlorotoluene</b>				
CAS 2014-83-7 <a href="#">DRE-C17787600</a>	MW 195.4736	C <sub>7</sub> H <sub>5</sub> Cl <sub>3</sub>	250mg	
<b>α,3,4-Trichlorotoluene</b>				
CAS 102-47-6 <a href="#">DRE-C17787800</a>	MW 195.4736	C <sub>7</sub> H <sub>5</sub> Cl <sub>3</sub>	1ml	
<b>α,α,α-Trichlorotoluene</b>				
CAS 98-07-7 <a href="#">DRE-C17787000</a>	MW 195.4736	C <sub>7</sub> H <sub>5</sub> Cl <sub>3</sub>	250mg	
<b>2-Trifluoromethylaniline</b>				
CAS 88-17-5 <a href="#">DRE-C17844900</a>	MW 161.1244	C <sub>7</sub> H <sub>6</sub> F <sub>3</sub> N	250mg	
<b>α,α,α-Trifluorotoluene (Trifluoromethylbenzene)</b>				
CAS 98-08-8 <a href="#">DRE-C17846000</a> <a href="#">DRE-YA17846000ME</a>	MW 146.1098	C <sub>7</sub> H <sub>5</sub> F <sub>3</sub>	250mg 1ml	
<b>1,2,4-Trimethoxybenzene</b>				
CAS 135-77-3 <a href="#">DRE-C17876420</a>	MW 168.1898	C <sub>9</sub> H <sub>12</sub> O <sub>3</sub>	100mg	
<b>1,3,5-Trimethoxybenzene</b>				
CAS 621-23-8 <a href="#">DRE-C17876430</a>	MW 168.1898	C <sub>9</sub> H <sub>12</sub> O <sub>3</sub>	100mg	

Product code	Description			
<b>2,4,5-Trimethylaniline</b>				
CAS 137-17-7	MW 135.2062	C <sub>9</sub> H <sub>13</sub> N		
<a href="#">DRE-C17878000</a>	2,4,5-Trimethylaniline(‡)		10mg	
<a href="#">DRE-LA17878000AL</a>	2,4,5-Trimethylaniline 10 µg/mL in Acetonitrile		1ml	
<b>2,3,6-Trimethylphenol</b>				
CAS 2416-94-6	MW 136.191	C <sub>9</sub> H <sub>12</sub> O		
<a href="#">DRE-C17883600</a>	2,3,6-Trimethylphenol		250mg	
<b>2,4,6-Trimethylphenol</b>				
CAS 527-60-6	MW 136.191	C <sub>9</sub> H <sub>12</sub> O		
<a href="#">DRE-C17883700</a>	2,4,6-Trimethylphenol		250mg	
<b>1,3,5-Trinitrobenzene</b>				
CAS 99-35-4	MW 213.1045	C <sub>6</sub> H <sub>3</sub> N <sub>3</sub> O <sub>6</sub>		
<a href="#">DRE-L17889500ME</a>	1,3,5-Trinitrobenzene 10 µg/mL in Methanol		10ml	
<b>2,4,6-Trinitrophenol (Picric Acid)</b>				
CAS 88-89-1	MW 229.1039	C <sub>6</sub> H <sub>3</sub> N <sub>3</sub> O <sub>7</sub>		
<a href="#">DRE-L17890500AL</a>	2,4,6-Trinitrophenol (Picric acid) 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA17890500AL</a>	2,4,6-Trinitrophenol (Picric acid) 100 µg/mL in Acetonitrile		1ml	
<b>2,3,4-Trinitrotoluene</b>				
CAS 602-29-9	MW 227.1311	C <sub>7</sub> H <sub>5</sub> N <sub>3</sub> O <sub>6</sub>		
<a href="#">DRE-L17891000CY</a>	2,3,4-Trinitrotoluene 10 µg/mL in Cyclohexane		10ml	
<b>2,4,5-Trinitrotoluene</b>				
CAS 610-25-3	MW 227.1311	C <sub>7</sub> H <sub>5</sub> N <sub>3</sub> O <sub>6</sub>		
<a href="#">DRE-L17891100CY</a>	2,4,5-Trinitrotoluene 10 µg/mL in Cyclohexane		10ml	
<b>2,4,6-Trinitrotoluene (TNT)</b>				
CAS 118-96-7	MW 227.1311	C <sub>7</sub> H <sub>5</sub> N <sub>3</sub> O <sub>6</sub>		
<a href="#">DRE-LA17891200CY</a>	2,4,6-Trinitrotoluene (TNT) 10 µg/mL in Cyclohexane		1ml	
<a href="#">DRE-XA17891200CY</a>	2,4,6-Trinitrotoluene (TNT) 100 µg/mL in Cyclohexane		1ml	
<b>Tyramine Hydrochloride</b>				
CAS 60-19-5	MW 173.64	C <sub>8</sub> H <sub>11</sub> NO·ClH		
<a href="#">DRE-C17895800</a>	Tyramine hydrochloride		100mg	

Product code	Description				
<b>Aromatic Comp.-Mix 16</b>					
<a href="#">DRE-LA19070016ME</a>	Aromatic Comp.-Mix 16 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]				

<b>Mix of Aromatic Hydrocarbons 2</b>					
<a href="#">DRE-L19070002ME</a>	Mix of Aromatic Hydrocarbons 2 10 µg/mL in Methanol				10ml
<a href="#">DRE-X19070002ME</a>	Mix of Aromatic Hydrocarbons 2 100 µg/mL in Methanol				10ml
	Benzene				
	Ethylbenzene				
	o-Xylene				
	p-Xylene				
	Toluene				

<b>Aromatic Hydrocarbons Mix 11</b>					
<a href="#">DRE-YA04000100ME</a>	Aromatic Hydrocarbons Mix 11 2000 µg/mL in Methanol				1ml
	Benzene				
	Ethylbenzene				
	m-Xylene				
	o-Xylene				
	p-Xylene				
	Toluene				

<b>Mix of Aromatic Hydrocarbons 13 (DIN 38407-F19)</b>					
<a href="#">DRE-YA19070013HE</a>	Mix of Aromatic Hydrocarbons 13 (DIN 38407-F19) 10000 µg/mL				1ml
	1,2,3-Trimethylbenzene	1,2,4-Trimethylbenzene			
	1,3,5-Trimethylbenzene	Benzene			
	Ethylbenzene	m-Xylene			
	o-Xylene	p-Xylene			
	Toluene				

<b>Chlorinated Aromatics-Mix 1</b>					
<a href="#">DRE-LA19060001HE</a>	Chlorinated Aromatics-Mix 1 10 µg/mL in n-Hexane				1ml
	1,2,3,4-Tetrachlorobenzene	1,2,3,5-Tetrachlorobenzene			
	1,2,4,5-Tetrachlorobenzene	1,2,4-Trichlorobenzene			
	1,2-Dichlorobenzene	1,3,5-Trichlorobenzene			
	1,3-Dichlorobenzene	Hexachlorobenzene			
	Pentachlorobenzene				

<b>Chlorinated Aromatics-Mix 2</b>					
<a href="#">DRE-LA19060002CY</a>	Chlorinated Aromatics-Mix 2 10 µg/mL in Cyclohexane				1ml
	1,2,3,4-Tetrachlorobenzene				
	1,2,3,5-Tetrachlorobenzene				
	1,2,3-Trichlorobenzene				
	1,2,4,5-Tetrachlorobenzene				
	1,2,4-Trichlorobenzene				
	1,3,5-Trichlorobenzene				

<b>Nitroaromate-Explosive Mix 1</b>					
<a href="#">DRE-XA08330100AL</a>	Nitroaromate-Explosive Mix 1 100 µg/mL in Acetonitrile				1ml
	1,3,5-Trinitrobenzene				
	1,3-Dinitrobenzene				
	2,4,6-Trinitrotoluene (TNT)				
	2,4-Dinitrotoluene				
	Hexogen				
	Nitrobenzene				
	Octogen				



Product code Description

## Nitroaromate-Explosive Mix 3

[DRE-LA08330300AL](#) Nitroaromate-Explosive Mix 3 10 µg/mL in Acetonitrile

1ml

1,2-Dinitrobenzene	1,3,5-Trinitrobenzene	1,3-Dinitrobenzene	2,4,6-Trinitrophenol (Picric acid)
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-Nitrotoluene
4-Amino-2,6-dinitrotoluene	4-Nitrotoluene	Hexogen	Nitrobenzene
Nitroguanidine	Nitropenta (Pentaerythritol tetranitrate)	Octogen	Tetryl

## Nitroaromate-Nitroamine-Mix 2

[DRE-XA08330200AL](#) Nitroaromate-Nitroamine-Mix 2 100 µg/mL in Acetonitrile

1ml

2,6-Dinitrotoluene  
2-Amino-4,6-dinitrotoluene  
2-Nitrotoluene  
3-Nitrotoluene  
4-Amino-2,6-dinitrotoluene  
4-Nitrotoluene  
Tetryl

## Nitroaromate-Nitroamine-Mix 4 (DIN38407-F17)

[DRE-LA08330400AL](#) Nitroaromate-Nitroamine-Mix 4 (DIN38407-F17) 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			

## 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

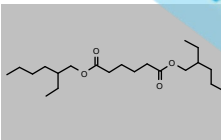
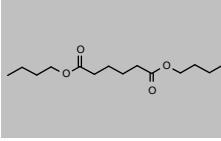
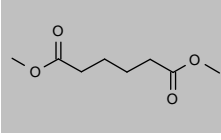
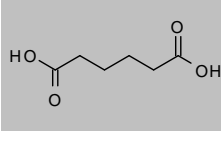
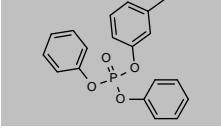
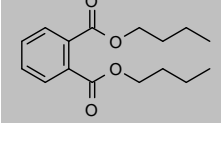
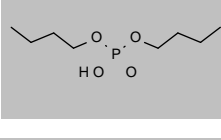
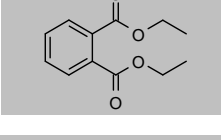
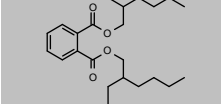
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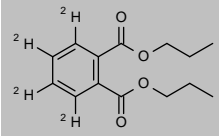
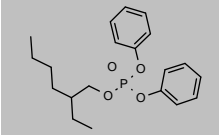
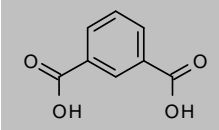
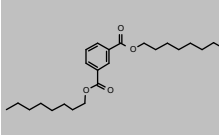
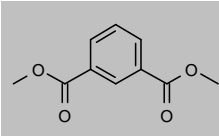
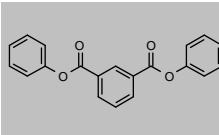
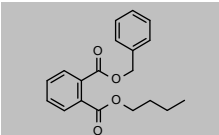
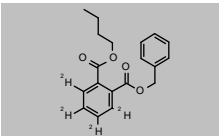
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2,4-Dichlorophenol	2,4-Dimethylphenol
2,4-Dinitrophenol	2-Bromophenol
2-Chlorophenol	2-Methylphenol
2-Nitrophenol	3-Methylphenol
4-Chloro-3-methylphenol	4-Nitrophenol
DNOC	Pentachlorophenol
Phenol	

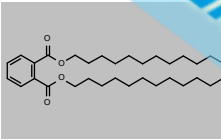
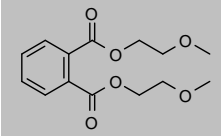
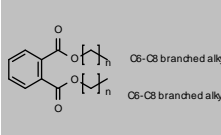
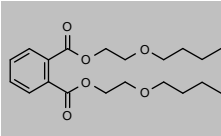
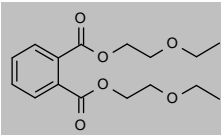
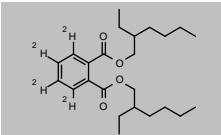
Product code	Description			
<b>Phenol-Mix 10</b>				
<a href="#">DRE-L19000010AL</a>	Phenol-Mix 10 50 µg/mL in Acetonitrile			10ml
<a href="#">DRE-LA19000010AL</a>	Phenol-Mix 10 50 µg/mL in Acetonitrile			1ml
2,3,4,5-Tetrachlorophenol	2,3,4,6-Tetrachlorophenol	2,3,4-Trichlorophenol	2,3,5,6-Tetrachlorophenol	
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		
<b>Phenol-Mix 16</b>				
<a href="#">DRE-YA19000016AC</a>	Phenol-Mix 16 2000 µg/mL in Acetone			1ml
2,4,5-Trichlorophenol	2,4-Dichlorophenol	2,4,6-Trichlorophenol	2,4-Dimethylphenol	
2,5-Dimethylphenol	2-Methylphenol	2-Chlorophenol	3,5-Dimethylphenol	
3-Methylphenol	4-Chlorophenol	4-Chloro-3-methylphenol	4-Methylphenol	
4-Chlorophenol	Pentachlorophenol	Phenol		
<b>Phenol-Mix 17</b>				
<a href="#">DRE-YA19000017ME</a>	Phenol-Mix 17 1000 µg/mL in Methanol			1ml
2,4,6-Trichlorophenol	2-Methylphenol	2-Chlorophenol		
3-Methylphenol	3-Methylphenol	3-Chlorophenol		
Pentachlorophenol	Pentachlorophenol	4-Methylphenol		
		Phenol		
<b>Phenol-Mix 18</b>				
<a href="#">DRE-LA19000018AL</a>	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	
<b>Phenol-Mix 19</b>				
<a href="#">DRE-YA08271900IP</a>	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			
<b>Phenol-Mix 27</b>				
<a href="#">DRE-L19000027ME</a>	Phenol-Mix 27 50 µg/mL in Methanol			10ml
2,3-Dimethylphenol	2,6-Dimethylphenol	2,5-Dimethylphenol		
3,4-Dimethylphenol	3-Methylphenol	2-Methylphenol		
Phenol		3,5-Dimethylphenol		
		4-Methylphenol		
<b>Phenol Mix 604</b>				
<a href="#">DRE-YA06040100ME</a>	Phenol Mix 604 in Methanol			1ml
2,4,6-Trichlorophenol [1500 µg/mL]	2,4-Dimethylphenol [500 µg/mL]	2,4-Dichlorophenol [500 µg/mL]		
2-Chlorophenol [500 µg/mL]	2-Nitrophenol [500 µg/mL]	2,4-Dinitrophenol [1500 µg/mL]		
4-Chloro-3-methylphenol [2500 µg/mL]	DNOC [2500 µg/mL]	2-Nitrophenol [500 µg/mL]		
Phenol [500 µg/mL]		4-Nitrophenol [2500 µg/mL]		
		Pentachlorophenol		

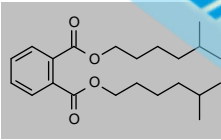
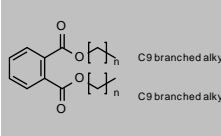
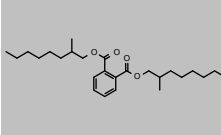
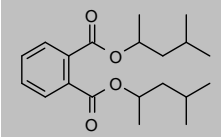
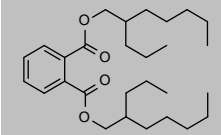
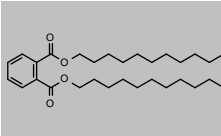
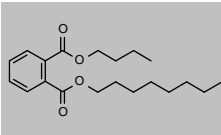
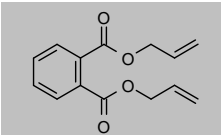
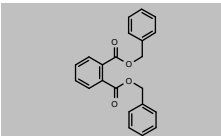
## Phenol and aromatic compounds

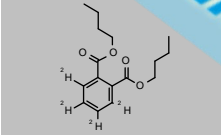
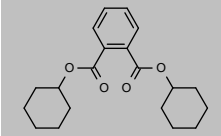
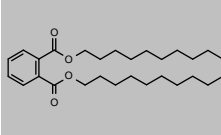
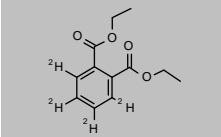
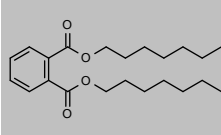
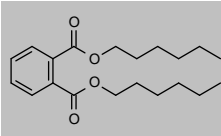
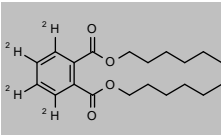
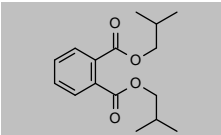
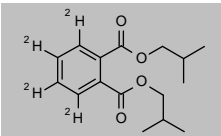
Product code	Description	
<b>Phenols Mix 15</b>		
<a href="#">DRE-YA04001500ME</a>	Phenols Mix 15 2000 µg/mL in Methanol	1ml
	2,3,4,6-Tetrachlorophenol	2,4,6-Trichlorophenol
	2,4-Dichlorophenol	2,4-Dimethylphenol
	2,4-Dinitrophenol	2,6-Dichlorophenol
	2-Chlorophenol	2-Nitrophenol
	4-Chloro-3-methylphenol	4-Nitrophenol
	DNOC	Pentachlorophenol
	Phenol	
<b>Surrogate Standard Acid Mix 18</b>		
<a href="#">DRE-YA08271800ME</a>	Surrogate Standard Acid Mix 18 2000 µg/mL in Methanol	1ml
	2,4,6-Tribromophenol	
	2-Fluorophenol	
	Phenol-2,3,4,5,6 D5	

Product code	Description			
<b>Adipic Acid Bis(2-ethylhexyl) Ester</b>				
CAS 103-23-1	MW 370.5665	$C_{22}H_{42}O_4$		
<a href="#">DRE-C10046000</a>	Adipic acid-bis-2-ethylhexylester		250mg	
<a href="#">DRE-XA10046000AC</a>	Adipic acid-bis-2-ethylhexylester 100 µg/mL in Acetone		1ml	
<b>Adipic Acid Dibutyl Ester</b>				
CAS 105-99-7	MW 258.3538	$C_{14}H_{26}O_4$		
<a href="#">DRE-C10046100</a>	Adipic acid-di-n-butyl ester		250mg	
<b>Adipic Acid Dimethyl Ester</b>				
CAS 627-93-0	MW 174.1944	$C_8H_{14}O_4$		
<a href="#">DRE-C10046200</a>	Adipic acid-dimethyl ester		250mg	
<b>Adipic acid</b>				
CAS 124-04-9	MW 146.1412	$C_6H_{10}O_4$		
<a href="#">DRE-C10045900</a>	Adipic acid (Hexandioic acid)		250mg	
<b>Cresyl Diphenyl Phosphate</b>				
CAS 26444-49-5	MW 340.3096	$C_{19}H_{17}O_4P$		
<a href="#">DRE-C11749000</a>	Cresyl Diphenyl Phosphate		250mg	
<b>Dibutyl Phthalate</b>				
CAS 84-74-2	MW 278.3435	$C_{16}H_{22}O_4$		
<a href="#">DRE-C16171000</a>	Phthalic acid, bis-butyl ester(‡)		500mg	
<b>Di-n-butylphosphate</b>				
CAS 107-66-4	MW 210.2078	$C_8H_{19}O_4P$		
<a href="#">DRE-C12256000</a>	Di-n-butylphosphate		100mg	
<b>Diethyl Phthalate</b>				
CAS 84-66-2	MW 222.2372	$C_{12}H_{14}O_4$		
<a href="#">DRE-C16172000</a>	Phthalic acid, bis-ethyl ester(‡)		500mg	
<b>Diethylhexylphthalate (Bis-(2-ethylhexyl) Phthalate)</b>				
CAS 117-81-7	MW 390.5561	$C_{24}H_{38}O_4$		
<a href="#">DRE-C16173000</a>	Phthalic acid, bis-2-ethylhexyl ester(‡)		500mg	
<a href="#">DRE-L16173000CY</a>	Phthalic acid, bis-2-ethylhexyl ester 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-CR16173000</a>	Phthalic acid, bis-2-ethylhexyl ester(‡)		100mg	

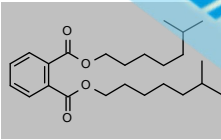
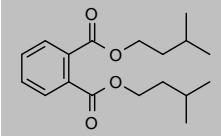
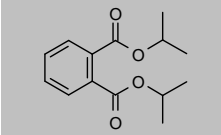
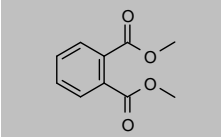
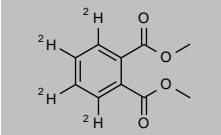
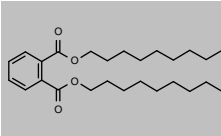
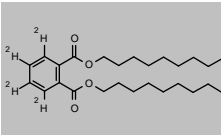
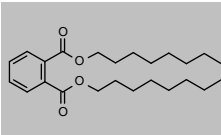
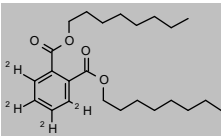
Product code	Description			
<b>Dipentyl Phthalate branched and linear</b>				
CAS 84777-06-0 <a href="#">DRE-C16179100</a>	MW n/a Phthalic acid, n-pentyl-isopentyl ester (mixture of isomers)		100mg	Not Applicable
<b>Di-n-propyl Phthalate-d4</b>				
CAS 358731-29-0 <a href="#">DRE-C16177010</a>	MW 254.315 Phthalic acid, bis-propyl ester D4	$C_{14}^2H_{14}H_{14}O_4$	10mg	
<b>2-Ethylhexyl Diphenyl Phosphate</b>				
CAS 1241-94-7 <a href="#">DRE-C13342300</a>	MW 362.3997 2-Ethylhexyl diphenyl phosphate (technical)	$C_{20}H_{27}O_4P$	250mg	
<b>Isophthalic Acid</b>				
CAS 121-91-5 <a href="#">DRE-C14447000</a>	MW 166.1308 Isophthalic acid	$C_8H_6O_4$	1g	
<b>Isophthalic acid, bis-n-octyl ester</b>				
CAS 4654-18-6 <a href="#">DRE-C14447400</a>	MW 390.5561 Isophthalic acid, bis-n-octyl ester	$C_{24}H_{38}O_4$	250mg	
<b>Isophthalic Acid Dimethyl Ester</b>				
CAS 1459-93-4 <a href="#">DRE-C14447300</a>	MW 194.184 Isophthalic acid, bis-methyl ester	$C_{10}H_{10}O_4$	1g	
<b>Isophthalic Acid Diphenyl Ester</b>				
CAS 744-45-6 <a href="#">DRE-C14447500</a>	MW 318.3228 Isophthalic acid, bis-phenyl ester	$C_{20}H_{14}O_4$	250mg	
<b>Phthalic Acid Benzyl Butyl Ester</b>				
CAS 85-68-7 <a href="#">DRE-C16168000</a> <a href="#">DRE-YA16168000ME</a>	MW 312.3597 Phthalic acid, benzylbutyl ester(‡) Phthalic acid, benzylbutyl ester 1000 µg/mL in Methanol	$C_{19}H_{20}O_4$	250mg 1ml	
<b>Phthalic Acid Benzyl Butyl Ester (3,4,5,6)-D4</b>				
CAS 93951-88-3 <a href="#">DRE-C16168010</a> <a href="#">DRE-XA16168010CY</a>	MW 316.3843 Phthalic acid, benzylbutyl ester (3,4,5,6) D4 Phthalic acid, benzylbutyl ester (3,4,5,6) D4 100 µg/mL in Cyclohexane	$C_{19}^2H_{16}H_{16}O_4$	10mg 1ml	

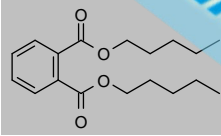
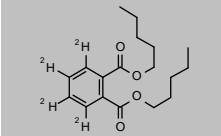
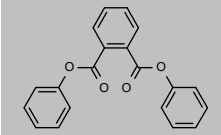
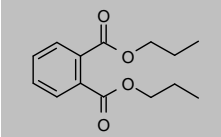
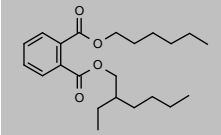
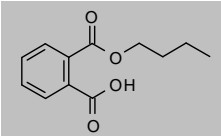
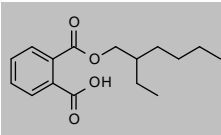
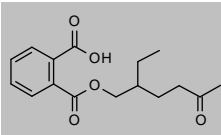
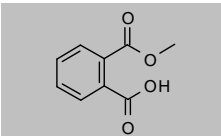
Product code	Description			
<b>Phthalic Acid Bis-dodecyl Ester</b>				
CAS 2432-90-8 <a href="#">DRE-C16171850</a>	MW 502.7688 Phthalic acid, bis-dodecyl ester	$C_{32}H_{54}O_4$	250mg	
<b>Phthalic Acid Bis-hexyl Ester (Mixture of Isomers)</b>				
CAS 68515-50-4 <a href="#">DRE-C16173580</a>	MW n/a Phthalic acid, bis-iso-hexyl ester (Mixture of Isomers)		250mg	Not Applicable
<b>Phthalic Acid Bis-methylglycol Ester</b>				
CAS 117-82-8 <a href="#">DRE-C16174400</a>	MW 282.2891 Phthalic acid, bis-methylglycol ester	$C_{14}H_{18}O_6$	250mg	
<b>Phthalic acid, bis-C6-C10-alkyl ester</b>				
CAS 68515-51-5 <a href="#">DRE-C16171100</a>	MW n/a Phthalic acid, bis-C6-C10-alkyl ester		250mg	Not Applicable
<b>Phthalic acid, bis-C6-C8-branched alkyl esters C7-rich</b>				
CAS 71888-89-6 <a href="#">DRE-C16171830</a>	MW 222.2372 Phthalic acid, bis-C6-C8-branched alkyl esters C7-rich	$C_{10}H_{16}O_4(CH_2)_n(CH_2)_n$	100mg	
<b>Phthalic Acid Bis(2-butoxyethyl) Ester</b>				
CAS 117-83-9 <a href="#">DRE-C16170500</a>	MW 366.4486 Phthalic acid, bis-2-butoxyethyl ester	$C_{24}H_{30}O_6$	100mg	
<b>Phthalic Acid Bis(2-ethoxyethyl) Ester</b>				
CAS 605-54-9 <a href="#">DRE-C16171900</a>	MW 310.3423 Phthalic acid, bis-2-ethoxyethyl ester	$C_{16}H_{22}O_6$	100mg	
<b>Phthalic Acid Bis(2-ethylhexyl) Ester (3,4,5,6)-D4</b>				
CAS 93951-87-2 <a href="#">DRE-C16173010</a> <a href="#">DRE-XA16173010CY</a> <a href="#">DRE-CR16173010</a>	MW 394.5808 Phthalic acid, bis-2-ethylhexyl ester D4 Phthalic acid, bis-2-ethylhexyl ester D4 100 µg/mL in Cyclohexane Phthalic acid, bis-2-ethylhexyl ester D4(‡)	$C_{24}^2H_{34}H_{34}O_4$	25mg 1ml 25mg	
<b>Phthalic acid, bis-iso-decyl ester</b>				
CAS 26761-40-0 <a href="#">DRE-C16173550</a> <a href="#">DRE-L16173550CY</a>	MW n/a Phthalic acid, bis-isodecyl ester Phthalic acid, bis-isodecyl ester 10 µg/mL in Cyclohexane		100mg 10ml	Not Applicable

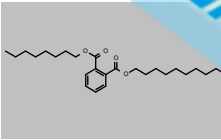
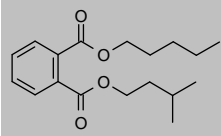
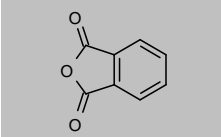
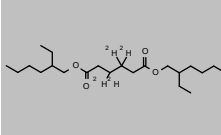
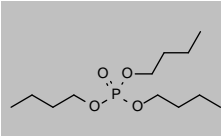
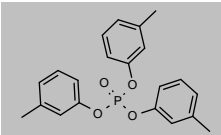
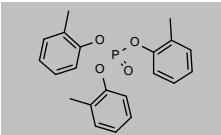
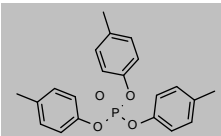
Product code	Description			
<b>Phthalic acid, bis-iso-heptyl ester</b>				
CAS 41451-28-9 <a href="#">DRE-C16173570</a>	MW 362.503 Phthalic acid, bis-iso-heptyl ester	$C_{22}H_{34}O_4$	100mg	
<b>Phthalic Acid, Bis-isononyl Ester</b>				
CAS 28553-12-0 <a href="#">DRE-C16173600</a> <a href="#">DRE-L16173600CY</a>	MW 222.2372 Phthalic acid, bis-isononyl ester Phthalic acid, bis-isononyl ester 10 µg/mL in Cyclohexane	$C_{10}H_{16}O_4(CH_2)_n(CH_2)_n$	250mg 10ml	
<b>Phthalic acid, bis-2-methyloctyl ester</b>				
CAS 70857-56-6 <a href="#">DRE-C16174600</a>	MW 418.6093 Phthalic acid, bis-2-methyloctyl ester	$C_{26}H_{42}O_4$	10mg	
<b>Phthalic Acid Bis(4-methyl-2-pentyl) Ester</b>				
CAS 84-63-9 <a href="#">DRE-C16174700</a>	MW 334.4498 Phthalic acid, bis-4-methyl-2-pentyl ester	$C_{20}H_{30}O_4$	100mg	
<b>Phthalic acid, bis-2-propylheptyl ester</b>				
CAS 53306-54-0 <a href="#">DRE-C16177040</a>	MW 446.6624 Phthalic acid, bis-2-propylheptyl ester	$C_{28}H_{46}O_4$	100mg	
<b>Phthalic acid, bis undecyl ester</b>				
CAS 3648-20-2 <a href="#">DRE-C16177150</a>	MW 474.7156 Phthalic acid, bis undecyl ester	$C_{30}H_{50}O_4$	100mg	
<b>Phthalic acid, butyloctyl ester</b>				
CAS 84-78-6 <a href="#">DRE-C16177300</a>	MW 334.4498 Phthalic acid, butyloctyl ester	$C_{20}H_{30}O_4$	250mg	
<b>Phthalic Acid Diallyl Ester</b>				
CAS 131-17-9 <a href="#">DRE-C16169000</a>	MW 246.2586 Phthalic acid, bis-allyl ester	$C_{14}H_{14}O_4$	250mg	
<b>Phthalic Acid Dibenzyl Ester</b>				
CAS 523-31-9 <a href="#">DRE-C16170000</a>	MW 346.3759 Phthalic acid, bis-benzylester	$C_{22}H_{18}O_4$	100mg	

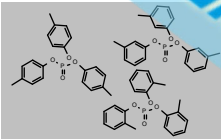
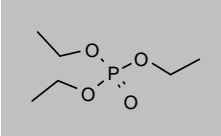
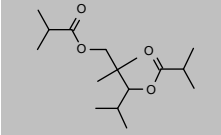
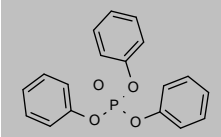
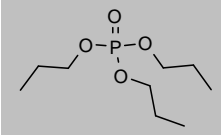
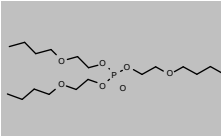
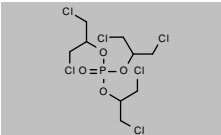
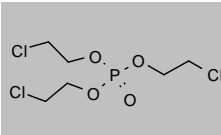
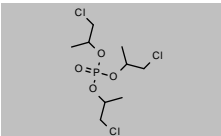
Product code	Description			
<b>Phthalic Acid Dibutyl Ester (3,4,5,6)-D4</b>				
CAS 93952-11-5 <a href="#">DRE-C16171010</a>	MW 282.3681 Phthalic acid, bis-butyl ester D4	$C_{16}^{2}H_{14}H_{10}O_4$	10mg	
<b>Phthalic Acid Dicyclohexyl Ester</b>				
CAS 84-61-7 <a href="#">DRE-C16171500</a>	MW 330.418 Phthalic acid, bis-cyclohexyl ester	$C_{20}H_{26}O_4$	250mg	
<b>Phthalic Acid Didecyl Ester</b>				
CAS 84-77-5 <a href="#">DRE-C16171810</a>	MW 446.6624 Phthalic acid, bis-n-decyl ester	$C_{28}H_{46}O_4$	250mg	
<b>Phthalic Acid Diethyl Ester (3,4,5,6)-D4</b>				
CAS 93952-12-6 <a href="#">DRE-C16172010</a>	MW 226.2618 Phthalic acid, bis-ethyl ester D4	$C_{12}^{2}H_{14}H_{10}O_4$	10mg	
<b>Phthalic Acid Diheptyl Ester</b>				
CAS 3648-21-3 <a href="#">DRE-C16173100</a>	MW 362.503 Phthalic acid, bis-n-heptyl ester	$C_{22}H_{34}O_4$	100mg	
<b>Phthalic Acid Dihexyl Ester</b>				
CAS 84-75-3 <a href="#">DRE-C16173200</a> <a href="#">DRE-L16173200CY</a>	MW 334.4498 Phthalic acid, bis-hexyl ester (‡) Phthalic acid, bis-hexyl ester 10 µg/mL in Cyclohexane	$C_{20}H_{30}O_4$	100mg 10ml	
<b>Phthalic Acid Di-n-hexyl Ester (3,4,5,6)-D4</b>				
CAS 1015854-55-3 <a href="#">DRE-C16173210</a>	MW 338.4744 Phthalic acid, bis-hexyl ester D4	$C_{20}^{2}H_{14}H_{26}O_4$	10mg	
<b>Phthalic Acid Diisobutyl Ester</b>				
CAS 84-69-5 <a href="#">DRE-C16173500</a> <a href="#">DRE-L16173500CY</a>	MW 278.3435 Phthalic acid, bis-iso-butyl ester (‡) Phthalic acid, bis-iso-butyl ester 10 µg/mL in Cyclohexane	$C_{16}H_{22}O_4$	250mg 10ml	
<b>Phthalic Acid Diisobutyl Ester (3,4,5,6)-D4</b>				
CAS 358730-88-8 <a href="#">DRE-C16173510</a>	MW 282.3681 Phthalic acid, bis-iso-butyl ester D4	$C_{16}^{2}H_{14}H_{10}O_4$	10mg	

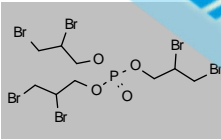
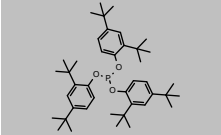
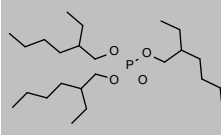


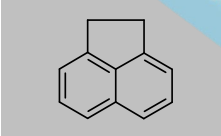
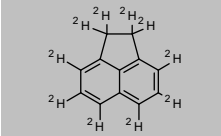
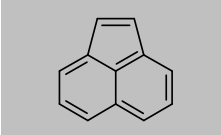
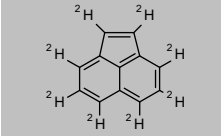
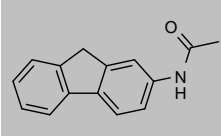
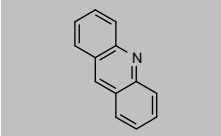
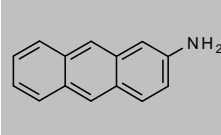
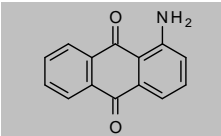
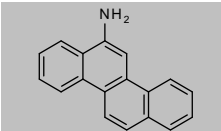
Product code	Description			
<b>Phthalic Acid Di-iso-Octyl Ester</b>				
CAS 27554-26-3 <a href="#">DRE-C16173650</a>	MW 390.5561 Phthalic acid, bis-iso-octyl ester (technical)	$C_{24}H_{38}O_4$	250mg	
<b>Phthalic Acid Diisopentyl Ester</b>				
CAS 605-50-5 <a href="#">DRE-C16173680</a>	MW 306.3966 Phthalic acid, bis-iso-pentyl ester	$C_{18}H_{26}O_4$	10mg	
<b>Phthalic Acid Diisopropyl Ester</b>				
CAS 605-45-8 <a href="#">DRE-C16173700</a>	MW 250.2903 Phthalic acid, bis-isopropylester	$C_{14}H_{18}O_4$	100mg	
<b>Phthalic Acid Dimethyl Ester</b>				
CAS 131-11-3 <a href="#">DRE-C16174000</a>	MW 194.184 Phthalic acid, bis-methyl ester	$C_{10}H_{10}O_4$	500mg	
<b>Phthalic Acid Dimethyl Ester D4</b>				
CAS 93951-89-4 <a href="#">DRE-C16174010</a>	MW 198.2086 Phthalic acid, bis-methyl ester D4	$C_{10}^2H_{10}O_4$	10mg	
<b>Phthalic Acid Dinonyl Ester</b>				
CAS 84-76-4 <a href="#">DRE-C16174800</a>	MW 418.6093 Phthalic acid, bis-nonyl ester	$C_{26}H_{42}O_4$	250mg	
<b>Phthalic Acid Di-n-nonyl Ester (3,4,5,6)-D4</b>				
CAS 1202865-43-7 <a href="#">DRE-XA16174810CY</a>	MW 422.6339 Phthalic acid, bis-n-nonyl ester D4 100 µg/mL in Cyclohexane(‡)	$C_{26}^2H_{44}H_{38}O_4$	1ml	
<b>Phthalic Acid Di-n-octyl Ester</b>				
CAS 117-84-0 <a href="#">DRE-C16175000</a>	MW 390.5561 Phthalic acid, bis-n-octyl ester(‡)	$C_{24}H_{38}O_4$	250mg	
<b>Phthalic Acid Di-n-octyl Ester (3,4,5,6)-D4</b>				
CAS 93952-13-7 <a href="#">DRE-C16175010</a>	MW 394.5808 Phthalic acid, bis-n-octyl ester-3,4,5,6-D4	$C_{24}^2H_{44}H_{34}O_4$	100mg	

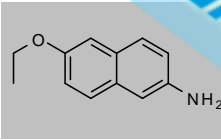
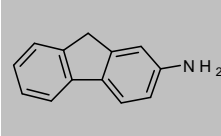
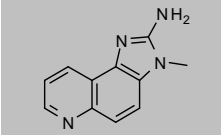
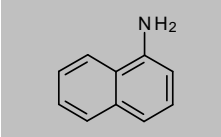
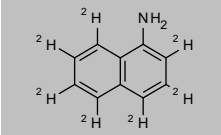
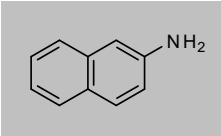
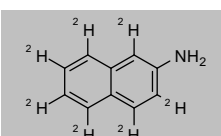
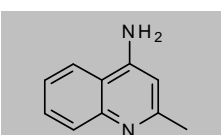
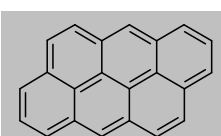
Product code	Description			
<b>Phthalic Acid Dipentyl Ester</b>				
CAS 131-18-0 <a href="#">DRE-C16175500</a>	MW 306.3966 Phthalic acid, bis-n-pentyl ester	$C_{18}H_{26}O_4$	250mg	
<b>Phthalic Acid Di-n-pentyl Ester (3,4,5,6)-D4</b>				
CAS 358730-89-9 <a href="#">DRE-C16175510</a>	MW 310.4213 Phthalic acid, bis-n-pentyl ester D4	$C_{18}^2H_{14}H_{22}O_4$	10mg	
<b>Phthalic Acid Diphenyl Ester</b>				
CAS 84-62-8 <a href="#">DRE-C16176000</a>	MW 318.3228 Phthalic acid, bis-phenyl ester	$C_{20}H_{14}O_4$	500mg	
<b>Phthalic Acid Dipropyl Ester</b>				
CAS 131-16-8 <a href="#">DRE-C16177000</a>	MW 250.2903 Phthalic acid, bis-propyl ester	$C_{14}H_{18}O_4$	250mg	
<b>Phthalic Acid 2-Ethylhexyl Hexyl Ester</b>				
CAS 75673-16-4 <a href="#">DRE-C16178500</a>	MW 362.503 Phthalic acid, hexyl-2-ethylhexyl ester	$C_{22}H_{34}O_4$	100mg	
<b>Phthalic Acid Monobutyl Ester</b>				
CAS 131-70-4 <a href="#">DRE-C16178700</a>	MW 222.2372 Phthalic acid, mono-n-butyl ester	$C_{12}H_{14}O_4$	100mg	
<b>Phthalic Acid Mono-2-ethylhexyl Ester</b>				
CAS 4376-20-9 <a href="#">DRE-C16178900</a>	MW 278.3435 Phthalic acid, mono-2-ethylhexyl ester	$C_{16}H_{22}O_4$	100mg	
<b>Phthalic acid, mono-2-ethyl-5-oxohexyl ester</b>				
CAS 40321-98-0 <a href="#">DRE-C16178960</a>	MW 292.327 Phthalic acid, mono-2-ethyl-5-oxohexyl ester	$C_{16}H_{20}O_5$	10mg	
<b>Phthalic Acid Monomethyl Ester</b>				
CAS 4376-18-5 <a href="#">DRE-C16179000</a>	MW 180.1574 Phthalic acid, mono-methyl ester	$C_8H_8O_4$	250mg	

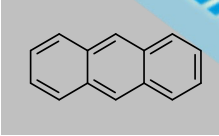
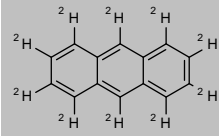
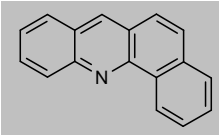
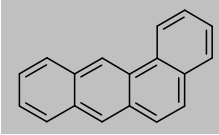
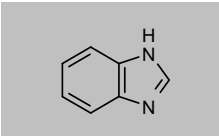
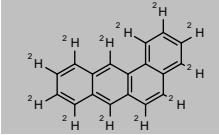
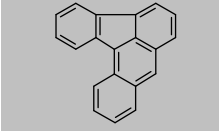
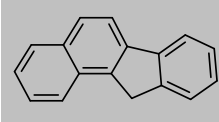
Product code	Description			
<b>Phthalic acid, octyldecyl ester</b>				
CAS 119-07-3 <a href="#">DRE-C16179070</a>	MW 418.6093 Phthalic acid, octyldecyl ester	$C_{26}H_{42}O_4$	100mg	
<b>Phthalic acid, n-pentyl-isopentyl ester</b>				
CAS 776297-69-9 <a href="#">DRE-C16179120</a>	MW 306.3966 Phthalic acid, n-pentyl-isopentyl ester	$C_{18}H_{28}O_4$	100mg	
<b>Phthalic acid, mixed decyl-hexyl-octyl diester</b>				
CAS 68648-93-1 <a href="#">DRE-C16178600</a>	MW n/a Phthalic acid, mixed decyl-hexyl-octyl diester		250mg	Not Applicable
<b>Phthalic Anhydride</b>				
CAS 85-44-9 <a href="#">DRE-C16183000</a>	MW 148.1156 Phthalic anhydride	$C_8H_4O_3$	250mg	
<b>3,3,4,4-Tetradeuterioadipic Acid Bis(2-ethylhexyl) Ester</b>				
CAS n/a <a href="#">DRE-C10046010</a> <a href="#">DRE-XA10046010AC</a>	MW 374.5911 Adipic acid-bis-2-ethylhexyl ester D4 Adipic acid-bis-2-ethylhexyl ester D4 100 µg/mL in Acetone	$C_{22}^2H_{34}H_{38}O_4$	10mg 1.1ml	
<b>Tri-n-butyl phosphate</b>				
CAS 126-73-8 <a href="#">DRE-C17668000</a> <a href="#">DRE-L17668000CY</a> <a href="#">DRE-XA17668000CY</a>	MW 266.3141 Tributylphosphate Tributylphosphate 10 µg/mL in Cyclohexane Tributylphosphate 100 µg/mL in Cyclohexane	$C_{12}H_{27}O_4P$	250mg 10ml 1ml	
<b>Tri-m-cresyl Phosphate</b>				
CAS 563-04-2 <a href="#">DRE-C17800820</a>	MW 368.3628 Tri-m-cresyl phosphate	$C_{21}H_{21}O_4P$	100mg	
<b>Tri-o-cresyl Phosphate</b>				
CAS 78-30-8 <a href="#">DRE-C17800810</a>	MW 368.3628 Tri-o-cresyl phosphate	$C_{21}H_{21}O_4P$	250mg	
<b>Tri-p-cresyl Phosphate</b>				
CAS 78-32-0 <a href="#">DRE-C17800830</a>	MW 368.3628 Tri-p-cresyl phosphate	$C_{21}H_{21}O_4P$	100mg	

Product code	Description			
<b>Tricresylphosphate</b>				
CAS 1330-78-5 <a href="#">DRE-C17800800</a>	MW 1105.0884 Tricresylphosphate	$3C_{21}H_{27}O_4P$	250mg	
<b>Triethylphosphate</b>				
CAS 78-40-0 <a href="#">DRE-C17835500</a>	MW 182.1547 Triethylphosphate	$C_6H_{15}O_4P$	250mg	
<b>2,2,4-Trimethyl-1,3-pentanediol Diisobutyrate (TXIB)</b>				
CAS 6846-50-0 <a href="#">DRE-C17883150</a>	MW 286.407 2,2,4-Trimethyl-1,3-pentanediol diisobutyrate (TXIB)	$C_{16}H_{30}O_4$	1ml	
<b>Triphenylphosphate</b>				
CAS 115-86-6 <a href="#">DRE-C17893000</a> <a href="#">DRE-L17893000EA</a> <a href="#">DRE-XA17893000MB</a>	MW 326.2831 Triphenylphosphate Triphenylphosphate 10 µg/mL in Ethylacetate Triphenylphosphate, 500 µg/ml in Methyl-tert. butyl ether	$C_{18}H_{15}O_4P$	250mg 10ml 1ml	
<b>Tripropyl Phosphate</b>				
CAS 513-08-6 <a href="#">DRE-C17893830</a>	MW 224.2344 Tri-n-propylphosphate	$C_9H_{21}O_4P$	100mg	
<b>Tris-(2-butoxyethyl)phosphate</b>				
CAS 78-51-3 <a href="#">DRE-C17894100</a>	MW 398.4718 Tris-(2-butoxyethyl)phosphate	$C_{18}H_{39}O_7P$	250mg	
<b>Tris(2-chloro-1-(chloromethyl)ethyl) Phosphate</b>				
CAS 13674-87-8 <a href="#">DRE-C17894320</a>	MW 430.9048 Tris(2-chloro-1-(chloromethyl)ethyl) phosphate	$C_9H_{15}Cl_6O_4P$	250mg	
<b>Tris-(2-chloroethyl)phosphate</b>				
CAS 115-96-8 <a href="#">DRE-C17894300</a> <a href="#">DRE-L17894300CY</a>	MW 285.4898 Tris-(2-chloroethyl)phosphate Tris-(2-chloroethyl)phosphate 10 µg/mL in Cyclohexane	$C_6H_{12}Cl_3O_4P$	250mg 10ml	
<b>Tris-(2-chloropropyl)phosphate</b>				
CAS 13674-84-5 <a href="#">DRE-C17894330</a>	MW 327.5696 Tris-(2-chloropropyl)phosphate	$C_9H_{18}Cl_3O_4P$	250mg	

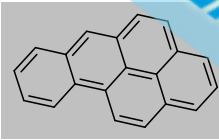
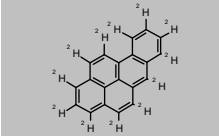
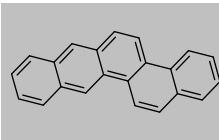
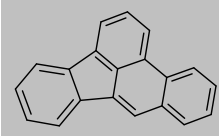
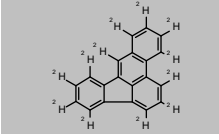
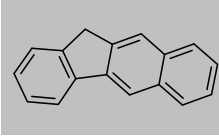
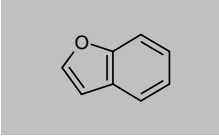
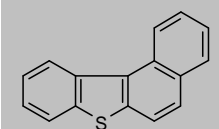
Product code	Description			
<b>Tris(2,3-dibromopropyl)phosphate</b>				
CAS 126-72-7 <a href="#">DRE-C17894340</a>	MW 697.6108 Tris(2,3-dibromopropyl)phosphate	$C_9H_{15}Br_3O_4P$	100mg	
<b>Tris(2,4-di-tert-butylphenyl)phosphite</b>				
CAS 31570-04-4 <a href="#">DRE-C17894350</a>	MW 646.9216 Tris(2,4-di-tert-butylphenyl)phosphite	$C_{24}H_{36}O_3P$	250mg	
<b>Tris-(2-ethylhexyl)phosphate</b>				
CAS 78-42-2 <a href="#">DRE-C17894400</a>	MW 434.6331 Tris-(2-ethylhexyl)phosphate	$C_{24}H_{51}O_4P$	250mg	
<b>Phthalate Esters Mix 1</b>				
<a href="#">DRE-XA08060100ME</a>	Phthalate Esters Mix 1 200 µg/mL in Methanol			1ml
<a href="#">DRE-YA08060100IO</a>	Phthalate Esters Mix 1 2000 µg/mL in Isooctane			1ml
<a href="#">DRE-YA08060100ME</a>	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			
<b>Phthalate Esters - Analytes Mix 3</b>				
<a href="#">DRE-YA08060300HE</a>	Phthalate Esters - Analytes Mix 3 1000 µg/mL in n-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			
<b>Phthalate Esters Mix 10</b>				
<a href="#">DRE-YA08061000HE</a>	Phthalate Esters Mix 10 each 1000 µg/mL in 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
<b>Phthalate and Adipate Esters Mix 1</b>				
<a href="#">DRE-XA05060100ME</a>	Phthalate and Adipate Esters Mix 1 100 µg/mL in Methanol			1ml
	Adipic acid-bis-2-ethylhexyl ester			
	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			

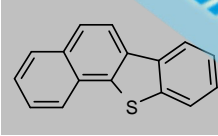
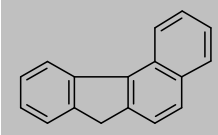
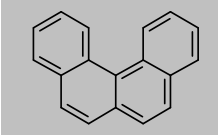
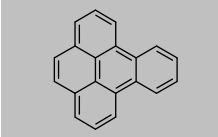
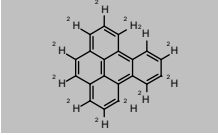
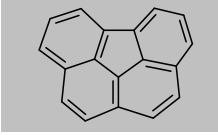
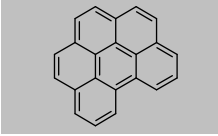
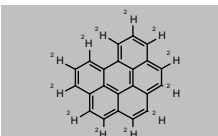
Product code	Description			
<b>Acenaphthene</b>				
CAS 83-32-9	MW 154.2078	C <sub>12</sub> H <sub>10</sub>		
<a href="#">DRE-C20505000</a>	Acenaphthene(‡)		100mg	
<a href="#">DRE-L20505000AL</a>	Acenaphthene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-XA20505000AL</a>	Acenaphthene 100 µg/mL in Acetonitrile		1ml	
<b>Acenaphthene D10</b>				
CAS 15067-26-2	MW 164.2694	C <sub>12</sub> H <sub>10</sub>		
<a href="#">DRE-C20505100</a>	Acenaphthene D10		100mg	
<a href="#">DRE-L20505100CY</a>	Acenaphthene D10 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-YA20505100TO</a>	Acenaphthene D10 2000 µg/mL in Toluene		1ml	
<b>Acenaphthylene</b>				
CAS 208-96-8	MW 152.1919	C <sub>12</sub> H <sub>8</sub>		
<a href="#">DRE-C20510000</a>	Acenaphthylene(‡)		100mg	
<a href="#">DRE-L20510000AL</a>	Acenaphthylene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20510000CY</a>	Acenaphthylene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA20510000AL</a>	Acenaphthylene 100 µg/mL in Acetonitrile		1ml	
<b>Acenaphthylene D8</b>				
CAS 93951-97-4	MW 160.2412	C <sub>12</sub> H <sub>8</sub>		
<a href="#">DRE-C20510100</a>	Acenaphthylene D8		100mg	
<a href="#">DRE-L20510100CY</a>	Acenaphthylene D8 10 µg/mL in Cyclohexane		10ml	
<b>2-Acetamidofluorene</b>				
CAS 53-96-3	MW 223.2698	C <sub>13</sub> H <sub>13</sub> NO		
<a href="#">DRE-C10012000</a>	2-Acetamidofluoren		100mg	
<b>Acridine</b>				
CAS 260-94-6	MW 179.2173	C <sub>13</sub> H <sub>9</sub> N		
<a href="#">DRE-C20511000</a>	Acridine		10mg	
<b>2-Aminoanthracene</b>				
CAS 613-13-8	MW 193.2438	C <sub>14</sub> H <sub>11</sub> N		
<a href="#">DRE-L20982200CY</a>	2-Aminoanthracene 10 µg/mL in Cyclohexane		10ml	
<b>1-Aminoanthraquinone</b>				
CAS 82-45-1	MW 223.2268	C <sub>14</sub> H <sub>9</sub> NO <sub>2</sub>		
<a href="#">DRE-L20982800CY</a>	1-Aminoanthraquinone 10 µg/mL in Cyclohexane		10ml	
<b>6-Aminochrysene</b>				
CAS 2642-98-0	MW 243.3025	C <sub>18</sub> H <sub>13</sub> N		
<a href="#">DRE-L20984600AL</a>	6-Aminochrysene 10 µg/mL in Acetonitrile		10ml	

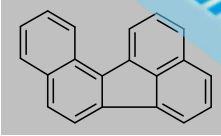
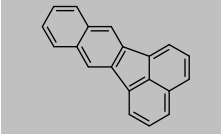
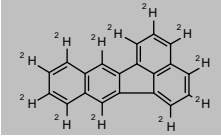
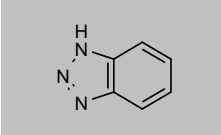
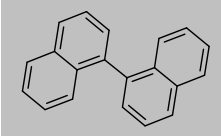
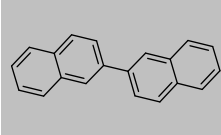
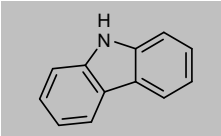
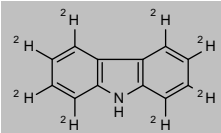
Product code	Description			
<b>2-Amino-6-ethoxynaphthalene</b>				
CAS 293733-21-8 <a href="#">DRE-C10202350</a>	MW 187.2377 2-Amino-6-ethoxynaphthalene	C <sub>12</sub> H <sub>13</sub> NO	10mg	
<b>2-Aminofluorene</b>				
CAS 153-78-6 <a href="#">DRE-L20984900AL</a>	MW 181.2331 2-Aminofluorene 10 µg/mL in Acetonitrile	C <sub>13</sub> H <sub>11</sub> N	10ml	
<b>2-Amino-3-methyl-3H-imidazo(4,5-f)quinoline</b>				
CAS 76180-96-6 <a href="#">DRE-L10204950AL</a>	MW 198.2239 2-Amino-3-methyl-3H-imidazo(4,5-f)quinoline 10 µg/mL in Acetonitrile	C <sub>11</sub> H <sub>10</sub> N <sub>4</sub>	10ml	
<b>1-Aminonaphthalene</b>				
CAS 134-32-7 <a href="#">DRE-C10206350</a>	MW 143.1852 1-Aminonaphthalene	C <sub>10</sub> H <sub>9</sub> N	50mg	
<b>1-Aminonaphthalene D7</b>				
CAS 78832-53-8 <a href="#">DRE-XA10206351ME</a>	MW 150.2283 1-Aminonaphthalene D7 100 µg/mL in Methanol	C <sub>10</sub> <sup>2</sup> H <sub>7</sub> H <sub>2</sub> N	1ml	
<b>2-Aminonaphthalene</b>				
CAS 91-59-8 <a href="#">DRE-C10206355</a> <a href="#">DRE-L10206355AL</a> <a href="#">DRE-YS09010005DI</a> <a href="#">DRE-L10206355ME</a>	MW 143.1852 2-Aminonaphthalene(‡) 2-Aminonaphthalene 10 µg/mL in Acetonitrile 2-Aminonaphthalene, 2000 µg/mL in Dichloromethane 2-Aminonaphthalene 10 µg/mL in Methanol	C <sub>10</sub> H <sub>9</sub> N	10mg 10ml 5x1ml 10ml	
<b>2-Aminonaphthalene D7</b>				
CAS 93951-94-1 <a href="#">DRE-XA10206356ME</a>	MW 150.2283 2-Aminonaphthalene D7 100 µg/mL in Methanol	C <sub>10</sub> <sup>2</sup> H <sub>7</sub> H <sub>2</sub> N	1ml	
<b>4-Aminoquinaldine</b>				
CAS 6628-04-2 <a href="#">DRE-C10225000</a>	MW 158.1998 4-Aminoquinaldine	C <sub>10</sub> H <sub>10</sub> N <sub>2</sub>	100mg	
<b>Anthanthrene</b>				
CAS 191-26-4 <a href="#">DRE-E20515000</a> <a href="#">DRE-L20515000AL</a> <a href="#">DRE-L20515000CY</a> <a href="#">DRE-L20515000AL</a>	MW 276.3307 Anthanthrene Anthanthrene 10 µg/mL in Acetonitrile Anthanthrene 10 µg/mL in Cyclohexane Anthanthrene 100 µg/mL in Acetonitrile	C <sub>22</sub> H <sub>12</sub>	10mg 10ml 10ml 1ml	

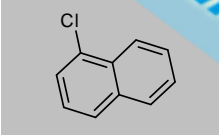
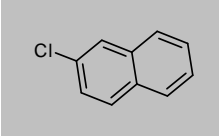
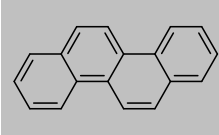
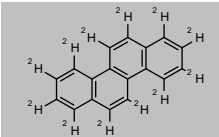
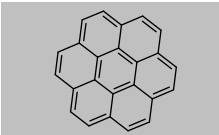
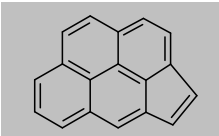
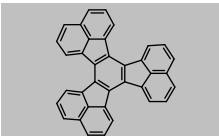
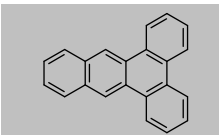
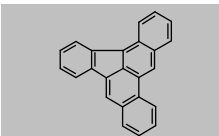
Product code	Description			
<b>Anthracene</b>				
CAS 120-12-7	MW 178.2292	$C_{14}H_{10}$		
<a href="#">DRE-C20520000</a>	Anthracene(‡)		50mg	
<a href="#">DRE-L20520000AL</a>	Anthracene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20520000CY</a>	Anthracene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA20520000AL</a>	Anthracene 100 µg/mL in Acetonitrile		1ml	
<b>Anthracene D10</b>				
CAS 1719-06-8	MW 188.2908	$C_{14}^2H_{10}$		
<a href="#">DRE-C20520100</a>	Anthracene D10		100mg	
<a href="#">DRE-L20520100CY</a>	Anthracene D10 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA20520100CY</a>	Anthracene D10 100 µg/mL in Cyclohexane		1ml	
<a href="#">DRE-YA20520100MB</a>	Anthracene D10 2000 µg/mL in Methyl-tert. butyl ether		1ml	
<b>Benz(c)acridine</b>				
CAS 225-51-4	MW 229.2759	$C_{17}H_{11}N$		
<a href="#">DRE-E20538200</a>	Benz(c)acridine		10mg	
<b>Benzo[a]anthracene</b>				
CAS 56-55-3	MW 228.2879	$C_{18}H_{12}$		
<a href="#">DRE-C20545000</a>	Benzo(a)anthracene		20mg	
<a href="#">DRE-L20545000AL</a>	Benzo(a)anthracene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20545000CY</a>	Benzo(a)anthracene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA20545000AL</a>	Benzo(a)anthracene 100 µg/mL in Acetonitrile		1ml	
<b>Benzimidazole</b>				
CAS 51-17-2	MW 118.1359	$C_7H_6N_2$		
<a href="#">DRE-C10536500</a>	Benzimidazole		250mg	
<b>Benzo[a]anthracene D12</b>				
CAS 1718-53-2	MW 240.3618	$C_{18}^2H_{12}$		
<a href="#">DRE-C20545100</a>	Benzo(a)anthracene D12		100mg	
<a href="#">DRE-L20545100AC</a>	Benzo(a)anthracene D12 10 µg/mL in Acetone		10ml	
<a href="#">DRE-L20545100CY</a>	Benzo(a)anthracene D12 10 µg/mL in Cyclohexane		10ml	
<b>Benzo[a]fluoranthene</b>				
CAS 203-33-8	MW 252.3093	$C_{20}H_{12}$		
<a href="#">DRE-L20560000AL</a>	Benzo(a)fluoranthene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20560000CY</a>	Benzo(a)fluoranthene 10 µg/mL in Cyclohexane		10ml	
<b>11H-Benzo[a]fluorene (1,2-Benzofluorene)</b>				
CAS 238-84-6	MW 216.2772	$C_{17}H_{12}$		
<a href="#">DRE-L20585000AL</a>	Benzo(a)fluorene (1,2-Benzofluorene) 10 µg/mL in Acetonitrile		10ml	

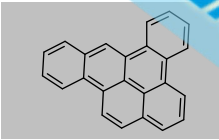
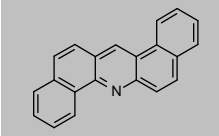
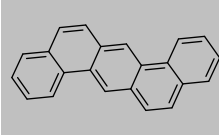
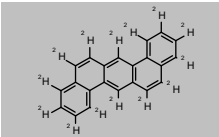
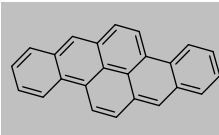
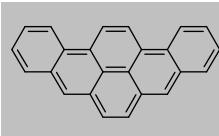
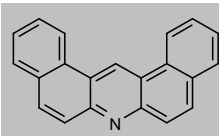
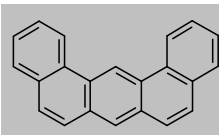
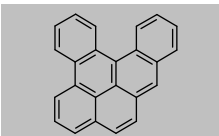


Product code	Description			
<b>Benzo[a]pyrene</b>				
CAS 50-32-8	MW 252.3093	$C_{20}H_{12}$		
<a href="#">DRE-C20635000</a>	Benzo(a)pyrene(‡)		10mg	
<a href="#">DRE-L20635000AL</a>	Benzo(a)pyrene 10 µg/mL in Acetonitrile(‡)		10ml	
<a href="#">DRE-XA20635000AL</a>	Benzo(a)pyrene 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA20635000CY</a>	Benzo(a)pyrene 100 µg/mL in Cyclohexane		1ml	
<b>Benzo[a]pyrene D12</b>				
CAS 63466-71-7	MW 264.3832	$C_{20}^2H_{12}$		
<a href="#">DRE-C20635100</a>	Benzo(a)pyrene D12(‡)		10mg	
<a href="#">DRE-L20635100CY</a>	Benzo(a)pyrene D12 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-LA20635100AL</a>	Benzo(a)pyrene D12 10 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-LA20635100CY</a>	Benzo(a)pyrene D12 10 µg/mL in Cyclohexane		1ml	
<a href="#">DRE-XA20635100CY</a>	Benzo(a)pyrene D12 100 µg/mL in Cyclohexane		1ml	
<b>Benzo[b]chrysene</b>				
CAS 214-17-5	MW 278.3466	$C_{22}H_{14}$		
<a href="#">DRE-C20550000</a>	Benzo(b)chrysene		10mg	
<a href="#">DRE-L20550000AL</a>	Benzo(b)chrysene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20550000CY</a>	Benzo(b)chrysene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA20550000TO</a>	Benzo(b)chrysene 100 µg/mL in Toluene		1ml	
<b>Benzo[b]fluoranthene</b>				
CAS 205-99-2	MW 252.3093	$C_{20}H_{12}$		
<a href="#">DRE-C20565000</a>	Benzo(b)fluoranthene(‡)		10mg	
<a href="#">DRE-L20565000AL</a>	Benzo(b)fluoranthene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20565000CY</a>	Benzo(b)fluoranthene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA20565000AL</a>	Benzo(b)fluoranthene 100 µg/mL in Acetonitrile		1ml	
<b>Benzo[b]fluoranthene D12</b>				
CAS 93951-98-5	MW 264.3832	$C_{20}^2H_{12}$		
<a href="#">DRE-C20565100</a>	Benzo(b)fluoranthene D12		10mg	
<a href="#">DRE-LA20565100CY</a>	Benzo(b)fluoranthene D12 10 µg/mL in Cyclohexane		1ml	
<b>11H-Benzo[b]fluorene</b>				
CAS 243-17-4	MW 216.2772	$C_{17}H_{12}$		
<a href="#">DRE-C20590000</a>	Benzo(b)fluorene		10mg	
<a href="#">DRE-L20590000AL</a>	Benzo(b)fluorene (2,3-Benzfluorene) 10 µg/mL in Acetonitrile		10ml	
<b>Benzo(b)furan</b>				
CAS 271-89-6	MW 118.1326	$C_8H_6O$		
<a href="#">DRE-C20591500</a>	Benzo(b)furan		25mg	
<b>Benzo(b)naphtho(1,2-d)thiophene</b>				
CAS 205-43-6	MW 234.3156	$C_{16}H_{10}S$		
<a href="#">DRE-L20595000CY</a>	Benzo(b)naphtho(1,2-d)thiophene 10 µg/mL in Cyclohexane		10ml	

Product code	Description			
<b>Benzo[b]naphtho[2,1-d]thiophene</b>				
CAS 239-35-0	MW 234.3156	C <sub>16</sub> H <sub>10</sub> S		
<a href="#">DRE-C20600000</a>	Benzo(b)naphtho(2,1-d)thiophene		10mg	
<a href="#">DRE-L20600000CY</a>	Benzo(b)naphtho(2,1-d)thiophene 10 µg/mL in Cyclohexane		10ml	
<b>7H-Benzo[c]fluorene</b>				
CAS 205-12-9	MW 216.2772	C <sub>17</sub> H <sub>12</sub>		
<a href="#">DRE-C20590400</a>	7H-Benzo(c)fluorene		10mg	
<a href="#">DRE-L20590400CY</a>	Benzo(c)fluorene 10 µg/mL in Cyclohexane		10ml	
<b>Benzo[c]phenanthrene</b>				
CAS 195-19-7	MW 228.2879	C <sub>18</sub> H <sub>12</sub>		
<a href="#">DRE-C20631500</a>	Benzo(c)phenanthrene		10mg	
<a href="#">DRE-L20631500CY</a>	Benzo(c)phenanthrene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-E20631500</a>	Benzo(c)phenanthrene		10mg	
<b>Benzo[e]pyrene</b>				
CAS 192-97-2	MW 252.3093	C <sub>20</sub> H <sub>12</sub>		
<a href="#">DRE-C20645000</a>	Benzo(e)pyrene(‡)		10mg	
<a href="#">DRE-L20645000AL</a>	Benzo(e)pyrene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20645000CY</a>	Benzo(e)pyrene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA20645000AL</a>	Benzo(e)pyrene 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA20645000CY</a>	Benzo(e)pyrene 100 µg/mL in Cyclohexane		1ml	
<b>Benzo(e)pyrene D12</b>				
CAS 205440-82-0	MW 264.3832	C <sub>20</sub> <sup>2</sup> H <sub>12</sub>		
<a href="#">DRE-XA20645010CY</a>	Benzo(e)pyrene D12 100 µg/mL in Cyclohexane		1ml	
<b>Benzo[g,h,i]fluoranthene</b>				
CAS 203-12-3	MW 226.272	C <sub>18</sub> H <sub>10</sub>		
<a href="#">DRE-L20570000CY</a>	Benzo(g,h,i)fluoranthene 10 µg/mL in Cyclohexane		10ml	
<b>Benzo[g,h,i]perylene</b>				
CAS 191-24-2	MW 276.3307	C <sub>22</sub> H <sub>12</sub>		
<a href="#">DRE-C20630000</a>	Benzo(g,h,i)perylene(‡)		10mg	
<a href="#">DRE-L20630000AL</a>	Benzo(g,h,i)perylene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20630000CY</a>	Benzo(g,h,i)perylene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA20630000AL</a>	Benzo(g,h,i)perylene 100 µg/mL in Acetonitrile		1ml	
<b>Benzo[g,h,i]perylene D12</b>				
CAS 93951-66-7	MW 288.4046	C <sub>22</sub> <sup>2</sup> H <sub>12</sub>		
<a href="#">DRE-C20630200</a>	Benzo(g,h,i)perylene D12		10mg	
<a href="#">DRE-LA20630200CY</a>	Benzo(g,h,i)perylene D12 10 µg/mL in Cyclohexane		1ml	

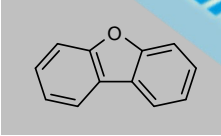
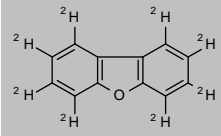
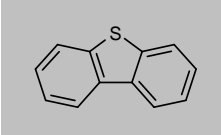
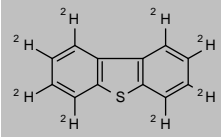
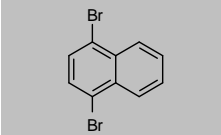
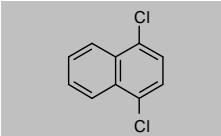
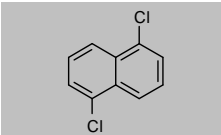
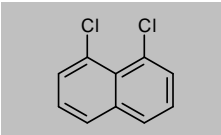
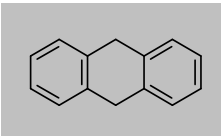
Product code	Description			
<b>Benzo[j]fluoranthene</b>				
CAS 205-82-3	MW 252.3093	C <sub>20</sub> H <sub>12</sub>		
<a href="#">DRE-C20575000</a>	Benzo(j)fluoranthene(‡)		10mg	
<a href="#">DRE-GA09010072DI</a>	Benzo(j)fluoranthene 2000 µg/mL in Dichloromethane(‡)		1ml	
<a href="#">DRE-GS09010072DI</a>	Benzo(j)fluoranthene 2000 µg/mL in Dichloromethane(‡)		5x1ml	
<a href="#">DRE-L20575000AL</a>	Benzo(j)fluoranthene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20575000CY</a>	Benzo(j)fluoranthene 10 µg/mL in Cyclohexane		10ml	
<b>Benzo(k)fluoranthene</b>				
CAS 207-08-9	MW 252.3093	C <sub>20</sub> H <sub>12</sub>		
<a href="#">DRE-C20580000</a>	Benzo(k)fluoranthene(‡)		10mg	
<a href="#">DRE-L20580000AL</a>	Benzo(k)fluoranthene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20580000CY</a>	Benzo(k)fluoranthene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA20580000AL</a>	Benzo(k)fluoranthene 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA20580000CY</a>	Benzo(k)fluoranthene 100 µg/mL in Cyclohexane		1ml	
<b>Benzo(k)fluoranthene D12</b>				
CAS 93952-01-3	MW 264.3832	C <sub>20</sub> H <sub>12</sub>		
<a href="#">DRE-C20580200</a>	Benzo(k)fluoranthene D12		10mg	
<a href="#">DRE-LA20580200CY</a>	Benzo(k)fluoranthene D12 10 µg/mL in Cyclohexane		1ml	
<b>1H-Benzotriazole</b>				
CAS 95-14-7	MW 119.124	C <sub>6</sub> H <sub>5</sub> N <sub>3</sub>		
<a href="#">DRE-C10539500</a>	1H-Benzotriazole		100mg	
<b>1,1'-Binaphthyl</b>				
CAS 604-53-5	MW 254.3252	C <sub>20</sub> H <sub>14</sub>		
<a href="#">DRE-C20655000</a>	1,1'-Binaphthyl		10mg	
<b>2,2'-Binaphthyl</b>				
CAS 612-78-2	MW 254.3252	C <sub>20</sub> H <sub>14</sub>		
<a href="#">DRE-C20660000</a>	2,2'-Binaphthyl		10mg	
<a href="#">DRE-L20660000AL</a>	2,2'-Binaphthyl 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20660000CY</a>	2,2'-Binaphthyl 10 µg/mL in Cyclohexane		10ml	
<b>Carbazole</b>				
CAS 86-74-8	MW 167.2066	C <sub>12</sub> H <sub>9</sub> N		
<a href="#">DRE-C10985000</a>	Carbazole		100mg	
<b>Carbazole D8</b>				
CAS 38537-24-5	MW 175.2559	C <sub>12</sub> H <sub>9</sub> HN		
<a href="#">DRE-XA10985100AC</a>	Carbazole D8 100 µg/mL in Acetone		1.1ml	

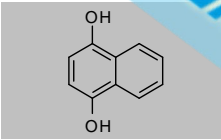
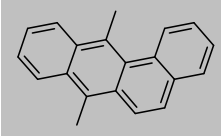
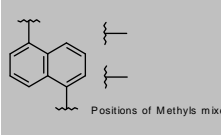
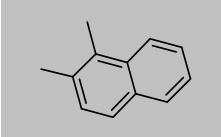
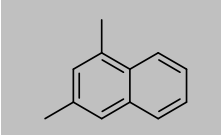
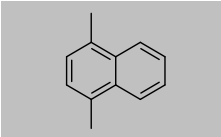
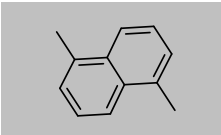
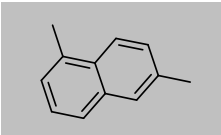
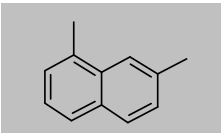
Product code	Description			
<b>1-Chloronaphthalene</b>				
CAS 90-13-1	MW 162.6156	$C_{10}H_7Cl$		
<a href="#">DRE-L20425100AL</a>	1-Chloronaphthalene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20425100IO</a>	1-Chloronaphthalene 10 µg/mL in Isooctane		10ml	
<b>2-Chloronaphthalene</b>				
CAS 91-58-7	MW 162.6156	$C_{10}H_7Cl$		
<a href="#">DRE-L20425200AL</a>	2-Chloronaphthalene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20425200IO</a>	2-Chloronaphthalene 10 µg/mL in Isooctane		10ml	
<b>Chrysene</b>				
CAS 218-01-9	MW 228.2879	$C_{18}H_{12}$		
<a href="#">DRE-C20670000</a>	Chrysene(‡)		25mg	
<a href="#">DRE-L20670000AL</a>	Chrysene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20670000CY</a>	Chrysene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA20670000AL</a>	Chrysene 100 µg/mL in Acetonitrile		1ml	
<b>Chrysene D12</b>				
CAS 1719-03-5	MW 240.3618	$C_{18}^2H_{12}$		
<a href="#">DRE-C20670100</a>	Chrysene D12		100mg	
<a href="#">DRE-L20670100AL</a>	Chrysene D12 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20670100CY</a>	Chrysene D12 10 µg/mL in Cyclohexane		10ml	
<b>Coronene</b>				
CAS 191-07-1	MW 300.3521	$C_{24}H_{12}$		
<a href="#">DRE-C20675000</a>	Coronene		5mg	
<a href="#">DRE-L20675000AL</a>	Coronene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20675000CY</a>	Coronene 10 µg/mL in Cyclohexane		10ml	
<b>Cyclopenta(c,d)pyrene</b>				
CAS 27208-37-3	MW 226.272	$C_{18}H_{10}$		
<a href="#">DRE-LA20680000AL</a>	Cyclopenta(c,d)pyrene 10 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-LA20680000CY</a>	Cyclopenta(c,d)pyrene 10 µg/mL in Cyclohexane		1ml	
<b>Decacyclene</b>				
CAS 191-48-0	MW 450.5281	$C_{36}H_{18}$		
<a href="#">DRE-C20685000</a>	Decacyclene		25mg	
<b>Dibenzo[a,c]anthracene</b>				
CAS 215-58-7	MW 278.3466	$C_{22}H_{14}$		
<a href="#">DRE-C20695000</a>	Dibenzo(a,c)anthracene		10mg	
<a href="#">DRE-L20695000CY</a>	Dibenzo(a,c)anthracene 10 µg/mL in Cyclohexane		10ml	
<b>Dibenzo(a,e)fluoranthene</b>				
CAS 5385-75-1	MW 302.368	$C_{24}H_{14}$		
<a href="#">DRE-E20707000</a>	Dibenzo(a,e)fluoranthene		10mg	

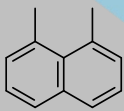
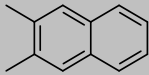
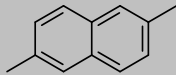
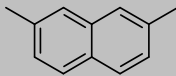
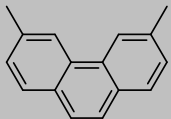
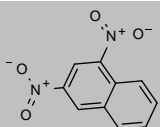
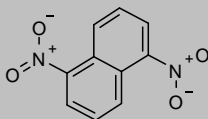
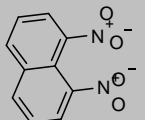
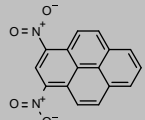
Product code	Description			
<b>Dibenzo(a,e)pyrene</b>				
CAS 192-65-4	MW 302.368	C <sub>24</sub> H <sub>14</sub>		
<a href="#">DRE-C20715000</a>	Dibenzo(a,e)pyrene		10mg	
<a href="#">DRE-L20715000AL</a>	Dibenzo(a,e)pyrene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20715000CY</a>	Dibenzo(a,e)pyrene 10 µg/mL in Cyclohexane		10ml	
<b>Dibenzo(a,h)acridine</b>				
CAS 226-36-8	MW 279.3346	C <sub>21</sub> H <sub>13</sub> N		
<a href="#">DRE-L20694200CY</a>	Dibenzo(a,h)acridine 10 µg/mL in Cyclohexane		10ml	
<b>Dibenzo(a,h)anthracene</b>				
CAS 53-70-3	MW 278.3466	C <sub>22</sub> H <sub>14</sub>		
<a href="#">DRE-C20700000</a>	Dibenzo(a,h)anthracene		10mg	
<a href="#">DRE-L20700000AL</a>	Dibenzo(a,h)anthracene 10 µg/mL in Acetonitrile(‡)		10ml	
<a href="#">DRE-L20700000CY</a>	Dibenzo(a,h)anthracene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA20700000AL</a>	Dibenzo(a,h)anthracene 100 µg/mL in Acetonitrile		1ml	
<b>Dibenzo[a,h]anthracene D14</b>				
CAS 13250-98-1	MW 292.4328	C <sub>22</sub> H <sub>14</sub>		
<a href="#">DRE-C20700200</a>	Dibenzo(a,h)anthracene D14		10mg	
<a href="#">DRE-L20700200CY</a>	Dibenzo(a,h)anthracene D14 10 µg/mL in Cyclohexane(‡)		10ml	
<b>Dibenzo[a,h]pyrene</b>				
CAS 189-64-0	MW 302.368	C <sub>24</sub> H <sub>14</sub>		
<a href="#">DRE-C20717000</a>	Dibenzo[a,h]pyrene(‡)		10mg	
<a href="#">DRE-L20717000AL</a>	Dibenzo(a,h)pyrene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20717000CY</a>	Dibenzo(a,h)pyrene 10 µg/mL in Cyclohexane		10ml	
<b>Dibenzo(a,i)pyrene</b>				
CAS 189-55-9	MW 302.368	C <sub>24</sub> H <sub>14</sub>		
<a href="#">DRE-L20720000AL</a>	Dibenzo(a,i)pyrene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20720000IO</a>	Dibenzo(a,i)pyrene 10 µg/mL in Isooctane		10ml	
<b>Dibenzo(a,j)acridine</b>				
CAS 224-42-0	MW 279.3346	C <sub>21</sub> H <sub>13</sub> N		
<a href="#">DRE-E20694600</a>	Dibenzo(a,j)acridine		10mg	
<b>Dibenzo(a,j)anthracene</b>				
CAS 224-41-9	MW 278.3466	C <sub>22</sub> H <sub>14</sub>		
<a href="#">DRE-L20705000AL</a>	Dibenzo(a,j)anthracene 10 µg/mL in Acetonitrile		10ml	
<b>Dibenzo(a,l)pyrene</b>				
CAS 191-30-0	MW 302.368	C <sub>24</sub> H <sub>14</sub>		
<a href="#">DRE-C20725000</a>	Dibenzo(a,l)pyrene		10mg	
<a href="#">DRE-L20725000AL</a>	Dibenzo(a,l)pyrene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20725000CY</a>	Dibenzo(a,l)pyrene 10 µg/mL in Cyclohexane		10ml	

(\*) short expiry - for immediate use only

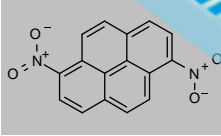
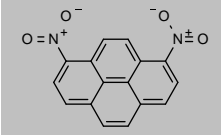
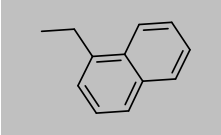
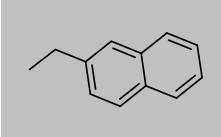
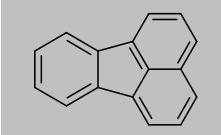
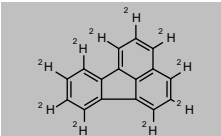
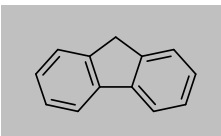
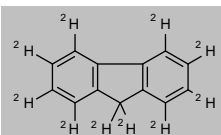
(‡) ISO Guide 34

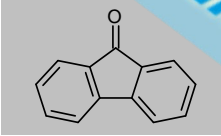
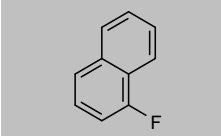
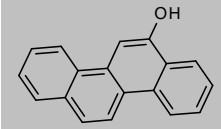
Product code	Description			
<b>Dibenzofuran</b>				
CAS 132-64-9 <a href="#">DRE-C20710000</a>	MW 168.1913 Dibenzofuran	C <sub>12</sub> H <sub>8</sub> O	10mg	
<b>Dibenzofuran D8</b>				
CAS 93952-04-6 <a href="#">DRE-L20710100CY</a>	MW 176.2406 Dibenzofuran D8 10 µg/mL in Cyclohexane	C <sub>12</sub> <sup>2</sup> H <sub>8</sub> O	10ml	
<b>Dibenzothiophene</b>				
CAS 132-65-0 <a href="#">DRE-C20727000</a> <a href="#">DRE-L20727000AL</a>	MW 184.2569 Dibenzothiophene Dibenzothiophene 10 µg/mL in Acetonitrile	C <sub>12</sub> H <sub>8</sub> S	250mg 10ml	
<b>Dibenzothiophene D8</b>				
CAS 33262-29-2 <a href="#">DRE-L20727100CY</a>	MW 192.3062 Dibenzothiophene D8 10 µg/mL in Cyclohexane	C <sub>12</sub> <sup>2</sup> H <sub>8</sub> S	10ml	
<b>1,4-Dibromonaphthalene</b>				
CAS 83-53-4 <a href="#">DRE-C20431400</a>	MW 285.9626 1,4-Dibromonaphthalene	C <sub>10</sub> H <sub>6</sub> Br <sub>2</sub>	100mg	
<b>1,4-Dichloronaphthalene</b>				
CAS 1825-31-6 <a href="#">DRE-L20421400AL</a> <a href="#">DRE-L20421400IO</a>	MW 197.0606 1,4-Dichloronaphthalene 10 µg/mL in Acetonitrile 1,4-Dichloronaphthalene 10 µg/mL in Isooctane	C <sub>10</sub> H <sub>6</sub> Cl <sub>2</sub>	10ml 10ml	
<b>1,5-Dichloronaphthalene</b>				
CAS 1825-30-5 <a href="#">DRE-LA20421500IO</a>	MW 197.0606 1,5-Dichloronaphthalene 10 µg/mL in Isooctane	C <sub>10</sub> H <sub>6</sub> Cl <sub>2</sub>	1ml	
<b>1,8-Dichloronaphthalene</b>				
CAS 2050-74-0 <a href="#">DRE-LA20421800AL</a> <a href="#">DRE-LA20421800IO</a>	MW 197.0606 1,8-Dichloronaphthalene 10 µg/mL in Acetonitrile 1,8-Dichloronaphthalene 10 µg/mL in Isooctane	C <sub>10</sub> H <sub>6</sub> Cl <sub>2</sub>	1ml 1ml	
<b>9,10-Dihydroanthracene</b>				
CAS 613-31-0 <a href="#">DRE-C20730000</a>	MW 180.2451 9,10-Dihydroanthracene	C <sub>14</sub> H <sub>12</sub>	100mg	

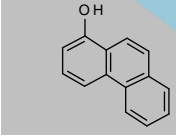
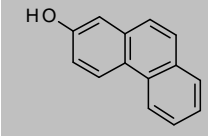
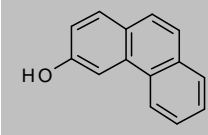
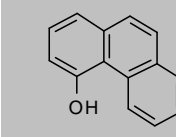
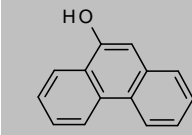
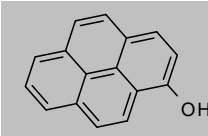
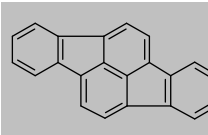
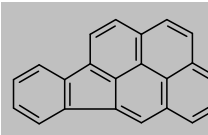
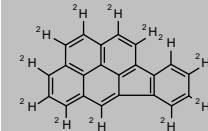
Product code	Description			
<b>1,4-Dihydroxynaphthalene</b>				
CAS 571-60-8 <a href="#">DRE-C12634840</a>	MW 160.1693 1,4-Dihydroxynaphthalene	C <sub>10</sub> H <sub>8</sub> O <sub>2</sub>	100mg	
<b>7,12-Dimethylbenzo[a]anthracene</b>				
CAS 57-97-6 <a href="#">DRE-C20745000</a>	MW 256.341 7,12-Dimethylbenzo(a)anthracene	C <sub>20</sub> H <sub>16</sub>	10mg	
<b>Dimethylnaphthalene (technical mixture)</b>				
CAS 28804-88-8 <a href="#">DRE-L20780000CY</a>	MW 156.2237 Dimethylnaphthalene (tech. Mixture of Isomers) 10 µg/mL in Cyclohexane	C <sub>10</sub> H <sub>8</sub> ·2CH <sub>3</sub>	10ml	
<b>1,2-Dimethylnaphthalene</b>				
CAS 573-98-8 <a href="#">DRE-C20750000</a>	MW 156.2237 1,2-Dimethylnaphthalene	C <sub>12</sub> H <sub>12</sub>	50mg	
<b>1,3-Dimethylnaphthalene</b>				
CAS 575-41-7 <a href="#">DRE-C20755000</a>	MW 156.2237 1,3-Dimethylnaphthalene	C <sub>12</sub> H <sub>12</sub>	50mg	
<b>1,4-Dimethylnaphthalene</b>				
CAS 571-58-4 <a href="#">DRE-C20760000</a>	MW 156.2237 1,4-Dimethylnaphthalene	C <sub>12</sub> H <sub>12</sub>	50mg	
<b>1,5-Dimethylnaphthalene</b>				
CAS 571-61-9 <a href="#">DRE-C20762000</a>	MW 156.2237 1,5-Dimethylnaphthalene	C <sub>12</sub> H <sub>12</sub>	50mg	
<b>1,6-Dimethylnaphthalene</b>				
CAS 575-43-9 <a href="#">DRE-C20765000</a>	MW 156.2237 1,6-Dimethylnaphthalene	C <sub>12</sub> H <sub>12</sub>	10mg	
<b>1,7-Dimethylnaphthalene</b>				
CAS 575-37-1 <a href="#">DRE-C20767000</a>	MW 156.2237 1,7-Dimethylnaphthalene	C <sub>12</sub> H <sub>12</sub>	10mg	

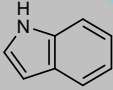
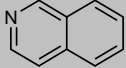
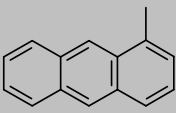
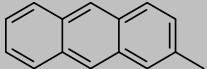
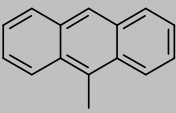
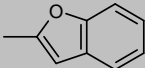
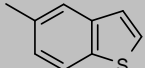
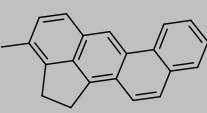
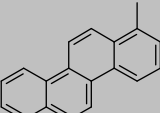
Product code	Description			
<b>1,8-Dimethylnaphthalene</b>				
CAS 569-41-5	MW 156.2237	C <sub>12</sub> H <sub>12</sub>		
<a href="#">DRE-LA20770000CY</a>	1,8-Dimethylnaphthalene 10 µg/mL in Cyclohexane		1ml	
<b>2,3-Dimethylnaphthalene</b>				
CAS 581-40-8	MW 156.2237	C <sub>12</sub> H <sub>12</sub>		
<a href="#">DRE-C20772000</a>	2,3-Dimethylnaphthalene		10mg	
<b>2,6-Dimethylnaphthalene</b>				
CAS 581-42-0	MW 156.2237	C <sub>12</sub> H <sub>12</sub>		
<a href="#">DRE-C20775000</a>	2,6-Dimethylnaphthalene		10mg	
<b>2,7-Dimethylnaphthalene</b>				
CAS 582-16-1	MW 156.2237	C <sub>12</sub> H <sub>12</sub>		
<a href="#">DRE-C20775500</a>	2,7-Dimethylnaphthalene		10mg	
<b>3,6-Dimethylphenanthrene</b>				
CAS 1576-67-6	MW 206.2824	C <sub>16</sub> H <sub>14</sub>		
<a href="#">DRE-C20785000</a>	3,6-Dimethylphenanthrene		10mg	
<a href="#">DRE-L20785000CY</a>	3,6-Dimethylphenanthrene 10 µg/mL in Cyclohexane		10ml	
<b>1,3-Dinitronaphthalene</b>				
CAS 606-37-1	MW 218.1656	C <sub>10</sub> H <sub>6</sub> N <sub>2</sub> O <sub>4</sub>		
<a href="#">DRE-L20974300CY</a>	1,3-Dinitronaphthalene 10 µg/mL in Cyclohexane		10ml	
<b>1,5-Dinitronaphthalene</b>				
CAS 605-71-0	MW 218.1656	C <sub>10</sub> H <sub>6</sub> N <sub>2</sub> O <sub>4</sub>		
<a href="#">DRE-L20974500CY</a>	1,5-Dinitronaphthalene 10 µg/mL in Cyclohexane		10ml	
<b>1,8-Dinitronaphthalene</b>				
CAS 602-38-0	MW 218.1656	C <sub>10</sub> H <sub>6</sub> N <sub>2</sub> O <sub>4</sub>		
<a href="#">DRE-C20974800</a>	1,8-Dinitronaphthalene		10mg	
<b>1,3-Dinitropyrene</b>				
CAS 75321-20-9	MW 292.2457	C <sub>16</sub> H <sub>6</sub> N <sub>2</sub> O <sub>4</sub>		
<a href="#">DRE-XA20975300TO</a>	1,3-Dinitropyrene 100 µg/mL in Toluene		1ml	

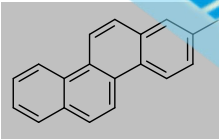
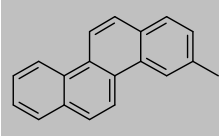
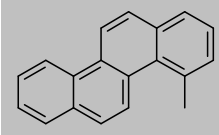
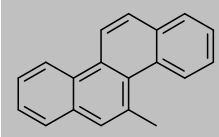
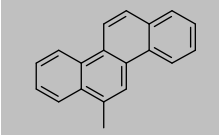
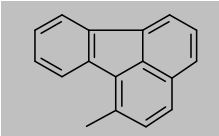
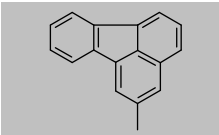
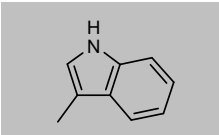
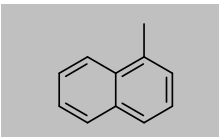


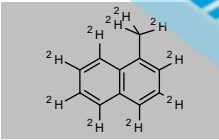
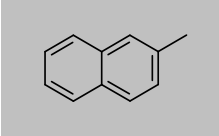
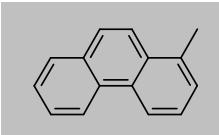
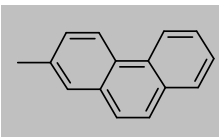
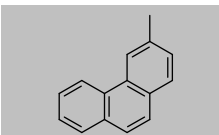
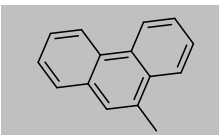
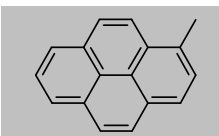
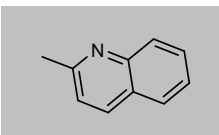
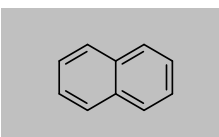
Product code	Description			
<b>1,6-Dinitropyrene</b>				
CAS 42397-64-8 <a href="#">DRE-L20975600TO</a>	MW 292.2457 1,6-Dinitropyrene 10 µg/mL in Toluene	C <sub>16</sub> H <sub>8</sub> N <sub>2</sub> O <sub>4</sub>	10ml	
<b>1,8-Dinitropyrene</b>				
CAS 42397-65-9 <a href="#">DRE-LA20975800AL</a>	MW 292.2457 1,8-Dinitropyrene 10 µg/mL in Acetonitrile	C <sub>16</sub> H <sub>8</sub> N <sub>2</sub> O <sub>4</sub>	1ml	
<b>1-Ethynaphthalene</b>				
CAS 1127-76-0 <a href="#">DRE-C20793100</a>	MW 156.2237 1-Ethynaphthalene	C <sub>12</sub> H <sub>12</sub>	10mg	
<b>2-Ethynaphthalene</b>				
CAS 939-27-5 <a href="#">DRE-C20793200</a>	MW 156.2237 2-Ethynaphthalene	C <sub>12</sub> H <sub>12</sub>	10mg	
<b>Fluoranthene</b>				
CAS 206-44-0 <a href="#">DRE-C20795000</a> <a href="#">DRE-L20795000AL</a> <a href="#">DRE-L20795000CY</a> <a href="#">DRE-XA20795000AL</a>	MW 202.2506 Fluoranthene Fluoranthene 10 µg/mL in Acetonitrile Fluoranthene 10 µg/mL in Cyclohexane Fluoranthene 100 µg/mL in Acetonitrile	C <sub>16</sub> H <sub>10</sub>	25mg 10ml 10ml 1ml	
<b>Fluoranthene-D10</b>				
CAS 93951-69-0 <a href="#">DRE-C20795100</a> <a href="#">DRE-L20795100AC</a> <a href="#">DRE-L20795100ME</a> <a href="#">DRE-XA20795100AL</a>	MW 212.3122 Fluoranthene D10 Fluoranthene D10 10 µg/mL in Acetone Fluoranthene D10 10 µg/mL in Methanol Fluoranthene D10 100 µg/mL in Acetonitrile	C <sub>16</sub> <sup>2</sup> H <sub>10</sub>	50mg 10ml 10ml 1ml	
<b>Fluorene</b>				
CAS 86-73-7 <a href="#">DRE-C20800000</a> <a href="#">DRE-L20800000AL</a> <a href="#">DRE-L20800000CY</a> <a href="#">DRE-XA20800000AL</a>	MW 166.2185 Fluorene Fluorene 10 µg/mL in Acetonitrile Fluorene 10 µg/mL in Cyclohexane Fluorene 100 µg/mL in Acetonitrile	C <sub>13</sub> H <sub>10</sub>	25mg 10ml 10ml 1ml	
<b>Fluorene-D10</b>				
CAS 81103-79-9 <a href="#">DRE-C20800200</a> <a href="#">DRE-L20800200CY</a>	MW 176.2801 Fluorene D10 Fluorene D10 10 µg/mL in Cyclohexane	C <sub>13</sub> <sup>2</sup> H <sub>10</sub>	100mg 10ml	

Product code	Description			
<b>9-Fluorenone</b>				
CAS 486-25-9 <a href="#">DRE-C20805000</a>	MW 180.202 9-Fluorenone	C <sub>19</sub> H <sub>8</sub> O	250mg	
<b>1-Fluoronaphthalene</b>				
CAS 321-38-0 <a href="#">DRE-C13794000</a> <a href="#">DRE-YA13794000MB</a>	MW 146.161 1-Fluoronaphthalene 1-Fluoronaphthalene 2000 µg/mL in Methyl-tert. butyl ether	C <sub>10</sub> H <sub>7</sub> F	500mg 1ml	
<b>Halowax 1000</b>				
CAS 58718-66-4 <a href="#">DRE-L20410000CY</a>	MW n/a Halowax 1000 10 µg/mL in Cyclohexane		10ml	Not Applicable
<b>Halowax 1001</b>				
CAS 58718-67-5 <a href="#">DRE-L20410100CY</a>	MW n/a Halowax 1001 10 µg/mL in Cyclohexane		10ml	Not Applicable
<b>Halowax 1013</b>				
CAS 12616-35-2 <a href="#">DRE-L20411300CY</a>	MW n/a Halowax 1013 10 µg/mL in Cyclohexane		10ml	Not Applicable
<b>Halowax 1014</b>				
CAS 12616-36-3 <a href="#">DRE-L20411400CY</a>	MW n/a Halowax 1014 10 µg/mL in Cyclohexane		10ml	Not Applicable
<b>Halowax 1051</b>				
CAS 70776-03-3 <a href="#">DRE-L20415100CY</a>	MW n/a Halowax 1051 10 µg/mL in Cyclohexane		10ml	Not Applicable
<b>Halowax 1099</b>				
CAS 39450-05-0 <a href="#">DRE-L20419900CY</a>	MW n/a Halowax 1099 10 µg/mL in Cyclohexane		10ml	Not Applicable
<b>6-Hydroxychrysene</b>				
CAS 37515-51-8 <a href="#">DRE-E20990600</a>	MW 244.2873 6-Hydroxy-chrysene	C <sub>18</sub> H <sub>12</sub> O	10mg	

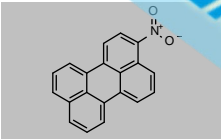
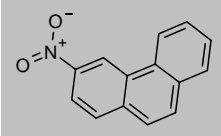
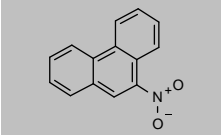
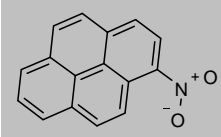
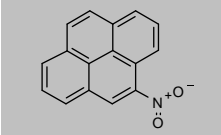
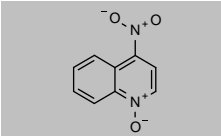
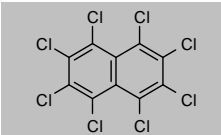
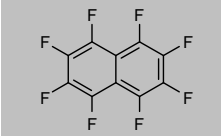
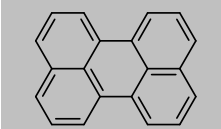
Product code	Description			
<b>1-Hydroxyphenanthrene</b>				
CAS 2433-56-9	MW 194.2286	C <sub>14</sub> H <sub>10</sub> O		
<a href="#">DRE-L20992100AL</a>	1-Hydroxy-phenanthrene 10 µg/mL in Acetonitrile		10ml	
<b>2-Hydroxyphenanthrene</b>				
CAS 605-55-0	MW 194.2286	C <sub>14</sub> H <sub>10</sub> O		
<a href="#">DRE-E20992200</a>	2-Hydroxy-phenanthrene		10mg	
<a href="#">DRE-L20992200AL</a>	2-Hydroxy-phenanthrene 10 µg/mL in Acetonitrile		10ml	
<b>3-Hydroxyphenanthrene</b>				
CAS 605-87-8	MW 194.2286	C <sub>14</sub> H <sub>10</sub> O		
<a href="#">DRE-E20992300</a>	3-Hydroxy-phenanthrene		10mg	
<a href="#">DRE-L20992300AL</a>	3-Hydroxy-phenanthrene 10 µg/mL in Acetonitrile		10ml	
<b>4-Hydroxy-phenanthrene</b>				
CAS 7651-86-7	MW 194.2286	C <sub>14</sub> H <sub>10</sub> O		
<a href="#">DRE-L20992400AL</a>	4-Hydroxy-phenanthrene 10 µg/mL in Acetonitrile		10ml	
<b>9-Hydroxyphenanthrene</b>				
CAS 484-17-3	MW 194.2286	C <sub>14</sub> H <sub>10</sub> O		
<a href="#">DRE-C20992900</a>	9-Hydroxy-phenanthrene		10mg	
<b>1-Hydroxypyrene</b>				
CAS 5315-79-7	MW 218.25	C <sub>16</sub> H <sub>10</sub> O		
<a href="#">DRE-C20994100</a>	1-Hydroxy-pyrene		10mg	
<b>Indeno(1,2,3-c,d)fluoranthene</b>				
CAS 193-43-1	MW 276.3307	C <sub>22</sub> H <sub>12</sub>		
<a href="#">DRE-E20825000</a>	Indeno(1,2,3-c,d)fluoranthene		10mg	
<a href="#">DRE-L20825000AL</a>	Indeno(1,2,3-c,d)fluoranthene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20825000CY</a>	Indeno(1,2,3-c,d)fluoranthene 10 µg/mL in Cyclohexane		10ml	
<b>Indeno(1,2,3-c,d)pyrene</b>				
CAS 193-39-5	MW 276.3307	C <sub>22</sub> H <sub>12</sub>		
<a href="#">DRE-C20830000</a>	Indeno(1,2,3-c,d)pyrene		10mg	
<a href="#">DRE-L20830000AL</a>	Indeno(1,2,3-c,d)pyrene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20830000CY</a>	Indeno(1,2,3-c,d)pyrene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA20830000AL</a>	Indeno(1,2,3-c,d)pyrene 100 µg/mL in Acetonitrile		1ml	
<a href="#">DRE-XA20830000CY</a>	Indeno(1,2,3-c,d)pyrene 100 µg/mL in Cyclohexane		1ml	
<b>Indeno(1,2,3-c,d)pyrene D12</b>				
CAS 203578-33-0	MW 288.4046	C <sub>22</sub> H <sub>12</sub>		
<a href="#">DRE-LA20830200CY</a>	Indeno(1,2,3-c,d)pyrene D12 10 µg/mL in Cyclohexane		1ml	

Product code	Description			
<b>Indole</b>				
CAS 120-72-9 <a href="#">DRE-C20831000</a>	MW 117.1479 Indole	$C_8H_7N$	10mg	
<b>Isoquinoline</b>				
CAS 119-65-3 <a href="#">DRE-C20833000</a>	MW 129.1586 Isochinolin	$C_9H_7N$	25mg	
<b>1-Methylanthracene</b>				
CAS 610-48-0 <a href="#">DRE-C20834900</a> <a href="#">DRE-L20834900CY</a>	MW 192.2558 1-Methylanthracene 1-Methylanthracene 10 µg/mL in Cyclohexane	$C_{15}H_{12}$	10mg 10ml	
<b>2-Methylanthracene</b>				
CAS 613-12-7 <a href="#">DRE-C20835000</a>	MW 192.2558 2-Methylanthracene	$C_{15}H_{12}$	10mg	
<b>9-Methylanthracene</b>				
CAS 779-02-2 <a href="#">DRE-C20840000</a>	MW 192.2558 9-Methylanthracene	$C_{15}H_{12}$	10mg	
<b>2-Methylbenzofuran</b>				
CAS 4265-25-2 <a href="#">DRE-C15083785</a>	MW 132.1592 2-Methylbenzofuran	$C_9H_8O$	100mg	
<b>5-Methylbenzothiophene</b>				
CAS 14315-14-1 <a href="#">DRE-C20846000</a>	MW 148.2248 5-Methylbenzo(b)thiophene	$C_9H_8S$	100mg	
<b>3-Methylcholanthrene</b>				
CAS 56-49-5 <a href="#">DRE-C20850000</a> <a href="#">DRE-L20850000CY</a>	MW 268.3517 3-Methylcholanthrene 3-Methylcholanthrene 10 µg/mL in Cyclohexane	$C_{21}H_{16}$	10mg 10ml	
<b>1-Methylchrysene</b>				
CAS 3351-28-8 <a href="#">DRE-E20865000</a>	MW 242.3145 1-Methylchrysene	$C_{19}H_{14}$	10mg	

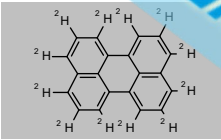
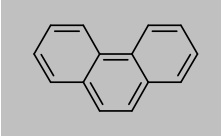
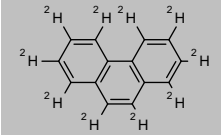
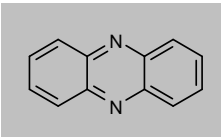
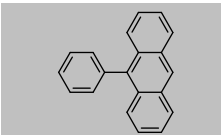
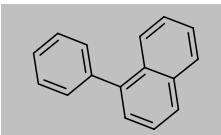
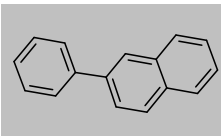
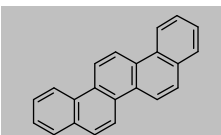
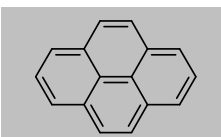
Product code	Description			
<b>2-Methylchrysene</b>				
CAS 3351-32-4	MW 242.3145	C <sub>19</sub> H <sub>14</sub>		
<a href="#">DRE-E20870000</a>	2-Methylchrysene		10mg	
<a href="#">DRE-L20870000AL</a>	2-Methylchrysene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20870000CY</a>	2-Methylchrysene 10 µg/mL in Cyclohexane		10ml	
<b>3-Methylchrysene</b>				
CAS 3351-31-3	MW 242.3145	C <sub>19</sub> H <sub>14</sub>		
<a href="#">DRE-E20875000</a>	3-Methylchrysene		10mg	
<b>4-Methylchrysene</b>				
CAS 3351-30-2	MW 242.3145	C <sub>19</sub> H <sub>14</sub>		
<a href="#">DRE-E20880000</a>	4-Methylchrysene		10mg	
<b>5-Methylchrysene</b>				
CAS 3697-24-3	MW 242.3145	C <sub>19</sub> H <sub>14</sub>		
<a href="#">DRE-L20885000AL</a>	5-Methylchrysene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20885000CY</a>	5-Methylchrysene 10 µg/mL in Cyclohexane		10ml	
<b>6-Methylchrysene</b>				
CAS 1705-85-7	MW 242.3145	C <sub>19</sub> H <sub>14</sub>		
<a href="#">DRE-C20890000</a>	6-Methylchrysene		10mg	
<a href="#">DRE-L20890000AL</a>	6-Methylchrysene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-YS09010018DI</a>	6-Methylchrysene 1000 µg/mL in Dichloromethane		5x1ml	
<b>1-Methylfluoranthene</b>				
CAS 25889-60-5	MW 216.2772	C <sub>17</sub> H <sub>12</sub>		
<a href="#">DRE-L20892500AL</a>	1-Methylfluoranthene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20892500CY</a>	1-Methylfluoranthene 10 µg/mL in Cyclohexane		10ml	
<b>2-Methylfluoranthene</b>				
CAS 33543-31-6	MW 216.2772	C <sub>17</sub> H <sub>12</sub>		
<a href="#">DRE-L20892600AL</a>	2-Methylfluoranthene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20892600CY</a>	2-Methylfluoranthene 10 µg/mL in Cyclohexane		10ml	
<b>3-Methylindole</b>				
CAS 83-34-1	MW 131.1745	C <sub>9</sub> H <sub>9</sub> N		
<a href="#">DRE-C20893000</a>	3-Methylindole		10mg	
<b>1-Methylnaphthalene</b>				
CAS 90-12-0	MW 142.1971	C <sub>11</sub> H <sub>10</sub>		
<a href="#">DRE-C20895000</a>	1-Methylnaphthalene		50mg	
<a href="#">DRE-GA20895000ME</a>	1-Methylnaphthalene 1000 µg/mL in Methanol		1ml	
<a href="#">DRE-GH20895000ME</a>	1-Methylnaphthalene 1000 µg/mL in Methanol		5x1ml	
<a href="#">DRE-L20895000AL</a>	1-Methylnaphthalene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20895000CY</a>	1-Methylnaphthalene 10 µg/mL in Cyclohexane		10ml	

Product code	Description			
<b>1-Methylnaphthalene D10</b>				
CAS 38072-94-5 <a href="#">DRE-C20895100</a>	MW 152.2587 1-Methylnaphthalene D10	$C_{11}^2H_{10}$	10mg	
<b>2-Methylnaphthalene</b>				
CAS 91-57-6 <a href="#">DRE-C20895200</a> <a href="#">DRE-GA20895200DI</a> <a href="#">DRE-GH20895200DI</a> <a href="#">DRE-L20895200AL</a> <a href="#">DRE-L20895200CY</a>	MW 142.1971 2-Methylnaphthalene 2-Methylnaphthalene 1000 µg/mL in Dichloromethane 2-Methylnaphthalene 1000 µg/mL in Dichloromethane 2-Methylnaphthalene 10 µg/mL in Acetonitrile 2-Methylnaphthalene 10 µg/mL in Cyclohexane	$C_{11}H_{10}$	50mg 1ml 5x1ml 10ml 10ml	
<b>1-Methylphenanthrene</b>				
CAS 832-69-9 <a href="#">DRE-L2090000AL</a> <a href="#">DRE-L2090000CY</a>	MW 192.2558 1-Methylphenanthrene 10 µg/mL in Acetonitrile 1-Methylphenanthrene 10 µg/mL in Cyclohexane	$C_{15}H_{12}$	10ml 10ml	
<b>2-Methylphenanthrene</b>				
CAS 2531-84-2 <a href="#">DRE-L20900100CY</a>	MW 192.2558 2-Methylphenanthrene 10 µg/mL in Cyclohexane	$C_{15}H_{12}$	10ml	
<b>3-Methylphenanthrene</b>				
CAS 832-71-3 <a href="#">DRE-C20900200</a>	MW 192.2558 3-Methylphenanthrene	$C_{15}H_{12}$	10mg	
<b>9-Methylphenanthrene</b>				
CAS 883-20-5 <a href="#">DRE-E20900400</a>	MW 192.2558 9-Methylphenanthrene	$C_{15}H_{12}$	10mg	
<b>1-Methylpyrene</b>				
CAS 2381-21-7 <a href="#">DRE-C20901000</a> <a href="#">DRE-L20901000CY</a>	MW 216.2772 1-Methylpyrene 1-Methylpyrene 10 µg/mL in Cyclohexane	$C_{17}H_{12}$	10mg 10ml	
<b>2-Methylquinoline</b>				
CAS 91-63-4 <a href="#">DRE-C20848500</a>	MW 143.1852 2-Methylquinoline	$C_{10}H_9N$	250mg	
<b>Naphthalene</b>				
CAS 91-20-3 <a href="#">DRE-C20905000</a> <a href="#">DRE-L20905000AL</a> <a href="#">DRE-L20905000CY</a> <a href="#">DRE-X20905000AL</a>	MW 128.1705 Naphthalene Naphthalene 10 µg/mL in Acetonitrile Naphthalene 10 µg/mL in Cyclohexane Naphthalene 100 µg/mL in Acetonitrile	$C_{10}H_8$	100mg 10ml 10ml 1ml	

Product code	Description			
<b>Naphthalene D8</b>				
CAS 1146-65-2	MW 136.2198	$C_{10}^2H_8$		
<a href="#">DRE-C20905100</a>	Naphthalene D8		100mg	
<a href="#">DRE-L20905100CY</a>	Naphthalene D8 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-YA20905100MB</a>	Naphthalene D8 2000 µg/mL in Methyl-tert. butyl ether		1.1ml	
<b>Naphthalene-1-aldehyde</b>				
CAS 66-77-3	MW 156.1806	$C_{11}H_8O$		
<a href="#">DRE-C15419800</a>	Naphthalene-1-aldehyde		100mg	
<b>5-Nitroacenaphthene</b>				
CAS 602-87-9	MW 199.2054	$C_{12}H_9NO_2$		
<a href="#">DRE-C20961800</a>	5-Nitroacenaphthene		10mg	
<b>7-Nitrobenzo[a]anthracene</b>				
CAS 20268-51-3	MW 273.2854	$C_{18}H_{11}NO_2$		
<a href="#">DRE-E20962600</a>	7-Nitrobenz(a)anthracene		10mg	
<b>6-Nitrobenzo[a]pyrene</b>				
CAS 63041-90-7	MW 297.3068	$C_{20}H_{11}NO_2$		
<a href="#">DRE-E20962800</a>	6-Nitrobenz(a)pyrene		10mg	
<b>3-Nitrofluoranthene</b>				
CAS 892-21-7	MW 247.2482	$C_{16}H_9NO_2$		
<a href="#">DRE-E20964700</a>	3-Nitrofluoranthene		10mg	
<b>2-Nitrofluorene</b>				
CAS 607-57-8	MW 211.2161	$C_{13}H_9NO_2$		
<a href="#">DRE-L20965000CY</a>	2-Nitrofluorene 10 µg/mL in Cyclohexane		10ml	
<b>1-Nitronaphthalene</b>				
CAS 86-57-7	MW 173.1681	$C_{10}H_7NO_2$		
<a href="#">DRE-L20965100CY</a>	1-Nitronaphthalene 10 µg/mL in Cyclohexane		10ml	
<b>2-Nitronaphthalene</b>				
CAS 581-89-5	MW 173.1681	$C_{10}H_7NO_2$		
<a href="#">DRE-E20965200</a>	2-Nitronaphthalene		10mg	
<a href="#">DRE-L20965200CY</a>	2-Nitronaphthalene 10 µg/mL in Cyclohexane		10ml	

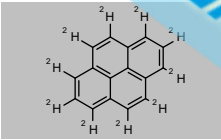
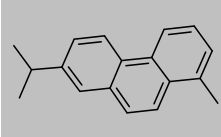
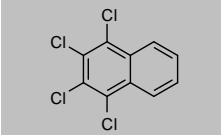
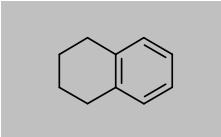
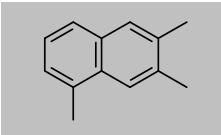
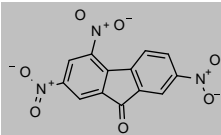
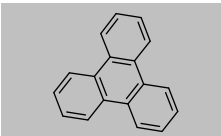
Product code	Description			
<b>3-Nitroperylene</b>				
CAS 20589-63-3 <a href="#">DRE-E20965700</a>	MW 297.3068 3-Nitroperylene	$C_{20}H_{11}NO_2$	10mg	
<b>3-Nitrophenanthrene</b>				
CAS 17024-19-0 <a href="#">DRE-L20966300CY</a>	MW 223.2268 3-Nitrophenanthrene 10 µg/mL in Cyclohexane	$C_{14}H_9NO_2$	10ml	
<b>9-Nitrophenanthrene</b>				
CAS 954-46-1 <a href="#">DRE-L20966600CY</a>	MW 223.2268 9-Nitrophenanthrene 10 µg/mL in Cyclohexane	$C_{14}H_9NO_2$	10ml	
<b>1-Nitropyrene</b>				
CAS 5522-43-0 <a href="#">DRE-C20967100</a>	MW 247.2482 1-Nitropyrene	$C_{16}H_9NO_2$	10mg	
<b>4-Nitropyrene</b>				
CAS 57835-92-4 <a href="#">DRE-E20967400</a>	MW 247.2482 4-Nitropyrene	$C_{16}H_9NO_2$	10mg	
<b>4-Nitroquinoline N-Oxide</b>				
CAS 56-57-5 <a href="#">DRE-C15558000</a>	MW 190.1555 4-Nitroquinoline N-Oxide	$C_9H_6N_2O_3$	100mg	
<b>Octachloronaphthalene</b>				
CAS 2234-13-1 <a href="#">DRE-C20425800</a> <a href="#">DRE-L20425800AL</a> <a href="#">DRE-L20425800CY</a> <a href="#">DRE-L20425800IO</a>	MW 403.731 Octachloronaphthalene Octachloronaphthalene 10 µg/mL in Acetonitrile Octachloronaphthalene 10 µg/mL in Cyclohexane Octachloronaphthalene 10 µg/mL in Isooctane	$C_{10}Cl_8$	5mg 10ml 10ml 10ml	
<b>Octafluoronaphthalene</b>				
CAS 313-72-4 <a href="#">DRE-C15710700</a> <a href="#">DRE-XA15710700AL</a>	MW 272.0942 Octafluoronaphthalene Octafluoronaphthalene 100 µg/mL in Acetonitrile	$C_{10}F_8$	100mg 1ml	
<b>Perylene</b>				
CAS 198-55-0 <a href="#">DRE-C20915000</a> <a href="#">DRE-L20915000AL</a> <a href="#">DRE-L20915000CY</a>	MW 252.3093 Perylene Perylene 10 µg/mL in Acetonitrile Perylene 10 µg/mL in Cyclohexane	$C_{20}H_{12}$	10mg 10ml 10ml	



Product code	Description			
<b>Perylene-d12</b>				
CAS 1520-96-3	MW 264.3832	$C_{26}H_{12}$		
<a href="#">DRE-C20915100</a>	Perylene D12		100mg	
<a href="#">DRE-L20915100CY</a>	Perylene D12 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-YA20915100TO</a>	Perylene D12 2000 µg/mL in Toluene		1ml	
<b>Phenanthrene</b>				
CAS 85-01-8	MW 178.2292	$C_{14}H_{10}$		
<a href="#">DRE-C20920000</a>	Phenanthrene		50mg	
<a href="#">DRE-L20920000AL</a>	Phenanthrene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20920000CY</a>	Phenanthrene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA20920000AL</a>	Phenanthrene 100 µg/mL in Acetonitrile		1ml	
<b>Phenanthrene D10</b>				
CAS 1517-22-2	MW 188.2908	$C_{14}H_{10}$		
<a href="#">DRE-C20920100</a>	Phenanthrene D10(‡)		100mg	
<a href="#">DRE-L20920100AC</a>	Phenanthrene D10 10 µg/mL in Acetone		10ml	
<a href="#">DRE-L20920100CY</a>	Phenanthrene D10 10 µg/mL in Cyclohexane(‡)		10ml	
<a href="#">DRE-YA20920100MB</a>	Phenanthrene D10 2000 µg/mL in Methyl-tert. butyl ether		1ml	
<b>Phenazine</b>				
CAS 92-82-0	MW 180.2053	$C_{12}H_8N_2$		
<a href="#">DRE-C20921500</a>	Phenazine		25mg	
<b>9-Phenylanthracene</b>				
CAS 602-55-1	MW 254.3252	$C_{20}H_{14}$		
<a href="#">DRE-C20922500</a>	9-Phenylanthracene		25mg	
<b>1-Phenylnaphthalene</b>				
CAS 605-02-7	MW 204.2665	$C_{16}H_{12}$		
<a href="#">DRE-L20923000AL</a>	1-Phenylnaphthalene 10 µg/mL in Acetonitrile		10ml	
<b>2-Phenylnaphthalene</b>				
CAS 612-94-2	MW 204.2665	$C_{16}H_{12}$		
<a href="#">DRE-L20923100CY</a>	2-Phenylnaphthalene 10 µg/mL in Cyclohexane		10ml	
<b>Picene</b>				
CAS 213-46-7	MW 278.3466	$C_{22}H_{14}$		
<a href="#">DRE-L20925000CY</a>	Picene 10 µg/mL in Cyclohexane		10ml	
<b>Pyrene</b>				
CAS 129-00-0	MW 202.2506	$C_{16}H_{10}$		
<a href="#">DRE-C20930000</a>	Pyrene		50mg	
<a href="#">DRE-L20930000AL</a>	Pyrene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20930000CY</a>	Pyrene 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA20930000AL</a>	Pyrene 100 µg/mL in Acetonitrile		1ml	

(\*) short expiry - for immediate use only

(‡) ISO Guide 34

Product code	Description			
<b>Pyrene-d10</b>				
CAS 1718-52-1	MW 212.3122	$C_{16}^2H_{10}$		
<a href="#">DRE-C20930100</a>	Pyrene D10		100mg	
<a href="#">DRE-L20930100CY</a>	Pyrene D10 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-XA20930100AC</a>	Pyrene D10 100 µg/mL in Acetone		1ml	
<a href="#">DRE-XA20930100AL</a>	Pyrene D10 100 µg/mL in Acetonitrile		1ml	
<b>Retene</b>				
CAS 483-65-8	MW 234.3355	$C_{18}H_{18}$		
<a href="#">DRE-L16812000CY</a>	Retene 10 µg/mL in Cyclohexane		10ml	
<b>1,2,3,4-Tetrachloronaphthalene</b>				
CAS 20020-02-4	MW 265.9508	$C_{10}H_4Cl_4$		
<a href="#">DRE-L17360000IO</a>	1,2,3,4-Tetrachloronaphthalene 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA17360000CY</a>	1,2,3,4-Tetrachloronaphthalene 100 µg/mL in Cyclohexane		1ml	
<b>1,2,3,4-Tetrahydronaphthalene</b>				
CAS 119-64-2	MW 132.2023	$C_{10}H_{12}$		
<a href="#">DRE-C20940000</a>	1,2,3,4-Tetrahydronaphthalene		50mg	
<b>2,3,5-Trimethylnaphthalene</b>				
CAS 2245-38-7	MW 170.2503	$C_{13}H_{14}$		
<a href="#">DRE-L20943000CY</a>	2,3,5-Trimethylnaphthalene 10 µg/mL in Cyclohexane		10ml	
<b>2,4,7-Trinitro-9-fluorenone</b>				
CAS 129-79-3	MW 315.1947	$C_{13}H_5N_3O_7$		
<a href="#">DRE-L20977000CY</a>	2,4,7-Trinitro-9-fluorenone 10 µg/mL in Cyclohexane		10ml	
<b>Triphenylene</b>				
CAS 217-59-4	MW 228.2879	$C_{18}H_{12}$		
<a href="#">DRE-C20945000</a>	Triphenylene		25mg	
<a href="#">DRE-L20945000AL</a>	Triphenylene 10 µg/mL in Acetonitrile		10ml	
<a href="#">DRE-L20945000CY</a>	Triphenylene 10 µg/mL in Cyclohexane		10ml	
<b>EPH MA Aromatics Mix</b>				
<a href="#">DRE-YS09000044DI</a>	EPH MA Aromatics Mix, 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				
<b>Internal Standards Mix 26</b>				
<a href="#">DRE-YA08272600BD</a>	Internal Standards Mix 26, 4000 µg/mL in Benzene/Dichloromethane 1:1			1ml
	1,4-Dichlorobenzene D4			
	Acenaphthene D10			
	Chrysene D12			
	Naphthalene D8			

Product code	Description
	Perylene D12
	Phenanthrene D10

Internal Standards Mix 33

<a href="#">DRE-Y08273300TO</a>	Internal Standards Mix 33, 2000 µg/mL in Toluene	10ml
<a href="#">DRE-YA08273300TO</a>	Internal Standards Mix 33 2000 µg/mL in Toluene	1ml
	1,4-Dichlorobenzene D4	
	Acenaphthene D10	
	Chrysene D12	
	Naphthalene D8	
	Perylene D12	
	Phenanthrene D10	

Internal Standards Mix 37

<a href="#">DRE-LA08273700IO</a>	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	

NJDEP EPH Aromatics Calibration Standard

<a href="#">DRE-YA09000021DI</a>	NJDEP EPH Aromatics Calibration Standard, 2000 µg/mL in Dichloromethane(‡)	1ml		
<a href="#">DRE-YS09000021DI</a>	NJDEP EPH Aromatics Calibration Standard, 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		

PAH-Mix 1

<a href="#">DRE-L20950001AL</a>	PAH-Mix 1, 2-10 µg/mL in Acetonitrile	10ml
<a href="#">DRE-L20950001CY</a>	PAH-Mix 1, 2-10 µg/mL in Cyclohexane	10ml
<a href="#">DRE-LS20950001AL</a>	PAH-Mix 1 in Acetonitrile	1ea
	Benzo[b]fluoranthene [2 µg/mL]	
	Benzo[k]fluoranthene [2 µg/mL]	
	Benzo[ghi]perylene [2 µg/mL]	
	Benzo[a]pyrene [2 µg/mL]	
	Fluoranthene [10 µg/mL]	
	Indeno[1,2,3-c,d]pyrene [2 µg/mL]	

PAH-Mix 3

<a href="#">DRE-L20950003AL</a>	PAH-Mix 3 in Acetonitrile	10ml
<a href="#">DRE-L20950003CY</a>	PAH-Mix 3 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]	

PAH-Mix 8

<a href="#">DRE-L20950008AL</a>	PAH-Mix 8 in Acetonitrile	10ml
	7,12-Dimethylbenzo(a)anthracene [10 µg/mL]	Anthracene [50 µg/mL]
	Benzo[a]anthracene [10 µg/mL]	Benzo(a)pyrene [10 µg/mL]
	Benzo(ghi)perylene [10 µg/mL]	Benzo(k)fluoranthene [10 µg/mL]
	Benzo[b]fluoranthene [10 µg/mL]	Chrysene [50 µg/mL]
	Dibenz[a,h]anthracene [10 µg/mL]	Fluoranthene [50 µg/mL]
	Fluorene [10 µg/mL]	Indeno(1,2,3-c,d)pyrene [10 µg/mL]
	Perylene [10 µg/mL]	Pyrene [50 µg/mL]

Product code	Description			
<b>PAH-Mix 9</b>				
<a href="#">DRE-L20950009AL</a>	PAH-Mix 9 10 µg/mL in Acetonitrile			10ml
<a href="#">DRE-L20950009CY</a>	PAH-Mix 9 10 µg/mL in Cyclohexane(‡)			10ml
<a href="#">DRE-LS20950009AL</a>	PAH-Mix 9, 10 µg/mL in Acetonitrile			1ea
<a href="#">DRE-LS20950009CY</a>	LGC CUSTOM - PAH-Mix 9 10 µg/mL in Cyclohexane			1ea
<a href="#">DRE-X20950009AL</a>	PAH-Mix 9 100 µg/mL in Acetonitrile(‡)			10ml
<a href="#">DRE-X20950009CY</a>	PAH-Mix 9 100 µg/mL in Cyclohexane			10ml
<a href="#">DRE-XA20950009AL</a>	PAH-Mix 9 100 µg/mL in Acetonitrile(‡)			1ml
<a href="#">DRE-XA20950009CY</a>	PAH-Mix 9 100 µg/mL in Cyclohexane			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	
<b>PAH-Mix 9 deuterated</b>				
<a href="#">DRE-L20950902CY</a>	PAH-Mix 9 deuterated 10 µg/mL in Cyclohexane(‡)			10ml
<a href="#">DRE-XA20950902CY</a>	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	
<b>PAH-Mix 13</b>				
<a href="#">DRE-L20950013AL</a>	PAH-Mix 13 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	Naphthalene [100 µg/mL]	Phenanthrene [10 µg/mL]	Pyrene [10 µg/mL]	
<b>PAH-Mix 14</b>				
<a href="#">DRE-L20950014AL</a>	PAH-Mix 14 10 µg/mL in Acetonitrile			10ml
<a href="#">DRE-L20950014CY</a>	PAH-Mix 14 10 µg/mL in Cyclohexane			10ml
<a href="#">DRE-YA20950014AB</a>	PAH-Mix 14 2000 µg/mL in Acetone/Benzene			1ml
1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	
Anthracene	Benzo[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			
<b>PAH-Mix 18</b>				
<a href="#">DRE-L20950018AL</a>	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				
<b>PAH-Mix 20</b>				
<a href="#">DRE-L20950020AL</a>	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			

# Polycyclic aromatic hydrocarbons

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Product code	Description	
<b>PAH-Mix 24 deuterated</b>		
<a href="#">DRE-LA20950024HE</a>	PAH-Mix 24 deuterated 10 µg/mL in n-Hexane	1ml
	Acenaphthene D10 Chrysene D12 Naphthalene D8 Perylene D12 Phenanthrene D10	
<b>PAH-Mix 25</b>		
<a href="#">DRE-YA20950025AB</a>	PAH-Mix 25 2000 µg/mL in Acetone/Benzene(‡)	1ml
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	
<b>PAH-Mix 27</b>		
<a href="#">DRE-LA20950027AL</a>	PAH-Mix 27 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]	
<b>PAH-Mix 31 deuterated</b>		
<a href="#">DRE-YA20950031TO</a>	PAH-Mix 31 deuterated 1000 µg/mL in Toluene(‡)	1ml
	Acenaphthene D10 Chrysene D12 Naphthalene D8 Perylene D12 Phenanthrene D10	
<b>PAH-Mix 39</b>		
<a href="#">DRE-X20950039AL</a>	PAH-Mix 39 in Acetonitrile	10ml
Acenaphthene [50 µg/mL] Benzo(a)pyrene [25 µg/mL] Chrysene [25 µg/mL] Indeno(1,2,3-c,d)pyrene [100 µg/mL]	Acenaphthylene [100 µg/mL] Benzo(ghi)perylene [50 µg/mL] Dibenz[a,h]anthracene [50 µg/mL] Naphthalene [100 µg/mL]	Anthracene [10 µg/mL] Benzo(k)fluoranthene [10 µg/mL] Fluoranthene [50 µg/mL] Phenanthrene [50 µg/mL]
	Benz[a]anthracene [25 µg/mL] Benzo[b]fluoranthene [25 µg/mL] Fluorene [25 µg/mL] Pyrene [50 µg/mL]	
<b>PAH-Mix 45</b>		
<a href="#">DRE-L20950045AL</a>	PAH-Mix 45 10 µg/mL in Acetonitrile	10ml
<a href="#">DRE-L20950045CY</a>	PAH-Mix 45 10 µg/mL in Cyclohexane	10ml
Acenaphthene Benzo(a)pyrene Benzo[b]fluoranthene Fluorene Phenanthrene	Acenaphthylene Benzo(e)pyrene Chrysene Indeno(1,2,3-c,d)pyrene Pyrene	Anthracene Benzo(g,h,i)perylene Dibenz[a,h]anthracene Naphthalene
	Benz[a]anthracene Benzo(k)fluoranthene Fluoranthene Perylene	
<b>PAH-Mix 50</b>		
<a href="#">DRE-XA05500100AL</a>	PAH-Mix 50 in Acetonitrile	1ml
Acenaphthene [1000 µg/mL] Benzo(a)pyrene [5 µg/mL] Chrysene [50 µg/mL] Indeno(1,2,3-c,d)pyrene [10 µg/mL]	Acenaphthylene [1000 µg/mL] Benzo(ghi)perylene [5 µg/mL] Dibenz[a,h]anthracene [10 µg/mL] Naphthalene [1000 µg/mL]	Anthracene [50 µg/mL] Benzo(k)fluoranthene [1 µg/mL] Fluoranthene [50 µg/mL] Phenanthrene [50 µg/mL]
	Benz[a]anthracene [1 µg/mL] Benzo[b]fluoranthene [1 µg/mL] Fluorene [100 µg/mL] Pyrene [50 µg/mL]	
<b>PAH-Mix 61</b>		
<a href="#">DRE-XA06100100AM</a>	PAH Mix 61 in Methanol/Acetone 1:1	1ml
Acenaphthene [1000 µg/mL] Benzo(a)pyrene [100 µg/mL] Chrysene [100 µg/mL] Indeno(1,2,3-c,d)pyrene [100 µg/mL]	Acenaphthylene [2000 µg/mL] Benzo(g,h,i)perylene [200 µg/mL] Dibenz[a,h]anthracene [200 µg/mL] Naphthalene [1000 µg/mL]	Anthracene [100 µg/mL] Benzo(k)fluoranthene [100 µg/mL] Fluoranthene [200 µg/mL] Phenanthrene [100 µg/mL]
	Benz[a]anthracene [100 µg/mL] Benzo[b]fluoranthene [200 µg/mL] Fluorene [200 µg/mL] Pyrene [100 µg/mL]	

(\*) short expiry - for immediate use only  
(‡) ISO Guide 34

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Product code	Description					
<b>PAH-Mix 63</b>						
<a href="#">DRE-YA06100300TO</a>	PAH Mix 63, 1000 µg/mL in Toluene					1ml
	Acenaphthene	Acenaphthylene	Anthracene	Benzo[a]anthracene		
	Anthracene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzo[b]fluoranthene		
	Benzo(a)pyrene	Chrysene	Dibenz[a,h]anthracene	Dibenz[a,h]anthracene		
	Benzo(k)fluoranthene	Indeno(1,2,3-c,d)pyrene	Naphthalene	Naphthalene		
	Chrysene	Phenanthrene	Pyrene	Pyrene		
	Indeno(1,2,3-c,d)pyrene					
	Phenanthrene					
	Pyrene					
<b>PAH-Mix 64</b>						
<a href="#">DRE-YA06100400BD</a>	PAH Mix 64, 2000 µg/mL in Benzene/Dichloromethane 1:1					1ml
	Acenaphthene	Acenaphthylene	Anthracene	Benzo[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					
<b>PAH-Mix 77</b>						
<a href="#">DRE-LA20950077TO</a>	PAH-Mix 77 10 µg/mL in Toluene					1ml
	Acenaphthylene D8					
	Benzo(a)pyrene D12					
	Pyrene D10					
<b>PAH-Mix 158</b>						
<a href="#">DRE-LA20950158AL</a>	PAH-Mix 158 10 µg/mL in Acetonitrile					1ml
	Acenaphthene	Acenaphthylene	Anthracene	Benzo[a]anthracene		
	Benzo(b)fluoranthene	Benzo(k)fluoranthene	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				
<b>PAH-Mix 170</b>						
<a href="#">DRE-LA20950170AL</a>	PAH-Mix 170 10 µg/mL in Acetonitrile					1ml
	5-Methylchrysene		Benzo[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,i]pyrene			
	Dibenzo[a,e]pyrene		Dibenzo[a,h]pyrene			
	Indeno(1,2,3-c,d)pyrene					
<b>PAH-Mix 183</b>						
<a href="#">DRE-LA20950183CY</a>	PAH-Mix 183 10 µg/mL in Cyclohexane(‡)					1ml
	5-Methylchrysene	7H-Benzo(c)fluorene	Benzo[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,i]pyrene	Dibenzo[a,e]pyrene	Dibenzo[a,h]pyrene	Indeno(1,2,3-c,d)pyrene		
<b>PAH-Mix 197</b>						
<a href="#">DRE-LS20950197CY</a>	PAH-Mix 197, 10 µg/mL in Cyclohexane					3x10ml
	Acenaphthene	Acenaphthylene	Anthracene	Benzo[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					

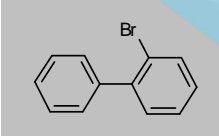
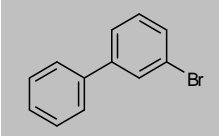
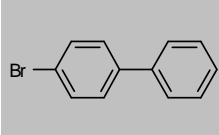
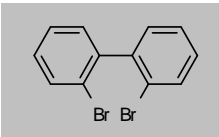
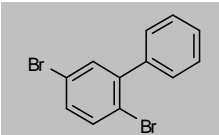
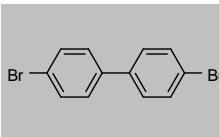
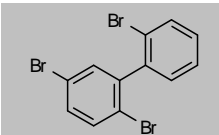
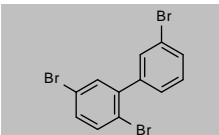
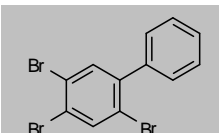
(\*) short expiry - for immediate use only

(‡) ISO Guide 34

# Polycyclic aromatic hydrocarbons

Product code	Description
PAH-Mix 525	
<a href="#">DRE-XA05250100AC</a>	PAH Mix 525, 100 µg/mL in Acetone
	Acenaphthylene Benz[a]anthracene Benzo(g,h,i)perylene Benzo[b]fluoranthene Dibenz[a,h]anthracene Indeno(1,2,3-c,d)pyrene Pyrene
	Anthracene Benzo(a)pyrene Benzo(k)fluoranthene Chrysene Fluorene Phenanthrene

1 mL

Product code	Description			
<b>PBB 1 (2-Bromobiphenyl)</b>				
CAS 2052-07-5 <a href="#">DRE-C21000100</a>	MW 233.1039 PBB-No. 1	$C_{12}H_9Br$	50mg	
<b>PBB 2 (3-Bromobiphenyl)</b>				
CAS 2113-57-7 <a href="#">DRE-C21000200</a>	MW 233.1039 PBB-No. 2	$C_{12}H_9Br$	50mg	
<b>PBB 3 (4-Bromobiphenyl)</b>				
CAS 92-66-0 <a href="#">DRE-C21000300</a> <a href="#">DRE-L21000300CY</a>	MW 233.1039 PBB-No. 3 PBB-No. 3 10 µg/mL in Cyclohexane	$C_{12}H_9Br$	50mg 10ml	
<b>PBB 4 (2,2'-Dibromobiphenyl)</b>				
CAS 13029-09-9 <a href="#">DRE-C21000400</a>	MW 311.9999 PBB No. 4	$C_{12}H_8Br_2$	10mg	
<b>PBB 9 (2,5-Dibromobiphenyl)</b>				
CAS 57422-77-2 <a href="#">DRE-E21000900</a>	MW 311.9999 PBB-No. 9	$C_{12}H_8Br_2$	15mg	
<b>PBB 15 (4,4'-Dibromobiphenyl)</b>				
CAS 92-86-4 <a href="#">DRE-C21001500</a> <a href="#">DRE-L21001500IO</a>	MW 311.9999 PBB-No. 15 PBB-No. 15 10 µg/mL in Isooctane	$C_{12}H_8Br_2$	10mg 10ml	
<b>PBB 18 (2,2',5-Tribromobiphenyl)</b>				
CAS 59080-34-1 <a href="#">DRE-E21001800</a> <a href="#">DRE-L21001800IO</a>	MW 390.896 PBB-No. 18 PBB-No. 18 10 µg/mL in Isooctane	$C_{12}H_7Br_3$	10mg 10ml	
<b>PBB 26 (2,3',5-Tribromobiphenyl)</b>				
CAS 59080-35-2 <a href="#">DRE-E21002600</a>	MW 390.896 PBB-No. 26	$C_{12}H_7Br_3$	10mg	
<b>PBB 29 (2,4,5-Tribromobiphenyl)</b>				
CAS 115245-07-3 <a href="#">DRE-C21002900</a> <a href="#">DRE-L21002900AL</a>	MW 390.896 PBB-No. 29 PBB-No. 29 10 µg/mL in Acetonitrile	$C_{12}H_7Br_3$	10mg 10ml	



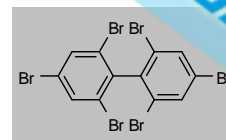
Product code	Description			
<b>PBB 30 (2,4,6-Tribromobiphenyl)</b>				
CAS 59080-33-0	MW 390.896	$C_{12}H_7Br_3$		
<a href="#">DRE-E21003000</a>	PBB-No. 30		15mg	
<a href="#">DRE-L21003000CY</a>	PBB-No. 30 10 µg/mL in Cyclohexane		10ml	
<b>PBB 31 (2,4',5-Tribromobiphenyl)</b>				
CAS 59080-36-3	MW 390.896	$C_{12}H_7Br_3$		
<a href="#">DRE-E21003100</a>	PBB-No. 31		10mg	
<b>PBB 49 (2,2',4,5'-Tetrabromobiphenyl)</b>				
CAS 60044-24-8	MW 469.792	$C_{12}H_6Br_4$		
<a href="#">DRE-E21004900</a>	PBB-No. 49		5mg	
<a href="#">DRE-L21004900AL</a>	PBB-No. 49 10 µg/mL in Acetonitrile		10ml	
<b>PBB 52 (2,2',5,5'-Tetrabromobiphenyl)</b>				
CAS 59080-37-4	MW 469.792	$C_{12}H_6Br_4$		
<a href="#">DRE-C21005200</a>	PBB-No. 52		10mg	
<a href="#">DRE-L21005200AL</a>	PBB-No. 52 10 µg/mL in Acetonitrile		10ml	
<b>PBB 53 (2,2',5,6'-Tetrabromobiphenyl)</b>				
CAS 60044-25-9	MW 469.792	$C_{12}H_6Br_4$		
<a href="#">DRE-E21005300</a>	PBB-No. 53		5mg	
<b>PBB 80 (3,3',5,5'-Tetrabromobiphenyl)</b>				
CAS 16400-50-3	MW 469.792	$C_{12}H_6Br_4$		
<a href="#">DRE-E21008000</a>	PBB-No. 80		5mg	
<a href="#">DRE-L21008000CY</a>	PBB-No. 80 10 µg/mL in Cyclohexane		10ml	
<b>PBB 101 (2,2',4,5,5'-Pentabromobiphenyl)</b>				
CAS 67888-96-4	MW 548.6881	$C_{12}H_5Br_5$		
<a href="#">DRE-LA21010100CY</a>	PBB-No. 101 10 µg/mL in Cyclohexane		1ml	
<b>PBB 103 (2,2',4,5',6-Pentabromobiphenyl)</b>				
CAS 59080-39-6	MW 548.6881	$C_{12}H_5Br_5$		
<a href="#">DRE-E21010300</a>	PBB-No. 103		5mg	
<b>PBB 153 (2,2',4,4',5,5'-Hexabromobiphenyl)</b>				
CAS 59080-40-9	MW 627.5842	$C_{12}H_4Br_6$		
<a href="#">DRE-LA21015300CY</a>	PBB-No. 153 10 µg/mL in Cyclohexane		1ml	

Product code Description

**PBB 155 (2,2',4,4',6,6'-Hexabromobiphenyl)**

CAS 59261-08-4 MW 627.5842  $C_{12}H_4Br_6$   
[DRE-E21015500](#) PBB-No. 155

5mg

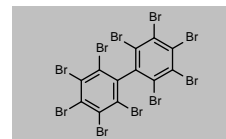


**PBB 209 (Decabromobiphenyl)**

CAS 13654-09-6 MW 943.1684  $C_{12}Br_{10}$   
[DRE-E21020900](#) PBB-No. 209  
[DRE-L21020900CY](#) PBB-No. 209 10 µg/mL in Cyclohexane

25mg

10ml

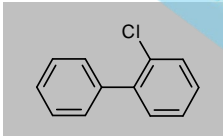
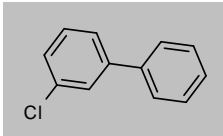
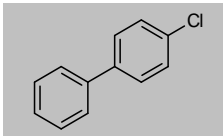
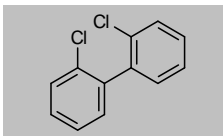
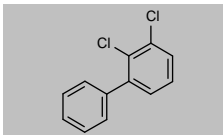
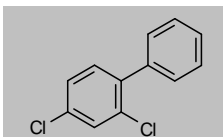
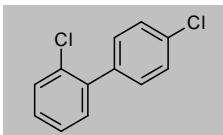
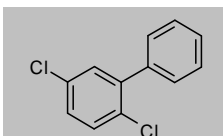
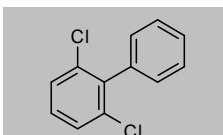


**PBB-Mix 5**

[DRE-LA21030500CY](#) PBB-Mix 5 10 µg/mL in Cyclohexane

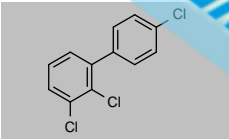
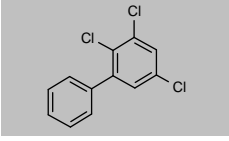
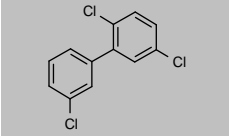
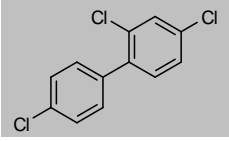
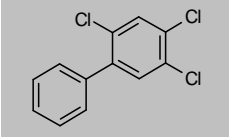
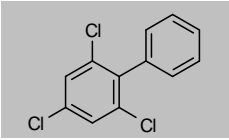
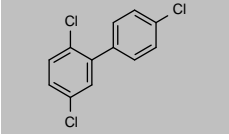
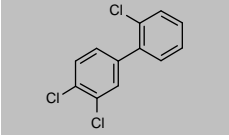
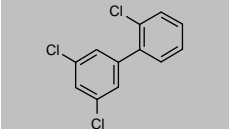
1ml

- |                               |  |  |  |
|-------------------------------|--|--|--|
| PBB 1 (2-Bromobiphenyl)       | PBB 10 (2,6-Dibromobiphenyl)             | PBB 101 (2,2',4,5,5'-Pentabr.biphenyl)   | PBB 103 (2,2',4,5',6-Pentabr.biphenyl) |
| PBB 15 (4,4'-Dibromobiphenyl) | PBB 153 (2,2',4,4',5,5'-Hexabr.biphenyl) | PBB 155 (2,2',4,4',6,6'-Hexabr.biphenyl) | PBB 18 (2,2',5-Tribromobiphenyl)       |
| PBB 2 (3-Bromobiphenyl)       | PBB 209 (Decabromobiphenyl)              | PBB 26 (2,3',5-Tribromobiphenyl)         | PBB 29 (2,4,5-Tribromobiphenyl)        |
| PBB 3 (4-Bromobiphenyl)       | PBB 30 (2,4,6-Tribromobiphenyl)          | PBB 31 (2,4',5-Tribromobiphenyl)         | PBB 38 (3,4,5-Tribromobiphenyl)        |
| PBB 4 (2,2'-Dibromobiphenyl)  | PBB 49 (2,2',4,5'-Tetrabromobiphenyl)    | PBB 52 (2,2',5,5'-Tetrabromobiphenyl)    | PBB 53 (2,2',5,6'-Tetrabromobiphenyl)  |
| PBB 7 (2,4-Dibromobiphenyl)   | PBB 80 (3,3',5,5'-Tetrabromobiphenyl)    | PBB 9 (2,5-Dibromobiphenyl)              |  |

Product code	Description			
<b>PCB 1 (2-Chlorobiphenyl)</b>				
CAS 2051-60-7	MW 188.6529	C <sub>12</sub> H <sub>9</sub> Cl		
<a href="#">DRE-C20000100</a>	PCB No. 1		50mg	
<a href="#">DRE-L20000100IO</a>	PCB No. 1 10 µg/mL in Isooctane		10ml	
<b>PCB 2 (3-Chlorobiphenyl)</b>				
CAS 2051-61-8	MW 188.6529	C <sub>12</sub> H <sub>9</sub> Cl		
<a href="#">DRE-C20000200</a>	PCB No. 2		50mg	
<a href="#">DRE-L20000200IO</a>	PCB No. 2 10 µg/mL in Isooctane		10ml	
<b>PCB 3 (4-Chlorobiphenyl)</b>				
CAS 2051-62-9	MW 188.6529	C <sub>12</sub> H <sub>9</sub> Cl		
<a href="#">DRE-C20000300</a>	PCB No. 3		50mg	
<a href="#">DRE-L20000300IO</a>	PCB No. 3 10 µg/mL in Isooctane		10ml	
<b>PCB 4 (2,2'-Dichlorobiphenyl)</b>				
CAS 13029-08-8	MW 223.0979	C <sub>12</sub> H <sub>8</sub> Cl <sub>2</sub>		
<a href="#">DRE-C20000400</a>	PCB No. 4		25mg	
<a href="#">DRE-L20000400IO</a>	PCB No. 4 10 µg/mL in Isooctane		10ml	
<b>PCB 5 (2,3-Dichlorobiphenyl)</b>				
CAS 16605-91-7	MW 223.0979	C <sub>12</sub> H <sub>8</sub> Cl <sub>2</sub>		
<a href="#">DRE-C20000500</a>	PCB No. 5		50mg	
<a href="#">DRE-L20000500IO</a>	PCB No. 5 10 µg/mL in Isooctane		10ml	
<b>PCB 7 (2,4-Dichlorobiphenyl)</b>				
CAS 33284-50-3	MW 223.0979	C <sub>12</sub> H <sub>8</sub> Cl <sub>2</sub>		
<a href="#">DRE-C20000700</a>	PCB No. 7		25mg	
<b>PCB 8 (2,4'-Dichlorobiphenyl)</b>				
CAS 34883-43-7	MW 223.0979	C <sub>12</sub> H <sub>8</sub> Cl <sub>2</sub>		
<a href="#">DRE-C20000800</a>	PCB No. 8		25mg	
<a href="#">DRE-L20000800IO</a>	PCB No. 8 10 µg/mL in Isooctane		10ml	
<b>PCB 9 (2,5-Dichlorobiphenyl)</b>				
CAS 34883-39-1	MW 223.0979	C <sub>12</sub> H <sub>8</sub> Cl <sub>2</sub>		
<a href="#">DRE-C20000900</a>	PCB No. 9		50mg	
<b>PCB 10 (2,6-Dichlorobiphenyl)</b>				
CAS 33146-45-1	MW 223.0979	C <sub>12</sub> H <sub>8</sub> Cl <sub>2</sub>		
<a href="#">DRE-C20001000</a>	PCB No. 10		25mg	
<a href="#">DRE-L20001000IO</a>	PCB No. 10 10 µg/mL in Isooctane		10ml	

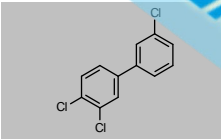
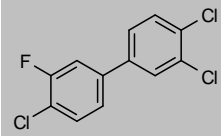
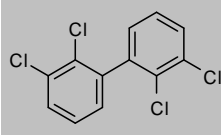
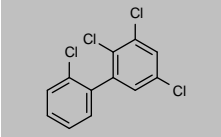
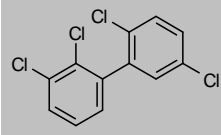
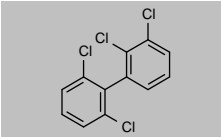
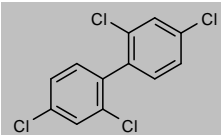
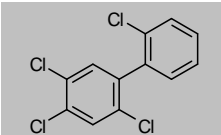
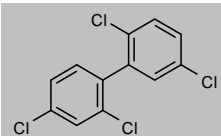
Product code	Description			
<b>PCB 11 (3,3'-Dichlorobiphenyl)</b>				
CAS 2050-67-1	MW 223.0979	$C_{12}H_8Cl_2$		
<a href="#">DRE-C20001100</a>	PCB No. 11		25mg	
<a href="#">DRE-L20001100IO</a>	PCB No. 11 10 µg/mL in Isooctane		10ml	
<b>PCB 13 (3,4'-Dichlorobiphenyl)</b>				
CAS 2974-90-5	MW 223.0979	$C_{12}H_8Cl_2$		
<a href="#">DRE-C20001300</a>	PCB No. 13		5mg	
<b>PCB 14 (3,5-Dichlorobiphenyl)</b>				
CAS 34883-41-5	MW 223.0979	$C_{12}H_8Cl_2$		
<a href="#">DRE-C20001400</a>	PCB No. 14		50mg	
<a href="#">DRE-L20001400IO</a>	PCB No. 14 10 µg/mL in Isooctane		10ml	
<b>PCB 15 (4,4'-Dichlorobiphenyl)</b>				
CAS 2050-68-2	MW 223.0979	$C_{12}H_8Cl_2$		
<a href="#">DRE-C20001500</a>	PCB No. 15		10mg	
<b>PCB 16 (2,2',3-Trichlorobiphenyl)</b>				
CAS 38444-78-9	MW 257.543	$C_{12}H_7Cl_3$		
<a href="#">DRE-E20001600</a>	PCB No. 16		5mg	
<b>PCB 18 (2,2',5-Trichlorobiphenyl)</b>				
CAS 37680-65-2	MW 257.543	$C_{12}H_7Cl_3$		
<a href="#">DRE-C20001800</a>	PCB No. 18(‡)		25mg	
<a href="#">DRE-L20001800IO</a>	PCB No. 18 10 µg/mL in Isooctane		10ml	
<b>PCB 19 (2,2',6-Trichlorobiphenyl)</b>				
CAS 38444-73-4	MW 257.543	$C_{12}H_7Cl_3$		
<a href="#">DRE-E20001900</a>	PCB No. 19		5mg	
<a href="#">DRE-L20001900IO</a>	PCB No. 19 10 µg/mL in Isooctane		10ml	
<b>PCB 20 (2,3,3'-Trichlorobiphenyl)</b>				
CAS 38444-84-7	MW 257.543	$C_{12}H_7Cl_3$		
<a href="#">DRE-C20002000</a>	PCB No. 20		10mg	
<a href="#">DRE-L20002000IO</a>	PCB No. 20 10 µg/mL in Isooctane		10ml	
<b>PCB 21 (2,3,4-Trichlorobiphenyl)</b>				
CAS 55702-46-0	MW 257.543	$C_{12}H_7Cl_3$		
<a href="#">DRE-C20002100</a>	PCB No. 21		10mg	
<a href="#">DRE-L20002100IO</a>	PCB No. 21 10 µg/mL in Isooctane		10ml	

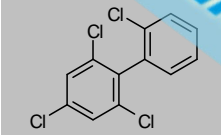
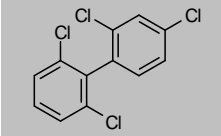
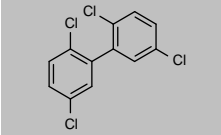
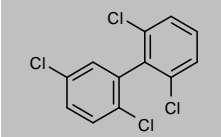
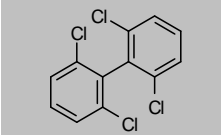
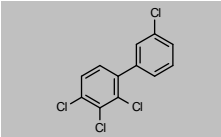
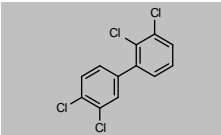
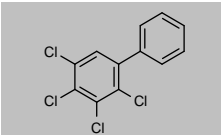
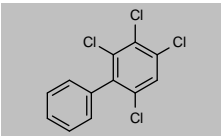
(\*) short expiry - for immediate use only  
 (‡) ISO Guide 34

Product code	Description			
<b>PCB 22 (2,3,4'-Trichlorobiphenyl)</b>				
CAS 38444-85-8	MW 257.543	C <sub>12</sub> H <sub>7</sub> Cl <sub>3</sub>		
<a href="#">DRE-L20002200IO</a>	PCB No. 22 10 µg/mL in Isooctane		10ml	
<b>PCB 23 (2,3,5-Trichlorobiphenyl)</b>				
CAS 55720-44-0	MW 257.543	C <sub>12</sub> H <sub>7</sub> Cl <sub>3</sub>		
<a href="#">DRE-L20002300IO</a>	PCB No. 23 10 µg/mL in Isooctane		10ml	
<b>PCB 26 (2,3',5-Trichlorobiphenyl)</b>				
CAS 38444-81-4	MW 257.543	C <sub>12</sub> H <sub>7</sub> Cl <sub>3</sub>		
<a href="#">DRE-L20002600IO</a>	PCB No. 26 10 µg/mL in Isooctane		10ml	
<b>PCB 28 (2,4,4'-Trichlorobiphenyl)</b>				
CAS 7012-37-5	MW 257.543	C <sub>12</sub> H <sub>7</sub> Cl <sub>3</sub>		
<a href="#">DRE-C20002800</a>	PCB No. 28		10mg	
<a href="#">DRE-L20002800IO</a>	PCB No. 28 10 µg/mL in Isooctane		10ml	
<b>PCB 29 (2,4,5-Trichlorobiphenyl)</b>				
CAS 15862-07-4	MW 257.543	C <sub>12</sub> H <sub>7</sub> Cl <sub>3</sub>		
<a href="#">DRE-C20002900</a>	PCB No. 29		10mg	
<a href="#">DRE-L20002900IO</a>	PCB No. 29 10 µg/mL in Isooctane		10ml	
<b>PCB 30 (2,4,6-Trichlorobiphenyl)</b>				
CAS 35693-92-6	MW 257.543	C <sub>12</sub> H <sub>7</sub> Cl <sub>3</sub>		
<a href="#">DRE-C20003000</a>	PCB No. 30		25mg	
<a href="#">DRE-L20003000CY</a>	PCB No. 30 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-L20003000IO</a>	PCB No. 30 10 µg/mL in Isooctane		10ml	
<a href="#">DRE-X20003000IO</a>	PCB No. 30 100 µg/mL in Isooctane		10ml	
<a href="#">DRE-XA20003000IO</a>	PCB No. 30 100 µg/mL in Isooctane		1ml	
<b>PCB 31 (2,4',5-Trichlorobiphenyl)</b>				
CAS 16606-02-3	MW 257.543	C <sub>12</sub> H <sub>7</sub> Cl <sub>3</sub>		
<a href="#">DRE-C20003100</a>	PCB No. 31(‡)		25mg	
<a href="#">DRE-L20003100CY</a>	PCB No. 31 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-L20003100IO</a>	PCB No. 31 10 µg/mL in Isooctane		10ml	
<b>PCB 33 (2,3',4'-Trichlorobiphenyl)</b>				
CAS 38444-86-9	MW 257.543	C <sub>12</sub> H <sub>7</sub> Cl <sub>3</sub>		
<a href="#">DRE-C20003300</a>	PCB No. 33		10mg	
<a href="#">DRE-L20003300IO</a>	PCB No. 33 10 µg/mL in Isooctane		10ml	
<b>PCB 34 (2,3',5'-Trichlorobiphenyl)</b>				
CAS 37680-68-5	MW 257.543	C <sub>12</sub> H <sub>7</sub> Cl <sub>3</sub>		
<a href="#">DRE-C20003400</a>	PCB No. 34		5mg	
<a href="#">DRE-L20003400IO</a>	PCB No. 34 10 µg/mL in Isooctane(‡)		10ml	

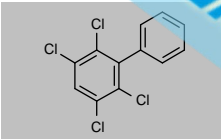
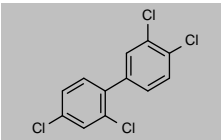
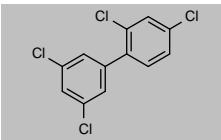
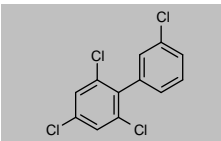
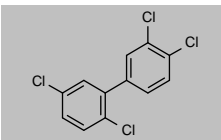
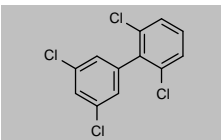
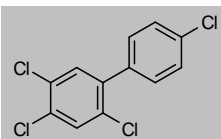
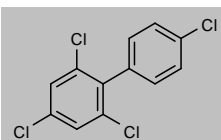
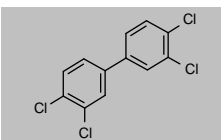
(\*) short expiry - for immediate use only

(‡) ISO Guide 34

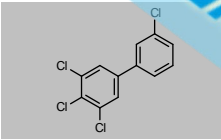
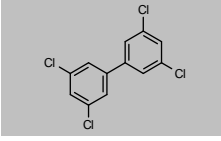
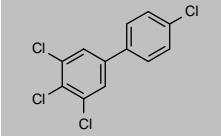
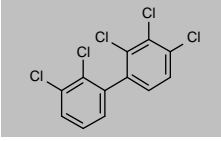
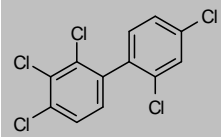
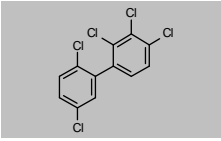
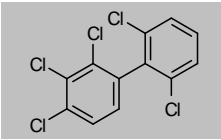
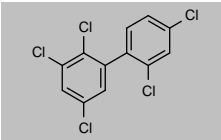
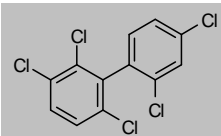
Product code	Description			
<b>PCB 35 (3,3',4'-Trichlorobiphenyl)</b>				
CAS 37680-69-6	MW 257.543	$C_{12}H_7Cl_3$		
<a href="#">DRE-C20003500</a>	PCB No. 35		5mg	
<a href="#">DRE-L20003500IO</a>	PCB No. 35 10 µg/mL in Isooctane		10ml	
<b>PCB 37F (3'-Fluoro-3,4,4'-trichlorobiphenyl)</b>				
CAS 1191034-39-5	MW 275.5334	$C_{12}H_6Cl_3F$		
<a href="#">DRE-XA15901037IO</a>	PCB 37F (3'-Fluoro-3,4,4'-trichlorobiphenyl) 100 µg/mL in Isooctane		1ml	
<b>PCB 40 (2,2',3,3'-Tetrachlorobiphenyl)</b>				
CAS 38444-93-8	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-C20004000</a>	PCB No. 40		25mg	
<a href="#">DRE-L20004000IO</a>	PCB No. 40 10 µg/mL in Isooctane		10ml	
<b>PCB 43 (2,2',3,5'-Tetrachlorobiphenyl)</b>				
CAS 70362-46-8	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-L20004300IO</a>	PCB No. 43 10 µg/mL in Isooctane		10ml	
<b>PCB 44 (2,2',3,5'-Tetrachlorobiphenyl)</b>				
CAS 41464-39-5	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-C20004400</a>	PCB No. 44		25mg	
<a href="#">DRE-L20004400IO</a>	PCB No. 44 10 µg/mL in Isooctane		10ml	
<b>PCB 46 (2,2',3,6'-Tetrachlorobiphenyl)</b>				
CAS 41464-47-5	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-L20004600IO</a>	PCB No. 46 10 µg/mL in Isooctane		10ml	
<b>PCB 47 (2,2',4,4'-Tetrachlorobiphenyl)</b>				
CAS 2437-79-8	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-C20004700</a>	PCB No. 47		25mg	
<a href="#">DRE-L20004700IO</a>	PCB No. 47 10 µg/mL in Isooctane		10ml	
<b>PCB 48 (2,2',4,5'-Tetrachlorobiphenyl)</b>				
CAS 70362-47-9	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-E20004800</a>	PCB No. 48		5mg	
<a href="#">DRE-L20004800IO</a>	PCB No. 48 10 µg/mL in Isooctane		10ml	
<b>PCB 49 (2,2',4,5'-Tetrachlorobiphenyl)</b>				
CAS 41464-40-8	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-C20004900</a>	PCB No. 49		20mg	
<a href="#">DRE-L20004900IO</a>	PCB No. 49 10 µg/mL in Isooctane		10ml	

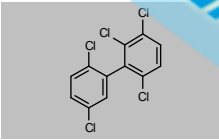
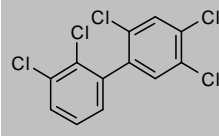
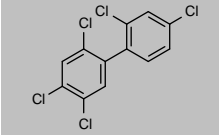
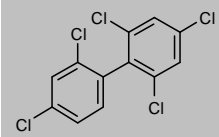
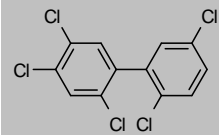
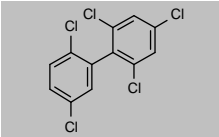
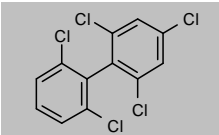
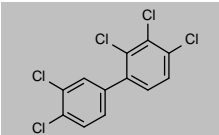
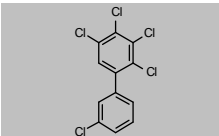
Product code	Description			
<b>PCB 50 (2,2',4,6-Tetrachlorobiphenyl)</b>				
CAS 62796-65-0	MW 291.988	C <sub>12</sub> H <sub>6</sub> Cl <sub>4</sub>		
<a href="#">DRE-E20005000</a>	PCB No. 50		5mg	
<a href="#">DRE-L20005000IO</a>	PCB No. 50 10 µg/mL in Isooctane		10ml	
<b>PCB 51 (2,2',4,6'-Tetrachlorobiphenyl)</b>				
CAS 68194-04-7	MW 291.988	C <sub>12</sub> H <sub>6</sub> Cl <sub>4</sub>		
<a href="#">DRE-L20005100IO</a>	PCB No. 51 10 µg/mL in Isooctane		10ml	
<b>PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)</b>				
CAS 35693-99-3	MW 291.988	C <sub>12</sub> H <sub>6</sub> Cl <sub>4</sub>		
<a href="#">DRE-C20005200</a>	PCB No. 52(‡)		10mg	
<a href="#">DRE-L20005200IO</a>	PCB No. 52 10 µg/mL in Isooctane(‡)		10ml	
<b>PCB 53 (2,2',5,6'-Tetrachlorobiphenyl)</b>				
CAS 41464-41-9	MW 291.988	C <sub>12</sub> H <sub>6</sub> Cl <sub>4</sub>		
<a href="#">DRE-C20005300</a>	PCB No. 53		25mg	
<a href="#">DRE-L20005300IO</a>	PCB No. 53 10 µg/mL in Isooctane		10ml	
<b>PCB 54 (2,2',6,6'-Tetrachlorobiphenyl)</b>				
CAS 15968-05-5	MW 291.988	C <sub>12</sub> H <sub>6</sub> Cl <sub>4</sub>		
<a href="#">DRE-C20005400</a>	PCB No. 54		25mg	
<a href="#">DRE-L20005400IO</a>	PCB No. 54 10 µg/mL in Isooctane		10ml	
<b>PCB 55 (2,3,3',4-Tetrachlorobiphenyl)</b>				
CAS 74338-24-2	MW 291.988	C <sub>12</sub> H <sub>6</sub> Cl <sub>4</sub>		
<a href="#">DRE-E20005500</a>	PCB No. 55		5mg	
<a href="#">DRE-L20005500IO</a>	PCB No. 55 10 µg/mL in Isooctane		10ml	
<b>PCB 56 (2,3,3',4'-Tetrachlorobiphenyl)</b>				
CAS 41464-43-1	MW 291.988	C <sub>12</sub> H <sub>6</sub> Cl <sub>4</sub>		
<a href="#">DRE-C20005600</a>	PCB No. 56		5mg	
<a href="#">DRE-L20005600IO</a>	PCB No. 56 10 µg/mL in Isooctane		10ml	
<b>PCB 61 (2,3,4,5-Tetrachlorobiphenyl)</b>				
CAS 33284-53-6	MW 291.988	C <sub>12</sub> H <sub>6</sub> Cl <sub>4</sub>		
<a href="#">DRE-E20006100</a>	PCB No. 61		10mg	
<a href="#">DRE-L20006100IO</a>	PCB No. 61 10 µg/mL in Isooctane		10ml	
<b>PCB 62 (2,3,4,6-Tetrachlorobiphenyl)</b>				
CAS 54230-22-7	MW 291.988	C <sub>12</sub> H <sub>6</sub> Cl <sub>4</sub>		
<a href="#">DRE-E20006200</a>	PCB No. 62		5mg	

(\*) short expiry - for immediate use only  
 (‡) ISO Guide 34

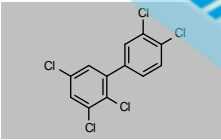
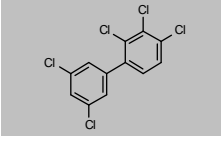
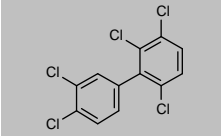
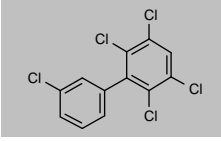
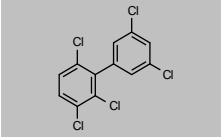
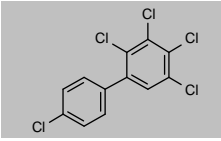
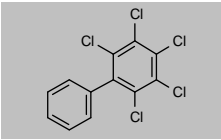
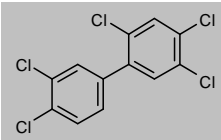
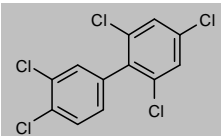
Product code	Description			
<b>PCB 65 (2,3,5,6-Tetrachlorobiphenyl)</b>				
CAS 33284-54-7	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-E20006500</a>	PCB No. 65		25mg	
<a href="#">DRE-L20006500IO</a>	PCB No. 65 10 µg/mL in Isooctane		10ml	
<b>PCB 66 (2,3',4,4'-Tetrachlorobiphenyl)</b>				
CAS 32598-10-0	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-C20006600</a>	PCB No. 66		20mg	
<a href="#">DRE-L20006600IO</a>	PCB No. 66 10 µg/mL in Isooctane		10ml	
<b>PCB 68 (2,3',4,5'-Tetrachlorobiphenyl)</b>				
CAS 73575-52-7	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-L20006800IO</a>	PCB No. 68 10 µg/mL in Isooctane		10ml	
<b>PCB 69 (2,3',4,6-Tetrachlorobiphenyl)</b>				
CAS 60233-24-1	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-E20006900</a>	PCB No. 69		5mg	
<a href="#">DRE-L20006900IO</a>	PCB No. 69 10 µg/mL in Isooctane		10ml	
<b>PCB 70 (2,3',4',5-Tetrachlorobiphenyl)</b>				
CAS 32598-11-1	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-C20007000</a>	PCB No. 70		10mg	
<a href="#">DRE-L20007000IO</a>	PCB No. 70 10 µg/mL in Isooctane		10ml	
<b>PCB 73 (2,3',5',6-Tetrachlorobiphenyl)</b>				
CAS 74338-23-1	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-E20007300</a>	PCB No. 73		5mg	
<a href="#">DRE-L20007300IO</a>	PCB No. 73 10 µg/mL in Isooctane		10ml	
<b>PCB 74 (2,4,4',5-Tetrachlorobiphenyl)</b>				
CAS 32690-93-0	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-L20007400IO</a>	PCB No. 74 10 µg/mL in Isooctane		10ml	
<b>PCB 75 (2,4,4',6-Tetrachlorobiphenyl)</b>				
CAS 32598-12-2	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-C20007500</a>	PCB No. 75		5mg	
<b>PCB 77 (3,3',4,4'-Tetrachlorobiphenyl)</b>				
CAS 32598-13-3	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-C20007700</a>	PCB No. 77		20mg	
<a href="#">DRE-L20007700IO</a>	PCB No. 77 10 µg/mL in Isooctane		10ml	



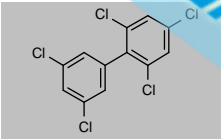
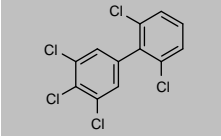
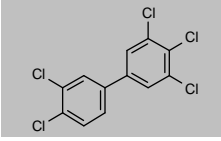
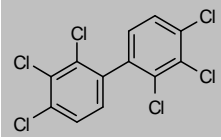
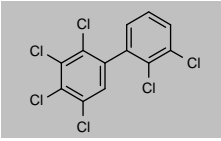
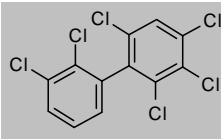
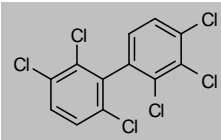
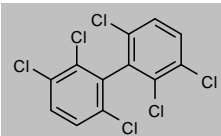
Product code	Description			
<b>PCB 78 (3,3',4,5-Tetrachlorobiphenyl)</b>				
CAS 70362-49-1	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-E20007800</a>	PCB No. 78		5mg	
<a href="#">DRE-L20007800IO</a>	PCB No. 78 10 µg/mL in Isooctane		10ml	
<b>PCB 80 (3,3',5,5'-Tetrachlorobiphenyl)</b>				
CAS 33284-52-5	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-L20008000IO</a>	PCB No. 80 10 µg/mL in Isooctane		10ml	
<b>PCB 81 (3,4,4',5-Tetrachlorobiphenyl)</b>				
CAS 70362-50-4	MW 291.988	$C_{12}H_6Cl_4$		
<a href="#">DRE-C20008100</a>	PCB No. 81		10mg	
<a href="#">DRE-L20008100IO</a>	PCB No. 81 10 µg/mL in Isooctane		10ml	
<b>PCB 82 (2,2',3,3',4-Pentachlorobiphenyl)</b>				
CAS 52663-62-4	MW 326.4331	$C_{12}H_5Cl_5$		
<a href="#">DRE-E20008200</a>	PCB No. 82		5mg	
<b>PCB 85 (2,2',3,4,4'-Pentachlorobiphenyl)</b>				
CAS 65510-45-4	MW 326.4331	$C_{12}H_5Cl_5$		
<a href="#">DRE-C20008500</a>	PCB No. 85		10mg	
			10ml	
<b>PCB 87 (2,2',3,4,5'-Pentachlorobiphenyl)</b>				
CAS 38380-02-8	MW 326.4331	$C_{12}H_5Cl_5$		
<a href="#">DRE-E20008700</a>	PCB No. 87		10mg	
<a href="#">DRE-L20008700IO</a>	PCB No. 87 10 µg/mL in Isooctane		10ml	
<b>PCB 89 (2,2',3,4,6'-Pentachlorobiphenyl)</b>				
CAS 73575-57-2	MW 326.4331	$C_{12}H_5Cl_5$		
<a href="#">DRE-E20008900</a>	PCB No. 89		5mg	
<a href="#">DRE-L20008900IO</a>	PCB No. 89 10 µg/mL in Isooctane		10ml	
<b>PCB 90 (2,2',3,4',5-Pentachlorobiphenyl)</b>				
CAS 68194-07-0	MW 326.4331	$C_{12}H_5Cl_5$		
<a href="#">DRE-E20009000</a>	PCB No. 90		5mg	
<a href="#">DRE-L20009000IO</a>	PCB No. 90 10 µg/mL in Isooctane		10ml	
<b>PCB 91 (2,2',3,4',6-Pentachlorobiphenyl)</b>				
CAS 68194-05-8	MW 326.4331	$C_{12}H_5Cl_5$		
<a href="#">DRE-C20009100</a>	PCB No. 91		5mg	

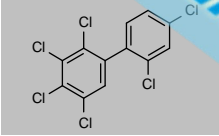
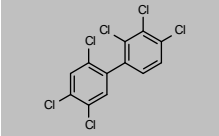
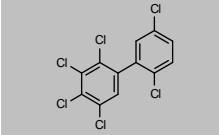
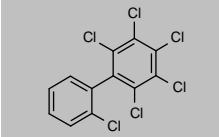
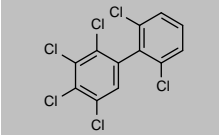
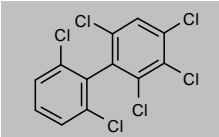
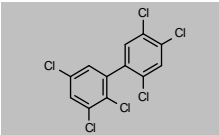
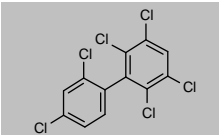
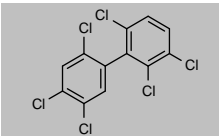
Product code	Description			
<b>PCB 95 (2,2',3,5',6-Pentachlorobiphenyl)</b>				
CAS 38379-99-6	MW 326.4331	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>		
<a href="#">DRE-C20009500</a>	PCB No. 95		5mg	
<a href="#">DRE-L20009500IO</a>	PCB No. 95 10 µg/mL in Isooctane		10ml	
<b>PCB 97 (2,2',3,4',5'-Pentachlorobiphenyl)</b>				
CAS 41464-51-1	MW 326.4331	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>		
<a href="#">DRE-C20009700</a>	PCB No. 97		10mg	
<b>PCB 99 (2,2',4,4',5-Pentachlorobiphenyl)</b>				
CAS 38380-01-7	MW 326.4331	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>		
<a href="#">DRE-E20009900</a>	PCB No. 99		5mg	
<a href="#">DRE-L20009900IO</a>	PCB No. 99 10 µg/mL in Isooctane		10ml	
<b>PCB 100 (2,2',4,4',6-Pentachlorobiphenyl)</b>				
CAS 39485-83-1	MW 326.4331	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>		
<a href="#">DRE-L20010000IO</a>	PCB No. 100 10 µg/mL in Isooctane		10ml	
<b>PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl)</b>				
CAS 37680-73-2	MW 326.4331	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>		
<a href="#">DRE-C20010100</a>	PCB No. 101(‡)		10mg	
<a href="#">DRE-L20010100IO</a>	PCB No. 101 10 µg/mL in Isooctane		10ml	
<b>PCB 103 (2,2',4,5',6-Pentachlorobiphenyl)</b>				
CAS 60145-21-3	MW 326.4331	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>		
<a href="#">DRE-C20010300</a>	PCB No. 103		10mg	
<a href="#">DRE-L20010300IO</a>	PCB No. 103 10 µg/mL in Isooctane		10ml	
<b>PCB 104 (2,2',4,6,6'-Pentachlorobiphenyl)</b>				
CAS 56558-16-8	MW 326.4331	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>		
<a href="#">DRE-E20010400</a>	PCB No. 104		5mg	
<b>PCB 105 (2,3,3',4,4'-Pentachlorobiphenyl)</b>				
CAS 32598-14-4	MW 326.4331	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>		
<a href="#">DRE-C20010500</a>	PCB No. 105		5mg	
<a href="#">DRE-L20010500IO</a>	PCB No. 105 10 µg/mL in Isooctane		10ml	
<b>PCB 106 (2,3,3',4,5-Pentachlorobiphenyl)</b>				
CAS 70424-69-0	MW 326.4331	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>		
<a href="#">DRE-E20010600</a>	PCB No. 106		5mg	
<a href="#">DRE-L20010600IO</a>	PCB No. 106 10 µg/mL in Isooctane		10ml	

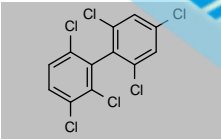
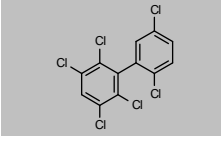
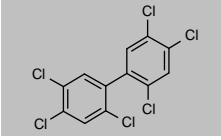
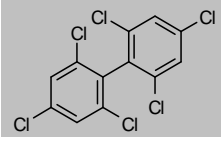
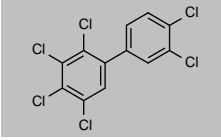
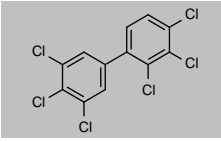
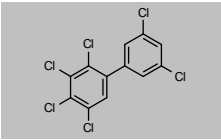
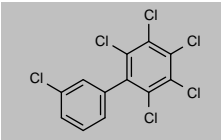
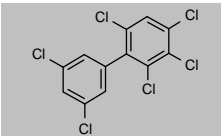
(\*) short expiry - for immediate use only  
 (‡) ISO Guide 34

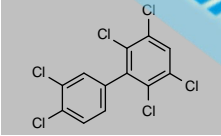
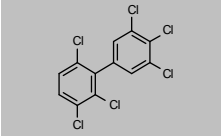
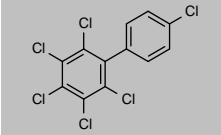
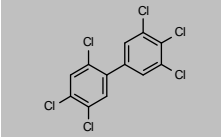
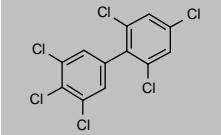
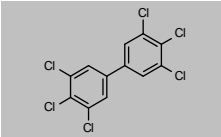
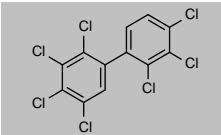
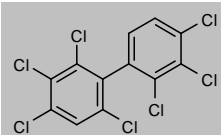
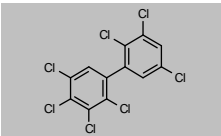
Product code	Description			
<b>PCB 107 (2,3,3',4',5-Pentachlorobiphenyl)</b>				
CAS 70424-68-9 <a href="#">DRE-L20010700IO</a>	MW 326.4331 PCB No. 107 10 µg/mL in Isooctane	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>	10ml	
<b>PCB 108 (2,3,3',4,5'-Pentachlorobiphenyl)</b>				
CAS 70362-41-3 <a href="#">DRE-C20010800</a>	MW 326.4331 PCB No. 108 - 2,3,3',4,5'-Pentachlorobiphenyl	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>	5mg	
<b>PCB 110 (2,3,3',4',6-Pentachlorobiphenyl)</b>				
CAS 38380-03-9 <a href="#">DRE-C20011000</a> <a href="#">DRE-L20011000IO</a>	MW 326.4331 PCB No. 110 PCB No. 110 10 µg/mL in Isooctane	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>	5mg 10ml	
<b>PCB 112 (2,3,3',5,6-Pentachlorobiphenyl)</b>				
CAS 74472-36-9 <a href="#">DRE-C20011200</a> <a href="#">DRE-L20011200IO</a>	MW 326.4331 PCB No. 112 PCB No. 112 10 µg/mL in Isooctane	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>	5mg 10ml	
<b>PCB 113 (2,3,3',5',6-Pentachlorobiphenyl)</b>				
CAS 68194-10-5 <a href="#">DRE-L20011300IO</a>	MW 326.4331 PCB No. 113 10 µg/mL in Isooctane	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>	10ml	
<b>PCB 114 (2,3,4,4',5-Pentachlorobiphenyl)</b>				
CAS 74472-37-0 <a href="#">DRE-C20011400</a> <a href="#">DRE-L20011400IO</a>	MW 326.4331 PCB No. 114 PCB No. 114 10 µg/mL in Isooctane	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>	5mg 10ml	
<b>PCB 116 (2,3,4,5,6-Pentachlorobiphenyl)</b>				
CAS 18259-05-7 <a href="#">DRE-E20011600</a>	MW 326.4331 PCB No. 116	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>	10mg	
<b>PCB 118 (2,3',4,4',5-Pentachlorobiphenyl)</b>				
CAS 31508-00-6 <a href="#">DRE-C20011800</a> <a href="#">DRE-L20011800IO</a>	MW 326.4331 PCB No. 118(‡) PCB No. 118 10 µg/mL in Isooctane(‡)	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>	10mg 10ml	
<b>PCB 119 (2,3',4,4',6-Pentachlorobiphenyl)</b>				
CAS 56558-17-9 <a href="#">DRE-E20011900</a> <a href="#">DRE-L20011900IO</a>	MW 326.4331 PCB No. 119 PCB No. 119 10 µg/mL in Isooctane	C <sub>12</sub> H <sub>5</sub> Cl <sub>5</sub>	5mg 10ml	

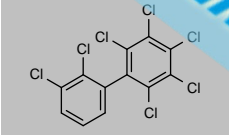
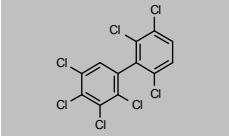
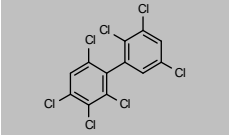
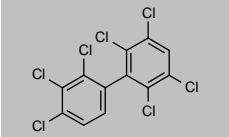
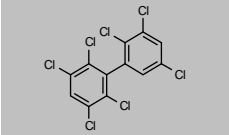
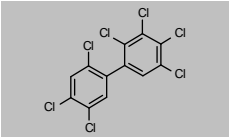
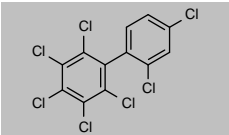
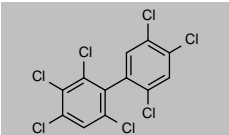
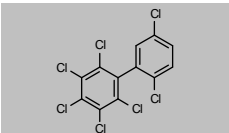
(\*) short expiry - for immediate use only  
(‡) ISO Guide 34

Product code	Description			
<b>PCB 121 (2,3',4,5',6-Pentachlorobiphenyl)</b>				
CAS 56558-18-0	MW 326.4331	$C_{12}H_5Cl_5$		
<a href="#">DRE-E20012100</a>	PCB No. 121		5mg	
<a href="#">DRE-L20012100IO</a>	PCB No. 121 10 µg/mL in Isooctane		10ml	
<b>PCB 123 (2,3',4,4',5'-Pentachlorobiphenyl)</b>				
CAS 65510-44-3	MW 326.4331	$C_{12}H_5Cl_5$		
<a href="#">DRE-C20012300</a>	PCB No. 123		5mg	
<a href="#">DRE-L20012300IO</a>	PCB No. 123 10 µg/mL in Isooctane		10ml	
<b>PCB 125 (2,3',4',5',6-Pentachlorobiphenyl)</b>				
CAS 74472-39-2	MW 326.4331	$C_{12}H_5Cl_5$		
<a href="#">DRE-L20012500IO</a>	PCB No. 125 10 µg/mL in Isooctane		10ml	
<b>PCB 126 (3,3',4,4',5-Pentachlorobiphenyl)</b>				
CAS 57465-28-8	MW 326.4331	$C_{12}H_5Cl_5$		
<a href="#">DRE-C20012600</a>	PCB No. 126		10mg	
<a href="#">DRE-L20012600IO</a>	PCB No. 126 10 µg/mL in Isooctane		10ml	
<b>PCB 128 (2,2',3,3',4,4'-Hexachlorobiphenyl)</b>				
CAS 38380-07-3	MW 360.8782	$C_{12}H_4Cl_6$		
<a href="#">DRE-C20012800</a>	PCB No. 128		25mg	
<a href="#">DRE-L20012800IO</a>	PCB No. 128 10 µg/mL in Isooctane		10ml	
<b>PCB 129 (2,2',3,3',4,5-Hexachlorobiphenyl)</b>				
CAS 55215-18-4	MW 360.8782	$C_{12}H_4Cl_6$		
<a href="#">DRE-E20012900</a>	PCB No. 129		5mg	
<b>PCB 131 (2,2',3,3',4,6-Hexachlorobiphenyl)</b>				
CAS 61798-70-7	MW 360.8782	$C_{12}H_4Cl_6$		
<a href="#">DRE-E20013100</a>	PCB No. 131		5mg	
<b>PCB 132 (2,2',3,3',4,6'-Hexachlorobiphenyl)</b>				
CAS 38380-05-1	MW 360.8782	$C_{12}H_4Cl_6$		
<a href="#">DRE-E20013200</a>	PCB No. 132		5mg	
<a href="#">DRE-L20013200IO</a>	PCB No. 132 10 µg/mL in Isooctane		10ml	
<b>PCB 136 (2,2',3,3',6,6'-Hexachlorobiphenyl)</b>				
CAS 38411-22-2	MW 360.8782	$C_{12}H_4Cl_6$		
<a href="#">DRE-C20013600</a>	PCB No. 136		20mg	
<a href="#">DRE-L20013600IO</a>	PCB No. 136 10 µg/mL in Isooctane(‡)		10ml	

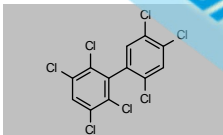
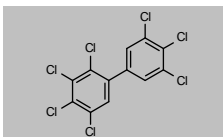
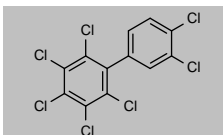
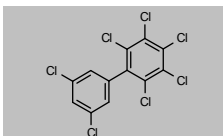
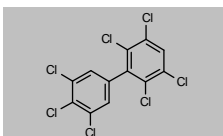
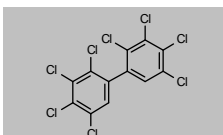
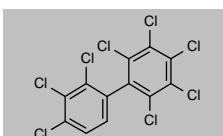
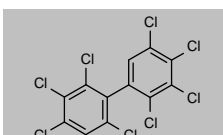
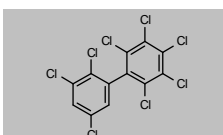
Product code	Description			
<b>PCB 137 (2,2',3,4,4',5'-Hexachlorobiphenyl)</b>				
CAS 35694-06-5	MW 360.8782	C <sub>12</sub> H <sub>4</sub> Cl <sub>6</sub>		
<a href="#">DRE-L20013700IO</a>	PCB No. 137 10 µg/mL in Isooctane		10ml	
<b>PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl)</b>				
CAS 35065-28-2	MW 360.8782	C <sub>12</sub> H <sub>4</sub> Cl <sub>6</sub>		
<a href="#">DRE-C20013800</a>	PCB No. 138		10mg	
<a href="#">DRE-L20013800IO</a>	PCB No. 138 10 µg/mL in Isooctane		10ml	
<b>PCB 141 (2,2',3,4,5,5'-Hexachlorobiphenyl)</b>				
CAS 52712-04-6	MW 360.8782	C <sub>12</sub> H <sub>4</sub> Cl <sub>6</sub>		
<a href="#">DRE-E20014100</a>	PCB No. 141		5mg	
<a href="#">DRE-L20014100IO</a>	PCB No. 141 10 µg/mL in Isooctane		10ml	
<b>PCB 142 (2,2',3,4,5,6-Hexachlorobiphenyl)</b>				
CAS 41411-61-4	MW 360.8782	C <sub>12</sub> H <sub>4</sub> Cl <sub>6</sub>		
<a href="#">DRE-L20014200IO</a>	PCB No. 142 10 µg/mL in Isooctane		10ml	
<b>PCB 143 (2,2',3,4,5,6'-Hexachlorobiphenyl)</b>				
CAS 68194-15-0	MW 360.8782	C <sub>12</sub> H <sub>4</sub> Cl <sub>6</sub>		
<a href="#">DRE-C20014300</a>	PCB No. 143		5mg	
<a href="#">DRE-E20014300</a>	PCB No. 143		5mg	
<a href="#">DRE-L20014300IO</a>	PCB No. 143 10 µg/mL in Isooctane		10ml	
<b>PCB 145 (2,2',3,4,6,6'-Hexachlorobiphenyl)</b>				
CAS 74472-40-5	MW 360.8782	C <sub>12</sub> H <sub>4</sub> Cl <sub>6</sub>		
<a href="#">DRE-E20014500</a>	PCB No. 145		5mg	
<a href="#">DRE-L20014500IO</a>	PCB No. 145 10 µg/mL in Isooctane		10ml	
<b>PCB 146 (2,2',3,4',5,5'-Hexachlorobiphenyl)</b>				
CAS 51908-16-8	MW 360.8782	C <sub>12</sub> H <sub>4</sub> Cl <sub>6</sub>		
<a href="#">DRE-C20014600</a>	PCB No. 146		5mg	
<a href="#">DRE-L20014600IO</a>	PCB No. 146 10 µg/mL in Isooctane		10ml	
<b>PCB 147 (2,2',3,4',5,6-Hexachlorobiphenyl)</b>				
CAS 68194-13-8	MW 360.8782	C <sub>12</sub> H <sub>4</sub> Cl <sub>6</sub>		
<a href="#">DRE-E20014700</a>	PCB No. 147		5mg	
<b>PCB 149 (2,2',3,4',5,6-Hexachlorobiphenyl)</b>				
CAS 38380-04-0	MW 360.8782	C <sub>12</sub> H <sub>4</sub> Cl <sub>6</sub>		
<a href="#">DRE-C20014900</a>	PCB No. 149		5mg	
<a href="#">DRE-L20014900IO</a>	PCB No. 149 10 µg/mL in Isooctane		10ml	

Product code	Description			
<b>PCB 150 (2,2',3,4',6,6'-Hexachlorobiphenyl)</b>				
CAS 68194-08-1 <a href="#">DRE-E20015000</a>	MW 360.8782 PCB No. 150	$C_{12}H_4Cl_6$	5mg	
<b>PCB 151 (2,2',3,5,5',6-Hexachlorobiphenyl)</b>				
CAS 52663-63-5 <a href="#">DRE-E20015100</a> <a href="#">DRE-L20015100IO</a>	MW 360.8782 PCB No. 151 PCB No. 151 10 µg/mL in Isooctane	$C_{12}H_4Cl_6$	5mg 10ml	
<b>PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl)</b>				
CAS 35065-27-1 <a href="#">DRE-C20015300</a> <a href="#">DRE-L20015300IO</a>	MW 360.8782 PCB No. 153 PCB No. 153 10 µg/mL in Isooctane	$C_{12}H_4Cl_6$	10mg 10ml	
<b>PCB 155 (2,2',4,4',6,6'-Hexachlorobiphenyl)</b>				
CAS 33979-03-2 <a href="#">DRE-C20015500</a> <a href="#">DRE-L20015500IO</a>	MW 360.8782 PCB No. 155 PCB No. 155 10 µg/mL in Isooctane	$C_{12}H_4Cl_6$	10mg 10ml	
<b>PCB 156 (2,3,3',4,4',5-Hexachlorobiphenyl)</b>				
CAS 38380-08-4 <a href="#">DRE-C20015600</a> <a href="#">DRE-L20015600IO</a>	MW 360.8782 PCB No. 156 PCB No. 156 10 µg/mL in Isooctane	$C_{12}H_4Cl_6$	10mg 10ml	
<b>PCB 157 (2,3,3',4,4',5'-Hexachlorobiphenyl)</b>				
CAS 69782-90-7 <a href="#">DRE-C20015700</a> <a href="#">DRE-L20015700IO</a>	MW 360.8782 PCB No. 157 PCB No. 157 10 µg/mL in Isooctane	$C_{12}H_4Cl_6$	10mg 10ml	
<b>PCB 159 (2,3,3',4,5,5'-Hexachlorobiphenyl)</b>				
CAS 39635-35-3 <a href="#">DRE-E20015900</a>	MW 360.8782 PCB No. 159	$C_{12}H_4Cl_6$	5mg	
<b>PCB 160 (2,3,3',4,5,6-Hexachlorobiphenyl)</b>				
CAS 41411-62-5 <a href="#">DRE-E20016000</a> <a href="#">DRE-L20016000IO</a>	MW 360.8782 PCB No. 160 PCB No. 160 10 µg/mL in Isooctane	$C_{12}H_4Cl_6$	5mg 10ml	
<b>PCB 161 (2,3,3',4,5',6-Hexachlorobiphenyl)</b>				
CAS 74472-43-8 <a href="#">DRE-L20016100IO</a>	MW 360.8782 PCB No. 161 10 µg/mL in Isooctane	$C_{12}H_4Cl_6$	10ml	

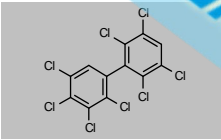
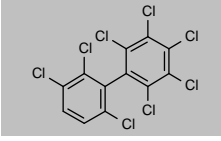
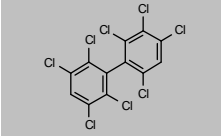
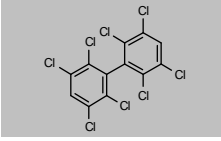
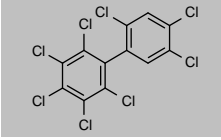
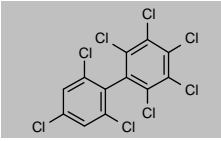
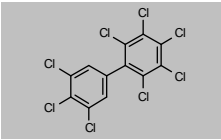
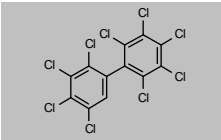
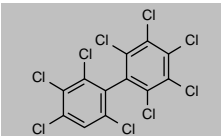
Product code	Description			
<b>PCB 163 (2,3,3',4',5,6-Hexachlorobiphenyl)</b>				
CAS 74472-44-9	MW 360.8782	$C_{12}H_4Cl_6$		
<a href="#">DRE-E20016300</a>	PCB No. 163		5mg	
<a href="#">DRE-L20016300IO</a>	PCB No. 163 10 µg/mL in Isooctane		10ml	
<b>PCB 164 (2,3,3',4',5',6-Hexachlorobiphenyl)</b>				
CAS 74472-45-0	MW 360.8782	$C_{12}H_4Cl_6$		
<a href="#">DRE-E20016400</a>	PCB No. 164		5mg	
<a href="#">DRE-L20016400IO</a>	PCB No. 164 10 µg/mL in Isooctane		10ml	
<b>PCB 166 (2,3,4,4',5,6-Hexachlorobiphenyl)</b>				
CAS 41411-63-6	MW 360.8782	$C_{12}H_4Cl_6$		
<a href="#">DRE-E20016600</a>	PCB No. 166		5mg	
<a href="#">DRE-L20016600IO</a>	PCB No. 166 10 µg/mL in Isooctane		10ml	
<b>PCB 167 (2,3',4,4',5,5'-Hexachlorobiphenyl)</b>				
CAS 52663-72-6	MW 360.8782	$C_{12}H_4Cl_6$		
<a href="#">DRE-C20016700</a>	PCB No. 167		10mg	
<a href="#">DRE-L20016700IO</a>	PCB No. 167 10 µg/mL in Isooctane		10ml	
<b>PCB 168 (2,3',4,4',5',6-Hexachlorobiphenyl)</b>				
CAS 59291-65-5	MW 360.8782	$C_{12}H_4Cl_6$		
<a href="#">DRE-L20016800IO</a>	PCB No. 168 10 µg/mL in Isooctane		10ml	
<b>PCB 169 (3,3',4,4',5,5'-Hexachlorobiphenyl)</b>				
CAS 32774-16-6	MW 360.8782	$C_{12}H_4Cl_6$		
<a href="#">DRE-C20016900</a>	PCB No. 169		5mg	
<a href="#">DRE-L20016900IO</a>	PCB No. 169 10 µg/mL in Isooctane		10ml	
<b>PCB 170 (2,2',3,3',4,4',5-Heptachlorobiphenyl)</b>				
CAS 35065-30-6	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-C20017000</a>	PCB No. 170		5mg	
<a href="#">DRE-L20017000IO</a>	PCB No. 170 10 µg/mL in Isooctane		10ml	
<b>PCB 171 (2,2',3,3',4,4',6-Heptachlorobiphenyl)</b>				
CAS 52663-71-5	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-L20017100IO</a>	PCB No. 171 10 µg/mL in Isooctane		10ml	
<b>PCB 172 (2,2',3,3',4,5,5'-Heptachlorobiphenyl)</b>				
CAS 52663-74-8	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-L20017200IO</a>	PCB No. 172 10 µg/mL in Isooctane		10ml	

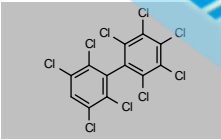
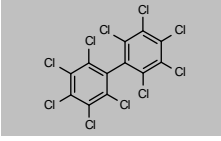
Product code	Description			
<b>PCB 173 (2,2',3,3',4,5,6-Heptachlorobiphenyl)</b>				
CAS 68194-16-1	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-E20017300</a>	PCB No. 173		5mg	
<a href="#">DRE-L20017300IO</a>	PCB No. 173 10 µg/mL in Isooctane		10ml	
<b>PCB 174 (2,2',3,3',4,5,6'-Heptachlorobiphenyl)</b>				
CAS 38411-25-5	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-L20017400IO</a>	PCB No. 174 10 µg/mL in Isooctane		10ml	
<b>PCB 175 (2,2',3,3',4,5',6-Heptachlorobiphenyl)</b>				
CAS 40186-70-7	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-E20017500</a>	PCB No. 175		5mg	
<b>PCB 177 (2,2',3,3',4,5',6'-Heptachlorobiphenyl)</b>				
CAS 52663-70-4	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-E20017700</a>	PCB No. 177		5mg	
<a href="#">DRE-L20017700IO</a>	PCB No. 177 10 µg/mL in Isooctane		10ml	
<b>PCB 178 (2,2',3,3',5,5',6-Heptachlorobiphenyl)</b>				
CAS 52663-67-9	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-L20017800IO</a>	PCB No. 178 10 µg/mL in Isooctane		10ml	
<b>PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)</b>				
CAS 35065-29-3	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-C20018000</a>	PCB No. 180		5mg	
<a href="#">DRE-L20018000IO</a>	PCB No. 180 10 µg/mL in Isooctane(‡)		10ml	
<b>PCB 181 (2,2',3,4,4',5,6-Heptachlorobiphenyl)</b>				
CAS 74472-47-2	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-L20018100IO</a>	PCB No. 181 10 µg/mL in Isooctane		10ml	
<b>PCB 183 (2,2',3,4,4',5',6-Heptachlorobiphenyl)</b>				
CAS 52663-69-1	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-E20018300</a>	PCB No. 183		5mg	
<a href="#">DRE-L20018300IO</a>	PCB No. 183 10 µg/mL in Isooctane		10ml	
<b>PCB 185 (2,2',3,4,5,5',6-Heptachlorobiphenyl)</b>				
CAS 52712-05-7	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-E20018500</a>	PCB No. 185		5mg	
<a href="#">DRE-L20018500IO</a>	PCB No. 185 10 µg/mL in Isooctane		10ml	



Product code	Description			
<b>PCB 187 (2,2'',3,4'',5,5'',6-Heptachlorobiphenyl)</b>				
CAS 52663-68-0	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-C20018700</a>	PCB No. 187		10mg	
<a href="#">DRE-L20018700IO</a>	PCB No. 187 10 µg/mL in Isooctane		10ml	
<b>PCB 189 (2,3,3',4,4',5,5'-Heptachlorobiphenyl)</b>				
CAS 39635-31-9	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-C20018900</a>	PCB No. 189		5mg	
<a href="#">DRE-L20018900IO</a>	PCB No. 189 10 µg/mL in Isooctane(‡)		10ml	
<b>PCB 190 (2,3,3',4,4',5,6-Heptachlorobiphenyl)</b>				
CAS 41411-64-7	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-L20019000IO</a>	PCB No. 190 10 µg/mL in Isooctane		10ml	
<b>PCB 192 (2,3,3',4,5,5',6-Heptachlorobiphenyl)</b>				
CAS 74472-51-8	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-L20019200IO</a>	PCB No. 192 10 µg/mL in Isooctane		10ml	
<b>PCB 193 (2,3,3',4',5,5',6-Heptachlorobiphenyl)</b>				
CAS 69782-91-8	MW 395.3232	$C_{12}H_3Cl_7$		
<a href="#">DRE-E20019300</a>	PCB No. 193		5mg	
<a href="#">DRE-L20019300IO</a>	PCB No. 193 10 µg/mL in Isooctane		10ml	
<b>PCB 194 (2,2',3,3',4,4',5,5'-Octachlorobiphenyl)</b>				
CAS 35694-08-7	MW 429.7683	$C_{12}H_2Cl_8$		
<a href="#">DRE-C20019400</a>	PCB No. 194		5mg	
<a href="#">DRE-L20019400IO</a>	PCB No. 194 10 µg/mL in Isooctane		10ml	
<b>PCB 195 (2,2',3,3',4,4',5,6-Octachlorobiphenyl)</b>				
CAS 52663-78-2	MW 429.7683	$C_{12}H_2Cl_8$		
<a href="#">DRE-C20019500</a>	PCB No. 195		5mg	
<a href="#">DRE-L20019500IO</a>	PCB No. 195 10 µg/mL in Isooctane		10ml	
<b>PCB 196 (2,2',3,3',4,4',5,6'-Octachlorobiphenyl)</b>				
CAS 42740-50-1	MW 429.7683	$C_{12}H_2Cl_8$		
<a href="#">DRE-L20019600IO</a>	PCB No. 196 10 µg/mL in Isooctane		10ml	
<b>PCB 198 (2,2',3,3',4,5,5',6-Octachlorobiphenyl)</b>				
CAS 68194-17-2	MW 429.7683	$C_{12}H_2Cl_8$		
<a href="#">DRE-E20019800</a>	PCB No. 198		5mg	
<a href="#">DRE-L20019800IO</a>	PCB No. 198 10 µg/mL in Isooctane(‡)		10ml	

(\*) short expiry - for immediate use only  
 (‡) ISO Guide 34

Product code	Description			
<b>PCB 199 (2,2',3,3',4,5,5',6'-Octachlorobiphenyl)</b>				
CAS 52663-75-9	MW 429.7683	$C_{12}H_2Cl_8$		
<a href="#">DRE-L20019900IO</a>	PCB No. 199 10 µg/mL in Isooctane		10ml	
<b>PCB 200 (2,2',3,3',4,5,6,6'-Octachlorobiphenyl)</b>				
CAS 52663-73-7	MW 429.7683	$C_{12}H_2Cl_8$		
<a href="#">DRE-E20020000</a>	PCB No. 200		5mg	
<a href="#">DRE-L20020000IO</a>	PCB No. 200 10 µg/mL in Isooctane		10ml	
<b>PCB 201 (2,2',3,3',4,5',6,6'-Octachlorobiphenyl)</b>				
CAS 40186-71-8	MW 429.7683	$C_{12}H_2Cl_8$		
<a href="#">DRE-L20020100IO</a>	PCB No. 201 10 µg/mL in Isooctane		10ml	
<b>PCB 202 (2,2',3,3',5,5',6,6'-Octachlorobiphenyl)</b>				
CAS 2136-99-4	MW 429.7683	$C_{12}H_2Cl_8$		
<a href="#">DRE-L20020200IO</a>	PCB No. 202 10 µg/mL in Isooctane		10ml	
<b>PCB 203 (2,2',3,4,4',5,5',6-Octachlorobiphenyl)</b>				
CAS 52663-76-0	MW 429.7683	$C_{12}H_2Cl_8$		
<a href="#">DRE-L20020300IO</a>	PCB No. 203 10 µg/mL in Isooctane		10ml	
<b>PCB 204 (2,2',3,4,4',5,6,6'-Octachlorobiphenyl)</b>				
CAS 74472-52-9	MW 429.7683	$C_{12}H_2Cl_8$		
<a href="#">DRE-E20020400</a>	PCB No. 204		5mg	
<a href="#">DRE-L20020400IO</a>	PCB No. 204 10 µg/mL in Isooctane		10ml	
<b>PCB 205 (2,3,3',4,4',5,5',6-Octachlorobiphenyl)</b>				
CAS 74472-53-0	MW 429.7683	$C_{12}H_2Cl_8$		
<a href="#">DRE-L20020500IO</a>	PCB No. 205 10 µg/mL in Isooctane		10ml	
<b>PCB 206 (2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl)</b>				
CAS 40186-72-9	MW 464.2133	$C_{12}HCl_9$		
<a href="#">DRE-E20020600</a>	PCB No. 206		5mg	
<a href="#">DRE-L20020600IO</a>	PCB No. 206 10 µg/mL in Isooctane		10ml	
<b>PCB 207 (2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl)</b>				
CAS 52663-79-3	MW 464.2133	$C_{12}HCl_9$		
<a href="#">DRE-E20020700</a>	PCB No. 207		5mg	
<a href="#">DRE-L20020700IO</a>	PCB No. 207 10 µg/mL in Isooctane		10ml	

Product code	Description		
<b>PCB 208 (2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl)</b>			
CAS 52663-77-1	MW 464.2133	C <sub>12</sub> HCl <sub>9</sub>	
<a href="#">DRE-L20020800IO</a>	PCB No. 208 10 µg/mL in Isooctane	10ml	
<b>PCB 209 (Decachlorobiphenyl)</b>			
CAS 2051-24-3	MW 498.6584	C <sub>12</sub> Cl <sub>10</sub>	
<a href="#">DRE-C20020900</a>	PCB No. 209(‡)	10mg	
<a href="#">DRE-L20020900AL</a>	PCB No. 209 10 µg/mL in Acetonitrile	10ml	
<a href="#">DRE-L20020900CY</a>	PCB No. 209 10 µg/mL in Cyclohexane	10ml	
<a href="#">DRE-L20020900IO</a>	PCB No. 209 10 µg/mL in Isooctane(‡)	10ml	
<a href="#">DRE-X20020900CY</a>	PCB No. 209 100 µg/mL in Cyclohexane	10ml	
<a href="#">DRE-X20020900IO</a>	PCB No. 209 100 µg/mL in Isooctane	10ml	
<a href="#">DRE-XA20020900IO</a>	PCB No. 209 100 µg/mL in Isooctane	1ml	
<b>PCB-Mix 1</b>			
<a href="#">DRE-L20030100AL</a>	PCB-Mix 1 10 µg/mL in Acetonitrile		10ml
<a href="#">DRE-L20030100CY</a>	PCB-Mix 1 10 µg/mL in Cyclohexane		10ml
<a href="#">DRE-L20030100IO</a>	PCB-Mix 1 10 µg/mL in Isooctane		10ml
<a href="#">DRE-LA20030100CY</a>	PCB-Mix 1 10 µg/mL in Cyclohexane		1ml
	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 28 (2,4,4'-Trichlorobiphenyl)		
	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)		
<b>PCB-Mix 2</b>			
<a href="#">DRE-L20030200CY</a>	PCB-Mix 2 10 µg/mL in Cyclohexane		10ml
	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 18 (2,2',5-Trichlorobiphenyl)		
	PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl)		
	PCB 28 (2,4,4'-Trichlorobiphenyl)		
	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)		
<b>PCB-Mix 3</b>			
<a href="#">DRE-L20030300AL</a>	PCB-Mix 3 10 µg/mL in Acetonitrile		10ml
<a href="#">DRE-L20030300CY</a>	PCB-Mix 3 10 µg/mL in Cyclohexane(‡)		10ml
<a href="#">DRE-L20030300IO</a>	PCB-Mix 3 10 µg/mL in Isooctane		10ml
<a href="#">DRE-LA20030300CY</a>	PCB-Mix 3 10 µg/mL in Cyclohexane(‡)		1ml
<a href="#">DRE-LA20030300IO</a>	PCB-Mix 3 10 µg/mL in Isooctane		1ml
<a href="#">DRE-X20030300IO</a>	PCB-Mix 3 100 µg/mL in Isooctane		10ml
<a href="#">DRE-X20030300ME</a>	PCB-Mix 3 100 µg/mL in Methanol		10ml
	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 28 (2,4,4'-Trichlorobiphenyl)		
	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)		
<b>PCB-Mix 4</b>			
<a href="#">DRE-L20030400AL</a>	PCB-Mix 4 10 µg/mL in Acetonitrile		10ml
<a href="#">DRE-L20030400IO</a>	PCB-Mix 4 10 µg/mL in Isooctane		10ml
	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)		

(\*) short expiry - for immediate use only

(‡) ISO Guide 34

Product code	Description	
	PCB 194 (2,2',3,3',4,4',5,5'-Octachlorobiphenyl) PCB 28 (2,4,4'-Trichlorobiphenyl) PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)	
<b>PCB-Mix 7</b>		
<a href="#">DRE-L20030700IO</a>	PCB-Mix 7 10 µg/mL in Isooctane(‡)	10ml
<a href="#">DRE-LA20030700IO</a>	PCB-Mix 7 10 µg/mL in Isooctane	1ml
	PCB 8 (2,4'-Dichlorobiphenyl) PCB 28 (2,4,4'-Trichlorobiphenyl) PCB 44 (2,2',3,5'-Tetrachlorobiphenyl) PCB 70 (2,3',4',5'-Tetrachlorobiphenyl) PCB 105 (2,3',3',4,4'-Pentachlorobiphenyl) PCB 151 (2,2',3,5,5',6'-Hexachlorobiphenyl) PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl) PCB 195 (2,2',3,3',4,4',5,6-Octachlorobiphenyl)	PCB 18 (2,2',5-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 194 (2,2',3,3',4,4',5,5'-Octachlorobiphenyl)
<b>PCB-Mix 8</b>		
<a href="#">DRE-L20030800IO</a>	PCB-Mix 8 10 µg/mL in Isooctane	10ml
	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 28 (2,4,4'-Trichlorobiphenyl) PCB 31 (2,4',5-Trichlorobiphenyl) PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)	
<b>PCB-Mix 12</b>		
<a href="#">DRE-L20031200IO</a>	PCB-Mix 12 10 µg/mL in Isooctane	10ml
	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl) PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl) PCB 209 (2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl) PCB 31 (2,4',5-Trichlorobiphenyl)	PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl) PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl) PCB 28 (2,4,4'-Trichlorobiphenyl) PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
<b>PCB-Mix 13</b>		
<a href="#">DRE-Z20031300IO</a>	PCB-Mix 13 1 µg/mL in Isooctane	10ml
	PCB 126 (3,3',4,4',5-Pentachlorobiphenyl) PCB 169 (3,3',4,4',5,5'-Hexachlorobiphenyl)	
<b>PCB-Mix 17</b>		
<a href="#">DRE-LA20031700IO</a>	PCB-Mix 17 10 µg/mL in Isooctane	1ml
	PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl) PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl) PCB 18 (2,2',5-Trichlorobiphenyl) PCB 194 (2,2',3,3',4,4',5,5'-Octachlorobiphenyl) PCB 31 (2,4',5-Trichlorobiphenyl)	PCB 118 (2,3',4,4',5-Pentachlorobiphenyl) PCB 170 (2,2',3,3',4,4',5-Heptachlorobiphenyl) PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl) PCB 209 (2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl) PCB 44 (2,2',3,5'-Tetrachlorobiphenyl)
<b>PCB-Mix 19</b>		
<a href="#">DRE-L20031900IO</a>	PCB-Mix 19 10 µg/mL in Isooctane(‡)	10ml
<a href="#">DRE-LA20031900IO</a>	PCB-Mix 19 10 µg/mL in Isooctane(‡)	1ml
	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 18 (2,2',5-Trichlorobiphenyl) PCB 194 (2,2',3,3',4,4',5,5'-Octachlorobiphenyl) PCB 28 (2,4,4'-Trichlorobiphenyl) PCB 44 (2,2',3,5'-Tetrachlorobiphenyl)	PCB 118 (2,3',4,4',5-Pentachlorobiphenyl) PCB 149 (2,2',3,4',5'-Hexachlorobiphenyl) PCB 170 (2,2',3,3',4,4',5-Heptachlorobiphenyl) PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl) PCB 209 (2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl) PCB 31 (2,4',5-Trichlorobiphenyl) PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)
<b>PCB-Mix 20</b>		
<a href="#">DRE-L20032000IO</a>	PCB-Mix 20 10 µg/mL in Isooctane	10ml
<a href="#">DRE-LA20032000IO</a>	PCB-Mix 20 10 µg/mL in Isooctane	1ml
	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 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)

(\*) short expiry - for immediate use only

(‡) ISO Guide 34

Product code	Description
	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 170 (2,2',3,3',4,4',5-Heptachlorobiphenyl)
	PCB 28 (2,4,4'-Trichlorobiphenyl)
	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)

**PCB-Mix 21**

<a href="#">DRE-L20032100CY</a>	PCB-Mix 21 10 µg/mL in Cyclohexane	10ml
	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 28 (2,4,4'-Trichlorobiphenyl)
	PCB 31 (2,4',5-Trichlorobiphenyl)	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)

**PCB-Mix 24**

<a href="#">DRE-L20032400IO</a>	PCB-Mix 24 10 µg/mL in Isooctane	10ml
	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 28 (2,4,4'-Trichlorobiphenyl)
	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)	

**PCB-Mix 26**

<a href="#">DRE-L20032600CY</a>	PCB-Mix 26 in Cyclohexane	10ml
	PCB 209 (2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl) [100 µg/mL]	
	PCB 30 (2,4,6-Trichlorobiphenyl) [300 µg/mL]	

**PCB-Mix 32**

<a href="#">DRE-LA20033200AC</a>	PCB-Mix 32 10 µg/mL in Acetone(‡)	1.2ml
	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 28 (2,4,4'-Trichlorobiphenyl)	PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)

**PCB-Mix 37**

<a href="#">DRE-LA20033700IO</a>	PCB-Mix 37 10 µg/mL in Isooctane	1ml		
	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 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-Mix 41**

<a href="#">DRE-LA20034100IO</a>	PCB-Mix 41 10 µg/mL in Isooctane	1ml
	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 77 (3,3',4,4'-Tetrachlorobiphenyl)	PCB 81 (3,4,4',5-Tetrachlorobiphenyl)

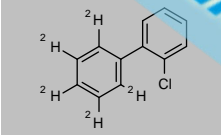
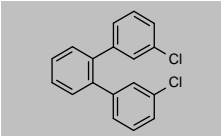
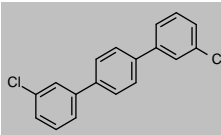
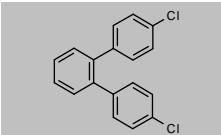
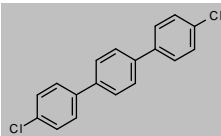
Product code	Description	
<b>Aroclor</b>		
<a href="#">DRE-L20101600CY</a>	Aroclor 1016, CAS 12674-11-2, 10 µg/mL in Cyclohexane	10ml
<a href="#">DRE-X20101600IO</a>	Aroclor 1016, CAS 12674-11-2, 100 µg/mL in Isooctane	10ml
<a href="#">DRE-YA20101600CY</a>	Aroclor 1016, CAS 12674-11-2, 1000 µg/mL in Cyclohexane	1ml
<a href="#">DRE-GA20101600HE</a>	Aroclor 1016, CAS 12674-11-2, 1000 µg/mL in n-Hexane	1ml
<a href="#">DRE-GH20101600HE</a>	Aroclor 1016, CAS 12674-11-2, 1000 µg/mL in n-Hexane	5x1ml
<a href="#">DRE-L20122100CY</a>	Aroclor 1221, CAS 11104-28-2, 10 µg/mL in Cyclohexane	10ml
<a href="#">DRE-YA20122100CY</a>	Aroclor 1221, CAS 11104-28-2, 1000 µg/mL in Cyclohexane	1ml
<a href="#">DRE-GA20122100HE</a>	Aroclor 1221, CAS 11104-28-2, 1000 µg/mL in n-Hexane	1ml
<a href="#">DRE-GH20122100HE</a>	Aroclor 1221, CAS 11104-28-2, 1000 µg/mL in n-Hexane	5x1ml
<a href="#">DRE-L20123200CY</a>	Aroclor 1232, CAS 11141-16-5, 10 µg/mL in Cyclohexane	10ml
<a href="#">DRE-X20123200CY</a>	Aroclor 1232, CAS 11141-16-5, 100 µg/mL in Cyclohexane	10ml
<a href="#">DRE-YA20123200CY</a>	Aroclor 1232, CAS 11141-16-5, 1000 µg/mL in Cyclohexane	1ml
<a href="#">DRE-GA20123200HE</a>	Aroclor 1232, CAS 11141-16-5, 1000 µg/mL in n-Hexane	1ml
<a href="#">DRE-GH20123200HE</a>	Aroclor 1232, CAS 11141-16-5, 1000 µg/mL in n-Hexane	5x1ml
<a href="#">DRE-L20124200CY</a>	Aroclor 1242, CAS 53469-21-9, 10 µg/mL in Cyclohexane	10ml
<a href="#">DRE-X20124200CY</a>	Aroclor 1242, CAS 53469-21-9, 100 µg/mL in Cyclohexane	10ml
<a href="#">DRE-YA20124200CY</a>	Aroclor 1242, CAS 53469-21-9, 1000 µg/mL in Cyclohexane	1ml
<a href="#">DRE-GA20124200HE</a>	Aroclor 1242, CAS 53469-21-9, 1000 µg/mL in n-Hexane	1ml
<a href="#">DRE-GH20124200HE</a>	Aroclor 1242, CAS 53469-21-9, 1000 µg/mL in n-Hexane	5x1ml
<a href="#">DRE-L20124800CY</a>	Aroclor 1248, CAS 12672-29-6, 10 µg/mL in Cyclohexane	10ml
<a href="#">DRE-X20124800CY</a>	Aroclor 1248, CAS 12672-29-6, 100 µg/mL in Cyclohexane	10ml
<a href="#">DRE-YA20124800CY</a>	Aroclor 1248, CAS 12672-29-6, 1000 µg/mL in Cyclohexane	1ml
<a href="#">DRE-GA20124800HE</a>	Aroclor 1248, CAS 12672-29-6, 1000 µg/mL in n-Hexane	1ml
<a href="#">DRE-GH20124800HE</a>	Aroclor 1248, CAS 12672-29-6, 1000 µg/mL in n-Hexane	5x1ml
<a href="#">DRE-L20125400CY</a>	Aroclor 1254, CAS 11097-69-1, 10 µg/mL in Cyclohexane	10ml
<a href="#">DRE-X20125400CY</a>	Aroclor 1254, CAS 11097-69-1, 100 µg/mL in Cyclohexane	10ml
<a href="#">DRE-YA20125400CY</a>	Aroclor 1254, CAS 11097-69-1, 1000 µg/mL in Cyclohexane	1ml
<a href="#">DRE-GA20125400HE</a>	Aroclor 1254, CAS 11097-69-1, 1000 µg/mL in n-Hexane	1ml
<a href="#">DRE-GH20125400HE</a>	Aroclor 1254, CAS 11097-69-1, 1000 µg/mL in n-Hexane	5x1ml
<a href="#">DRE-L20126000CY</a>	Aroclor 1260, CAS 11096-82-5, 10 µg/mL in Cyclohexane	10ml
<a href="#">DRE-X20126000CY</a>	Aroclor 1260, CAS 11096-82-5, 100 µg/mL in Cyclohexane	10ml
<a href="#">DRE-YA20126000CY</a>	Aroclor 1260, CAS 11096-82-5, 1000 µg/mL in Cyclohexane	1ml
<a href="#">DRE-GA20126000HE</a>	Aroclor 1260, CAS 11096-82-5, 1000 µg/mL in n-Hexane	1ml
<a href="#">DRE-GH20126000HE</a>	Aroclor 1260, CAS 11096-82-5, 1000 µg/mL in n-Hexane	5x1ml
<a href="#">DRE-GA20126200HE</a>	Aroclor 1262, CAS 37324-23-5, 1000 µg/mL in n-Hexane	1ml
<a href="#">DRE-GH20126200HE</a>	Aroclor 1262, CAS 37324-23-5, 1000 µg/mL in n-Hexane	5x1ml
<a href="#">DRE-GA20126800HE</a>	Aroclor 1268, CAS 11100-14-4, 1000 µg/mL in n-Hexane	1ml
<a href="#">DRE-GH20126800HE</a>	Aroclor 1268, CAS 11100-14-4, 1000 µg/mL in n-Hexane	5x1ml
<a href="#">DRE-L20206000CY</a>	Aroclor 5060, CAS 73928-90-2, 10 µg/mL in Cyclohexane	10ml
<a href="#">DRE-L20243200CY</a>	Aroclor 5432, CAS 63496-31-1, 10 µg/mL in Cyclohexane	10ml
<a href="#">DRE-LA20244200CY</a>	Aroclor 5442, CAS 12642-23-8, 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-L20246000CY</a>	Aroclor 5460, CAS 11126-42-4, 10 µg/mL in Cyclohexane	10ml

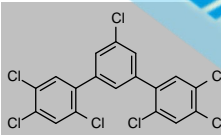
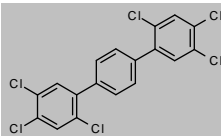
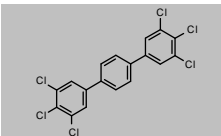
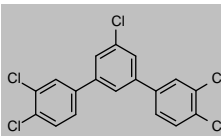
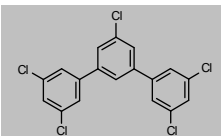
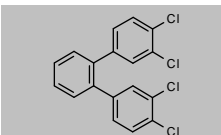
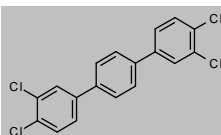
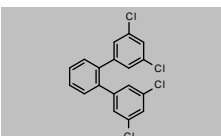
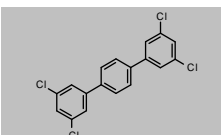
**Aroclor-Mix 1242,1254,1260 1:1:1**

<a href="#">DRE-L20258000CY</a>	Aroclor-Mix 1242,1254,1260 1:1:1 10 µg/mL in Cyclohexane	10ml
	Aroclor 1242	
	Aroclor 1254	
	Aroclor 1260	

**Chlorinated Terphenyl Mix 1**

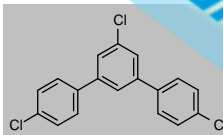
<a href="#">DRE-LA20399995HE</a>	Chlorinated Terphenyl Mix 1 10 µg/mL in n-Hexane	1ml
	2,2",4,4",5,5"-Hexachloro-p-terphenyl	3,3',3",4,4"-Pentachloro-m-terphenyl
	3,3",4,4",5,5"-Hexachloro-p-terphenyl	3,3",4,4"-Tetrachloro-o-terphenyl
	3,3",4,4"-Tetrachloro-p-terphenyl	3,3",5,5"-Tetrachloro-p-terphenyl
	3,3"-Dichloro-o-terphenyl	3,3"-Dichloro-p-terphenyl
	3',4,4"-Trichloro-m-terphenyl	

Product code	Description			
<b>2'-Chloro-2,3,4,5,6-pentadeuterio-1,1'-biphenyl</b>				
CAS 51624-35-2 <a href="#">DRE-XA20000101IO</a>	MW 193.6837 2-Chlorobiphenyl D5 100 µg/mL in Isooctane	$C_{12}^2H_8H_4Cl$	1.1ml	
<b>Clophen A 30</b>				
CAS 55600-34-5 <a href="#">DRE-X20303000CY</a>	MW n/a Clophen A 30 100 µg/mL in Cyclohexane		10ml	Not Applicable
<b>Clophen A 40</b>				
CAS 52306-32-8 <a href="#">DRE-X20304000CY</a>	MW n/a Clophen A 40 100 µg/mL in Cyclohexane		10ml	Not Applicable
<b>Clophen A 50</b>				
CAS 8068-44-8 <a href="#">DRE-X20305000CY</a>	MW n/a Clophen A 50 100 µg/mL in Cyclohexane		10ml	Not Applicable
<b>Clophen A 60</b>				
CAS 11096-99-4 <a href="#">DRE-X20306000CY</a>	MW n/a Clophen A 60 100 µg/mL in Cyclohexane		10ml	Not Applicable
<b>3,3"-Dichloro-o-terphenyl</b>				
CAS 2007947-35-3 <a href="#">DRE-LA20310332HE</a>	MW 299.1939 3,3"-Dichloro-o-terphenyl 10 µg/mL in n-Hexane	$C_{18}H_{12}Cl_2$	1ml	
<b>3,3"-Dichloro-p-terphenyl</b>				
CAS 159392-36-6 <a href="#">DRE-LA20310334HE</a>	MW 299.1939 3,3"-Dichloro-p-terphenyl 10 µg/mL in n-Hexane	$C_{18}H_{12}Cl_2$	1ml	
<b>4,4"-Dichloro-o-terphenyl</b>				
CAS 21711-56-8 <a href="#">DRE-LA20310442HE</a>	MW 299.1939 4,4"-Dichloro-o-terphenyl 10 µg/mL in n-Hexane	$C_{18}H_{12}Cl_2$	1ml	
<b>4,4"-Dichloro-p-terphenyl</b>				
CAS 21711-52-4 <a href="#">DRE-LA20310444HE</a>	MW 299.1939 4,4"-Dichloro-p-terphenyl 10 µg/mL in n-Hexane	$C_{18}H_{12}Cl_2$	1ml	

Product code	Description			
<b>2,2",3',4,4",5,5"-Heptachloro-m-terphenyl</b>				
CAS n/a	MW 471.4192	$C_{18}H_7Cl_7$		
<a href="#">DRE-LA20388553HE</a>	2,2",3',4,4",5,5"-Heptachloro-m-terphenyl 10 µg/mL in n-Hexane		1ml	
<b>2,2",4,4",5,5"-Hexachloro-p-terphenyl</b>				
CAS n/a	MW 436.9741	$C_{18}H_6Cl_6$		
<a href="#">DRE-LA20387554HE</a>	2,2",4,4",5,5"-Hexachloro-p-terphenyl 10 µg/mL in n-Hexane		1ml	
<b>3,3",4,4",5,5"-Hexachloro-p-terphenyl</b>				
CAS 1312994-27-6	MW 436.9741	$C_{18}H_6Cl_6$		
<a href="#">DRE-LA20387654HE</a>	3,3",4,4",5,5"-Hexachloro-p-terphenyl 10 µg/mL in n-Hexane		1ml	
<b>3,3',3",4,4"-Pentachloro-m-terphenyl</b>				
CAS 1064187-31-0	MW 402.5291	$C_{18}H_5Cl_5$		
<a href="#">DRE-LA20386443HE</a>	3,3',3",4,4"-Pentachloro-m-terphenyl 10 µg/mL in n-Hexane		1ml	
<b>3,3',3",5,5"-Pentachloro-m-terphenyl</b>				
CAS n/a	MW 402.5291	$C_{18}H_5Cl_5$		
<a href="#">DRE-LA20386553HE</a>	3,3',3",5,5"-Pentachloro-m-terphenyl 10 µg/mL in n-Hexane		1ml	
<b>3,3",4,4"-Tetrachloro-o-terphenyl</b>				
CAS n/a	MW 368.084	$C_{18}H_{10}Cl_4$		
<a href="#">DRE-LA20383442HE</a>	3,3",4,4"-Tetrachloro-o-terphenyl 10 µg/mL in n-Hexane		1ml	
<b>3,3",4,4"-Tetrachloro-p-terphenyl</b>				
CAS 1957180-49-2	MW 368.084	$C_{18}H_{10}Cl_4$		
<a href="#">DRE-LA20383444HE</a>	3,3",4,4"-Tetrachloro-p-terphenyl 10 µg/mL in n-Hexane		1ml	
<b>3,3",5,5"-Tetrachloro-o-terphenyl</b>				
CAS 566197-75-9	MW 368.084	$C_{18}H_{10}Cl_4$		
<a href="#">DRE-LA20383552HE</a>	3,3",5,5"-Tetrachloro-o-terphenyl 10 µg/mL in n-Hexane		1ml	
<b>3,3",5,5"-Tetrachloro-p-terphenyl</b>				
CAS 500729-81-7	MW 368.084	$C_{18}H_{10}Cl_4$		
<a href="#">DRE-LA20383554HE</a>	3,3",5,5"-Tetrachloro-p-terphenyl 10 µg/mL in n-Hexane		1ml	



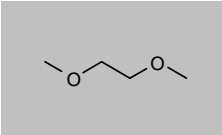
Неваректив

Product code	Description		
<b>3',4,4''-Trichloro-m-terphenyl</b>			
CAS n/a	MW 333.6389	$C_{18}H_{11}Cl_3$	
<a href="#">DRE-LA20313443HE</a>	3',4,4''-Trichloro-m-terphenyl 10 µg/mL in n-Hexane		1ml 
<b>Ugilec 141</b>			
CAS 111483-93-3	MW n/a		
<a href="#">DRE-L20434100TO</a>	Ugilec 141 10 µg/mL in Toluene		10ml
<a href="#">DRE-X20434100TO</a>	Ugilec 141 100 µg/mL in Toluene		10ml
			Not Applicable

Неваректив

Product code	Description		
<b>ASTM D3606 2-Butanol IS, Neat</b>			
CAS 78-92-2	MW 74.1216	C <sub>4</sub> H <sub>10</sub> O	
<a href="#">DRE-GA09010059</a>	ASTM D3606 2-Butanol IS, Neat(‡)		2ml
<a href="#">DRE-GS09010059</a>	ASTM D3606 2-Butanol IS, Neat(‡)		5x2ml
			
<b>ASTM D3606 Benzene in Gasoline Std. #1 w/ 10% EtOH &amp; IS</b>			
<a href="#">DRE-GA09000101IO</a>	ASTM D3606 Benzene in Gasoline Std. #1 w/ 10% EtOH & IS(‡)		2ml
	benzene [5 wt%] 2-butanol (IS) [4 wt%] ethanol [10 wt%] toluene [20 wt%]		
<b>ASTM D3606 Benzene in Gasoline Std. #1 w/ IS</b>			
<a href="#">DRE-GA09000093IO</a>	ASTM D3606 Benzene in Gasoline Std. #1 w/ IS(‡)		2ml
	benzene [5 wt%] 2-butanol (IS) [4 wt%] toluene [20 wt%]		
<b>ASTM D3606 Benzene in Gasoline Std. #2 w/ 10% EtOH &amp; IS</b>			
<a href="#">DRE-GA09000102IO</a>	ASTM D3606 Benzene in Gasoline Std. #2 w/ 10% EtOH & IS(‡)		2ml
	benzene [2.5 wt%] 2-butanol (IS) [4 wt%] ethanol [10 wt%] toluene [15 wt%]		
<b>ASTM D3606 Benzene in Gasoline Std. #2 w/ IS</b>			
<a href="#">DRE-GA09000094IO</a>	ASTM D3606 Benzene in Gasoline Std. #2 w/ IS(‡)		2ml
	benzene [2.5 wt%] 2-butanol (IS) [4 wt%] toluene [15 wt%]		
<b>ASTM D3606 Benzene in Gasoline Std. #3 w/ 10% EtOH &amp; IS</b>			
<a href="#">DRE-GA09000103IO</a>	ASTM D3606 Benzene in Gasoline Std. #3 w/ 10% EtOH & IS(‡)		2ml
	benzene [1.25 wt%] 2-butanol (IS) [4 wt%] ethanol [10 wt%] toluene [10 wt%]		
<b>ASTM D3606 Benzene in Gasoline Std. #3 w/ IS</b>			
<a href="#">DRE-GA09000095IO</a>	ASTM D3606 Benzene in Gasoline Std. #3 w/ IS(‡)		2ml
	benzene [1 wt%] 2-butanol (IS) [4 wt%] toluene [10 wt%]		
<b>ASTM D3606 Benzene in Gasoline Std. #4 w/ 10% EtOH &amp; IS</b>			
<a href="#">DRE-GA09000104IO</a>	ASTM D3606 Benzene in Gasoline Std. #4 w/ 10% EtOH & IS(‡)		2ml
	benzene [0.65 wt%] 2-butanol (IS) [4 wt%] ethanol [10 wt%] toluene [5 wt%]		
<b>ASTM D3606 Benzene in Gasoline Std. #4 w/ IS</b>			
<a href="#">DRE-GA09000096IO</a>	ASTM D3606 Benzene in Gasoline Std. #4 w/ IS(‡)		2ml
	benzene [0.6 wt%] 2-butanol (IS) [4 wt%] toluene [5 wt%]		

Product code	Description	
<b>ASTM D3606 Benzene in Gasoline Std. #5 w/ 10% EtOH &amp; IS</b>		
<a href="#">DRE-GA09000105IO</a>	ASTM D3606 Benzene in Gasoline Std. #5 w/ 10% EtOH & IS(‡) benzene [0.33 wt%] 2-butanol (IS) [4 wt%] ethanol [10 wt%] toluene [2.5 wt%]	2ml
<b>ASTM D3606 Benzene in Gasoline Std. #5 w/ IS</b>		
<a href="#">DRE-GA09000097IO</a>	ASTM D3606 Benzene in Gasoline Std. #5 w/ IS(‡) benzene [0.3 wt%] 2-butanol (IS) [4 wt%] toluene [2.5 wt%]	2ml
<b>ASTM D3606 Benzene in Gasoline Std. #6 w/ 10% EtOH &amp; IS</b>		
<a href="#">DRE-GA09000106IO</a>	ASTM D3606 Benzene in Gasoline Std. #6 w/ 10% EtOH & IS(‡) benzene [0.12 wt%] 2-butanol (IS) [4 wt%] ethanol [10 wt%] toluene [1 wt%]	2ml
<b>ASTM D3606 Benzene in Gasoline Std. #6 w/ IS</b>		
<a href="#">DRE-GA09000098IO</a>	ASTM D3606 Benzene in Gasoline Std. #6 w/ IS(‡) benzene [0.1 wt%] 2-butanol (IS) [4 wt%] toluene [1 wt%]	2ml
<b>ASTM D3606 Benzene in Gasoline Std. #7 w/ 10% EtOH &amp; IS</b>		
<a href="#">DRE-GA09000107IO</a>	ASTM D3606 Benzene in Gasoline Std. #7 w/ 10% EtOH & IS(‡) benzene [0.06 wt%] 2-butanol (IS) [4 wt%] ethanol [10 wt%] toluene [0.5 wt%]	2ml
<b>ASTM D3606 Benzene in Gasoline Std. #7 w/ IS</b>		
<a href="#">DRE-GA09000099IO</a>	ASTM D3606 Benzene in Gasoline Std. #7 w/ IS(‡) benzene [0.06 wt%] 2-butanol (IS) [4 wt%] toluene [0.5 wt%]	2ml
<b>ASTM D3606 Benzene in Gasoline Std. Kit w/ 10% EtOH &amp; IS</b>		
<a href="#">DRE-GK09000108IO</a>	ASTM D3606 Benzene in Gasoline Std. Kit w/ 10% EtOH & IS(‡)	1ea
<a href="#">DRE-GA09000101IO</a>	ASTM D3606 Benzene in Gasoline Std. #1 w/ 10% EtOH & IS (‡)	1x2ml
<a href="#">DRE-GA09000102IO</a>	ASTM D3606 Benzene in Gasoline Std. #2 w/ 10% EtOH & IS (‡)	1x2ml
<a href="#">DRE-GA09000103IO</a>	ASTM D3606 Benzene in Gasoline Std. #3 w/ 10% EtOH & IS (‡)	1x2ml
<a href="#">DRE-GA09000104IO</a>	ASTM D3606 Benzene in Gasoline Std. #4 w/ 10% EtOH & IS (‡)	1x2ml
<a href="#">DRE-GA09000105IO</a>	ASTM D3606 Benzene in Gasoline Std. #5 w/ 10% EtOH & IS (‡)	1x2ml
<a href="#">DRE-GA09000106IO</a>	ASTM D3606 Benzene in Gasoline Std. #6 w/ 10% EtOH & IS (‡)	1x2ml
<a href="#">DRE-GA09000107IO</a>	ASTM D3606 Benzene in Gasoline Std. #7 w/ 10% EtOH & IS (‡)	1x2ml
<b>ASTM D3606 Benzene in Gasoline Std. Kit w/ IS</b>		
<a href="#">DRE-GK09000100IO</a>	ASTM D3606 Benzene in Gasoline Std. Kit w/ IS(‡)	1ea
<a href="#">DRE-GA09000093IO</a>	ASTM D3606 Benzene in Gasoline Std. #1 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000094IO</a>	ASTM D3606 Benzene in Gasoline Std. #2 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000095IO</a>	ASTM D3606 Benzene in Gasoline Std. #3 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000096IO</a>	ASTM D3606 Benzene in Gasoline Std. #4 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000097IO</a>	ASTM D3606 Benzene in Gasoline Std. #5 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000098IO</a>	ASTM D3606 Benzene in Gasoline Std. #6 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000099IO</a>	ASTM D3606 Benzene in Gasoline Std. #7 w/ IS (‡)	1x2ml

Product code	Description		
<b>ASTM D3606 Check Standard A w/ 4% 2-Butanol</b>			
<a href="#">DRE-GA09000109IO</a>	ASTM D3606 Check Standard A w/ 4% 2-Butanol, in iso-Octane(‡)		10x2ml
	benzene [1 vol%] 2-butanol (IS) [4 vol%] ethanol [10 vol%] toluene [5 vol%]		
<b>ASTM D3606 Check Standard B w/ 4% 2-Butanol</b>			
<a href="#">DRE-GA09000110IO</a>	ASTM D3606 Check Standard B w/ 4% 2-Butanol, in iso-Octane(‡)		10x2ml
	benzene [1 vol%] 2-butanol (IS) [4 vol%] ethanol [0 vol%] toluene [5 vol%]		
<b>ASTM D4815/D5599 1,2-Dimethoxyethane IS, Neat</b>			
CAS 110-71-4	MW 90.121	$C_4H_{10}O_2$	
<a href="#">DRE-GA09010060</a>	ASTM D4815/D5599 1,2-Dimethoxyethane IS, Neat(‡)		2ml
<a href="#">DRE-GS09010061</a>	ASTM D4815/D5599 1,2-Dimethoxyethane IS, Neat(‡)		5x2ml
			
<b>ASTM D4815 Oxygenates in Gasoline Cal. Std. #1 w/ IS</b>			
<a href="#">DRE-GA09000111OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #1 w/ IS(‡)		2ml
	1,2-Dimethoxyethane (IS) [5 wt%] 1-propanol [0.25 wt%] ethyl tert-butyl ether (ETBE) [5 wt%] isopropyl alcohol [0.5 wt%] methyl t-butyl ether (MTBE) [16 wt%]	1-butanol [0.25 wt%] ethanol [1.25 wt%] isobutyl alcohol [0.25 wt%] methanol [1.25 wt%] tert-amyl alcohol [0.25 wt%]	
<b>ASTM D4815 Oxygenates in Gasoline Cal. Std. #2 w/ IS</b>			
<a href="#">DRE-GA09000112OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #2 w/ IS(‡)		2ml
	1,2-Dimethoxyethane (IS) [5 wt%] 1-propanol [0.5 wt%] 2-methyl-2-propanol (TBA) [9 wt%] isobutyl alcohol [0.5 wt%] isopropyl ether (DIPE) [0.25 wt%] methyl t-butyl ether (MTBE) [5 wt%]	1-butanol [0.5 wt%] 2-butanol [2.5 wt%] ethanol [0.25 wt%] isopropyl alcohol [0.25 wt%] methanol [5 wt%] tert-amyl alcohol [1.5 wt%]	
<b>ASTM D4815 Oxygenates in Gasoline Cal. Std. #3 w/ IS</b>			
<a href="#">DRE-GA09000113OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #3 w/ IS(‡)		2ml
	1,2-Dimethoxyethane (IS) [5 wt%] 2-methyl-2-propanol (TBA) [5 wt%] ethyl tert-butyl ether (ETBE) [9 wt%] methanol [9 wt%] tert-amyl alcohol [0.75 wt%] tert-amyl methyl ether (TAME) [1.25 wt%]		
<b>ASTM D4815 Oxygenates in Gasoline Cal. Std. #4 w/ IS</b>			
<a href="#">DRE-GA09000114OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #4 w/ IS(‡)		2ml
	1,2-Dimethoxyethane (IS) [5 wt%] ethanol [5 wt%] ethyl tert-butyl ether (ETBE) [15 wt%] isopropyl ether (DIPE) [3.5 wt%] methanol [0.5 wt%] methyl t-butyl ether (MTBE) [1 wt%]		
<b>ASTM D4815 Oxygenates in Gasoline Cal. Std. #5 w/ IS</b>			
<a href="#">DRE-GA09000115OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #5 w/ IS(‡)		2ml
	1,2-Dimethoxyethane (IS) [5 wt%] 2-methyl-2-propanol (TBA) [0.5 wt%] ethyl tert-butyl ether (ETBE) [1.25 wt%] methyl t-butyl ether (MTBE) [10 wt%]	2-butanol [0.25 wt%] ethanol [10 wt%] isopropyl ether (DIPE) [1.5 wt%] tert-amyl methyl ether (TAME) [0.5 wt%]	

Product code	Description	
<b>ASTM D4815 Oxygenates in Gasoline Cal. Std. #6 w/ IS</b>		
<a href="#">DRE-GA09000116OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #6 w/ IS(‡)  1,2-Dimethoxyethane (IS) [5 wt%] isopropyl alcohol [2.5 wt%] methanol [15 wt%] methyl t-butyl ether (MTBE) [7 wt%]	2ml
<b>ASTM D4815 Oxygenates in Gasoline Cal. Std. #7 w/ IS</b>		
<a href="#">DRE-GA09000117OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #7 w/ IS(‡)  1,2-Dimethoxyethane (IS) [5 wt%] ethanol [15 wt%] tert-amyl methyl ether (TAME) [10 wt%]	2ml
<b>ASTM D4815 Oxygenates in Gasoline Cal. Std. #8 w/ IS</b>		
<a href="#">DRE-GA09000118OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #8 w/ IS(‡)  1,2-Dimethoxyethane (IS) [5 wt%] 1-butanol [1.25 wt%] 1-propanol [2.5 wt%] 2-methyl-2-propanol (TBA) [15 wt%] isopropyl alcohol [1.5 wt%] tert-amyl methyl ether (TAME) [5 wt%]	2ml
<b>ASTM D4815 Oxygenates in Gasoline Cal. Std. #9 w/ IS</b>		
<a href="#">DRE-GA09000119OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #9 w/ IS(‡)  1,2-Dimethoxyethane (IS) [5 wt%] 1-propanol [1.5 wt%] isobutyl alcohol [2.5 wt%] tert-amyl alcohol [0.5 wt%]  1-butanol [5 wt%] 2-butanol [0.5 wt%] isopropyl ether (DIPE) [0.5 wt%] tert-amyl methyl ether (TAME) [15 wt%]	2ml
<b>ASTM D4815 Oxygenates in Gasoline Cal. Std. #10 w/ IS</b>		
<a href="#">DRE-GA09000120OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #10 w/ IS(‡)  1,2-Dimethoxyethane (IS) [5 wt%] 1-propanol [5 wt%] 2-butanol [1.5 wt%] ethyl tert-butyl ether (ETBE) [12 wt%] isobutyl alcohol [1.5 wt%] isopropyl alcohol [5 wt%]	2ml
<b>ASTM D4815 Oxygenates in Gasoline Cal. Std. #11 w/ IS</b>		
<a href="#">DRE-GA09000121OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #11 w/ IS(‡)  1,2-Dimethoxyethane (IS) [5 wt%] 1-butanol [2.5 wt%] 2-butanol [5 wt%] 2-methyl-2-propanol (TBA) [1.25 wt%] isobutyl alcohol [5 wt%] isopropyl ether (DIPE) [5 wt%] tert-amyl alcohol [2.5 wt%]	2ml
<b>ASTM D4815 Oxygenates in Gasoline Cal. Std. Kit w/ IS</b>		
<a href="#">DRE-GK09000122OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. Kit w/ IS(‡)	1ea
<a href="#">DRE-GA09000111OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #1 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000112OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #2 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000113OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #3 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000114OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #4 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000115OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #5 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000116OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #6 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000117OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #7 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000118OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #8 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000119OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #9 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000120OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #10 w/ IS (‡)	1x2ml
<a href="#">DRE-GA09000121OG</a>	ASTM D4815 Oxygenates in Gasoline Cal. Std. #11 w/ IS (‡)	1x2ml

Product code	Description	
<b>ASTM D4815 Valve Timing Mix</b>		
<a href="#">DRE-GA09000135</a>	ASTM D4815 Valve Timing Mix(‡)	1ml
<a href="#">DRE-GS09000135</a>	ASTM D4815 Valve Timing Mix(‡)	5x1ml
	tert-butyl ethyl ether (ETBE) [10 wt%] n-hexane (C6) [60 wt%] isopropyl ether [10 wt%] methyl t-butyl ether [10 wt%] methylcyclopentane [10 wt%]	
<b>ASTM D5501 96% Ethanol QC Check</b>		
<a href="#">DRE-GA09000173EL</a>	ASTM D5501 96% Ethanol QC Check(‡)	2ml
	Ethanol [96 wt%] n-Heptane [3.9 wt%] methanol [0.1 wt%]	
<b>ASTM D5501 Ethanol in Fuel Std. #1</b>		
<a href="#">DRE-GA09000086HP</a>	ASTM D5501 Ethanol in Fuel Std. #1(‡)	2ml
	ethanol [10 wt%] methanol [0.3 wt%]	
<b>ASTM D5501 Ethanol in Fuel Std. #2</b>		
<a href="#">DRE-GA09000087HP</a>	ASTM D5501 Ethanol in Fuel Std. #2(‡)	2ml
	ethanol [15 wt%] methanol [0.3 wt%]	
<b>ASTM D5501 Ethanol in Fuel Std. #3</b>		
<a href="#">DRE-GA09000088HP</a>	ASTM D5501 Ethanol in Fuel Std. #3(‡)	2ml
	ethanol [20 wt%] methanol [0.3 wt%]	
<b>ASTM D5501 Ethanol in Fuel Std. #4</b>		
<a href="#">DRE-GA09000089HP</a>	ASTM D5501 Ethanol in Fuel Std. #4(‡)	2ml
	ethanol [50 wt%] methanol [0.3 wt%]	
<b>ASTM D5501 Ethanol in Fuel Std. #5</b>		
<a href="#">DRE-GA09000090HP</a>	ASTM D5501 Ethanol in Fuel Std. #5(‡)	2ml
	ethanol [75 wt%] methanol [0.3 wt%]	
<b>ASTM D5501 Ethanol in Fuel Std. #6</b>		
<a href="#">DRE-GA09000091HP</a>	ASTM D5501 Ethanol in Fuel Std. #6(‡)	2ml
	ethanol [85 wt%] methanol [0.3 wt%]	
<b>ASTM D5501 Ethanol in Fuel Std. Kit</b>		
<a href="#">DRE-GK09000092HP</a>	ASTM D5501 Ethanol in Fuel Std. Kit(‡)	1ea
<a href="#">DRE-GA09000086HP</a>	ASTM D5501 Ethanol in Fuel Std. #1 (‡)	1x2ml
<a href="#">DRE-GA09000087HP</a>	ASTM D5501 Ethanol in Fuel Std. #2 (‡)	1x2ml
<a href="#">DRE-GA09000088HP</a>	ASTM D5501 Ethanol in Fuel Std. #3 (‡)	1x2ml
<a href="#">DRE-GA09000089HP</a>	ASTM D5501 Ethanol in Fuel Std. #4 (‡)	1x2ml
<a href="#">DRE-GA09000090HP</a>	ASTM D5501 Ethanol in Fuel Std. #5 (‡)	1x2ml
<a href="#">DRE-GA09000091HP</a>	ASTM D5501 Ethanol in Fuel Std. #6 (‡)	1x2ml

Product code	Description	
<b>ASTM D5599 Oxygenates in Gasoline Cal. Std. #1 w/ IS</b>		
<a href="#">DRE-GA09000123OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #1 w/ IS(‡)  1,2-dimethoxyethane (IS) [5 wt%] tert-amyl methyl ether (TAME) [2 wt%] tert-butyl ethyl ether (ETBE) [1 wt%] ethanol [1.4 wt%] isopropyl ether [2 wt%] methanol [1.4 wt%] methyl t-butyl ether [15.5 wt%]	2ml
<b>ASTM D5599 Oxygenates in Gasoline Cal. Std. #2 w/ IS</b>		
<a href="#">DRE-GA09000124OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #2 w/ IS(‡)  1,2-dimethoxyethane (IS) [5 wt%] tert-amyl methyl ether (TAME) [1 wt%] ethanol [0.3 wt%] isopropyl ether [0.3 wt%] methanol [5 wt%] methyl t-butyl ether [5 wt%] 2-methyl-2-propanol [12.5 wt%]	2ml
<b>ASTM D5599 Oxygenates in Gasoline Cal. Std. #3 w/ IS</b>		
<a href="#">DRE-GA09000125OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #3 w/ IS(‡)  1,2-dimethoxyethane (IS) [5 wt%] tert-amyl methyl ether (TAME) [0.5 wt%] methanol [9 wt%] methyl t-butyl ether [11 wt%] 2-methyl-2-propanol [5 wt%]	2ml
<b>ASTM D5599 Oxygenates in Gasoline Cal. Std. #4 w/ IS</b>		
<a href="#">DRE-GA09000126OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #4 w/ IS(‡)  1,2-dimethoxyethane (IS) [5 wt%] tert-butyl ethyl ether (ETBE) [9 wt%] ethanol [5 wt%] isopropyl ether [1 wt%] methanol [0.3 wt%] 2-methyl-2-propanol [9 wt%]	2ml
<b>ASTM D5599 Oxygenates in Gasoline Cal. Std. #5 w/ IS</b>		
<a href="#">DRE-GA09000127OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #5 w/ IS(‡)  1,2-dimethoxyethane (IS) [5 wt%] tert-amyl methyl ether (TAME) [1.5 wt%] tert-butyl ethyl ether (ETBE) [12.5 wt%] ethanol [9 wt%] isopropyl ether [0.5 wt%] 2-methyl-2-propanol [0.3 wt%]	2ml
<b>ASTM D5599 Oxygenates in Gasoline Cal. Std. #6 w/ IS</b>		
<a href="#">DRE-GA09000128OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #6 w/ IS(‡)  1,2-dimethoxyethane (IS) [5 wt%] tert-amyl methyl ether (TAME) [0.1 wt%] isopropyl ether [5 wt%] methanol [12.5 wt%] methyl t-butyl ether [0.3 wt%] 2-methyl-2-propanol [1.3 wt%]	2ml
<b>ASTM D5599 Oxygenates in Gasoline Cal. Std. #7 w/ IS</b>		
<a href="#">DRE-GA09000129OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #7 w/ IS(‡)  1,2-dimethoxyethane (IS) [5 wt%] tert-butyl ethyl ether (ETBE) [5 wt%] ethanol [12.5 wt%] methyl t-butyl ether [1.3 wt%]	2ml

Product code	Description		
<b>ASTM D5599 Oxygenates in Gasoline Cal. Std. #8 w/ IS</b>			
<a href="#">DRE-GA09000130OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #8 w/ IS(‡)		2ml
	1,2-dimethoxyethane (IS) [5 wt%] tert-butyl ethyl ether (ETBE) [18 wt%]		
<b>ASTM D5599 Oxygenates in Gasoline Cal. Std. Kit w/ IS</b>			
<a href="#">DRE-GK09000131OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. Kit w/ IS(‡)		1ea
<a href="#">DRE-GA09000123OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #1 w/ IS (‡)		1x2ml
<a href="#">DRE-GA09000124OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #2 w/ IS (‡)		1x2ml
<a href="#">DRE-GA09000125OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #3 w/ IS (‡)		1x2ml
<a href="#">DRE-GA09000126OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #4 w/ IS (‡)		1x2ml
<a href="#">DRE-GA09000127OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #5 w/ IS (‡)		1x2ml
<a href="#">DRE-GA09000128OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #6 w/ IS (‡)		1x2ml
<a href="#">DRE-GA09000129OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #7 w/ IS (‡)		1x2ml
<a href="#">DRE-GA09000130OG</a>	ASTM D5599 Oxygenates in Gasoline Cal. Std. #8 w/ IS (‡)		1x2ml
<b>ASTM D5769 3 Internal Standards Mix</b>			
<a href="#">DRE-GA09000136</a>	ASTM D5769 3 Internal Standards Mix(‡)		5ml
<a href="#">DRE-GS09000136</a>	ASTM D5769 3 Internal Standard Mix(‡)		5x5ml
	benzene-d6 [2 wt%] ethylbenzene-d10 [2 wt%] naphthalene-d8 [1 wt%]		
<b>ASTM D5769 4 Internal Standards Mix</b>			
<a href="#">DRE-GA09000137</a>	ASTM D5769 4 Internal Standards Mix(‡)		10ml
<a href="#">DRE-GS09000137</a>	ASTM D5769 4 Internal Standards Mix(‡)		5x10ml
	benzene-d6 [2 wt%] ethylbenzene-d10 [2 wt%] naphthalene-d8 [1 wt%] toluene-d8 [7 wt%]		
<b>ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #1 w/ IS</b>			
<a href="#">DRE-GA09000065IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #1 w/ IS(‡)		1ml
indane [3.13 wt%] 1,2,3,5-tetramethylbenzene [2.07 wt%] benzene-d6 (IS) [2 wt%] 4-ethyltoluene [3.13 wt%] 2-methylnaphthalene [2.07 wt%] toluene [19.8 wt%] 1,3,5-trimethylbenzene [3.13 wt%]	1,4-diethylbenzene [3.13 wt%] 2-ethyltoluene [3.13 wt%] n-butylbenzene [3.13 wt%] isooctane [0 wt%] naphthalene [2.07 wt%] toluene-d8 (IS) [7 wt%] m-xylene [6.25 wt%]	1,2-diethylbenzene [3.13 wt%] 3-ethyltoluene [3.13 wt%] n-butylbenzene [3.13 wt%] cumene [3.13 wt%] naphthalene-d8 (IS) [1 wt%] 1,2,3-trimethylbenzene [3.13 wt%] o-xylene [6.25 wt%]	1,2,4,5-tetramethylbenzene [3.13 wt%] benzene [5.2 wt%] ethylbenzene [5.2 wt%] 1-methylnaphthalene [2.08 wt%] n-propylbenzene [3.13 wt%] 1,2,4-trimethylbenzene [5.2 wt%] p-xylene [6.25 wt%]
<b>ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #1 w/o IS</b>			
<a href="#">DRE-GA09000072IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #1 w/o IS(‡)		5ml
<a href="#">DRE-GA09000079IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #1 w/o IS(‡)		10ml
indane [3.13 wt%] 1,2,3,5-Tetramethylbenzene [2.07 wt%] n-butylbenzene [3.13 wt%] cumene [3.13 wt%] n-propylbenzene [3.13 wt%] 1,3,5-trimethylbenzene [3.13 wt%]	1,4-diethylbenzene [3.13 wt%] 2-ethyltoluene [3.13 wt%] ethylbenzene [5.2 wt%] 1-methylnaphthalene [2.08 wt%] toluene [19.8 wt%] m-xylene [6.25 wt%]	1,2-diethylbenzene [3.13 wt%] 3-ethyltoluene [3.13 wt%] 4-ethyltoluene [3.13 wt%] 2-methylnaphthalene [2.07 wt%] 1,2,3-trimethylbenzene [3.13 wt%] o-xylene [6.25 wt%]	1,2,4,5-tetramethylbenzene [3.13 wt%] benzene [5.2 wt%] isooctane [0 wt%] naphthalene [2.07 wt%] 1,2,4-trimethylbenzene [5.2 wt%] p-xylene [6.25 wt%]
<b>ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #2 w/ IS</b>			
<a href="#">DRE-GA09000066IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #2 w/ IS(‡)		1ml
indane [2.5 wt%] 1,2,3,5-tetramethylbenzene [1.66 wt%] benzene-d6 (IS) [2 wt%] 4-ethyltoluene [2.5 wt%] 2-methylnaphthalene [1.66 wt%] toluene [15.84 wt%] 1,3,5-trimethylbenzene [2.5 wt%]	1,4-diethylbenzene [2.5 wt%] 2-ethyltoluene [2.5 wt%] n-butylbenzene [2.5 wt%] isooctane [20 wt%] naphthalene [1.66 wt%] toluene-d8 (IS) [7 wt%] m-xylene [5 wt%]	1,2-diethylbenzene [2.5 wt%] 3-ethyltoluene [2.5 wt%] ethylbenzene [4.16 wt%] cumene [2.5 wt%] naphthalene-d8 (IS) [1 wt%] 1,2,3-trimethylbenzene [2.5 wt%] o-xylene [5 wt%]	1,2,4,5-tetramethylbenzene [2.5 wt%] benzene [4.16 wt%] ethylbenzene-d10 (IS) [2 wt%] 1-methylnaphthalene [1.66 wt%] n-propylbenzene [2.5 wt%] 1,2,4-trimethylbenzene [4.16 wt%] p-xylene [5 wt%]



Product code Description

## ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #2 w/o IS

<a href="#">DRE-GA09000073IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #2 w/o IS(‡)	5ml	
<a href="#">DRE-GA09000080IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #2 w/o IS(‡)	10ml	
indane [2.5 wt%] 1,2,3,5-Tetramethylbenzene [1.66 wt%] n-butylbenzene [2.5 wt%] cumene [2.5 wt%] n-propylbenzene [2.5 wt%] 1,3,5-trimethylbenzene [2.5 wt%]	1,4-diethylbenzene [2.5 wt%] 2-ethyltoluene [2.5 wt%] ethylbenzene [4.16 wt%] 1-methylnaphthalene [1.66 wt%] toluene [15.84 wt%] m-xylene [5 wt%]	1,2-diethylbenzene [2.5 wt%] 3-ethyltoluene [2.5 wt%] 4-ethyltoluene [2.5 wt%] 2-methylnaphthalene [1.66 wt%] 1,2,3-trimethylbenzene [2.5 wt%] o-xylene [5 wt%]	1,2,4,5-tetramethylbenzene [1.66 wt%] benzene [4.16 wt%] isooctane [20 wt%] naphthalene [1.66 wt%] 1,2,4-trimethylbenzene [4.16 wt%] p-xylene [5 wt%]

## ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #3 w/ IS

<a href="#">DRE-GA09000067IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #3 w/ IS(‡)	1ml	
indane [1.57 wt%] 1,2,3,5-tetramethylbenzene [1.04 wt%] benzene-d6 (IS) [2 wt%] 4-ethyltoluene [1.57 wt%] 2-methylnaphthalene [1.04 wt%] toluene [9.9 wt%] 1,3,5-trimethylbenzene [1.57 wt%]	1,4-diethylbenzene [1.57 wt%] 2-ethyltoluene [1.57 wt%] n-butylbenzene [1.57 wt%] isooctane [50 wt%] naphthalene [1.04 wt%] toluene-d8 (IS) [7 wt%] m-xylene [3.13 wt%]	1,2-diethylbenzene [1.57 wt%] 3-ethyltoluene [1.57 wt%] ethylbenzene [2.6 wt%] cumene [1.57 wt%] naphthalene-d8 (IS) [1 wt%] 1,2,3-trimethylbenzene [1.57 wt%] o-xylene [3.13 wt%]	1,2,4,5-tetramethylbenzene [1.57 wt%] benzene [2.6 wt%] ethylbenzene-d10 (IS) [2 wt%] 1-methylnaphthalene [1.04 wt%] n-propylbenzene [1.57 wt%] 1,2,4-trimethylbenzene [2.6 wt%] p-xylene [3.13 wt%]

## ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #3 w/o IS

<a href="#">DRE-GA09000074IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #3 w/o IS(‡)	5ml	
<a href="#">DRE-GA09000081IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #3 w/o IS(‡)	10ml	
indane [1.57 wt%] 1,2,3,5-Tetramethylbenzene [1.04 wt%] n-butylbenzene [1.57 wt%] cumene [1.57 wt%] n-propylbenzene [1.57 wt%] 1,3,5-trimethylbenzene [1.57 wt%]	1,4-diethylbenzene [1.57 wt%] 2-ethyltoluene [1.57 wt%] ethylbenzene [2.6 wt%] 1-methylnaphthalene [1.04 wt%] toluene [9.9 wt%] m-xylene [3.13 wt%]	1,2-diethylbenzene [1.57 wt%] 3-ethyltoluene [1.57 wt%] 4-ethyltoluene [1.57 wt%] 2-methylnaphthalene [1.04 wt%] 1,2,3-trimethylbenzene [1.57 wt%] o-xylene [3.13 wt%]	1,2,4,5-tetramethylbenzene [1.57 wt%] benzene [2.6 wt%] isooctane [50 wt%] naphthalene [1.04 wt%] 1,2,4-trimethylbenzene [2.6 wt%] p-xylene [3.13 wt%]

## ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #4 w/ IS

<a href="#">DRE-GA09000068IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #4 w/ IS(‡)	1ml	
indane [0.94 wt%] 1,2,3,5-tetramethylbenzene [0.62 wt%] benzene-d6 (IS) [2 wt%] 4-ethyltoluene [0.94 wt%] 2-methylnaphthalene [0.62 wt%] toluene [5.94 wt%] 1,3,5-trimethylbenzene [0.94 wt%]	1,4-diethylbenzene [0.94 wt%] 2-ethyltoluene [0.94 wt%] n-butylbenzene [0.94 wt%] isooctane [70 wt%] naphthalene [0.62 wt%] toluene-d8 (IS) [7 wt%] m-xylene [1.88 wt%]	1,2-diethylbenzene [0.94 wt%] 3-ethyltoluene [0.94 wt%] ethylbenzene [1.56 wt%] cumene [0.94 wt%] naphthalene-d8 (IS) [1 wt%] 1,2,3-trimethylbenzene [0.94 wt%] o-xylene [1.88 wt%]	1,2,4,5-tetramethylbenzene [0.94 wt%] benzene [1.56 wt%] ethylbenzene-d10 (IS) [2 wt%] 1-methylnaphthalene [0.62 wt%] n-propylbenzene [0.94 wt%] 1,2,4-trimethylbenzene [1.56 wt%] p-xylene [1.88 wt%]

## ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #4 w/o IS

<a href="#">DRE-GA09000075IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #4 w/o IS(‡)	5ml	
<a href="#">DRE-GA09000082IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #4 w/o IS(‡)	10ml	
indane [0.94 wt%] 1,2,3,5-Tetramethylbenzene [0.62 wt%] n-butylbenzene [0.94 wt%] cumene [0.94 wt%] n-propylbenzene [0.94 wt%] 1,3,5-trimethylbenzene [0.94 wt%]	1,4-diethylbenzene [0.94 wt%] 2-ethyltoluene [0.94 wt%] ethylbenzene [1.56 wt%] 1-methylnaphthalene [0.62 wt%] toluene [5.94 wt%] m-xylene [1.88 wt%]	1,2-diethylbenzene [0.94 wt%] 3-ethyltoluene [0.94 wt%] 4-ethyltoluene [0.94 wt%] 2-methylnaphthalene [0.62 wt%] 1,2,3-trimethylbenzene [0.94 wt%] o-xylene [1.88 wt%]	1,2,4,5-tetramethylbenzene [0.94 wt%] benzene [1.56 wt%] isooctane [70 wt%] naphthalene [0.62 wt%] 1,2,4-trimethylbenzene [1.56 wt%] p-xylene [1.88 wt%]

## ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #5 w/ IS

<a href="#">DRE-GA09000069IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #5 w/ IS(‡)	1ml	
indane [0.47 wt%] 1,2,3,5-tetramethylbenzene [0.31 wt%] benzene-d6 (IS) [2 wt%] 4-ethyltoluene [0.47 wt%] 2-methylnaphthalene [0.31 wt%] toluene [2.97 wt%] 1,3,5-trimethylbenzene [0.47 wt%]	1,4-diethylbenzene [0.47 wt%] 2-ethyltoluene [0.47 wt%] n-butylbenzene [0.47 wt%] isooctane [85 wt%] naphthalene [0.31 wt%] toluene-d8 (IS) [7 wt%] m-xylene [0.94 wt%]	1,2-diethylbenzene [0.47 wt%] 3-ethyltoluene [0.47 wt%] ethylbenzene [0.78 wt%] cumene [0.47 wt%] naphthalene-d8 (IS) [1 wt%] 1,2,3-trimethylbenzene [0.47 wt%] o-xylene [0.94 wt%]	1,2,4,5-tetramethylbenzene [0.47 wt%] benzene [0.78 wt%] ethylbenzene-d10 (IS) [2 wt%] 1-methylnaphthalene [0.31 wt%] n-propylbenzene [0.47 wt%] 1,2,4-trimethylbenzene [0.78 wt%] p-xylene [0.94 wt%]

Product code Description

## ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #5 w/o IS

<a href="#">DRE-GA09000076IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #5 w/o IS(‡)	5ml
<a href="#">DRE-GA09000083IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #5 w/o IS(‡)	10ml
indane [0.47 wt%]	1,4-diethylbenzene [0.47 wt%]	1,2-diethylbenzene [0.47 wt%]
1,2,3,5-Tetramethylbenzene [0.31 wt%]	2-ethyltoluene [0.47 wt%]	3-ethyltoluene [0.47 wt%]
n-butylbenzene [0.47 wt%]	ethylbenzene [0.78 wt%]	4-ethyltoluene [0.47 wt%]
cumene [0.47 wt%]	1-methylnaphthalene [0.31 wt%]	2-methylnaphthalene [0.31 wt%]
n-propylbenzene [0.47 wt%]	toluene [2.97 wt%]	1,2,3-trimethylbenzene [0.47 wt%]
1,3,5-trimethylbenzene [0.47 wt%]	m-xylene [0.94 wt%]	o-xylene [0.94 wt%]
		1,2,4,5-tetramethylbenzene [0.47 wt%]
		benzene [0.78 wt%]
		isooctane [85 wt%]
		naphthalene [0.31 wt%]
		1,2,4-trimethylbenzene [0.78 wt%]
		p-xylene [0.94 wt%]

## ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #6 w/ IS

<a href="#">DRE-GA09000070IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #6 w/ IS(‡)	1ml
indane [0.24 wt%]	1,4-diethylbenzene [0.24 wt%]	1,2-diethylbenzene [0.24 wt%]
1,2,3,5-tetramethylbenzene [0.16 wt%]	2-ethyltoluene [0.24 wt%]	3-ethyltoluene [0.24 wt%]
benzene-d6 (IS) [2 wt%]	n-butylbenzene [0.24 wt%]	ethylbenzene [0.39 wt%]
4-ethyltoluene [0.24 wt%]	isooctane [92.5 wt%]	cumene [0.24 wt%]
2-methylnaphthalene [0.16 wt%]	naphthalene [0.16 wt%]	naphthalene-d8 (IS) [1 wt%]
toluene [1.49 wt%]	toluene-d8 (IS) [7 wt%]	1,2,3-trimethylbenzene [0.24 wt%]
1,3,5-trimethylbenzene [0.24 wt%]	m-xylene [0.47 wt%]	o-xylene [0.47 wt%]
		1,2,4,5-tetramethylbenzene [0.24 wt%]
		benzene [0.39 wt%]
		ethylbenzene-d10 (IS) [2 wt%]
		1-methylnaphthalene [0.16 wt%]
		n-propylbenzene [0.24 wt%]
		1,2,4-trimethylbenzene [0.39 wt%]
		p-xylene [0.47 wt%]

## ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #6 w/o IS

<a href="#">DRE-GA09000077IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #6 w/o IS(‡)	5ml
<a href="#">DRE-GA09000084IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #6 w/o IS(‡)	10ml
indane [0.24 wt%]	1,4-diethylbenzene [0.24 wt%]	1,2-diethylbenzene [0.24 wt%]
1,2,3,5-Tetramethylbenzene [0.16 wt%]	2-ethyltoluene [0.24 wt%]	3-ethyltoluene [0.24 wt%]
n-butylbenzene [0.24 wt%]	ethylbenzene [0.39 wt%]	4-ethyltoluene [0.24 wt%]
cumene [0.24 wt%]	1-methylnaphthalene [0.16 wt%]	2-methylnaphthalene [0.16 wt%]
n-propylbenzene [0.24 wt%]	toluene [1.49 wt%]	1,2,3-trimethylbenzene [0.24 wt%]
1,3,5-trimethylbenzene [0.24 wt%]	m-xylene [0.47 wt%]	o-xylene [0.47 wt%]
		1,2,4,5-tetramethylbenzene [0.24 wt%]
		benzene [0.39 wt%]
		isooctane [92.5 wt%]
		naphthalene [0.16 wt%]
		1,2,4-trimethylbenzene [0.39 wt%]
		p-xylene [0.47 wt%]

## ASTM D5769 Aromatics in Finished Gasoline Cal. Std. Kit w/ IS

<a href="#">DRE-GK09000071IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. Kit w/ IS(‡)	1ea
<a href="#">DRE-GA09000065IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #1 w/ IS (‡)	1x1ml
<a href="#">DRE-GA09000066IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #2 w/ IS (‡)	1x1ml
<a href="#">DRE-GA09000067IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #3 w/ IS (‡)	1x1ml
<a href="#">DRE-GA09000068IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #4 w/ IS (‡)	1x1ml
<a href="#">DRE-GA09000069IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #5 w/ IS (‡)	1x1ml
<a href="#">DRE-GA09000070IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #6 w/ IS (‡)	1x1ml

## ASTM D5769 Aromatics in Finished Gasoline Cal. Std. Kit w/o IS, 5mL

<a href="#">DRE-GK09000078IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. Kit w/o IS(‡)	1ea
<a href="#">DRE-GA09000072IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #1 w/o IS (‡)	1x5ml
<a href="#">DRE-GA09000073IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #2 w/o IS (‡)	1x5ml
<a href="#">DRE-GA09000074IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #3 w/o IS (‡)	1x5ml
<a href="#">DRE-GA09000075IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #4 w/o IS (‡)	1x5ml
<a href="#">DRE-GA09000076IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #5 w/o IS (‡)	1x5ml
<a href="#">DRE-GA09000077IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #6 w/o IS (‡)	1x5ml

## ASTM D5769 Aromatics in Finished Gasoline Cal. Std. Kit w/o IS, 10mL

<a href="#">DRE-GK09000085IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. KIT w/o IS(‡)	1ea
<a href="#">DRE-GA09000079IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #1 w/o IS (‡)	1x10ml
<a href="#">DRE-GA09000080IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #2 w/o IS (‡)	1x10ml
<a href="#">DRE-GA09000081IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #3 w/o IS (‡)	1x10ml
<a href="#">DRE-GA09000082IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #4 w/o IS (‡)	1x10ml
<a href="#">DRE-GA09000083IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #5 w/o IS (‡)	1x10ml
<a href="#">DRE-GA09000084IO</a>	ASTM D5769 Aromatics in Finished Gasoline Cal. Std. #6 w/o IS (‡)	1x10ml

Product code	Description			
<b>ASTM D5769 Quality Control Reference Material w/ 3 IS</b>				
<a href="#">DRE-GA09000132IO</a>	ASTM D5769 Quality Control Reference Material w/ 3 IS(‡)			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%]				

<b>ASTM D5769 Quality Control Reference Material w/ 4 IS</b>				
<a href="#">DRE-GA09000134IO</a>	ASTM D5769 Quality Control Reference Material w/ 4 IS(‡)			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%]			

<b>ASTM D5769 Quality Control Reference Material w/o IS</b>				
<a href="#">DRE-GA09000133IO</a>	ASTM D5769 Quality Control Reference Material w/o IS(‡)			10x2ml
1,2,4,5-tetramethylbenzene [2 wt%]	benzene [1 wt%]	benzene [1 wt%]	n-dodecane (C12) [5 wt%]	
n-decane (C10) [12 wt%]	ethylbenzene [3 wt%]	ethylbenzene [3 wt%]	heptane (C7) [17 wt%]	
ethylbenzene [3 wt%]	n-hexane (C6) [12 wt%]	naphthalene [1 wt%]	naphthalene [1 wt%]	
n-hexane (C6) [12 wt%]	isooctane [12 wt%]	Octane (C8) [17 wt%]	Octane (C8) [17 wt%]	
isooctane [12 wt%]	Toluene [9 wt%]	1,2,4-trimethylbenzene [3 wt%]	1,2,4-trimethylbenzene [3 wt%]	
Toluene [9 wt%]	m-xylene [3 wt%]	o-xylene [3 wt%]	o-xylene [3 wt%]	
m-xylene [3 wt%]				

<b>EPA 524 Internal/Surrogate Standard Solution</b>				
<a href="#">DRE-YA09000002ME</a>	EPA 524 Internal/Surrogate Standard Solution, 2000 µg/mL in Methanol(‡)			1ml
<a href="#">DRE-YS09000002ME</a>	EPA 524 Internal/Surrogate Standard Solution, 2000 µg/mL in Methanol(‡)			5x1ml
	4-bromofluorobenzene (BFB)			
	1,2-dichloroethane-d4			
	fluorobenzene			

<b>Acid Surrogate Solution</b>				
<a href="#">DRE-AY090000025ME</a>	Acid Surrogate Solution, 10000 µg/mL in Methanol(‡)			5ml
<a href="#">DRE-YA090000025ME</a>	Acid Surrogate Solution, 10000 µg/mL in Methanol(‡)			1ml
	2-fluorophenol			
	phenol-d6			
	2,4,6-tribromophenol			

<b>Base/Neutral Surrogate Solution</b>				
<a href="#">DRE-AY09000008DI</a>	Base/Neutral Surrogate Solution, 5000 µg/mL in Dichloromethane(‡)			5ml
<a href="#">DRE-YA09000008DI</a>	Base/Neutral Surrogate Solution, 5000 µg/mL in Dichloromethane(‡)			1ml
	2-fluorobiphenyl			
	nitrobenzene-d5			
	p-terphenyl-d14			

<b>CLP Acids Mix, 17-52</b>				
<a href="#">DRE-AY090000023DI</a>	CLP Acids Mix, 17-52, 1000 µg/mL in Dichloromethane(‡)			5ml
<a href="#">DRE-SY090000023DI</a>	CLP Acids Mix, 17-52, 1000 µg/mL in Dichloromethane(‡)			5x5ml
<a href="#">DRE-YA090000023DI</a>	CLP Acids Mix, 17-52, 1000 µg/mL in Dichloromethane(‡)			1ml
<a href="#">DRE-YS090000023DI</a>	CLP Acids Mix, 17-52, 1000 µg/mL in Dichloromethane(‡)			5x1ml
4,6-dichloro-o-cresol	benzoic acid	4-chloro-3-methylphenol	2-chlorophenol	
2,4-dichlorophenol	2,6-dichlorophenol	2,4-dimethylphenol	2,4-dinitrophenol	
2-methylphenol	4-methylphenol	2-nitrophenol	4-nitrophenol	
pentachlorophenol	phenol	2,3,4,6-tetrachlorophenol	2,4,5-trichlorophenol	
2,4,6-trichlorophenol				

Product code	Description	
<b>EPA 502/524.2 VOC Solution</b>		
<a href="#">DRE-XA09000001ME</a>	EPA 502/524.2 VOC Solution, 200 µg/mL in Methanol(‡)	1ml
<a href="#">DRE-XS09000001ME</a>	EPA 502/524.2 VOC Solution, 200 µg/mL in Methanol(‡)	5x1ml
	benzene	
	bromobenzene	

<b>EPA 524.2 Drinking Water VOA Mix</b>			
<a href="#">DRE-YA09000018ME</a>	EPA 524.2 Drinking Water VOA Mix, 2000 µg/mL in Methanol(‡)		1ml
<a href="#">DRE-YS09000018ME</a>	EPA 524.2 Drinking Water VOA Mix, 2000 µg/mL in Methanol(‡)		5x1ml
tetrahydrofuran	acrylonitrile	allyl chloride	benzene
bromobenzene	bromochloromethane	bromodichloromethane	bromoform
n-butylbenzene	sec-butylbenzene	tert-butylbenzene	carbon disulfide
carbon tetrachloride	chloroacetone	chlorobenzene	1-chlorobutane
chloroform	2-chlorotoluene	4-chlorotoluene	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	cis-1,2-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	ethyl ether	ethyl methacrylate
ethylbenzene	hexachlorobutadiene	hexachloroethane	iodomethane
isopropylbenzene	4-isopropyltoluene	methyl acrylonitrile	methyl acrylate
methyl t-butyl ether	methyl methacrylate	methylene chloride	naphthalene
nitrobenzene	2-nitropropane	pentachloroethane	propionitrile
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	1,2,3-trichloropropane
1,2,4-trimethylbenzene	1,3,5-trimethylbenzene	m-xylene	o-xylene
p-xylene			

<b>EPA 624 Purgeable Calibration Mix 9</b>			
<a href="#">DRE-YA06240900ME</a>	EPA 624 Purgeable Calibration Mix 9, 2000 µg/mL in Methanol		1ml
Benzene	Bromodichloromethane	Bromoform	Carbontetrachloride
Chlorobenzene	Chloroform	Dibromochloromethane	1,2-Dichlorobenzene
1,3-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane
1,1-Dichloroethane	1,2-Dichloroethene	1,2-Dichloropropane	1,3-Dichloropropene
Ethylbenzene	Methylene chloride	1,1,2,2-Tetrachloroethane	Tetrachloroethene
Toluene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	Trichloroethene

<b>EPA 8010 Halogenated VOC Mix 2</b>			
<a href="#">DRE-YA08010200ME</a>	EPA 8010 Halogenated VOC Mix 2 2000 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-Dichloroethane	1,2,3-Trichloropropane	
	1,2-Dichloroethane	1,2-Dichloropropane	
	Dibromomethane	Tetrachloroethene	
	Tetrachloromethane	Tribromomethane	
	Trichloroethene	Trichloromethane	

<b>EPA 8090 Mix 1</b>			
<a href="#">DRE-YA08090100HA</a>	EPA 8090 Mix 1 2000 µg/mL in n-Hexane:Acetone		1ml
	1,3-Dinitrobenzene		
	1,4-Naphthoquinone		
	2,4-Dinitrotoluene		
	2,6-Dinitrotoluene		
	Isophorone		
	Nitrobenzene		

<b>EPA 8140/8141 Organophosphorous Pesticide Solution A</b>			
<a href="#">DRE-LA09000015HA</a>	EPA 8140/8141 Organophosphorous Pesticide Solution A, 40 µg/mL in Hexane:Acetone (95:5)(‡)		1ml
<a href="#">DRE-LS09000015HA</a>	EPA 8140/8141 Organophosphorous Pesticide Solution A, 40 µg/mL in Hexane:Acetone (95:5)(‡)		5x1ml
chlorpyrifos	coumaphos	diazinon	dibrom
dichlorvos	disulfoton	ethoprophos (prophos)	fenchlorphos
fensulfothion	fenthion	Guthion®	methyl parathion
demeton-methyl (Phosdrin™)	phorate	sulprofos (Bolstar®)	tetrachlorvinphos (Rabon)
demeton-O-methyl (Phosdrin™)	tributylphosphoro-trithioite (Merphos)	trichloronate	Dementon O&S (31.3% O & 57.6% S)

(\*) short expiry - for immediate use only

(‡) ISO Guide 34

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Product code	Description			
<b>EPA 8260 Additional Compounds</b>				
<a href="#">DRE-YA09000012ME</a>	EPA 8260 Additional Compounds, 2000 µg/mL in Methanol(±)	1ml		
<a href="#">DRE-YS09000012ME</a>	EPA 8260 Additional Compounds, 2000 µg/mL in Methanol(±)	5x1ml		
	acetone	2-butanone (MEK)		
	carbon disulfide	2-chloroethylvinyl ether		
	2-hexanone	iodomethane		
	4-methyl-2-pentanone (MIBK)	vinyl acetate		
<b>EPA 8260 Gases</b>				
<a href="#">DRE-YA09000009ME</a>	EPA 8260 Gases, 2000 µg/mL in Methanol(±)	1ml		
<a href="#">DRE-YS09000009ME</a>	EPA 8260 Gases, 2000 µg/mL in Methanol(±)	5x1ml		
	bromomethane			
	chloroethane			
	chloromethane			
	dichlorodifluoromethane			
	trichlorofluoromethane			
	vinyl chloride			
<b>EPA 8260 Internal Standard Solution</b>				
<a href="#">DRE-YA09000011ME</a>	EPA 8260 Internal Standard Solution, 2000 µg/mL in Methanol(±)	1ml		
<a href="#">DRE-YS09000011ME</a>	EPA 8260 Internal Standard Solution, 2000 µg/mL in Methanol(±)	5x1ml		
	chlorobenzene-d5			
	1,4-dichlorobenzene-d4			
	fluorobenzene			
<b>EPA 8260 Internal/Surrogate Solution</b>				
<a href="#">DRE-YA09000014ME</a>	EPA 8260 Internal/Surrogate Solution, 2500 µg/mL in Methanol(±)	1ml		
<a href="#">DRE-YS09000014ME</a>	EPA 8260 Internal/Surrogate Solution, 2500 µg/mL in Methanol(±)	5x1ml		
	chlorobenzene-d5			
	dibromofluoromethane			
	1,4-dichlorobenzene-d4			
	1,2-dichloroethane-d4			
	fluorobenzene			
	toluene-d8			
	4-bromofluorobenzene			
<b>EPA 8260 VOC Liquids</b>				
<a href="#">DRE-YA09000010ME</a>	EPA 8260 VOC Liquids, 2000 µg/mL in Methanol(±)	1ml		
<a href="#">DRE-YS09000010ME</a>	EPA 8260 VOC Liquids, 2000 µg/mL in Methanol(±)	5x1ml		
	benzene	bromobenzene	bromochloromethane	bromodichloromethane
	bromoform	n-butylbenzene	sec-butylbenzene	tert-butylbenzene
	carbon tetrachloride	chlorobenzene	chloroform	2-chlorotoluene
	4-chlorotoluene	dibromochloromethane	1,2-dibromo-3-chloropropane	1,2-dibromoethane
	dibromomethane	1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene
	1,1-dichloroethane	1,2-dichloroethane	1,1-dichloroethylene	cis-1,2-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
	1,2,3-trichloropropane	1,2,4-trimethylbenzene	1,3,5-trimethylbenzene	m-xylene
	o-xylene	p-xylene		
<b>EPA 8260 VOC Solution</b>				
<a href="#">DRE-YA09000013ME</a>	EPA 8260 VOC Solution, 2000 µg/mL in Methanol(±)	1ml		
<a href="#">DRE-YS09000013ME</a>	EPA 8260 VOC Solution, 2000 µg/mL in Methanol(±)	5x1ml		
	benzene	bromobenzene	bromochloromethane	bromodichloromethane
	bromoform	bromomethane	n-butylbenzene	sec-butylbenzene
	tert-butylbenzene	carbon tetrachloride	chlorobenzene	chloroethane
	chloroform	chloromethane	2-chlorotoluene	4-chlorotoluene
	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	cis-1,2-dichloroethylene
	trans-1,2-dichloroethylene	1,2-dichloropropane	1,3-dichloropropane	2,2-dichloropropane

(\*) short expiry - for immediate use only

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Product code	Description			
	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

## EPA 8270 Acid Surrogate Solution

<a href="#">DRE-YA09000006ME</a>	EPA 8270 Acid Surrogate Solution, 2000 µg/mL in Methanol(‡)	1ml
<a href="#">DRE-YS09000006ME</a>	EPA 8270 Acid Surrogate Solution, 2000 µg/mL in Methanol(‡)	5x1ml

2-fluorophenol  
phenol-d5  
2,4,6-tribromophenol

## EPA 8270 Base/Neutral Mix 10

<a href="#">DRE-AY09000022DI</a>	EPA 8270 Base/Neutral Mix 10, 1000 µg/mL in Dichloromethane(‡)	5ml
<a href="#">DRE-SY09000022DI</a>	EPA 8270 Base/Neutral Mix 10, 1000 µg/mL in Dichloromethane(‡)	5x5ml
<a href="#">DRE-YA09000022DI</a>	EPA 8270 Base/Neutral Mix 10, 1000 µg/mL in Dichloromethane(‡)	1ml
<a href="#">DRE-YS09000022DI</a>	EPA 8270 Base/Neutral Mix 10, 1000 µg/mL in Dichloromethane(‡)	5x1ml

aniline  
carbazole  
dibenzofuran  
2-nitroaniline  
4-nitroaniline  
benzyl alcohol  
4-chloroaniline  
2-methylnaphthalene  
3-nitroaniline  
pyridine

## EPA 8270 Base/Neutral Solution, 44-2

<a href="#">DRE-AY09000024SP</a>	EPA 8270 Base/Neutral Solution, 44-2, 1000 µg/mL in Benzene:MeCl <sub>2</sub> :ACN (2:2:1)(‡)	5ml
<a href="#">DRE-SY09000024SP</a>	EPA 8270 Base/Neutral Solution, 44-2, 1000 µg/mL in Benzene:MeCl <sub>2</sub> :ACN (2:2:1)(‡)	5x5ml
<a href="#">DRE-YA09000024SP</a>	EPA 8270 Base/Neutral Solution, 44-2, 1000 µg/mL in Benzene:MeCl <sub>2</sub> :ACN (2:2:1)(‡)	1ml
<a href="#">DRE-YS09000024SP</a>	EPA 8270 Base/Neutral Solution, 44-2, 1000 µg/mL in Benzene:MeCl <sub>2</sub> :ACN (2:2:1)(‡)	5x1ml

4-chlorodiphenyl ether  
azobenzene  
benzo[ghi]perylene  
bis(2-chloro-1-methylethyl) ether  
2-chloronaphthalene  
1,3-dichlorobenzene  
di-n-butyl phthalate  
fluoranthene  
hexachlorocyclopentadiene  
naphthalene  
n-nitrosodiphenylamine  
acenaphthene  
benzo[a]anthracene  
benzo[k]fluoranthene  
bis(2-ethylhexyl)phthalate  
chrysene  
1,4-dichlorobenzene  
2,4-dinitrotoluene  
fluorene  
hexachloroethane  
nitrobenzene  
phenanthrene  
acenaphthylene  
benzo[a]pyrene  
bis(2-chloroethoxy)methane  
4-bromophenyl phenyl ether  
dibenz[a,h]anthracene  
diethyl phthalate  
2,6-dinitrotoluene  
hexachlorobenzene  
indeno[1,2,3-cd]pyrene  
N-nitrosodimethylamine  
pyrene  
anthracene  
benzo[b]fluoranthene  
bis(2-chloroethyl)ether  
butyl benzyl phthalate  
1,2-dichlorobenzene  
dimethyl phthalate  
di-n-octyl phthalate  
hexachlorobutadiene  
isophorone  
N-nitrosodi-n-propylamine  
1,2,4-trichlorobenzene

## EPA 8270 Base/Neutral Surrogate Solution

<a href="#">DRE-YA09000007DI</a>	EPA 8270 Base/Neutral Surrogate Solution, 1000 µg/mL in Dichloromethane(‡)	1ml
<a href="#">DRE-YS09000007DI</a>	EPA 8270 Base/Neutral Surrogate Solution, 1000 µg/mL in Dichloromethane(‡)	5x1ml

2-fluorobiphenyl  
nitrobenzene-d5  
p-terphenyl-d14

## EPA 8270 Calibration Solution, 76-1

<a href="#">DRE-YA09000003DI</a>	EPA 8270 Calibration Solution, 76-1, in Dichloromethane(‡)	1ml
<a href="#">DRE-YS09000003DI</a>	EPA 8270 Calibration Solution, 76-1, in Dichloromethane(‡)	5x1ml

2,3,5,6-tetrachlorophenol [1000 µg/mL]  
aniline [1000 µg/mL]  
benzo[a]pyrene [1000 µg/mL]  
benzyl alcohol [1000 µg/mL]  
bis(2-ethylhexyl)phthalate [1000 µg/mL]  
4-chloro-3-methylphenol [1000 µg/mL]  
dibenz[a,h]anthracene [1000 µg/mL]  
1,4-dichlorobenzene [1000 µg/mL]  
dimethyl phthalate [1000 µg/mL]  
1,4-dinitrobenzene [1000 µg/mL]  
di-n-octyl phthalate [1000 µg/mL]  
1,3-dichlorobenzene [1000 µg/mL]  
indeno[1,2,3-cd]pyrene [1000 µg/mL]  
4-Chlorodiphenyl ether [1000 µg/mL]  
anthracene [1000 µg/mL]  
benzo[b]fluoranthene [1000 µg/mL]  
benzo[k]fluoranthene [1000 µg/mL]  
bis(2-chloroethoxy)methan [1000 µg/mL]  
butyl benzyl phthalate [1000 µg/mL]  
2-chloronaphthalene [1000 µg/mL]  
dibenzofuran [1000 µg/mL]  
2,4-dichlorophenol [1000 µg/mL]  
di-n-butyl phthalate [1000 µg/mL]  
2,4-dinitrophenol [1000 µg/mL]  
diphenylamine [1000 µg/mL]  
hexachlorobutadiene [1000 µg/mL]  
isophorone [1000 µg/mL]  
acenaphthene [1000 µg/mL]  
azobenzene [1000 µg/mL]  
benzo[ghi]perylene [1000 µg/mL]  
bis(2-chloroethyl)ether [1000 µg/mL]  
carbazole [1000 µg/mL]  
2-chlorophenol [1000 µg/mL]  
1,2-dichlorobenzene [1000 µg/mL]  
diethyl phthalate [1000 µg/mL]  
1,2-dinitrobenzene [1000 µg/mL]  
2,4-dinitrotoluene [1000 µg/mL]  
fluoranthene [1000 µg/mL]  
hexachlorocyclopentadiene [1000 µg/mL]  
2-methyl-4,6-dinitrophenol [1000 µg/mL]  
acenaphthylene [1000 µg/mL]  
benzo[a]anthracene [1000 µg/mL]  
benzo[k]fluoranthene [1000 µg/mL]  
bis(1-chloroisopropyl) ether [1000 µg/mL]  
4-chloroaniline [1000 µg/mL]  
chrysene [1000 µg/mL]  
1,3-dichlorobenzene [1000 µg/mL]  
2,4-dimethylphenol [1000 µg/mL]  
1,3-dinitrobenzene [1000 µg/mL]  
2,6-dinitrotoluene [1000 µg/mL]  
fluorene [1000 µg/mL]  
hexachloroethane [1000 µg/mL]  
1-methylnaphthalene [1000 µg/mL]

(\*) short expiry - for immediate use only

(‡) ISO Guide 34

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Product code	Description			
	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]	4-bromophenylphenyl ether [1000 µg/mL]	bis(2-ethylhexyl) adipate [1000 µg/mL]

## EPA 8270 Internal Standard Solution

<a href="#">DRE-YA09000005DI</a>	EPA 8270 Internal Standard Solution, 4000 µg/mL in Dichloromethane(‡)	1ml
<a href="#">DRE-YS09000005DI</a>	EPA 8270 Internal Standard Solution, 4000 µg/mL in Dichloromethane(‡)	5x1ml
	acenaphthene-d10	
	chrysene-d12	
	1,4-dichlorobenzene-d4	
	naphthalene-d8	
	perylene-d12	
	phenanthrene-d10	

## EPA 8270 LCS Mix

<a href="#">DRE-XH09000027AC</a>	EPA 8270 LCS Mix, 50:100:500 µg/mL in Acetone(‡)	10x25ml
<a href="#">DRE-XI09000027AC</a>	EPA 8270 LCS Mix, 50:100:500 µg/mL in Acetone(‡)	20x25ml
<a href="#">DRE-XJ09000027AC</a>	EPA 8270 LCS Mix, 50:100:500 µg/mL in Acetone(‡)	50x25ml
<a href="#">DRE-XS09000027AC</a>	EPA 8270 LCS Mix, 50:100:500 µg/mL in Acetone(‡)	5x25ml

methapyrene hydrochloride [50 µg/mL]	octachlorostyrene [50 µg/mL]	2,6-dimethylphenol [50 µg/mL]	4,4'-methylenedianiline [50 µg/mL]
6-methylchrysene [50 µg/mL]	4-chlorodiphenyl ether [50 µg/mL]	acenaphthene [50 µg/mL]	acenaphthylene [50 µg/mL]
acetophenone [50 µg/mL]	2-acetylaminofluorene [50 µg/mL]	4-aminobiphenyl [50 µg/mL]	aniline [50 µg/mL]
anthracene [50 µg/mL]	aramite [50 µg/mL]	atrazine [50 µg/mL]	azobenzene [50 µg/mL]
benzo[a]anthracene [50 µg/mL]	benzidine [100 µg/mL]	benzo[a]pyrene [50 µg/mL]	benzo[b]fluoranthene [50 µg/mL]
benzo[ghi]perylene [50 µg/mL]	benzoic acid [50 µg/mL]	benzo[k]fluoranthene [50 µg/mL]	benzyl alcohol [50 µg/mL]
biphenyl [50 µg/mL]	bis(2-chloroethoxy)methane [50 µg/mL]	bis(2-chloroethyl)ether [50 µg/mL]	bis(1-chloroisopropyl) ether [50 µg/mL]
4-bromophenyl phenyl ether [50 µg/mL]	butyl benzyl phthalate [50 µg/mL]	caprolactam [50 µg/mL]	carbazole [50 µg/mL]
4-chloroaniline [50 µg/mL]	chlorobenzilate [50 µg/mL]	4-chloro-3-methylphenol [50 µg/mL]	1-chloronaphthalene [50 µg/mL]
2-chloronaphthalene [50 µg/mL]	2-chlorophenol [50 µg/mL]	chrysene [50 µg/mL]	di-allate (mixture of isomers) [100 µg/mL]
dibenz[a,h]acridine [50 µg/mL]	dibenz[a,h]anthracene [50 µg/mL]	dibenz[a,j]acridine [50 µg/mL]	dibenzofuran [50 µg/mL]
1,2-dichlorobenzene [50 µg/mL]	1,3-dichlorobenzene [50 µg/mL]	1,4-dichlorobenzene [50 µg/mL]	3,3'-dichlorobenzidine [50 µg/mL]
2,4-dichlorophenol [50 µg/mL]	2,6-dichlorophenol [50 µg/mL]	diethyl phthalate [50 µg/mL]	p-(diMe-amino)azobenzene [50 µg/mL]
7,12-diMe-benz[a]anthracene [50 µg/mL]	o-tolidine [50 µg/mL]	a,a-dimethylphenethylamine [50 µg/mL]	2,4-dimethylphenol [50 µg/mL]
dimethyl phthalate [50 µg/mL]	di-n-butyl phthalate [50 µg/mL]	1,3-dinitrobenzene [50 µg/mL]	1,4-dinitrobenzene [50 µg/mL]
2,4-dinitrophenol [50 µg/mL]	2,4-dinitrotoluene [50 µg/mL]	2,6-dinitrotoluene [50 µg/mL]	di-n-octyl phthalate [50 µg/mL]
dinoseb [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]
methyl methanesulfonate [50 µg/mL]	3-methylcholanthrene [50 µg/mL]	2-methyl-4,6-dinitrophenol [50 µg/mL]	1-methylnaphthalene [50 µg/mL]
2-methylnaphthalene [50 µg/mL]	2-methylphenol [50 µg/mL]	4-methylphenol [50 µg/mL]	naphthalene [50 µg/mL]
1,4-naphthoquinone [100 µg/mL]	1-naphthylamine [50 µg/mL]	2-naphthylamine [50 µg/mL]	2-nitroaniline [50 µg/mL]
3-nitroaniline [50 µg/mL]	4-nitroaniline [50 µg/mL]	nitrobenzene [50 µg/mL]	2-nitrophenol [50 µg/mL]
4-nitrophenol [50 µg/mL]	4-nitroquinoline-1-oxide [50 µg/mL]	5-nitro-o-tolidine [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]
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]
2-picoline [50 µg/mL]	propyzamide (pronamide) [50 µg/mL]	pyrene [50 µg/mL]	pyridine [50 µg/mL]
quinoline [50 µg/mL]	safrole [50 µg/mL]	1,2,4,5-tetrachlorobenzene [50 µg/mL]	2,3,4,6-tetrachlorophenol [50 µg/mL]
o-tolidine [50 µg/mL]	1,2,4-trichlorobenzene [50 µg/mL]	2,4,5-trichlorophenol [50 µg/mL]	2,4,6-trichlorophenol [50 µg/mL]
1,3,5-trinitrobenzene [50 µg/mL]	diocetyl phthalate [50 µg/mL]		

## EPA 8270 LCS Solution, 78-1

<a href="#">DRE-XA09000004AD</a>	EPA 8270 LCS Solution, 78-1 100 µg/mL in Acetone:MeCl2 (83.5:16.5)(‡)	25ml
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2,3,5,6-tetrachlorophenol	4-chlorodiphenyl ether	acenaphthene	acenaphthylene
aniline	anthracene	azobenzene	benzo[a]anthracene
benzo[a]pyrene	benzo[b]fluoranthene	benzo[ghi]perylene	benzoic acid
benzo[k]fluoranthene	benzyl alcohol	bis(2-chloroethoxy)methane	bis(2-chloroethyl)ether
Bis(2-chloro-1-methylethyl) ether	bis(2-ethylhexyl)phthalate	bis(2-ethylhexyl)adipate	4-bromophenyl phenyl ether
butyl benzyl phthalate	carbazole	4-chloroaniline	4-chloro-3-methylphenol
2-chloronaphthalene	2-chlorophenol	chrysene	dibenz[a,h]anthracene
dibenzofuran	1,2-dichlorobenzene	1,3-dichlorobenzene	1,4-dichlorobenzene
3,3'-dichlorobenzidine	2,4-dichlorophenol	diethyl phthalate	2,4-dimethylphenol
dimethyl phthalate	di-n-butyl phthalate	1,2-dinitrobenzene	1,3-dinitrobenzene
1,4-dinitrobenzene	2,4-dinitrophenol	2,4-dinitrotoluene	2,6-dinitrotoluene
di-n-octyl phthalate	fluoranthene	fluorene	hexachlorobenzene
hexachlorobutadiene	hexachlorocyclopentadiene	hexachloroethane	indeno[1,2,3-cd]pyrene

(\*) short expiry – for immediate use only

(‡) ISO Guide 34

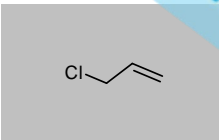
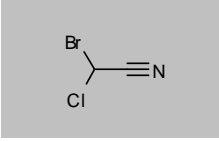
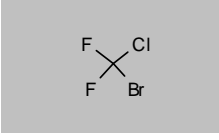
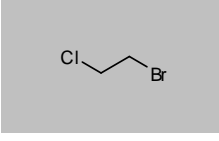
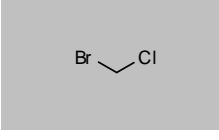
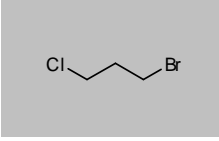
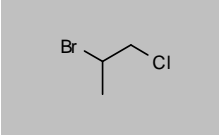
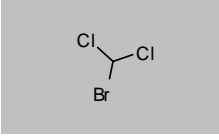
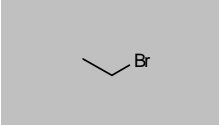
Product code	Description			
isophorone	2-methyl-4,6-dinitrophenol	1-methylnaphthalene	2-methylnaphthalene	
2-methylphenol	3-methylphenol	4-methylphenol	naphthalene	
2-nitroaniline	3-nitroaniline	4-nitroaniline	nitrobenzene	
2-nitrophenol	4-nitrophenol	N-nitrosodimethylamine	N-nitrosodi-n-propylamine	
n-nitrosodiphenylamine	pentachlorophenol	phenanthrene	phenol	
pyrene	pyridine	2,3,4,6-tetrachlorophenol	1,2,4-trichlorobenzene	
2,4,5-trichlorophenol	2,4,6-trichlorophenol			

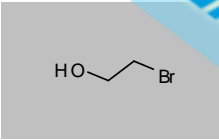
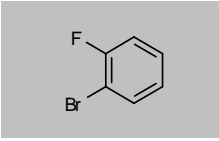
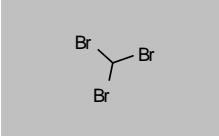
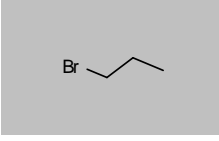
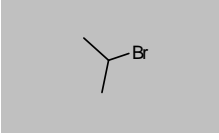
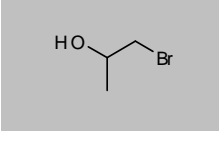
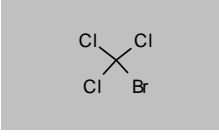
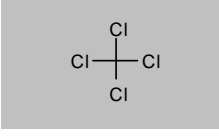
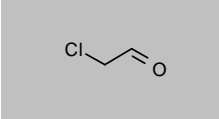
EPA Method 525.5

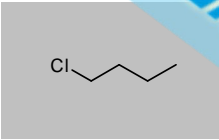
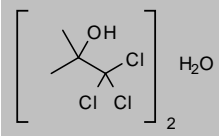
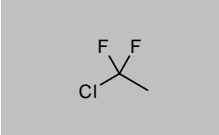
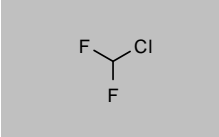
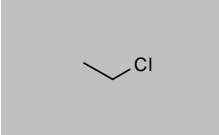
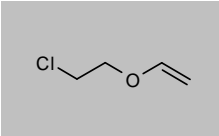
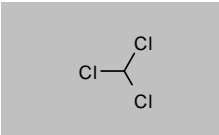
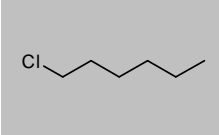
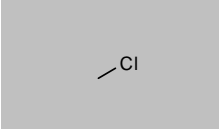
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<a href="#">DRE-YS09000036EA</a>	EPA Method 525.5, 500 µg/mL in Ethylacetate(‡)	5x1ml

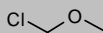



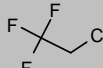
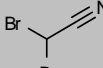

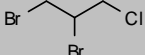
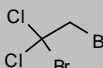
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g-BHC	bis(2-ethylhexyl)phthalate	bladex	butachlor
a-chlordane	g-chlordane	dieldrin	2,4-dinitrotoluene
2,6-dinitrotoluene	endrin	heptachlor	heptachlor epoxide isomer B
hexachlorobenzene	hexachlorocyclopentadiene	methoxychlor	metolachlor
metribuzin	trans-nonachlor	propachlor	simazine
bis(2-ethylhexyl) adipate			

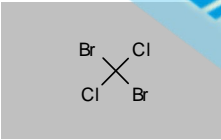
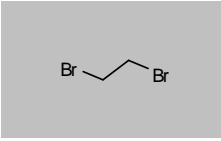
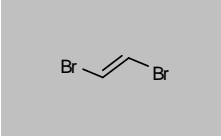
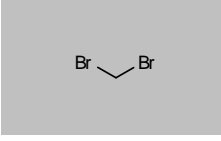
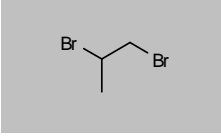
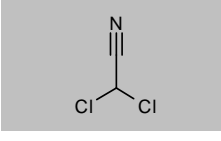
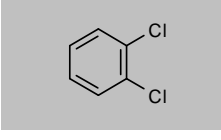
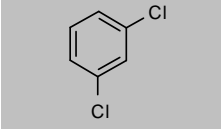
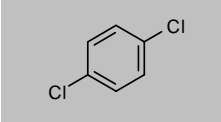


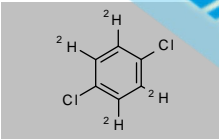
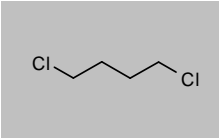
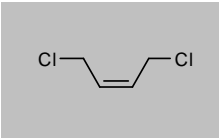
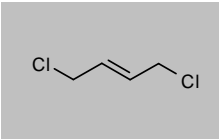
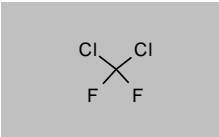
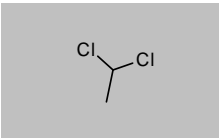
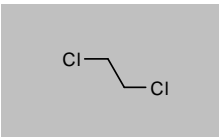
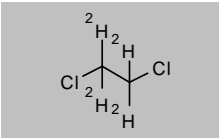
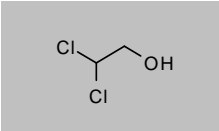
Product code	Description			
<b>Allylchloride (3-Chloro-1-propene)</b>				
CAS 107-05-1 <a href="#">DRE-CA10135000</a>	MW 76.5248 Allylchloride (3-Chloro-1-propene)	C <sub>3</sub> H <sub>5</sub> Cl	250mg	
<b>Bromochloroacetonitrile</b>				
CAS 83463-62-1 <a href="#">DRE-CA10715000</a>	MW 154.393 Bromochloroacetonitrile	C <sub>2</sub> HBrClN	100mg	
<b>Bromochlorodifluoromethane</b>				
CAS 353-59-3 <a href="#">DRE-XA10720500ME</a>	MW 165.3645 Bromochlorodifluoromethane 100 µg/mL in Methanol	CBrClF <sub>2</sub>	1ml	
<b>1-Bromo-2-chloroethane</b>				
CAS 107-04-0 <a href="#">DRE-CA10720700</a> <a href="#">DRE-GA09010038ME</a> <a href="#">DRE-GS09010038ME</a>	MW 143.4102 1-Bromo-2-chloroethane 1-Bromo-2-chloroethane 1000 µg/mL in Methanol(‡) 1-Bromo-2-chloroethane 1000 µg/mL in Methanol(‡)	C <sub>2</sub> H <sub>4</sub> BrCl	250mg 1ml 5x1ml	
<b>Bromochloromethane</b>				
CAS 74-97-5 <a href="#">DRE-CA10720800</a> <a href="#">DRE-GA10720800ME</a> <a href="#">DRE-GH10720800ME</a> <a href="#">DRE-XA10720800ME</a>	MW 129.3836 Bromochloromethane Bromochloromethane Bromochloromethane 1000 mµg/mL in Methanol Bromochloromethane 100 µg/mL in Methanol	CH <sub>2</sub> BrCl	1ml 1ml 5x1ml 1ml	
<b>1-Bromo-3-chloropropane</b>				
CAS 109-70-6 <a href="#">DRE-CA10722000</a>	MW 157.4367 1-Bromo-3-chloropropane	C <sub>3</sub> H <sub>6</sub> BrCl	500mg	
<b>2-Bromo-1-chloropropane</b>				
CAS 3017-95-6 <a href="#">DRE-YA10722200ME</a>	MW 157.4367 2-Bromo-1-chloropropane 2000 µg/mL in Methanol	C <sub>3</sub> H <sub>6</sub> BrCl	1ml	
<b>Bromodichloromethane</b>				
CAS 75-27-4 <a href="#">DRE-CA10726700</a> <a href="#">DRE-L10726700ME</a> <a href="#">DRE-XA10726700ME</a>	MW 163.8286 Bromodichloromethane Bromodichloromethane 10 µg/mL in Methanol Bromodichloromethane 100 µg/mL in Methanol	CHBrCl <sub>2</sub>	1ml 10ml 1ml	
<b>Bromoethane</b>				
CAS 74-96-4 <a href="#">DRE-CA10728000</a>	MW 108.9651 Bromoethane	C <sub>2</sub> H <sub>5</sub> Br	500mg	

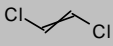


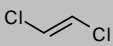


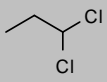
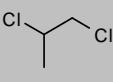
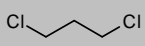
Product code	Description			
<b>2-Bromoethanol</b>				
CAS 540-51-2 <a href="#">DRE-C10728500</a>	MW 124.9645 2-Bromoethanol	C <sub>2</sub> H <sub>5</sub> BrO	500mg	
<b>1-Bromo-2-fluorobenzene</b>				
CAS 1072-85-1 <a href="#">DRE-CA10730500</a>	MW 174.9984 1-Bromo-2-fluorobenzene	C <sub>6</sub> H <sub>4</sub> BrF	.5ml	
<b>Bromoform (Tribromomethane)</b>				
CAS 75-25-2 <a href="#">DRE-CA17665500</a> <a href="#">DRE-XA17665500ME</a>	MW 252.7306 Tribromomethane Tribromomethane (Bromoform) 100 µg/mL in Methanol	CHBr <sub>3</sub>	1ml 1ml	
<b>1-Bromopropane</b>				
CAS 106-94-5 <a href="#">DRE-CA10759500</a>	MW 122.9917 1-Bromopropane	C <sub>3</sub> H <sub>7</sub> Br	250mg	
<b>2-Bromopropane</b>				
CAS 75-26-3 <a href="#">DRE-CA10759600</a>	MW 122.9917 2-Bromopropane	C <sub>3</sub> H <sub>7</sub> Br	250mg	
<b>1-Bromopropan-2-ol</b>				
CAS 19686-73-8 <a href="#">DRE-C10760000</a>	MW 138.9911 1-Bromopropanol-2	C <sub>3</sub> H <sub>7</sub> BrO	250mg	
<b>Bromotrichloromethane</b>				
CAS 75-62-7 <a href="#">DRE-CA10765000</a>	MW 198.2737 Bromotrichloromethane	CBrCl <sub>3</sub>	500mg	
<b>Carbontetrachloride (Tetrachloromethane)</b>				
CAS 56-23-5 <a href="#">DRE-CA17359500</a> <a href="#">DRE-XA17359500ME</a>	MW 153.8227 Tetrachloromethane Tetrachloromethane 100 µg/mL in Methanol	CCl <sub>4</sub>	1ml 1ml	
<b>Chloroacetaldehyde</b>				
CAS 107-20-0 <a href="#">DRE-C11347000</a>	MW 78.4976 Chloroacetaldehyde	C <sub>2</sub> H <sub>3</sub> ClO	250mg	

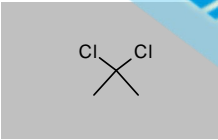
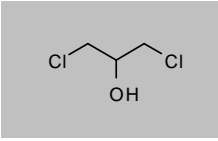
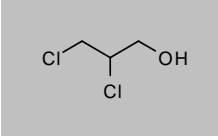
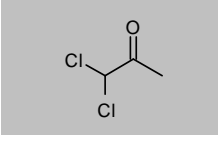
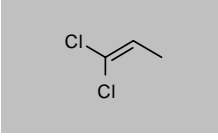
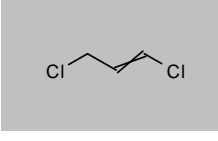
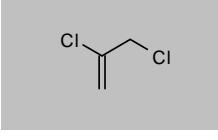
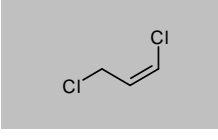
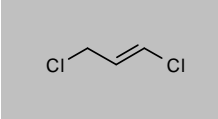
Product code	Description			
<b>1-Chlorobutane</b>				
CAS 109-69-3 <a href="#">DRE-CA11395000</a>	MW 92.5673 1-Chlorobutane	C <sub>4</sub> H <sub>9</sub> Cl	1ml	
<b>Chlorobutanol Hemihydrate (Acetone chloroform)</b>				
CAS 6001-64-5 <a href="#">DRE-C10020000</a>	MW 372.9288 Acetonchloroform	2C <sub>4</sub> H <sub>7</sub> Cl <sub>3</sub> O·H <sub>2</sub> O	1g	
<b>1-Chloro-1,1-difluoroethane</b>				
CAS 75-68-3 <a href="#">DRE-XA11404000ME</a> <a href="#">DRE-YS09010030ME</a>	MW 100.495 1-Chloro-1,1-difluoroethane 100 µg/mL in Methanol 1-Chloro-1,1-difluoroethane (Freon 142b) 1000 µg/mL in Methanol	C <sub>2</sub> H <sub>3</sub> ClF <sub>2</sub>	1ml 5x1ml	
<b>Chlorodifluoromethane</b>				
CAS 75-45-6 <a href="#">DRE-XA11404400ME</a> <a href="#">DRE-YS09010028ME</a>	MW 86.4684 Chlorodifluoromethane 100 µg/mL in Methanol Chlorodifluoromethane (Freon 22) 1000 µg/mL in Methanol	CHClF <sub>2</sub>	1ml 5x1ml	
<b>Chloroethane</b>				
CAS 75-00-3 <a href="#">DRE-XA11409000ME</a>	MW 64.5141 Chloroethane 100 µg/mL in Methanol	C <sub>2</sub> H <sub>5</sub> Cl	1ml	
<b>2-Chloroethyl-vinylether</b>				
CAS 110-75-8 <a href="#">DRE-C11410400</a>	MW 106.5508 2-Chloroethyl-vinylether	C <sub>4</sub> H <sub>7</sub> ClO	100mg	
<b>Chloroform</b>				
CAS 67-66-3 <a href="#">DRE-C17739500</a> <a href="#">DRE-L17739500ME</a> <a href="#">DRE-CA17739500</a> <a href="#">DRE-XA17739500ME</a> <a href="#">DRE-YA17739500ME</a>	MW 119.3776 Trichloromethane (Chloroform) Trichloromethane (Chloroform) 10 µg/mL in Methanol Trichloromethane (Chloroform) Trichloromethane (Chloroform) 100 µg/mL in Methanol Trichloromethane (Chloroform) 5000 µg/mL in Methanol	CHCl <sub>3</sub>	1ml 10ml 5ml 1ml 1ml	
<b>1-Chlorohexane (Hexylchloride)</b>				
CAS 544-10-5 <a href="#">DRE-CA11416000</a>	MW 120.6204 1-Chlorohexane (Hexylchloride)	C <sub>6</sub> H <sub>13</sub> Cl	1ml	
<b>Chloromethane (Methylchloride)</b>				
CAS 74-87-3 <a href="#">DRE-XA11419000ME</a>	MW 50.4875 Chloromethane (Methylchloride) 100 µg/mL in Methanol	CH <sub>3</sub> Cl	1ml	

Product code	Description			
<b>Chloromethyl Methyl Ether</b>				
CAS 107-30-2 <a href="#">DRE-CA11435000</a>	MW 80.5135 Chloromethyl-methylether	$C_2H_5ClO$	100mg	
<b>Chloropentafluoroethane</b>				
CAS 76-15-3 <a href="#">DRE-XA11458000ME</a>	MW 154.4664 Chloropentafluoroethane 100 µg/mL in Methanol	$C_2ClF_5$	1ml	
<b>Chloroprene</b>				
CAS 126-99-8 <a href="#">DRE-L11502000CY</a> <a href="#">DRE-XA11502000CY</a>	MW 88.5355 Chloroprene 10 µg/mL in Cyclohexane Chloroprene 100 µg/mL in Cyclohexane	$C_4H_5Cl$	10ml 1ml	
<b>1-Chloropropane (Propylchloride)</b>				
CAS 540-54-5 <a href="#">DRE-CA11502500</a>	MW 78.5407 1-Chloropropane (Propylchloride)	$C_3H_7Cl$	1ml	
<b>2-Chloro-1,1,1-trifluoroethane</b>				
CAS 75-88-7 <a href="#">DRE-XA11534000ME</a>	MW 118.4855 2-Chloro-1,1,1-trifluoroethane 100 µg/mL in Methanol	$C_2H_2ClF_3$	1ml	
<b>Dibromoacetonitrile</b>				
CAS 3252-43-5 <a href="#">DRE-C12216500</a>	MW 198.844 Dibromoacetonitrile	$C_2H_2Br_2N$	250mg	
<b>Dibromochloromethane</b>				
CAS 124-48-1 <a href="#">DRE-CA12234700</a> <a href="#">DRE-XA12234700ME</a>	MW 208.2796 Dibromochloromethane Dibromochloromethane 100 µg/mL in Methanol	$CHBr_2Cl$	.5ml 1ml	
<b>1,2-Dibromo-3-chloropropane</b>				
CAS 96-12-8 <a href="#">DRE-CA12235000</a> <a href="#">DRE-L12235000ME</a> <a href="#">DRE-YA12235000ME</a>	MW 236.3328 1,2-Dibromo-3-chloropropane 1,2-Dibromo-3-chloropropane 10 µg/mL in Methanol 1,2-Dibromo-3-chloropropane 2000 µg/mL in Methanol	$C_3H_5Br_2Cl$	250mg 10ml 1ml	
<b>1,2-Dibromo-1,1-dichloroethane</b>				
CAS 75-81-0 <a href="#">DRE-XA12236500ME</a>	MW 256.7513 1,2-Dibromo-1,1-dichloroethane 100 µg/mL in Methanol	$C_2H_2Br_2Cl_2$	1ml	

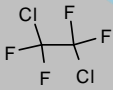

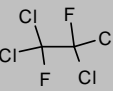

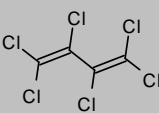
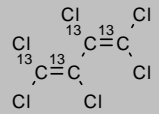
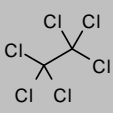
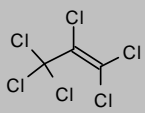

Product code	Description			
<b>Dibromodichloromethane</b>				
CAS 594-18-3 <a href="#">DRE-CA12237000</a>	MW 242.7247 Dibromodichloromethane	CBr <sub>2</sub> Cl <sub>2</sub>	100mg	
<b>1,2-Dibromoethane</b>				
CAS 106-93-4 <a href="#">DRE-XA12240000ME</a> <a href="#">DRE-YA12240000ME</a>	MW 187.8612 1,2-Dibromoethane 100 µg/mL in Methanol 1,2-Dibromoethane 1000 µg/mL in Methanol	C <sub>2</sub> H <sub>4</sub> Br <sub>2</sub>	1ml 1ml	
<b>1,2-Dibromoethene</b>				
CAS 540-49-8 <a href="#">DRE-CA12240200</a>	MW 185.8453 1,2-Dibromoethene	C <sub>2</sub> H <sub>2</sub> Br <sub>2</sub>	250mg	
<b>Dibromomethane</b>				
CAS 74-95-3 <a href="#">DRE-CA12240500</a>	MW 173.8346 Dibromomethane	CH <sub>2</sub> Br <sub>2</sub>	250mg	
<b>1,2-Dibromopropane</b>				
CAS 78-75-1 <a href="#">DRE-CA12241900</a>	MW 201.8877 1,2-Dibromopropane	C <sub>3</sub> H <sub>6</sub> Br <sub>2</sub>	250mg	
<b>Dichloroacetonitrile</b>				
CAS 3018-12-0 <a href="#">DRE-CA12321000</a> <a href="#">DRE-XA12321000CY</a>	MW 109.942 Dichloroacetonitrile Dichloroacetonitrile 100 µg/mL in Cyclohexane	C <sub>2</sub> HCl <sub>2</sub> N	1ml 1ml	
<b>1,2-Dichlorobenzene</b>				
CAS 95-50-1 <a href="#">DRE-C12370000</a>	MW 147.002 1,2-Dichlorobenzene	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub>	1g	
<b>1,3-Dichlorobenzene</b>				
CAS 541-73-1 <a href="#">DRE-C12371000</a>	MW 147.002 1,3-Dichlorobenzene	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub>	1g	
<b>1,4-Dichlorobenzene</b>				
CAS 106-46-7 <a href="#">DRE-C12372000</a>	MW 147.002 1,4-Dichlorobenzene	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub>	1g	

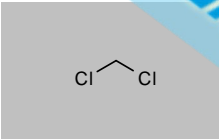
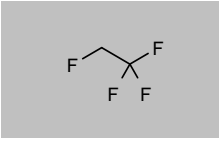
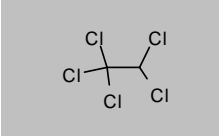
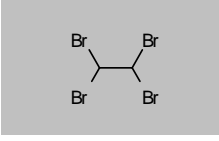
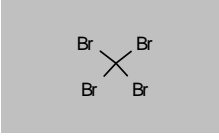
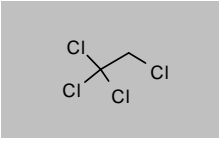
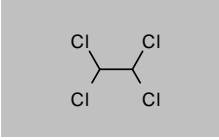
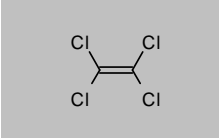
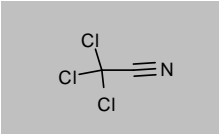
Product code	Description				
<b>1,4-Dichlorobenzene D4</b>					
CAS 3855-82-1 <a href="#">DRE-C12372100</a>	MW 151.0266 1,4-Dichlorobenzene D4	$C_6H_4Cl_2$	100mg		
<b>1,4-Dichlorobutane</b>					
CAS 110-56-5 <a href="#">DRE-C12420500</a>	MW 127.0123 1,4-Dichlorobutane	$C_4H_8Cl_2$	250mg		
<b>cis-1,4-Dichloro-2-butene</b>					
CAS 1476-11-5 <a href="#">DRE-C12420600</a>	MW 124.9964 cis-1,4-Dichloro-2-butene	$C_4H_6Cl_2$	250mg		
<b>trans-1,4-Dichloro-2-butene</b>					
CAS 110-57-6 <a href="#">DRE-C12420700</a>	MW 124.9964 trans-1,4-Dichloro-2-butene	$C_4H_6Cl_2$	250mg		
<b>Dichlorodifluoromethane</b>					
CAS 75-71-8 <a href="#">DRE-X12421200ME</a>	MW 120.9135 Dichlorodifluoromethane 100 µg/mL in Methanol	$CCl_2F_2$	10ml		
<b>1,1-Dichloroethane</b>					
CAS 75-34-3 <a href="#">DRE-CA12422000</a> <a href="#">DRE-XA12422000ME</a>	MW 98.9592 1,1-Dichloroethane 1,1-Dichloroethane 100 µg/mL in Methanol	$C_2H_4Cl_2$	.5ml 1ml		
<b>1,2-Dichloroethane</b>					
CAS 107-06-2 <a href="#">DRE-CA12422200</a> <a href="#">DRE-L12422200ME</a> <a href="#">DRE-XA12422200ME</a> <a href="#">DRE-YA12422200ME</a>	MW 98.9592 1,2-Dichloroethane 1,2-Dichloroethane 10 µg/mL in Methanol 1,2-Dichloroethane 100 µg/mL in Methanol 1,2-Dichloroethane 1000 µg/mL in Methanol	$C_2H_4Cl_2$	1ml 10ml 1ml 1ml		
<b>1,2-Dichloroethane D4</b>					
CAS 17060-07-0 <a href="#">DRE-CA12422300</a> <a href="#">DRE-YA12422300ME</a>	MW 102.9838 1,2-Dichloroethane D4 1,2-Dichloroethane D4 2000 µg/mL in Methanol	$C_2H_4Cl_2$	100mg 1ml		
<b>2,2-Dichloroethanol</b>					
CAS 598-38-9 <a href="#">DRE-C12422350</a>	MW 114.9586 2,2-Dichloroethanol	$C_2H_4Cl_2O$	100mg		

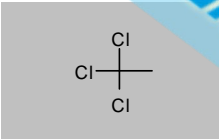
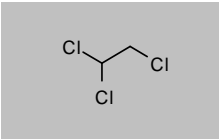
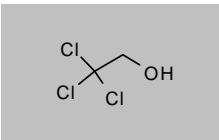
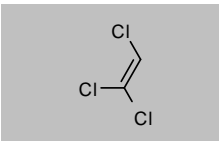
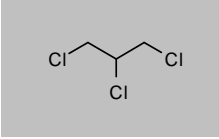
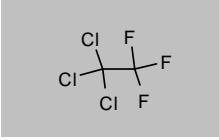
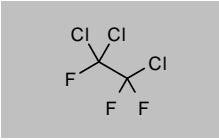
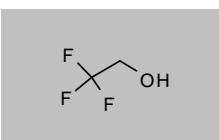
Product code	Description			
<b>1,2-Dichloroethene (cis-/trans-)</b>				
CAS 540-59-0	MW 96.9433	$C_2H_2Cl_2$		
<a href="#">DRE-CA12422450</a>	1,2-Dichloroethene (cis-/trans)		.5ml	
<b>1,1-Dichloroethene</b>				
CAS 75-35-4	MW 96.9433	$C_2H_2Cl_2$		
<a href="#">DRE-C12422400</a>	1,1-Dichloroethene		1ml	
<a href="#">DRE-L12422400ME</a>	1,1-Dichloroethene 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA12422400ME</a>	1,1-Dichloroethene 100 µg/mL in Methanol		1ml	
<b>cis-1,2-Dichloroethene</b>				
CAS 156-59-2	MW 96.9433	$C_2H_2Cl_2$		
<a href="#">DRE-CA12422500</a>	cis-1,2-Dichloroethene		100mg	
<a href="#">DRE-L12422500ME</a>	cis-1,2-Dichloroethene 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA12422500ME</a>	cis-1,2-Dichloroethene 100 µg/mL in Methanol		1ml	
<b>trans-1,2-Dichloroethene</b>				
CAS 156-60-5	MW 96.9433	$C_2H_2Cl_2$		
<a href="#">DRE-CA12422600</a>	trans-1,2-Dichloroethene		100mg	
<a href="#">DRE-L12422600ME</a>	trans-1,2-Dichloroethene 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA12422600ME</a>	trans-1,2-Dichloroethene 100 µg/mL in Methanol		1ml	
<b>1,1-Dichloro-1-fluoroethane</b>				
CAS 1717-00-6	MW 116.9496	$C_2H_3Cl_2F$		
<a href="#">DRE-XA12422800ME</a>	1,1-Dichloro-1-fluoroethane 100 µg/mL in Methanol		1ml	
<b>Dichlorofluoromethane</b>				
CAS 75-43-4	MW 102.923	$CHCl_2F$		
<a href="#">DRE-XA12423100ME</a>	Dichlorofluoromethane 100 µg/mL in Methanol		1ml	
<b>1,1-Dichloropropane</b>				
CAS 78-99-9	MW 112.9857	$C_3H_6Cl_2$		
<a href="#">DRE-XA12479900ME</a>	1,1-Dichloropropane 100 µg/mL in Methanol		1ml	
<b>1,2-Dichloropropane</b>				
CAS 78-87-5	MW 112.9857	$C_3H_6Cl_2$		
<a href="#">DRE-CA12480000</a>	1,2-Dichloropropane		1ml	
<a href="#">DRE-GA12480000ME</a>	1,2-Dichloropropane 10000 µg/mL in Methanol		1ml	
<a href="#">DRE-GH12480000ME</a>	1,2-Dichloropropane 10000 µg/mL in Methanol		5x1ml	
<a href="#">DRE-XA12480000CY</a>	1,2-Dichloropropane 100 µg/mL in Cyclohexane		1ml	
<b>1,3-Dichloropropane</b>				
CAS 142-28-9	MW 112.9857	$C_3H_6Cl_2$		
<a href="#">DRE-CA12481000</a>	1,3-Dichloropropane		250mg	



Product code	Description			
<b>2,2-Dichloropropane</b>				
CAS 594-20-7	MW 112.9857	C <sub>3</sub> H <sub>6</sub> Cl <sub>2</sub>		
<a href="#">DRE-CA12481200</a>	2,2-Dichloropropane		250mg	
<a href="#">DRE-XA12481200ME</a>	2,2-Dichloropropane 100 µg/mL in Methanol		1ml	
<b>1,3-Dichloropropan-2-ol</b>				
CAS 96-23-1	MW 128.9851	C <sub>3</sub> H <sub>6</sub> Cl <sub>2</sub> O		
<a href="#">DRE-C12481600</a>	1,3-Dichloropropan-2-ol		250mg	
<b>2,3-Dichloro-1-propanol</b>				
CAS 616-23-9	MW 128.9851	C <sub>3</sub> H <sub>6</sub> Cl <sub>2</sub> O		
<a href="#">DRE-CA12482000</a>	2,3-Dichloro-1-propanol		.5ml	
<b>1,1-Dichloropropan-2-one</b>				
CAS 513-88-2	MW 126.9693	C <sub>3</sub> H <sub>4</sub> Cl <sub>2</sub> O		
<a href="#">DRE-C12482500</a>	1,1-Dichloropropanone-2		1ml	
<b>1,1-Dichloro-1-propene</b>				
CAS 563-58-6	MW 110.9699	C <sub>3</sub> H <sub>4</sub> Cl <sub>2</sub>		
<a href="#">DRE-XA12489500ME</a>	1,1-Dichloro-1-propene 100 µg/mL in Methanol		1ml	
<b>1,3-Dichloropropene</b>				
CAS 542-75-6	MW 110.9699	C <sub>3</sub> H <sub>4</sub> Cl <sub>2</sub>		
<a href="#">DRE-CA12490000</a>	1,3-Dichloropropene (cis + trans)		250mg	
<b>2,3-Dichloro-1-propene</b>				
CAS 78-88-6	MW 110.9699	C <sub>3</sub> H <sub>4</sub> Cl <sub>2</sub>		
<a href="#">DRE-CA12490500</a>	2,3-Dichloro-1-propene		250mg	
<b>cis-1,3-Dichloropropene</b>				
CAS 10061-01-5	MW 110.9699	C <sub>3</sub> H <sub>4</sub> Cl <sub>2</sub>		
<a href="#">DRE-CA12489800</a>	cis-1,3-Dichloropropene		100mg	
<a href="#">DRE-L12489800ME</a>	cis-1,3-Dichloropropene (technical) 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA12489800ME</a>	cis-1,3-Dichloropropene (technical) 100 µg/mL in Methanol		1ml	
<b>trans-1,3-Dichloropropene</b>				
CAS 10061-02-6	MW 110.9699	C <sub>3</sub> H <sub>4</sub> Cl <sub>2</sub>		
<a href="#">DRE-CA12489900</a>	trans-1,3-Dichloropropene		250mg	



Product code	Description				
<b>1,2-Dichlorotetrafluoroethane</b>					
CAS 76-14-2	MW 170.921	C <sub>2</sub> Cl <sub>2</sub> F <sub>4</sub>			
<a href="#">DRE-XA12504000ME</a>	1,2-Dichlorotetrafluoroethane 100 µg/mL in Methanol		1ml		
<b>1,1-Difluoroethene</b>					
CAS 75-38-7	MW 64.0341	C <sub>2</sub> H <sub>2</sub> F <sub>2</sub>			
<a href="#">DRE-XA12633100ME</a>	1,1-Difluoroethene 100 µg/mL in Methanol		1ml		
<b>1,2-Difluorotetrachloroethane</b>					
CAS 76-12-0	MW 203.8302	C <sub>2</sub> Cl <sub>4</sub> F <sub>2</sub>			
<a href="#">DRE-XA12633600ME</a>	1,2-Difluorotetrachloroethane 100 µg/mL in Methanol		1ml		
<b>Fluorotrichloromethane (Trichlorofluoromethane)</b>					
CAS 75-69-4	MW 137.3681	CCl <sub>3</sub> F			
<a href="#">DRE-C13798500</a>	Fluorotrichloromethane (Trichlorofluoromethane)		250mg		
<a href="#">DRE-XA13798500ME</a>	Fluorotrichloromethane (Trichlorofluoromethane) 100 µg/mL in Methanol		1ml		
<a href="#">DRE-YA13798500ME</a>	Fluorotrichloromethane (Trichlorofluoromethane), 5000 µg/mL in Methanol		1ml		
<b>Hexachlorobutadiene</b>					
CAS 87-68-3	MW 260.7608	C <sub>4</sub> Cl <sub>6</sub>			
<a href="#">DRE-C14170000</a>	Hexachlorobutadiene		250mg		
<a href="#">DRE-L14170000CY</a>	Hexachlorobutadiene 10 µg/mL in Cyclohexane		10ml		
<a href="#">DRE-L14170000ME</a>	Hexachlorobutadiene 10 µg/mL in Methanol		10ml		
<a href="#">DRE-XA14170000CY</a>	Hexachlorobutadiene 100 µg/mL in Cyclohexane		1ml		
<a href="#">DRE-XA14170000ME</a>	Hexachlorobutadiene 100 µg/mL in Methanol		1ml		
<b>Hexachloro-1,3-butadiene 13C4</b>					
CAS 93951-70-3	MW 264.7314	<sup>13</sup> C <sub>4</sub> Cl <sub>6</sub>			
<a href="#">DRE-XA14170100AC</a>	Hexachloro-1,3-butadiene 13C4 100 µg/mL in Acetone		1.1ml		
<b>Hexachloroethane</b>					
CAS 67-72-1	MW 236.7394	C <sub>2</sub> Cl <sub>6</sub>			
<a href="#">DRE-CA14172000</a>	Hexachloroethane		250mg		
<a href="#">DRE-L14172000IO</a>	Hexachloroethane 10 µg/mL in Isooctane		10ml		
<a href="#">DRE-XA14172000ME</a>	Hexachloroethane 100 µg/mL in Methanol		1ml		
<b>Hexachloropropene (Perchloropropene)</b>					
CAS 1888-71-7	MW 248.7501	C <sub>3</sub> Cl <sub>6</sub>			
<a href="#">DRE-C14183000</a>	Hexachloropropene (Perchloropropene)		250mg		
<b>Iodomethane</b>					
CAS 74-88-4	MW 141.939	CH <sub>3</sub> I			
<a href="#">DRE-C14343000</a>	Iodomethane		250mg		

Product code	Description			
<b>Methylene chloride (Dichloromethane)</b>				
CAS 75-09-2	MW 84.9326	CH <sub>2</sub> Cl <sub>2</sub>		
<a href="#">DRE-CA12424500</a>	Dichloromethane (Methylenechloride)		1ml	
<a href="#">DRE-XA12424500ME</a>	Dichloromethane (Methylenechloride) 100 µg/mL in Methanol		1ml	
<a href="#">DRE-YA12424500ME</a>	Dichloromethane (Methylenechloride) 1000 µg/mL in Methanol		1ml	
<b>Norflurane (1,1,1,2-Tetrafluoroethane)</b>				
CAS 811-97-2	MW 102.0309	C <sub>2</sub> H <sub>2</sub> F <sub>4</sub>		
<a href="#">DRE-XA17404000ME</a>	1,1,1,2-Tetrafluoroethane 100 µg/mL in Methanol		1ml	
<b>Pentachloroethane</b>				
CAS 76-01-7	MW 202.2943	C <sub>2</sub> HCl <sub>5</sub>		
<a href="#">DRE-CA15965000</a>	Pentachloroethane		250mg	
<b>1,1,2,2-Tetrabromoethane</b>				
CAS 79-27-6	MW 345.6533	C <sub>2</sub> H <sub>2</sub> Br <sub>4</sub>		
<a href="#">DRE-CA17325000</a>	1,1,2,2-Tetrabromoethane		250mg	
<b>Tetrabromomethane</b>				
CAS 558-13-4	MW 331.6267	CBr <sub>4</sub>		
<a href="#">DRE-CA17326000</a>	Tetrabromomethane		250mg	
<b>1,1,1,2-Tetrachloroethane</b>				
CAS 630-20-6	MW 167.8493	C <sub>2</sub> H <sub>2</sub> Cl <sub>4</sub>		
<a href="#">DRE-CA17358000</a>	1,1,1,2-Tetrachloroethane		1ml	
<a href="#">DRE-XA17358000ME</a>	1,1,1,2-Tetrachloroethane 100 µg/mL in Methanol		1ml	
<b>1,1,2,2-Tetrachloroethane</b>				
CAS 79-34-5	MW 167.8493	C <sub>2</sub> H <sub>2</sub> Cl <sub>4</sub>		
<a href="#">DRE-CA17358100</a>	1,1,2,2-Tetrachloroethane		1ml	
<a href="#">DRE-L17358100ME</a>	1,1,2,2-Tetrachloroethane 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA17358100ME</a>	1,1,2,2-Tetrachloroethane 100 µg/mL in Methanol		1ml	
<b>Tetrachloroethene</b>				
CAS 127-18-4	MW 165.8334	C <sub>2</sub> Cl <sub>4</sub>		
<a href="#">DRE-C17358300</a>	Tetrachloroethene		5ml	
<a href="#">DRE-XA17358300ME</a>	Tetrachloroethene 100 µg/mL in Methanol		1ml	
<a href="#">DRE-Y17358300ME</a>	Tetrachloroethene 1000 µg/mL in Methanol		10ml	
<b>Trichloroacetonitrile</b>				
CAS 545-06-2	MW 144.3871	C <sub>2</sub> Cl <sub>3</sub> N		
<a href="#">DRE-CA17688000</a>	Trichloroacetonitrile		250mg	

Product code	Description			
<b>1,1,1-Trichloroethane</b>				
CAS 71-55-6	MW 133.4042	$C_2H_3Cl_3$		
<a href="#">DRE-CA17738300</a>	1,1,1-Trichloroethane(‡)		.5ml	
<a href="#">DRE-L17738300ME</a>	1,1,1-Trichloroethane 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA17738300ME</a>	1,1,1-Trichloroethane 100 µg/mL in Methanol		1ml	
<b>1,1,2-Trichloroethane</b>				
CAS 79-00-5	MW 133.4042	$C_2H_3Cl_3$		
<a href="#">DRE-CA17738500</a>	1,1,2-Trichloroethane		1ml	
<a href="#">DRE-L17738500ME</a>	1,1,2-Trichloroethane 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA17738500ME</a>	1,1,2-Trichloroethane 100 µg/mL in Methanol		1ml	
<b>2,2,2-Trichloroethanol</b>				
CAS 115-20-8	MW 149.4036	$C_2H_3Cl_3O$		
<a href="#">DRE-CA17739000</a>	2,2,2-Trichloroethanol		250mg	
<b>Trichloroethene</b>				
CAS 79-01-6	MW 131.3883	$C_2HCl_3$		
<a href="#">DRE-CA17739300</a>	Trichloroethene		1ml	
<a href="#">DRE-L17739300ME</a>	Trichloroethene 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA17739300ME</a>	Trichloroethene 100 µg/mL in Methanol		1ml	
<a href="#">DRE-Y17739300ME</a>	Trichloroethene 1000 µg/mL in Methanol		10ml	
<a href="#">DRE-YA17739300ME</a>	Trichloroethene 1000 µg/mL in Methanol		1ml	
<b>1,2,3-Trichloropropane</b>				
CAS 96-18-4	MW 147.4308	$C_3H_5Cl_3$		
<a href="#">DRE-CA17780000</a>	1,2,3-Trichloropropane		1ml	
<a href="#">DRE-L17780000ME</a>	1,2,3-Trichloropropane 10 µg/mL in Methanol		10ml	
<a href="#">DRE-XA17780000ME</a>	1,2,3-Trichloropropane 100 µg/mL in Methanol		1ml	
<b>1,1,1-Trichloro-2,2,2-trifluoroethane</b>				
CAS 354-58-5	MW 187.3756	$C_2Cl_3F_3$		
<a href="#">DRE-L17788200ME</a>	1,1,1-Trichlorotrifluoroethane 10 µg/mL in Methanol		10ml	
<b>1,1,2-Trichloro-1,2,2-trifluoroethane</b>				
CAS 76-13-1	MW 187.3756	$C_2Cl_3F_3$		
<a href="#">DRE-CA17788300</a>	1,1,2-Trichlorotrifluoroethane		250mg	
<a href="#">DRE-L17788300ME</a>	1,1,2-Trichlorotrifluoroethane 10 µg/mL in Methanol		10ml	
<a href="#">DRE-YS09010021ME</a>	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) 2000 µg/mL in Methanol		5x1ml	
<a href="#">DRE-XA17788300ME</a>	1,1,2-Trichlorotrifluoroethane 100 µg/mL in Methanol		1ml	
<b>2,2,2-Trifluoroethanol</b>				
CAS 75-89-8	MW 100.0398	$C_2H_3F_3O$		
<a href="#">DRE-C17844600</a>	2,2,2-Trifluoroethanol		250mg	

Product code	Description		
<b>Vinyl Bromide</b>			
CAS 593-60-2	MW 106.9492	C <sub>2</sub> H <sub>3</sub> Br	
<a href="#">DRE-YS09010029ME</a>	Vinyl Bromide 1000 µg/mL in Methanol	5x1ml	
<b>Vinyl Chloride</b>			
CAS 75-01-4	MW 62.4982	C <sub>2</sub> H <sub>3</sub> Cl	
<a href="#">DRE-Y17923000ME</a>	Vinyl chloride 1000 µg/mL in Methanol	10ml	
<a href="#">DRE-YA04010200ME</a>	Vinylchloride, 5000 µg/mL in Methanol	5ml	
<b>Appendix IX Volatile Mix, 11-1283</b>			
<a href="#">DRE-YA09000032ME</a>	Appendix IX Volatile Mix, 11-1283, various Concentrations (µg/mL) in Methanol(‡)		1ml
<a href="#">DRE-YS09000032ME</a>	Appendix IX Volatile Mix, 11-1283, various Concentrations (µg/mL) in Methanol(‡)		5x1ml
	acetonitrile [10000 µg/mL] allyl chloride ethyl methacrylate [2000 µg/mL] isobutyl alcohol [20000 µg/mL] methyl methacrylate [2000 µg/mL] propionitrile [10000 µg/mL]	allyl chloride [20000 µg/mL] chloroprene [2000 µg/mL] hexachloroethane [2000 µg/mL] methyl acrylonitrile [10000 µg/mL] pentachloroethane [2000 µg/mL]	
<b>Aromatic VOC Mix 1</b>			
<a href="#">DRE-YA08020100ME</a>	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	
<b>Aromatic VOC Mix 3</b>			
<a href="#">DRE-YA08020300ME</a>	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	
<b>Calibration-Mix 1</b>			
<a href="#">DRE-XA40019900ME</a>	Calibration-Mix 1		1ml
	1,1,1-Trichloroethane [100 µg/mL] Dichloromethane [100 µg/mL] Tetrachloroethene [100 µg/mL] Tetrachloromethane [100 µg/mL] Trichloroethene [100 µg/mL]		
<b>Chlorinated VOC Mix, 6-3621</b>			
<a href="#">DRE-YS09000034HP</a>	Chlorinated VOC Mix, 6-3621, 5 µg/mL in Heptane(‡)		5x1ml
	carbon tetrachloride tetrachloroethylene 1,1,1-trichloroethane 1,1,2-trichloroethane trichlorofluoromethane 1,1,2-trichloro-1,2,2-trifluoroethane (Freon 113)		

Product code	Description	
<b>Method 503.1 - Mix 2</b>		
<a href="#">DRE-YA05030200ME</a>	Method 503.1 - Mix 2 2000 µg/mL in Methanol	1ml
	Hexachloro-1,3-butadiene Tetrachloroethene Trichloroethene	
<b>PVOC Mixture 3 (Wisconsin)</b>		
<a href="#">DRE-YA03032300ME</a>	PVOC Mixture 3 (Wisconsin) 1000 µg/mL in Methanol	1ml
	1,2,4-Trimethylbenzene Benzene Methyl-tert-butylether Naphthalene p-Xylene	1,3,5-Trimethylbenzene Ethylbenzene m-Xylene o-Xylene Toluene
<b>Purgeable Halocarbons Mix 2</b>		
<a href="#">DRE-XA06010200ME</a>	Purgeable Halocarbons Mix 2 200 µg/mL in Methanol (*)	1ml
	Bromodichloromethane Dibromochloromethane Tribromomethane Trichloromethane	
<b>Purgeable Halocarbons Mix 5</b>		
<a href="#">DRE-YA06010500ME</a>	Purgeable Halocarbons Mix 5 2000 µg/mL in Methanol (*)	1ml
	1,1,1-Trichloroethane 1,1-Dichloroethene 1,3-Dichlorobenzene cis-1,3-Dichloropropene Tetrachloromethane Trichloroethene	1,1,2,2-Tetrachloroethane 1,2-Dichlorobenzene 1,4-Dichlorobenzene Dibromochloromethane trans-1,2-Dichloroethene Trichloromethane
		1,1,2-Trichloroethane 1,2-Dichloroethane Bromodichloromethane Dichloromethane trans-1,3-Dichloropropene
		1,1-Dichloroethane 1,2-Dichloropropane Chlorobenzene Tetrachloroethene Tribromomethane
<b>USP / National Formulary for Method 467 VOC Mix 1</b>		
<a href="#">DRE-YA03023600ME</a>	USP / National Formulary for Method 467 VOC Mix 1 in Methanol	1ml
	1,4-Dioxane [200 µg/mL] Benzene [200 µg/mL] Dichloromethane [200 µg/mL] Trichloroethene [200 µg/mL] Trichloromethane [100 µg/mL]	
<b>VOC-Mix 1</b>		
<a href="#">DRE-XA05000001ME</a>	VOC-Mix 1 100 µg/mL in Methanol (*)	1ml
	Bromodichloromethane Dibromochloromethane Tribromomethane Trichloromethane	
<b>VOC-Mix 2</b>		
<a href="#">DRE-YA05000002ME</a>	VOC-Mix 2 2000 µg/mL in Methanol (*)	1ml
	Bromomethane Chloroethane Chloromethane Dichlorodifluoromethane Fluorotrichloromethane Vinyl Chloride	
<b>VOC-Mix 5</b>		
<a href="#">DRE-YA05000005ME</a>	VOC-Mix 5 2000 µg/mL in Methanol	1ml
	1,2,3-Trichlorobenzene 1,2,4-Trimethylbenzene 4-Isopropyltoluene Bromobenzene m-Xylene n-Butylbenzene Toluene	1,2,4-Trichlorobenzene 1,3,5-Trimethyl benzene Benzene Ethylbenzene Naphthalene Styrene

(\*) short expiry - for immediate use only  
(‡) ISO Guide 34

Product code	Description		
<b>VOC-Mix 6</b>			
<a href="#">DRE-YA05000006ME</a>	VOC-Mix 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	
<b>VOC-Mix 7</b>			
<a href="#">DRE-YA05000007ME</a>	VOC-Mix 7 2000 µg/mL in Methanol (*)		1ml
	1,1,1-Trichloroethane 1,2-Dichloroethane Benzene Dibromochloromethane Tribromomethane Trichloromethane	1,1-Dichloroethene 1,4-Dichlorobenzene Bromodichloromethane Tetrachloromethane Trichloroethene	
<b>VOC-Mix 8</b>			
<a href="#">DRE-YA05000008ME</a>	VOC-Mix 8 2000 µg/mL in Methanol (*)		1ml
	1,2-Dichlorobenzene Chlorobenzene Ethylbenzene o-Xylene Styrene Toluene	1,2-Dichloropropane cis-1,2-Dichloroethene m-Xylene p-Xylene Tetrachloroethene trans-1,2-Dichloroethene	
<b>VOC-Mix 9</b>			
<a href="#">DRE-YA05000009AC</a>	VOC-Mix 9 1000 µg/mL in Acetone		1ml
	1,1,1-Trichloroethane cis-1,2-Dichloroethene m-Xylene p-Xylene Tetrachloromethane Trichloroethene	Benzene Dichloromethane o-Xylene Tetrachloroethene Toluene Trichloromethane	
<b>VOC-Mix 15</b>			
<a href="#">DRE-XA05000015ME</a>	VOC-Mix 15 200 µg/mL in Methanol (*)		1ml
	1,1,1,2-Tetrachloroethane 1,1-Dichloro-1-propene 1,2,3-Trichloropropane 1,2-Dibromoethane 1,3,5-Trimethylbenzene 1,4-Dichlorobenzene 4-Isopropyltoluene Bromodichloromethane Dibromomethane Isopropylbenzene n-Propylbenzene Styrene Toluene Trichloromethane	1,1,1-Trichloroethane 1,1-Dichloroethane 1,2,4-Trichlorobenzene 1,2-Dichlorobenzene 1,3-Dichlorobenzene 2,2-Dichloropropane Benzene Chlorobenzene Dichloromethane m-Xylene o-Xylene tert-Butylbenzene trans-1,2-Dichloroethene	1,1,2,2-Tetrachloroethane 1,1-Dichloroethene 1,2,4-Trimethylbenzene 1,2-Dichloroethane 1,3-Dichloropropane 2-Chlorotoluene Bromobenzene cis-1,2-Dichloroethene Ethylbenzene Naphthalene p-Xylene Tetrachloroethene Tribromomethane
			1,1,2-Trichloroethane 1,2,3-Trichlorobenzene 1,2-Dibromo-3-chloropropane 1,2-Dichloropropane 1,3-Dichloropropene (cis + trans) 4-Chlorotoluene Bromochloromethane Dibromochloromethane Hexachloro-1,3-butadiene n-Butylbenzene sec-Butylbenzene Tetrachloromethane Trichloroethene
<b>VOC-Mix 20</b>			
<a href="#">DRE-XA05000020ME</a>	VOC-Mix 20 200 µg/mL in Methanol (*)		1ml
	1,1,1,2-Tetrachloroethane 1,1-Dichloro-1-propene 1,2,3-Trichloropropane 1,2-Dibromoethane 1,3,5-Trimethyl benzene 1,4-Dichlorobenzene 4-Isopropyltoluene Bromodichloromethane Chloromethane Dichlorodifluoromethane Dichloro-1,3-butadiene n-Propylbenzene	1,1,1-Trichloroethane 1,1-Dichloroethane 1,2,4-Trichlorobenzene 1,2-Dichlorobenzene 1,3-Dichlorobenzene 2,2-Dichloropropane Benzene Bromomethane cis-1,2-Dichloroethene Dichloromethane Isopropylbenzene n-Propylbenzene	1,1,2,2-Tetrachloroethane 1,1-Dichloroethene 1,2,4-Trimethylbenzene 1,2-Dichloroethane 1,3-Dichloropropane 2-Chlorotoluene Bromobenzene Chlorobenzene Dibromochloromethane Ethylbenzene m-Xylene o-Xylene
			1,1,2-Trichloroethane 1,2,3-Trichlorobenzene 1,2-Dibromo-3-chloropropane 1,2-Dichloropropane 1,3-Dichloropropene (cis + trans) 4-Chlorotoluene Bromochloromethane Chloroethane Dibromomethane Fluorotrichloromethane Naphthalene p-Xylene

(\*) short expiry - for immediate use only

(‡) ISO Guide 34

Product code	Description		
sec-Butylbenzene	Styrene	tert-Butylbenzene	Tetrachloroethene
Tetrachloromethane	Toluene	trans-1,2-Dichloroethene	Tribromomethane
Trichloroethene	Trichloromethane		

VOC-Mix 21

<a href="#">DRE-XA05000021ME</a>	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

<a href="#">DRE-XA05000023ME</a>	VOC-Mix 23 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]		

VOC-Mix 61

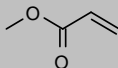
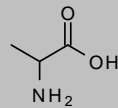
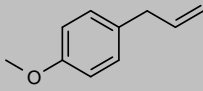
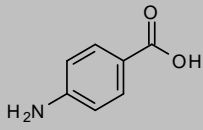
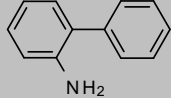
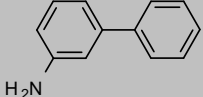
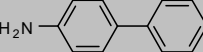
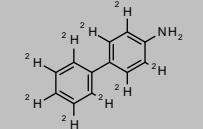
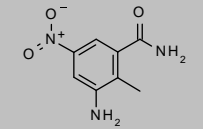
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	1,1,1-Trichloroethane [1000 µg/mL]	1,2-Dichloroethane [10000 µg/mL]	
	Bromodichloromethane [1000 µg/mL]	cis-1,2-Dichloroethene [10000 µg/mL]	
	Dibromochloromethane [1000 µg/mL]	Dichloromethane [5000 µg/mL]	
	Tetrachloroethene [1000 µg/mL]	Tetrachloromethane [1000 µg/mL]	
	Tribromomethane [1000 µg/mL]	Trichloroethene [1000 µg/mL]	
	Trichloromethane [1000 µg/mL]		

Volatile Mix, 15-977

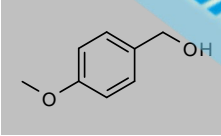
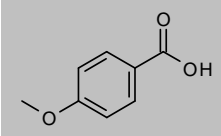
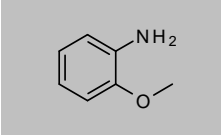
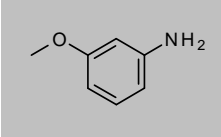
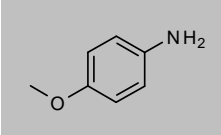
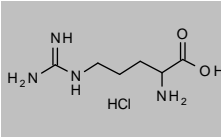
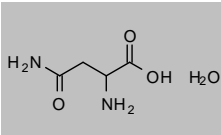
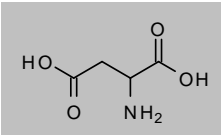
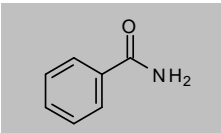
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<a href="#">DRE-YS09000035DS</a>	Volatile Mix, 15-977, in Dimethylsulfoxide(±)		5x1ml
	tetrahydrofuran [1000 µg/mL]	acetone [1000 µg/mL]	
	acetonitrile [1000 µg/mL]	benzene [1000 µg/mL]	
	carbon tetrachloride [1000 µg/mL]	chloroform [1000 µg/mL]	
	ethanol [1000 µg/mL]	n-hexane (C6) [1000 µg/mL]	
	isopropyl alcohol [1000 µg/mL]	toluene [1000 µg/mL]	
	m-xylene [500 µg/mL]	o-xylene [1000 µg/mL]	
	p-xylene [500 µg/mL]	n-pentane (C5) [1000 µg/mL]	
	n-heptane (C7) [1000 µg/mL]		

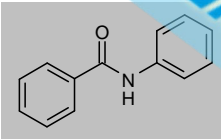
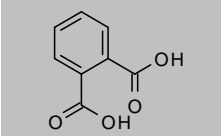
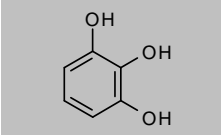
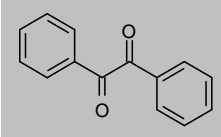
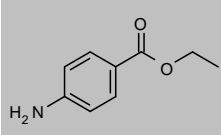
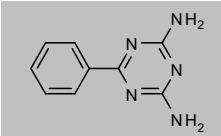
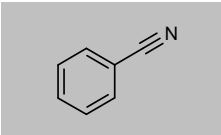
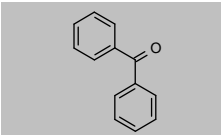
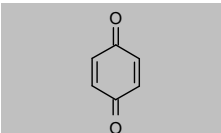
Product code	Description			
<b>AHMI (Phantolide)</b>				
CAS 15323-35-0 <a href="#">DRE-LA10048000CY</a>	MW 244.3719 AHMI (Phantolide) 10 µg/mL in Cyclohexane	C <sub>17</sub> H <sub>24</sub> O	1ml	
<b>AHTN (Tonalide)</b>				
CAS 1506-02-1 <a href="#">DRE-LA10048500CY</a>	MW 258.3984 AHTN (Tonalide) 10 µg/mL in Cyclohexane	C <sub>18</sub> H <sub>26</sub> O	1ml	
<b>AHTN (Tonalide) (6-acetyl D3)</b>				
CAS 1396967-82-0 <a href="#">DRE-XA10048600IO</a>	MW 261.4169 AHTN (Tonalide) D3 100 µg/mL in Isooctane	C <sub>18</sub> <sup>2</sup> H <sub>24</sub> H <sub>23</sub> O	1.1ml	
<b>ATII (Traseolid)</b>				
CAS 68140-48-7 <a href="#">DRE-LA10316000CY</a>	MW 258.3984 ATII (Traseolid) 10 µg/mL in Cyclohexane	C <sub>18</sub> H <sub>26</sub> O	1ml	
<b>Acetonitrile</b>				
CAS 75-05-8 <a href="#">DRE-C10021000</a> <a href="#">DRE-CA10021000</a>	MW 41.0519 Acetonitrile Acetonitrile	C <sub>2</sub> H <sub>3</sub> N	1ml 5ml	
<b>2-Acetylfuran</b>				
CAS 1192-62-7 <a href="#">DRE-C10023800</a>	MW 110.1106 2-Acetylfuran	C <sub>6</sub> H <sub>6</sub> O <sub>2</sub>	1ml	
<b>Acrylic Acid Butyl Ester</b>				
CAS 141-32-2 <a href="#">DRE-CA10045350</a>	MW 128.169 Acrylic acid butyl ester	C <sub>7</sub> H <sub>12</sub> O <sub>2</sub>	1ml	
<b>Acrylic Acid Ethyl Ester</b>				
CAS 140-88-5 <a href="#">DRE-CA10045380</a> <a href="#">DRE-YS09010025ME</a>	MW 100.1158 Acrylic acid-ethyl ester Ethyl Acrylate 1000 µg/mL in Methanol	C <sub>5</sub> H <sub>8</sub> O <sub>2</sub>	1ml 5x1ml	
<b>Acrylic Acid 2-Ethylhexyl Ester</b>				
CAS 103-11-7 <a href="#">DRE-CA10045390</a>	MW 184.2753 Acrylic acid-2-ethylhexyl ester	C <sub>11</sub> H <sub>20</sub> O <sub>2</sub>	1ml	

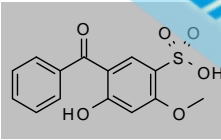
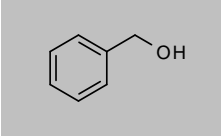
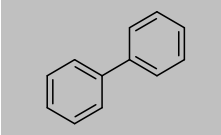
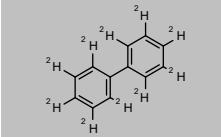
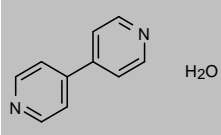
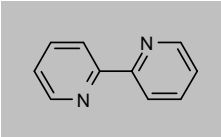
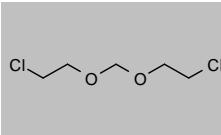
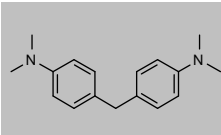
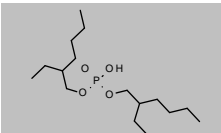


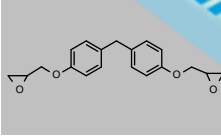
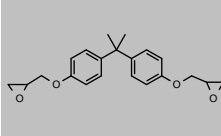
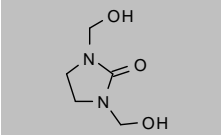
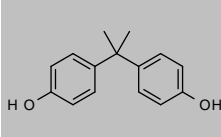
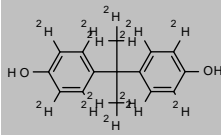
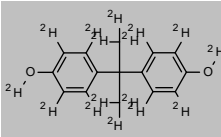
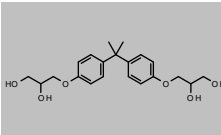
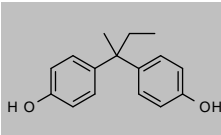
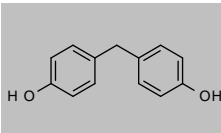
Product code	Description			
<b>Acrylic Acid Methyl Ester</b>				
CAS 96-33-3 <a href="#">DRE-CA10045400</a>	MW 86.0892 Acrylic acid methyl ester	C <sub>5</sub> H <sub>8</sub> O <sub>2</sub>	1ml	
<b>DL-Alanine</b>				
CAS 302-72-7 <a href="#">DRE-C10062950</a>	MW 89.0932 DL-Alanine	C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub>	100mg	
<b>4-Allylanisole (Estragole)</b>				
CAS 140-67-0 <a href="#">DRE-C10131000</a>	MW 148.2017 4-Allylanisole	C <sub>10</sub> H <sub>12</sub> O	1ml	
<b>4-Aminobenzoic Acid</b>				
CAS 150-13-0 <a href="#">DRE-C10171400</a>	MW 137.136 4-Aminobenzoic acid	C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub>	1g	
<b>2-Aminobiphenyl</b>				
CAS 90-41-5 <a href="#">DRE-C10173020</a>	MW 169.2224 2-Aminobiphenyl	C <sub>12</sub> H <sub>11</sub> N	100mg	
<b>3-Aminobiphenyl</b>				
CAS 2243-47-2 <a href="#">DRE-C10173030</a>	MW 169.2224 3-Aminobiphenyl	C <sub>12</sub> H <sub>11</sub> N	100mg	
<b>4-Aminobiphenyl</b>				
CAS 92-67-1 <a href="#">DRE-C10173040</a> <a href="#">DRE-L10173040CY</a>	MW 169.2224 4-Aminobiphenyl 4-Aminobiphenyl 10 µg/mL in Cyclohexane	C <sub>12</sub> H <sub>11</sub> N	100mg 10ml	
<b>4-Aminobiphenyl D9</b>				
CAS 344298-96-0 <a href="#">DRE-XA10173041AC</a>	MW 178.2779 4-Aminobiphenyl D9 100 µg/mL in Acetone	C <sub>12</sub> <sup>2</sup> H <sub>9</sub> H <sub>3</sub> N	1ml	
<b>3-Amino-2-methyl-5-nitrobenzamide</b>				
CAS 3572-44-9 <a href="#">DRE-C10204953</a>	MW 195.1754 3-Amino-2-methyl-5-nitrobenzamide	C <sub>8</sub> H <sub>9</sub> N <sub>3</sub> O <sub>3</sub>	10mg	

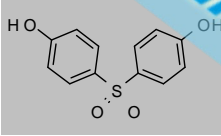
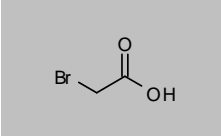
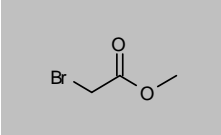
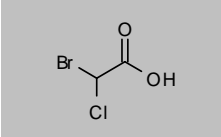
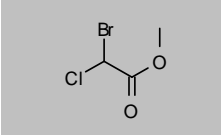
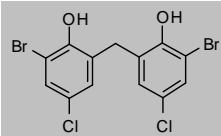
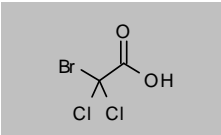
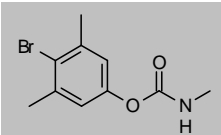
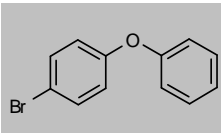
Product code	Description			
<b>5-Amino-2-methyl-3-nitrobenzamide</b>				
CAS 90223-31-7 <a href="#">DRE-C10204954</a>	MW 195.1754	C <sub>8</sub> H <sub>9</sub> N <sub>3</sub> O <sub>3</sub>	10mg	
<b>3-Aminopyridine</b>				
CAS 462-08-8 <a href="#">DRE-C10221000</a>	MW 94.1145	C <sub>5</sub> H <sub>6</sub> N <sub>2</sub>	500mg	
<b>4-Aminosalicylic Acid</b>				
CAS 65-49-6 <a href="#">DRE-C10227010</a>	MW 153.1354	C <sub>7</sub> H <sub>7</sub> NO <sub>3</sub>	100mg	
<b>4-Aminotoluene-3-sulfonic Acid</b>				
CAS 88-44-8 <a href="#">DRE-C10228000</a>	MW 187.2163	C <sub>7</sub> H <sub>9</sub> NO <sub>3</sub> S	100mg	
<b>Ammelide</b>				
CAS 645-93-2 <a href="#">DRE-C10241000</a>	MW 128.0895	C <sub>3</sub> H <sub>4</sub> N <sub>4</sub> O <sub>2</sub>	100mg	
<b>α-Amylcinnamal</b>				
CAS 122-40-7 <a href="#">DRE-C10246000</a>	MW 202.2921	C <sub>14</sub> H <sub>18</sub> O	250mg	
<b>α-Amylcinnamyl Alcohol</b>				
CAS 101-85-9 <a href="#">DRE-C10246200</a>	MW 204.308	C <sub>14</sub> H <sub>20</sub> O	100mg	
<b>rac-Anatabine</b>				
CAS 2743-90-0 <a href="#">DRE-CA10249000</a>	MW 160.2157	C <sub>10</sub> H <sub>12</sub> N <sub>2</sub>	10mg	
<b>Aniline-2-sulfonic Acid</b>				
CAS 88-21-1 <a href="#">DRE-C10262900</a>	MW 173.1897	C <sub>6</sub> H <sub>7</sub> NO <sub>3</sub> S	250mg	

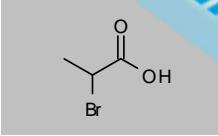
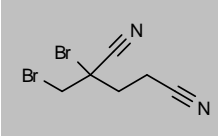
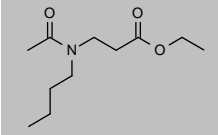
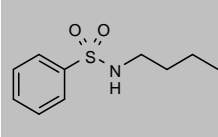
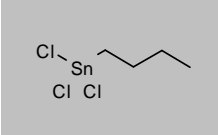
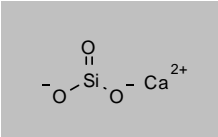
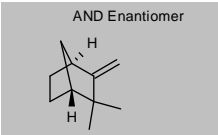
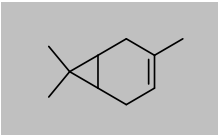
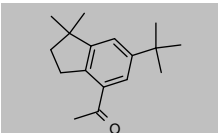
Product code	Description			
<b>Anise Alcohol</b>				
CAS 105-13-5 <a href="#">DRE-C10265500</a>	MW 138.1638 Anise alcohol	$C_8H_{10}O_2$	250mg	
<b>p-Anisic acid (4-Methoxybenzoic acid)</b>				
CAS 100-09-4 <a href="#">DRE-C10265900</a>	MW 152.1473 p-Anisic acid (4-Methoxybenzoic acid)	$C_8H_8O_3$	250mg	
<b>2-Anisidine (2-Methoxyaniline)</b>				
CAS 90-04-0 <a href="#">DRE-C10266000</a> <a href="#">DRE-XA10266000AL</a>	MW 123.1525 2-Anisidine (2-Methoxyaniline) 2-Anisidine (2-Methoxyaniline) 100 µg/mL in Acetonitrile	$C_7H_9NO$	250mg 1ml	
<b>3-Anisidine (3-Methoxyaniline)</b>				
CAS 536-90-3 <a href="#">DRE-C10266010</a>	MW 123.1525 3-Anisidine (3-Methoxyaniline)	$C_7H_9NO$	250mg	
<b>4-Anisidine (4-Methoxyaniline)</b>				
CAS 104-94-9 <a href="#">DRE-C10266020</a>	MW 123.1525 4-Anisidine (4-Methoxyaniline)	$C_7H_9NO$	250mg	
<b>DL-Arginine Hydrochloride</b>				
CAS 32042-43-6 <a href="#">DRE-C10300200</a>	MW 210.6619 DL-Arginine hydrochloride	$C_6H_{14}N_4O_2 \cdot ClH$	100mg	
<b>DL-Asparagine Hydrate</b>				
CAS 69833-18-7 <a href="#">DRE-C10304920</a>	MW 150.1332 DL-Asparagine hydrate	$C_4H_8N_2O_3 \cdot H_2O$	100mg	
<b>DL-Aspartic Acid</b>				
CAS 617-45-8 <a href="#">DRE-C10304950</a>	MW 133.1027 DL-Aspartic acid	$C_4H_7NO_4$	100mg	
<b>Benzamide</b>				
CAS 55-21-0 <a href="#">DRE-C10532250</a>	MW 121.1366 Benzamide	$C_7H_9NO$	250mg	

Product code	Description			
<b>Benzanilide</b>				
CAS 93-98-1 <a href="#">DRE-C10532300</a>	MW 197.2325 Benzanilide	$C_{13}H_{11}NO$	250mg	
<b>Benzene-1,2-dicarboxylic Acid (Phthalic Acid)</b>				
CAS 88-99-3 <a href="#">DRE-C16167500</a>	MW 166.1308 Phthalic acid	$C_8H_6O_4$	250mg	
<b>Benzene-1,2,3-triol (Pyrogallol)</b>				
CAS 87-66-1 <a href="#">DRE-C10535600</a>	MW 126.11 Benzene-1,2,3-triol	$C_6H_6O_3$	100mg	
<b>Benzil</b>				
CAS 134-81-6 <a href="#">DRE-C10536300</a>	MW 210.228 Benzil	$C_{14}H_{10}O_2$	1g	
<b>Benzocaine (4-Aminobenzoic acid ethyl ester)</b>				
CAS 94-09-7 <a href="#">DRE-C10171450</a>	MW 165.1891 4-Aminobenzoic acid ethyl ester (Benzocaine)	$C_9H_{11}NO_2$	100mg	
<b>Benzoguanamine (6-Phenyl-1,3,5-triazine-2,4-diamine)</b>				
CAS 91-76-9 <a href="#">DRE-C10537450</a>	MW 187.2013 Benzoguanamine (6-Phenyl-1,3,5-triazine-2,4-diamine)	$C_9H_9N_5$	100mg	
<b>Benzonitrile</b>				
CAS 100-47-0 <a href="#">DRE-C10538500</a>	MW 103.1213 Benzonitrile	$C_7H_5N$	250mg	
<b>Benzophenone</b>				
CAS 119-61-9 <a href="#">DRE-C10539000</a>	MW 182.2179 Benzophenone	$C_{13}H_{10}O$	250mg	
<b>1,4-Benzoquinone</b>				
CAS 106-51-4 <a href="#">DRE-C10537000</a>	MW 108.0948 4-Benzochinone	$C_6H_4O_2$	250mg	

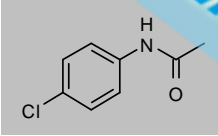
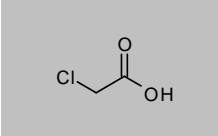
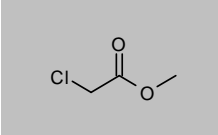
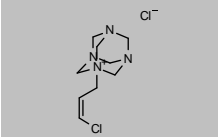
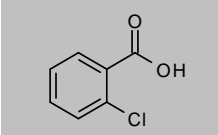
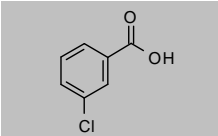
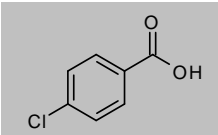
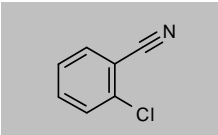
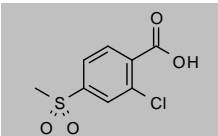
Product code	Description			
<b>5-Benzoyl-4-hydroxy-2-methoxybenzenesulfonic Acid</b>				
CAS 4065-45-6 <a href="#">DRE-C10545000</a>	MW 308.3065 5-Benzoyl-4-hydroxy-2-methoxybenzenesulfonic acid	$C_{14}H_{12}O_6S$	100mg	
<b>Benzyl Alcohol</b>				
CAS 100-51-6 <a href="#">DRE-C10569000</a>	MW 108.1378 Benzylalcohol	$C_7H_8O$	1ml	
<b>Biphenyl</b>				
CAS 92-52-4 <a href="#">DRE-L10630000CY</a> <a href="#">DRE-XA10630000ME</a>	MW 154.2078 Biphenyl 10 µg/mL in Cyclohexane Biphenyl 100 µg/mL in Methanol	$C_{12}H_{10}$	10ml 1ml	
<b>Biphenyl D10</b>				
CAS 1486-01-7 <a href="#">DRE-LA10630010AC</a>	MW 164.2694 Biphenyl D10 10 µg/mL in Acetone	$C_{12}H_{10}$	1ml	
<b>4,4'-Bipyridine Hydrate</b>				
CAS 123333-55-1 <a href="#">DRE-C10642000</a>	MW 174.1992 4,4'-Bipyridyl	$C_{10}H_8N_2 \cdot H_2O$	500mg	
<b>2,2'-Bipyridyl</b>				
CAS 366-18-7 <a href="#">DRE-C10640000</a>	MW 156.1839 2,2'-Bipyridyl	$C_{10}H_8N_2$	500mg	
<b>Bis-(2-chloroethoxy)-methane</b>				
CAS 111-91-1 <a href="#">DRE-XA10651000CY</a>	MW 173.0377 Bis-(2-chloroethoxy)-methane 100 µg/mL in Cyclohexane	$C_8H_{16}Cl_2O_2$	1ml	
<b>Bis(4-dimethylaminophenyl)methane</b>				
CAS 101-61-1 <a href="#">DRE-C10651900</a>	MW 254.37 Bis-(4-dimethylaminophenyl)methane	$C_{17}H_{22}N_2$	250mg	
<b>Bis(2-ethylhexyl) phosphate</b>				
CAS 298-07-7 <a href="#">DRE-C10652000</a>	MW 322.4205 Bis(2-ethylhexyl) phosphate	$C_{16}H_{34}O_4P$	250mg	

Product code	Description			
<b>Bis(4-glycidyloxyphenyl)methane</b>				
CAS 2095-03-6 <a href="#">DRE-C10653400</a>	MW 312.3597 Bis(4-glycidyloxyphenyl)methane	$C_{19}H_{20}O_4$	250mg	
<b>2,2-Bis-(4-glycidyloxyphenyl)propane</b>				
CAS 1675-54-3 <a href="#">DRE-C10653500</a>	MW 340.4129 2,2-Bis-(4-glycidyloxyphenyl)propane	$C_{21}H_{24}O_4$	100mg	
<b>1,3-Bis(hydroxymethyl)-2-imidazolidinone</b>				
CAS 136-84-5 <a href="#">DRE-C10653530</a>	MW 146.1445 1,3-Bis(hydroxymethyl)-2-imidazolidinone	$C_5H_{10}N_2O_3$	50mg	
<b>Bisphenol A</b>				
CAS 80-05-7 <a href="#">DRE-C10655500</a>	MW 228.2863 Bisphenol A(‡)	$C_{15}H_{16}O_2$	250mg	
<b>Bisphenol A D14</b>				
CAS 120155-79-5 <a href="#">DRE-XA10655503AL</a>	MW 242.3726 Bisphenol A D14 100 µg/mL in Acetonitrile	$C_{15}^2H_{14}H_2O_2$	1.1ml	
<b>Bisphenol A D16</b>				
CAS 96210-87-6 <a href="#">DRE-C10655501</a>	MW 244.3849 Bisphenol A D16	$C_{15}^2H_{16}O_2$	50mg	
<b>Bisphenol A Bis(2,3-dihydroxypropyl) Ether</b>				
CAS 5581-32-8 <a href="#">DRE-C10655620</a>	MW 376.4434 Bisphenol A Bis(2,3-dihydroxypropyl) Ether	$C_{21}H_{28}O_6$	50mg	
<b>Bisphenol B</b>				
CAS 77-40-7 <a href="#">DRE-C10655670</a>	MW 242.3129 Bisphenol B	$C_{16}H_{18}O_2$	100mg	
<b>Bisphenol F</b>				
CAS 650-92-8 <a href="#">DRE-C10655800</a>	MW 200.2332 Bisphenol F	$C_{13}H_{12}O_2$	100mg	

Product code	Description			
<b>Bisphenol S</b>				
CAS 80-09-1 <a href="#">DRE-C10655940</a>	MW 250.2704 Bisphenol S	$C_{12}H_{10}O_4S$	100mg	
<b>Bromoacetic Acid</b>				
CAS 79-08-3 <a href="#">DRE-C10697000</a> <a href="#">DRE-YA10697000MB</a>	MW 138.948 Bromoacetic acid Bromoacetic acid 1000 µg/mL in Methyl-tert. butyl ether	$C_2H_3BrO_2$	1g 1ml	
<b>Bromoacetic Acid Methyl Ester</b>				
CAS 96-32-2 <a href="#">DRE-YA10697200MB</a>	MW 152.9746 Bromoacetic acid methyl ester 1000 µg/mL in Methyl-tert. butyl ether	$C_3H_5BrO_2$	1ml	
<b>Bromochloroacetic Acid</b>				
CAS 5589-96-8 <a href="#">DRE-YA10713000MB</a>	MW 173.3931 Bromochloroacetic acid 1000 µg/mL in Methyl-tert. butyl ether	$C_2H_2BrClO_2$	1ml	
<b>Bromochloroacetic Acid Methyl Ester</b>				
CAS 20428-74-4 <a href="#">DRE-YA10713200MB</a>	MW 187.4197 Bromochloroacetic acid-methyl ester 1000 µg/mL in Methyl-tert. butyl ether	$C_3H_2BrClO_2$	1ml	
<b>Bromochlorophene</b>				
CAS 15435-29-7 <a href="#">DRE-C10721200</a>	MW 426.9154 Bromochlorophene	$C_{13}H_8Br_2Cl_2O_2$	50mg	
<b>Bromodichloroacetic acid</b>				
CAS 71133-14-7 <a href="#">DRE-C10726400</a>	MW 207.8381 Bromodichloroacetic acid	$C_2HBrCl_2O_2$	10mg	
<b>4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (BDMC)</b>				
CAS 672-99-1 <a href="#">DRE-C10727000</a>	MW 258.1118 4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (BDMC)	$C_{10}H_{12}BrNO_2$	100mg	
<b>4-Bromodiphenyl Ether (PBDE 3)</b>				
CAS 101-55-3 <a href="#">DRE-C15898003</a> <a href="#">DRE-XA15898003ME</a>	MW 249.1033 PBDE 3 PBDE 3 100 µg/mL in Methanol	$C_{12}H_9BrO$	250mg 1ml	

Product code	Description			
<b>2-Bromopropionic Acid</b>				
CAS 598-72-1	MW 152.9746	$C_3H_5BrO_2$		
<a href="#">DRE-C10760700</a>	2-Bromopropionic acid		250mg	
<a href="#">DRE-YA10760700MB</a>	2-Bromopropionic acid 1000 µg/mL in Methyl-tert. butyl ether		1ml	
<b>Bromothalonil (1,2-Dibromo-2,4-dicyanobutane)</b>				
CAS 35691-65-7	MW 265.9332	$C_6H_6Br_2N_2$		
<a href="#">DRE-C10764000</a>	Bromothalonil		100mg	
<b>3-[N-n-Butyl-N-acetyl]aminopropionic acid ethyl ester</b>				
CAS 52304-36-6	MW 215.2893	$C_{11}H_{21}NO_3$		
<a href="#">DRE-C10929010</a>	3-[N-n-Butyl-N-acetyl]aminopropionic acid ethyl ester		100mg	
<b>N-n-Butylbenzenesulfonamide</b>				
CAS 3622-84-2	MW 213.2966	$C_{10}H_{13}NO_2S$		
<a href="#">DRE-C10931120</a>	N-n-Butylbenzenesulfonamide		250mg	
<b>Butyltin Trichloride</b>				
CAS 1118-46-3	MW 282.1833	$C_4H_9Cl_3Sn$		
<a href="#">DRE-CA10931700</a>	n-Butyl-tin trichloride		100mg	
<a href="#">DRE-L10931700CY</a>	n-Butyltin-trichloride 10 µg/mL in Cyclohexane		10ml	
<b>Calflo E (Calcium Silicate)</b>				
CAS 1344-95-2	MW 116.1617	$Ca \cdot O_3Si$		
<a href="#">DRE-E10935000</a>	Calflo E		250g	
<b>Camphene</b>				
CAS 79-92-5	MW 136.234	$C_{10}H_{16}$		
<a href="#">DRE-GS09010073IP</a>	Camphene 1000 µg/mL in Isopropanol(±)		5x1ml	
<a href="#">DRE-GA09010073IP</a>	Camphene 1000 µg/mL in Isopropanol(±)		1ml	
<a href="#">DRE-C10945000</a>	D,L-Camphene		250mg	
<b>3-Carene</b>				
CAS 13466-78-9	MW 136.234	$C_{10}H_{16}$		
<a href="#">DRE-CA11041900</a>	3-Carene		1g	
<b>Celestolide (ABDI)</b>				
CAS 13171-00-1	MW 244.3719	$C_{17}H_{24}O$		
<a href="#">DRE-LA10045800CY</a>	ABDI (Celestolid) 10 µg/mL in Cyclohexane		1ml	

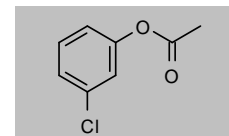


Product code	Description			
<b>4-Chloroacetanilide</b>				
CAS 539-03-7 <a href="#">DRE-C11348000</a>	MW 169.6082 4-Chloroacetanilide	C <sub>8</sub> H <sub>8</sub> ClNO	500mg	
<b>Chloroacetic Acid</b>				
CAS 79-11-8 <a href="#">DRE-YA11348500MB</a>	MW 94.497 Chloroacetic acid 1000 µg/mL in Methyl-tert. butyl ether	C <sub>2</sub> H <sub>3</sub> ClO <sub>2</sub>	1ml	
<b>Chloroacetic Acid Methyl Ester</b>				
CAS 96-34-4 <a href="#">DRE-C11348700</a> <a href="#">DRE-YA11348700MB</a>	MW 108.5236 Chloroacetic acid methyl ester Chloroacetic acid methyl ester 1000 µg/mL in Methyl-tert. butyl ether	C <sub>3</sub> H <sub>5</sub> ClO <sub>2</sub>	250mg 1ml	
<b>1-cis-3-Chloroallyl-3,5,7-triaza-1-azonia-adamantane Chloride</b>				
CAS 51229-78-8 <a href="#">DRE-C11349900</a>	MW 251.1561 1-cis-3-Chloroallyl-3,5,7-triaza-1-azonia-adamantane chloride	C <sub>9</sub> H <sub>16</sub> ClN <sub>4</sub> ·Cl	100mg	
<b>2-Chlorobenzoic Acid</b>				
CAS 118-91-2 <a href="#">DRE-C11390500</a>	MW 156.5664 2-Chlorobenzoic acid	C <sub>7</sub> H <sub>5</sub> ClO <sub>2</sub>	250mg	
<b>3-Chlorobenzoic Acid</b>				
CAS 535-80-8 <a href="#">DRE-C11390800</a>	MW 156.5664 3-Chlorobenzoic acid	C <sub>7</sub> H <sub>5</sub> ClO <sub>2</sub>	250mg	
<b>4-Chlorobenzoic Acid</b>				
CAS 74-11-3 <a href="#">DRE-C11391000</a>	MW 156.5664 4-Chlorobenzoic acid	C <sub>7</sub> H <sub>5</sub> ClO <sub>2</sub>	250mg	
<b>2-Chlorobenzonitrile</b>				
CAS 873-32-5 <a href="#">DRE-C11392000</a>	MW 137.5664 2-Chlorobenzonitrile	C <sub>7</sub> H <sub>4</sub> ClN	250mg	
<b>2-Chloro-4-methylsulfonylbenzoic acid</b>				
CAS 53250-83-2 <a href="#">DRE-C11447000</a>	MW 234.6568 2-Chloro-4-methylsulfonylbenzoic acid	C <sub>8</sub> H <sub>7</sub> ClO <sub>4</sub> S	100mg	

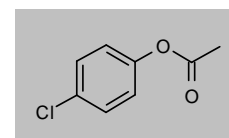
Product code	Description	
<b>Chloroparaffins</b>		
<a href="#">DRE-LA11457510CY</a>	Chloroparaffin C10 44.82% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457512CY</a>	Chloroparaffin C10 50.18% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457514CY</a>	Chloroparaffin C10 55.00% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457516CY</a>	Chloroparaffin C10 60.09% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457518CY</a>	Chloroparaffin C10 65.02% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-X23105100CY</a>	Chloroparaffin C10-C13 51.5% Cl 100 µg/mL in Cyclohexane	10ml
<a href="#">DRE-X23105500CY</a>	Chloroparaffin C10-C13 55.5% Cl 100 µg/mL in Cyclohexane(‡)	10ml
<a href="#">DRE-Y23105500CY</a>	LGC CUSTOM - Chloroparaffin C10-C13 55,5% Cl 1000 µg/mL in Cyclohexane	10ml
<a href="#">DRE-YS23105500CY</a>	Chloroparaffin C10-C13 55,5% Cl 1000 µg/mL in Cyclohexane	1ea
<a href="#">DRE-X23106300CY</a>	Chloroparaffin C10-C13 63% Cl 100 µg/mL in Cyclohexane(‡)	10ml
<a href="#">DRE-Y23106300CY</a>	LGC CUSTOM - Chloroparaffin C10-C13 63% Cl 1000 µg/mL in Cyclohexane	10ml
<a href="#">DRE-YS23106300CY</a>	LGC CUSTOM - Chloroparaffin C10-C13 63% Cl 1000 µg/mL in Cyclohexane	1ea
<a href="#">DRE-LA11457520CY</a>	Chloroparaffin C11 45.50% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457522CY</a>	Chloroparaffin C11 50.21% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457524CY</a>	Chloroparaffin C11 55.20% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457526CY</a>	Chloroparaffin C11 60.53% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457528CY</a>	Chloroparaffin C11 65.25% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457530CY</a>	Chloroparaffin C12 45.32% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457532CY</a>	Chloroparaffin C12 50.18% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457534CY</a>	Chloroparaffin C12 55.00% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457536CY</a>	Chloroparaffin C12 65.08% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457538CY</a>	Chloroparaffin C12 69.98% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457540CY</a>	Chloroparaffin C13 44.90% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457542CY</a>	Chloroparaffin C13 50.23% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457544CY</a>	Chloroparaffin C13 55.03% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457546CY</a>	Chloroparaffin C13 59.98% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-LA11457548CY</a>	Chloroparaffin C13 65.18% Cl 10 µg/mL in Cyclohexane	1ml
<a href="#">DRE-X23144200CY</a>	Chloroparaffin C14-C17 42% Cl 100 µg/mL in Cyclohexane	10ml
<a href="#">DRE-X23145200CY</a>	Chloroparaffin C14-C17 52% Cl 100 µg/mL in Cyclohexane	10ml
<a href="#">DRE-Y23145200CY</a>	LGC CUSTOM - Chloroparaffin C14-C17 52% Cl 1000 µg/mL in Cyclohexane	10ml
<a href="#">DRE-YS23145200CY</a>	LGC CUSTOM - Chloroparaffin C14-C17, 52% Cl 1000 µg/mL in Cyclohexane	1ea
<a href="#">DRE-YS23145700CY</a>	LGC CUSTOM - Chloroparaffin C14-C17 57%Cl 1000 µg/mL in Cyclohexane	1ea
<a href="#">DRE-Y23145700CY</a>	Chloroparaffin C14-C17 57%Cl 1000 µg/mL in Cyclohexane	10ml
<a href="#">DRE-X23145700CY</a>	Chloroparaffin C14-C17 57% Cl 100 µg/mL in Cyclohexane(‡)	10ml
<a href="#">DRE-X23183600CY</a>	Chloroparaffin C18-C20 36 % Cl 100 µg/mL in Cyclohexane	10ml
<a href="#">DRE-X23184900CY</a>	Chloroparaffin C18-C20 49% Cl 100 µg/mL in Cyclohexane	10ml
<a href="#">DRE-X23227200CY</a>	Chloroparaffin C22 72.1% Cl 100 µg/mL in Cyclohexane	10ml

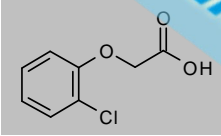
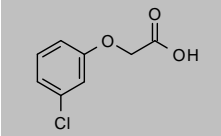
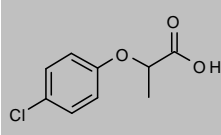
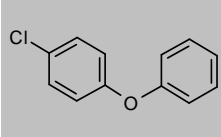
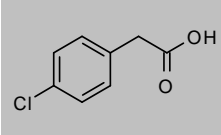
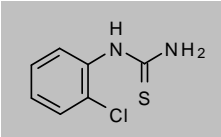
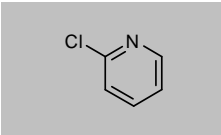
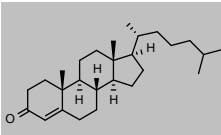
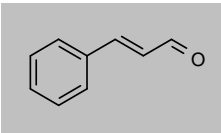
**3-Chlorophenol Acetate**CAS 13031-39-5 MW 170.593 C<sub>8</sub>H<sub>7</sub>ClO<sub>2</sub>[DRE-C11473100](#) 3-Chlorophenol acetate

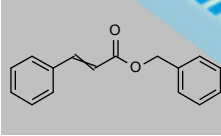
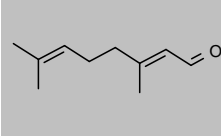
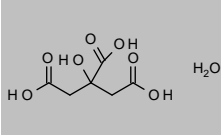
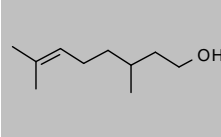
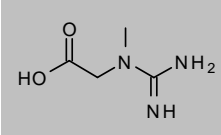
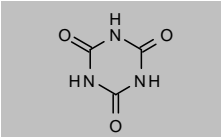
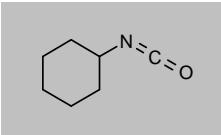
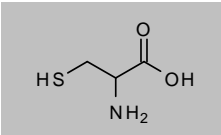
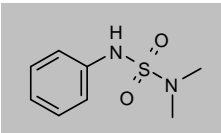
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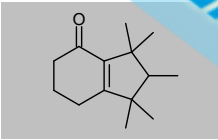
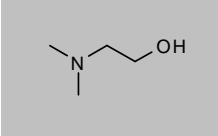
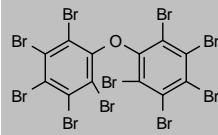
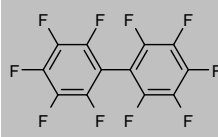
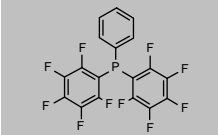
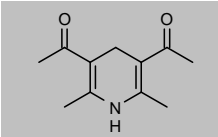
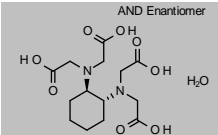
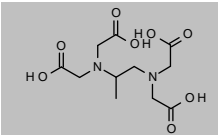
**4-Chlorophenol Acetate**CAS 876-27-7 MW 170.593 C<sub>8</sub>H<sub>7</sub>ClO<sub>2</sub>[DRE-C11473200](#) 4-Chlorophenol acetate

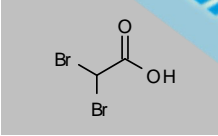
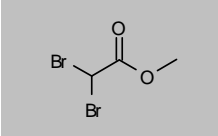
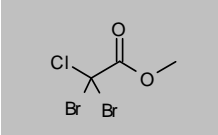
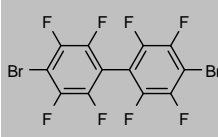
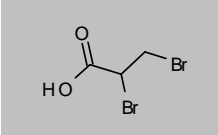
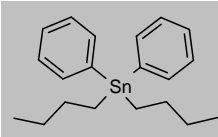
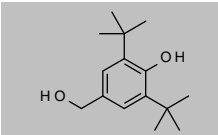
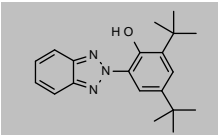
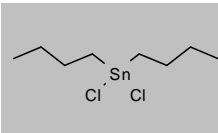
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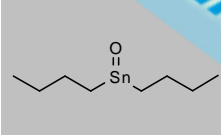
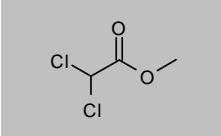
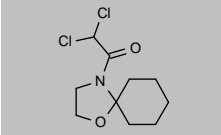
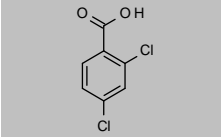
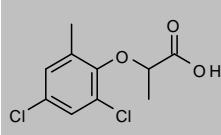
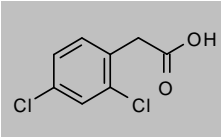
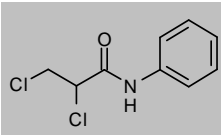
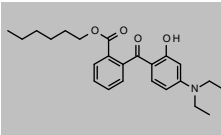
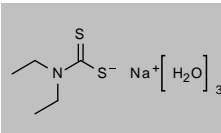


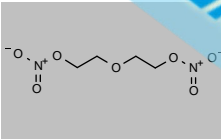
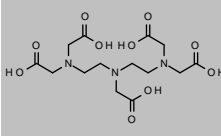
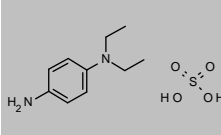
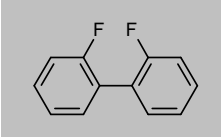
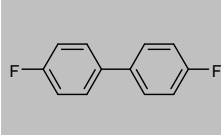
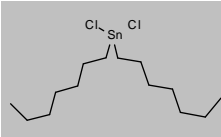
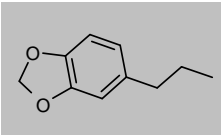
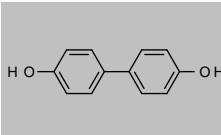
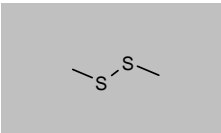
Product code	Description			
<b>2-Chlorophenoxyacetic Acid</b>				
CAS 614-61-9 <a href="#">DRE-C11479000</a>	MW 186.5924 2-Chlorophenoxyacetic acid	$C_8H_7ClO_2$	250mg	
<b>3-Chlorophenoxyacetic Acid</b>				
CAS 588-32-9 <a href="#">DRE-C11479500</a>	MW 186.5924 3-Chlorophenoxyacetic acid	$C_8H_7ClO_2$	250mg	
<b>2-(4-Chlorophenoxy)propionic Acid</b>				
CAS 3307-39-9 <a href="#">DRE-C11487000</a> <a href="#">DRE-XA11487000AL</a>	MW 200.619 2-(4-Chlorophenoxy) propionic acid 2-(4-Chlorophenoxy) propionic acid 100 µg/mL in Acetonitrile	$C_9H_9ClO_2$	250mg 1ml	
<b>4-Chlorophenyl Phenyl Ether</b>				
CAS 7005-72-3 <a href="#">DRE-L11489700ME</a>	MW 204.6523 4-Chlorophenyl-phenyl ether 10 µg/mL in Methanol	$C_{12}H_9ClO$	10ml	
<b>4-Chlorophenylacetic Acid</b>				
CAS 1878-66-6 <a href="#">DRE-C11489000</a>	MW 170.593 4-Chlorophenyl acetic acid	$C_8H_7ClO_2$	500mg	
<b>1-(2-Chlorophenyl)-2-thiourea</b>				
CAS 5344-82-1 <a href="#">DRE-C11491500</a>	MW 186.6619 1-(2-Chlorophenyl)-2-thiourea	$C_7H_7ClN_2S$	100mg	
<b>2-Chloropyridine</b>				
CAS 109-09-1 <a href="#">DRE-C11503700</a>	MW 113.545 2-Chloropyridine	$C_5H_4ClN$	250mg	
<b>4-Cholesten-3-one</b>				
CAS 601-57-0 <a href="#">DRE-C11665300</a>	MW 384.6377 4-Cholesten-3-one	$C_{27}H_{44}O$	100mg	
<b>Cinnamaldehyde</b>				
CAS 104-55-2 <a href="#">DRE-C11667480</a>	MW 132.1592 Cinnamaldehyde	$C_9H_8O$	250mg	

Product code	Description			
<b>Cinnamic Acid Benzyl Ester</b>				
CAS 103-41-3 <a href="#">DRE-C11667490</a>	MW 238.2812 Cinnamic acid-benzyl ester	$C_{16}H_{14}O_2$	250mg	
<b>Citral</b>				
CAS 5392-40-5 <a href="#">DRE-C11668510</a>	MW 152.2334 Citral	$C_{10}H_{16}O$	250mg	
<b>Citric Acid Monohydrate</b>				
CAS 5949-29-1 <a href="#">DRE-C11668515</a>	MW 210.1388 Citric acid monohydrate	$C_6H_8O_7 \cdot H_2O$	100mg	
<b>(±)-β-Citronellol</b>				
CAS 106-22-9 <a href="#">DRE-C11668525</a>	MW 156.2652 (±)-β-Citronellol	$C_{10}H_{20}O$	250mg	
<b>Creatine</b>				
CAS 57-00-1 <a href="#">DRE-C11748500</a>	MW 131.1332 Creatine	$C_4H_9N_3O_2$	250mg	
<b>Cyanuric Acid</b>				
CAS 108-80-5 <a href="#">DRE-C11815000</a>	MW 129.0742 Cyanuric acid	$C_3H_3N_3O_3$	500mg	
<b>Cyclohexylisocyanate</b>				
CAS 3173-53-3 <a href="#">DRE-CA11831000</a>	MW 125.1683 Cyclohexylisocyanate	$C_7H_{11}NO$	1g	
<b>DL-Cysteine</b>				
CAS 3374-22-9 <a href="#">DRE-C11925000</a>	MW 121.1582 DL-Cysteine	$C_3H_7NO_2S$	100mg	
<b>DMSA</b>				
CAS 4710-17-2 <a href="#">DRE-C13030000</a>	MW 200.2581 DMSA	$C_6H_{12}N_2O_2S$	100mg	

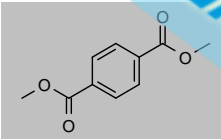
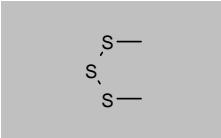
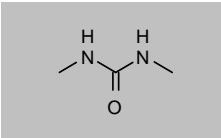
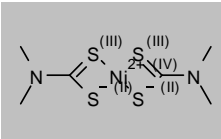
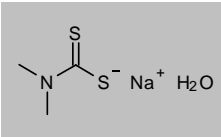
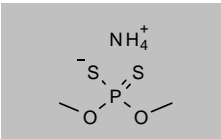
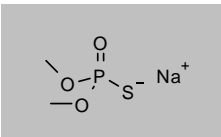
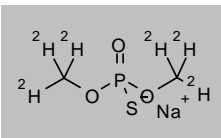
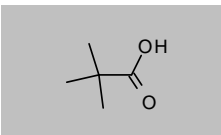
Product code	Description			
<b>DPMI (Cashmeran)</b>				
CAS 33704-61-9 <a href="#">DRE-LA13085000CY</a>	MW 206.3239 DPMI (Cashmeran) 10 µg/mL in Cyclohexane	C <sub>14</sub> H <sub>22</sub> O	1ml	
<b>Deanol (N,N-Dimethylethanolamine)</b>				
CAS 108-01-0 <a href="#">DRE-CA12726800</a>	MW 89.1362 N,N-Dimethylethanolamine	C <sub>4</sub> H <sub>11</sub> NO	1ml	
<b>Decabromodiphenyl Ether (PBDE 209)</b>				
CAS 1163-19-5 <a href="#">DRE-C15898209</a> <a href="#">DRE-XA15898209AC</a>	MW 959.1678 PBDE 209 PBDE 209 (Decabromodiphenylether) 100 µg/mL in Acetone	C <sub>12</sub> Br <sub>10</sub> O	100mg 1ml	
<b>Decafluorobiphenyl</b>				
CAS 434-90-2 <a href="#">DRE-C12092500</a> <a href="#">DRE-YA12092500MB</a>	MW 334.1124 Decafluorobiphenyl Decafluorobiphenyl 2000 µg/mL in Methyl-tert. butyl ether	C <sub>12</sub> F <sub>10</sub>	100mg 1ml	
<b>Decafluorotriphenylphosphine</b>				
CAS 5074-71-5 <a href="#">DRE-YA12093000AC</a>	MW 442.1901 Decafluorotriphenylphosphine 1000 µg/mL in Acetone(‡)	C <sub>18</sub> H <sub>5</sub> F <sub>10</sub> P	1ml	
<b>3,5-Diacetyl-1,4-dihydro-2,6-lutidine</b>				
CAS 1079-95-4 <a href="#">DRE-CA12175500</a>	MW 193.2423 3,5-Diacetyl-1,4-dihydro-2,6-lutidine	C <sub>11</sub> H <sub>15</sub> NO <sub>2</sub>	100mg	
<b>trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic Acid Monohydrate</b>				
CAS 125572-95-4 <a href="#">DRE-C12194000</a>	MW 364.3484 trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid mono	C <sub>14</sub> H <sub>22</sub> N <sub>2</sub> O <sub>8</sub> · H <sub>2</sub> O	250mg	
<b>1,2-Diaminopropane-N,N,N',N'-tetraacetic Acid</b>				
CAS 4408-81-5 <a href="#">DRE-C12197000</a>	MW 306.2692 1,2-Diaminopropane-N,N,N',N'-tetraacetic acid	C <sub>11</sub> H <sub>18</sub> N <sub>2</sub> O <sub>8</sub>	100mg	
<b>Diaryl-parl-phenylene-diamines</b>				
CAS 68953-84-4 <a href="#">DRE-C12205000</a>	MW n/a Diaryl-parl-phenylene-diamines		100mg	Not Applicable

Product code	Description			
<b>Dibromoacetic Acid</b>				
CAS 631-64-1	MW 217.8441	$C_2H_2Br_2O_2$		
<a href="#">DRE-C12216000</a>	Dibromoacetic acid		250mg	
<a href="#">DRE-YA12216000MB</a>	Dibromoacetic acid 1000 µg/mL in Methyl-tert. butyl ether		1ml	
<b>Dibromoacetic acid-methyl ester</b>				
CAS 6482-26-4	MW 231.8707	$C_3H_4Br_2O_2$		
<a href="#">DRE-YA12216200MB</a>	Dibromoacetic acid-methyl ester 1000 µg/mL in Methyl-tert. butyl ether		1ml	
<b>Dibromochloroacetic acid-methyl Ester</b>				
CAS 20428-75-5	MW 266.3157	$C_3H_3Br_2ClO_2$		
<a href="#">DRE-CA12231000</a>	Dibromochloroacetic acid-methyl ester		100mg	
<b>4,4'-Dibromooctafluorobiphenyl</b>				
CAS 10386-84-2	MW 455.9236	$C_{12}Br_2F_8$		
<a href="#">DRE-XA12240600CY</a>	4,4'-Dibromooctafluorobiphenyl 100 µg/mL in Cyclohexane		1ml	
<a href="#">DRE-C12240600</a>	4,4'-Dibromooctafluorobiphenyl		100mg	
<a href="#">DRE-YA12240600MB</a>	4,4'-Dibromooctafluorobiphenyl 2000 µg/mL in Methyl-tert. butyl ether		1ml	
<b>2,3-Dibromopropionic Acid</b>				
CAS 600-05-5	MW 231.8707	$C_3H_4Br_2O_2$		
<a href="#">DRE-YA12242500MB</a>	2,3-Dibromopropionic acid 1000 µg/mL in Methyl-tert. butyl ether		1ml	
<b>Dibutyldiphenyltin</b>				
CAS 6452-61-5	MW 387.1463	$C_{20}H_{28}Sn$		
<a href="#">DRE-C12251200</a>	Dibutyldiphenyltin		100mg	
<b>2,6-Di-tert-butyl-4-hydroxymethylphenol</b>				
CAS 88-26-6	MW 236.3499	$C_{16}H_{24}O_2$		
<a href="#">DRE-C12253150</a>	2,6-Di-tert-butyl-4-hydroxymethylphenol		100mg	
<b>2-(3,5-Di-tert-butyl-2-hydroxyphenyl)-2H-benzotriazole</b>				
CAS 3846-71-7	MW 323.432	$C_{20}H_{25}N_3O$		
<a href="#">DRE-C12253300</a>	2-(3,5-Di-tert-butyl-2-hydroxyphenyl)-2H-benzotriazole		100mg	
<b>Dibutyltin Dichloride</b>				
CAS 683-18-1	MW 303.8445	$C_8H_{16}Cl_2Sn$		
<a href="#">DRE-C12258000</a>	Dibutyltin-dichloride		250mg	
<a href="#">DRE-L12258000CY</a>	Dibutyltin-dichloride 10 µg/mL in Cyclohexane		10ml	

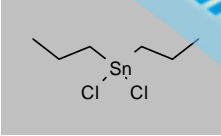
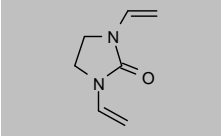
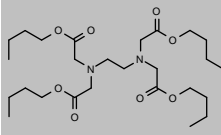
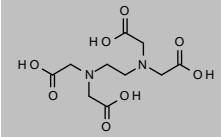
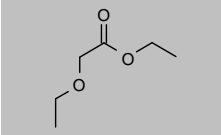
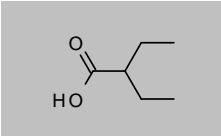
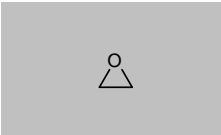
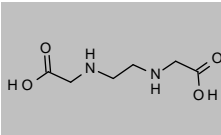
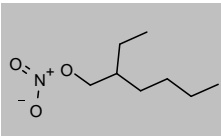
Product code	Description			
<b>Dibutyltin Oxide</b>				
CAS 818-08-6 <a href="#">DRE-C12258300</a>	MW 248.9379 Dibutyltin-oxide	C <sub>8</sub> H <sub>18</sub> OSn	250mg	
<b>Dichloroacetic Acid Methyl Ester</b>				
CAS 116-54-1 <a href="#">DRE-YA12320200MB</a>	MW 142.9687 Dichloroacetic acid-methyl ester 1000 µg/mL in Methyl-tert. butyl ether	C <sub>3</sub> H <sub>4</sub> Cl <sub>2</sub> O <sub>2</sub>	1ml	
<b>4-(Dichloroacetyl)-1-oxa-4-azaspiro[4,5]decane</b>				
CAS 71526-07-3 <a href="#">DRE-C12321500</a>	MW 252.1376 4-(Dichloroacetyl)-1-oxa-4-azaspiro[4,5]decane	C <sub>10</sub> H <sub>15</sub> Cl <sub>2</sub> NO <sub>2</sub>	100mg	
<b>2,4-Dichlorobenzoic Acid</b>				
CAS 50-84-0 <a href="#">DRE-C12400000</a>	MW 191.0115 2,4-Dichlorobenzoic acid	C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub> O <sub>2</sub>	250mg	
<b>2-(4,6-Dichloro-2-methylphenoxy)propionic Acid</b>				
CAS 20021-12-9 <a href="#">DRE-C12427500</a>	MW 249.0906 2-(4,6-Dichloro-2-methyl-phenoxy)-propionic acid	C <sub>10</sub> H <sub>10</sub> Cl <sub>2</sub> O <sub>3</sub>	10mg	
<b>2,4-Dichlorophenyl Acetic Acid (2,4-DCAA)</b>				
CAS 19719-28-9 <a href="#">DRE-YS09010016AC</a> <a href="#">DRE-C12468000</a> <a href="#">DRE-XA12468000MB</a>	MW 205.038 2,4-Dichlorophenyl acetic acid 1000 µg/mL in Acetone 2,4-Dichlorophenyl acetic acid 2,4-Dichlorophenyl acetic acid 100 µg/mL in Methyl-tert. butyl ether	C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub> O <sub>2</sub>	5x1ml 100mg 1ml	
<b>2,3-Dichloropropionanilide</b>				
CAS 17839-22-4 <a href="#">DRE-C12500000</a>	MW 218.0799 2,3-Dichloropropionanilide	C <sub>9</sub> H <sub>9</sub> Cl <sub>2</sub> NO	100mg	
<b>Diethylaminohydroxybenzoyl hexyl benzoate</b>				
CAS 302776-68-7 <a href="#">DRE-C12604700</a>	MW 397.5072 Diethylaminohydroxybenzoyl hexyl benzoate(‡)	C <sub>24</sub> H <sub>31</sub> NO <sub>4</sub>	100mg	
<b>N,N-Diethyldithiocarbamate Sodium Salt Trihydrate</b>				
CAS 20624-25-3 <a href="#">DRE-C12605750</a>	MW 225.3052 N,N-Diethyldithiocarbamate sodium salt trihydrate	C <sub>8</sub> H <sub>16</sub> NS <sub>2</sub> ·Na <sup>+</sup> ·3H <sub>2</sub> O	100mg	

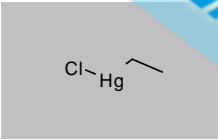
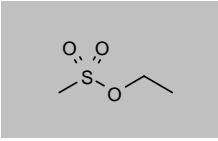
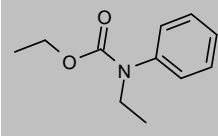
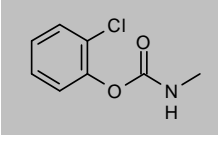
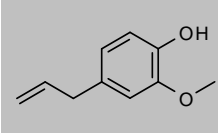
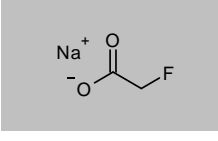
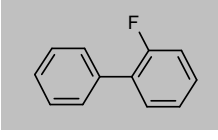
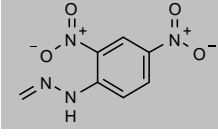
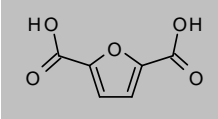
Product code	Description			
<b>Diethyleneglycoldinitrate (DEGN)</b>				
CAS 693-21-0 <a href="#">DRE-LA12605800AL</a>	MW 196.1155 Diethyleneglycoldinitrate (DEGN) 10 µg/mL in Acetonitrile	$C_4H_8N_2O_7$	1ml	
<b>Diethylenetriaminepentaacetic Acid (DTPA)</b>				
CAS 67-43-6 <a href="#">DRE-E13095000</a>	MW 393.3465 DTPA	$C_{14}H_{23}N_3O_{10}$	250mg	
<b>N,N-Diethyl-p-phenyldiamine sulfate salt</b>				
CAS 6283-63-2 <a href="#">DRE-C12606680</a>	MW 262.3259 N,N-Diethyl-p-phenyldiamine sulfate salt	$C_{10}H_{16}N_2 \cdot H_2O_4S$	100mg	
<b>2,2'-Difluorobiphenyl (PFB 4)</b>				
CAS 388-82-9 <a href="#">DRE-YA12632500MB</a>	MW 190.1887 2,2'-Difluorobiphenyl (PFB 4) 2000 µg/mL in Methyl-tert. butyl ether	$C_{12}H_8F_2$	1ml	
<b>4,4'-Difluorobiphenyl</b>				
CAS 398-23-2 <a href="#">DRE-C12632015</a> <a href="#">DRE-YA12632015AC</a>	MW 190.1887 4,4'-Difluorobiphenyl 4,4'-Difluorobiphenyl (PFB 15) 2000 µg/mL in Acetone	$C_{12}H_8F_2$	100mg 1ml	
<b>Di-n-heptyltin-dichloride</b>				
CAS 74340-12-8 <a href="#">DRE-C12634100</a> <a href="#">DRE-L12634100MB</a>	MW 388.004 Di-n-heptyltin-dichloride Di-n-heptyltin-dichloride 10 µg/mL in Methyl-tert. butyl ether	$C_{14}H_{30}Cl_2Sn$	100mg 10ml	
<b>Dihydrosafrol</b>				
CAS 94-58-6 <a href="#">DRE-L12635000ME</a>	MW 164.2011 Dihydrosafrol 10 µg/mL in Methanol	$C_{10}H_{12}O_2$	10ml	
<b>4,4'-Dihydroxybiphenyl</b>				
CAS 92-88-6 <a href="#">DRE-C12635500</a>	MW 186.2066 4,4'-Dihydroxybiphenyl	$C_{12}H_{10}O_2$	250mg	
<b>Dimethyl Disulfide</b>				
CAS 624-92-0 <a href="#">DRE-CA12726480</a>	MW 94.199 Dimethyl disulfide	$C_2H_6S_2$	1ml	

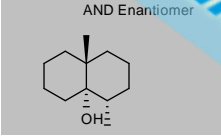
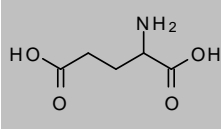
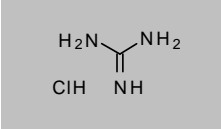
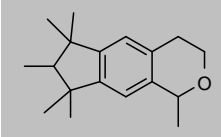
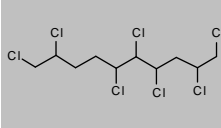
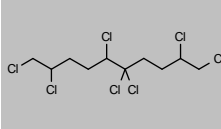
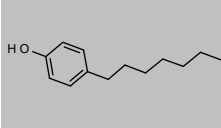
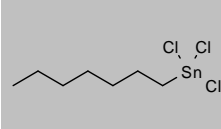
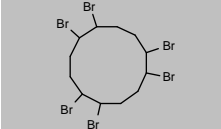


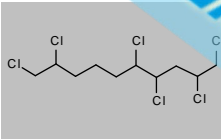
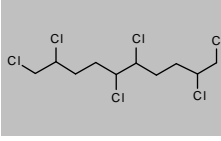
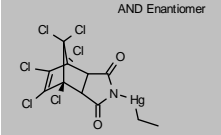
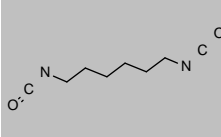
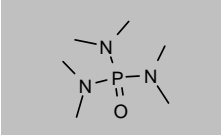
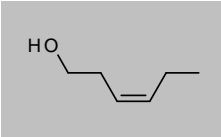
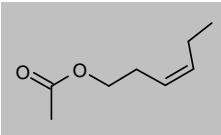
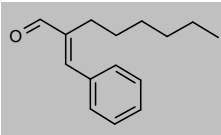
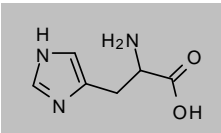
Product code	Description			
<b>Dimethyl Terephthalate (Terephthalic acid-bis-methyl ester)</b>				
CAS 120-61-6 <a href="#">DRE-C17322000</a>	MW 194.184 Terephthalic acid-bis-methyl ester	$C_{10}H_{10}O_4$	250mg	
<b>Dimethyl trisulfide</b>				
CAS 3658-80-8 <a href="#">DRE-CA12755000</a>	MW 126.264 Dimethyl trisulfide	$C_2H_6S_3$	1ml	
<b>1,3-Dimethyl Urea</b>				
CAS 96-31-1 <a href="#">DRE-C12760000</a>	MW 88.1084 1,3-Dimethyl urea	$C_3H_8N_2O$	250mg	
<b>N,N-Dimethyldithiocarbamate Nickel Salt</b>				
CAS 15521-65-0 <a href="#">DRE-C12726495</a>	MW 299.1263 N,N-Dimethyldithiocarbamate nickel salt	$C_2H_4N_2NiS_4$	100mg	
<b>N,N-Dimethyldithiocarbamate Sodium Salt Hydrate</b>				
CAS 207233-95-2 <a href="#">DRE-C12726500</a>	MW 161.2215 N,N-Dimethyldithiocarbamate sodium salt hydrate	$C_2H_4NS_2 \cdot Na \cdot H_2O$	250mg	
<b>O,O-Dimethylphosphorodithioic acid ammonium salt</b>				
CAS 1066-97-3 <a href="#">DRE-C12738500</a>	MW 175.2101 O,O-Dimethylphosphorodithioic acid ammonium salt	$C_2H_6O_2PS_2 \cdot H_4N^+$	10mg	
<b>O,O-Dimethylphosphorothioic acid sodium salt</b>				
CAS 23754-87-2 <a href="#">DRE-C12738600</a>	MW 164.0958 O,O-Dimethylphosphorothioic acid sodium salt	$C_2H_6O_3PS \cdot Na$	10mg	
<b>O,O-Dimethylphosphorothioic acid sodium salt D6</b>				
CAS n/a <a href="#">DRE-XA12738610AC</a>	MW 170.1327 O,O-Dimethylphosphorothioic acid sodium salt D6 100 µg/mL in Acetone	$C_2^2H_6^2O_3PS \cdot Na$	1.1ml	
<b>2,2-Dimethylpropionic Acid</b>				
CAS 75-98-9 <a href="#">DRE-C12740000</a>	MW 102.1317 2,2-Dimethylpropionic acid	$C_5H_{10}O_2$	250mg	

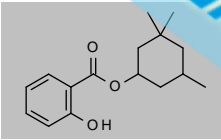
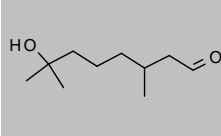
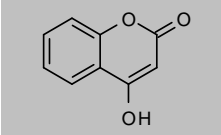
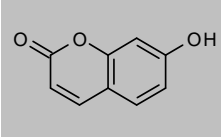
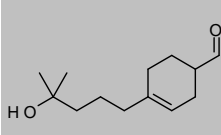
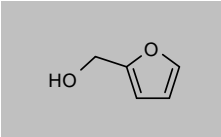
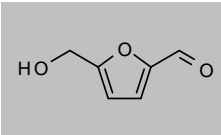
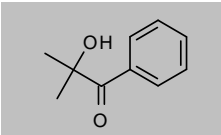
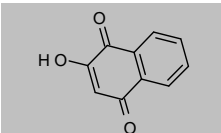
Product code	Description			
<b>N,N-Dimethylpyridin-4-amine (4-Dimethylaminopyridine)</b>				
CAS 1122-58-3 <a href="#">DRE-C12723300</a>	MW 122.1677 4-Dimethylaminopyridine	C <sub>7</sub> H <sub>10</sub> N <sub>2</sub>	100mg	
<b>N,N-Dimethylsulfamide</b>				
CAS 3984-14-3 <a href="#">DRE-C12743000</a>	MW 124.1621 N,N-Dimethylsulfamide	C <sub>2</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> S	100mg	
<b>Dimethyltin Dichloride</b>				
CAS 753-73-1 <a href="#">DRE-CA12750000</a>	MW 219.685 Dimethyltin-dichloride	C <sub>2</sub> H <sub>6</sub> Cl <sub>2</sub> Sn	250mg	
<b>Di-n-Octyltin-dichloride</b>				
CAS 3542-36-7 <a href="#">DRE-C12837000</a>	MW 416.0572 Di-n-Octyltin-dichloride	C <sub>16</sub> H <sub>34</sub> Cl <sub>2</sub> Sn	100mg	
<b>Diphenylmercury</b>				
CAS 587-85-9 <a href="#">DRE-C12900000</a>	MW 354.7978 Diphenylmercury	C <sub>12</sub> H <sub>10</sub> Hg	250mg	
<b>Diphenylmethan-4,4'-diisocyanate</b>				
CAS 101-68-8 <a href="#">DRE-CA12905000</a>	MW 250.2521 Diphenylmethan-4,4'-diisocyanate	C <sub>15</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub>	250mg	
<b>Diphenylmethanol</b>				
CAS 91-01-0 <a href="#">DRE-C12906000</a>	MW 184.2338 Diphenylmethanol	C <sub>13</sub> H <sub>12</sub> O	250mg	
<b>Diphenyltin Dichloride</b>				
CAS 1135-99-5 <a href="#">DRE-C12921000</a>	MW 343.8238 Diphenyl-tin-dichloride	C <sub>12</sub> H <sub>10</sub> Cl <sub>2</sub> Sn	100mg	
<b>N,N'-Diphenylurea</b>				
CAS 102-07-8 <a href="#">DRE-C12921500</a>	MW 212.2472 N,N'-Diphenylurea	C <sub>13</sub> H <sub>12</sub> N <sub>2</sub> O	250mg	

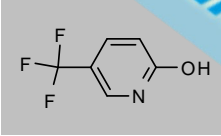
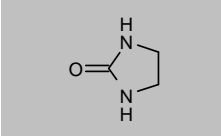
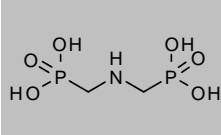
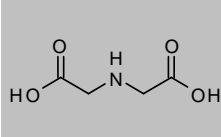
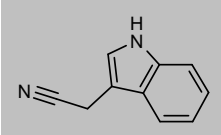
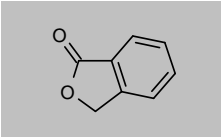
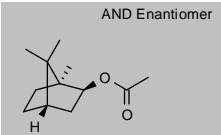
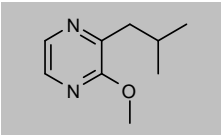
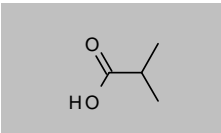
Product code	Description			
<b>Di-n-propyltin-dichloride</b>				
CAS 867-36-7 <a href="#">DRE-L129500010</a>	MW 275.7914 Di-n-propyl-tin-dichloride 10 µg/mL in Isooctane	$C_9H_{14}Cl_2Sn$	10ml	
<b>N,N'-Divinylethyleneurea</b>				
CAS 13811-50-2 <a href="#">DRE-C13025000</a>	MW 138.1671 N,N'-Divinylethyleneurea	$C_7H_{10}N_2O$	100mg	
<b>EDTA-tetrabutyl ester</b>				
CAS 14531-12-5 <a href="#">DRE-C13111000</a>	MW 516.6679 EDTA-tetrabutyl ester	$C_{26}H_{48}N_2O_8$	250mg	
<b>Edetic Acid (EDTA)</b>				
CAS 60-00-4 <a href="#">DRE-E13110800</a>	MW 292.2426 EDTA	$C_{10}H_{16}N_2O_8$	250mg	
<b>Ethoxyacetic Acid Ethyl Ester</b>				
CAS 817-95-8 <a href="#">DRE-C13307000</a>	MW 132.1577 Ethoxyacetic acid-ethyl ester	$C_6H_{12}O_3$	100mg	
<b>2-Ethylbutyric Acid</b>				
CAS 88-09-5 <a href="#">DRE-C13321500</a>	MW 116.1583 2-Ethylbutyric acid	$C_6H_{12}O_2$	250mg	
<b>Ethylene Oxide</b>				
CAS 75-21-8 <a href="#">DRE-GA09010062TN</a> <a href="#">DRE-GS09010062TN</a>	MW 44.0526 Ethylene Oxide 1000 µg/mL in Triacetin(‡) Ethylene Oxide 1000 µg/mL in Triacetin(‡)	$C_2H_4O$	1ml 5x1ml	
<b>Ethylenediamine-N,N'-diacetic Acid</b>				
CAS 5657-17-0 <a href="#">DRE-C13326700</a>	MW 176.1705 Ethylenediamine-N,N'-diacetic acid	$C_6H_{12}N_2O_4$	100mg	
<b>2-Ethylhexylnitrate</b>				
CAS 27247-96-7 <a href="#">DRE-C13342330</a>	MW 175.2255 2-Ethylhexylnitrate	$C_8H_{17}NO_3$	250mg	

Product code	Description			
<b>Ethylmercury Chloride</b>				
CAS 107-27-7 <a href="#">DRE-C13345000</a>	MW 265.1041 Ethylmercury-chloride	$C_2H_5ClHg$	100mg	
<b>Ethylmethanesulfonate</b>				
CAS 62-50-0 <a href="#">DRE-C13346500</a>	MW 124.1588 Ethylmethanesulfonate	$C_3H_8O_3S$	100mg	
<b>N-Ethyl-N-phenylurethane</b>				
CAS 1013-75-8 <a href="#">DRE-C13352500</a>	MW 193.2423 N-Ethyl-N-phenylurethane	$C_{11}H_{15}NO_2$	100mg	
<b>Etrofol (CPMC)</b>				
CAS 3942-54-9 <a href="#">DRE-C13390000</a>	MW 185.6076 Etrofol (CPMC)	$C_8H_8ClNO_2$	10mg	
<b>Eugenol</b>				
CAS 97-53-0 <a href="#">DRE-C13395000</a>	MW 164.2011 Eugenol	$C_{10}H_{12}O_2$	100mg	
<b>Fluoroacetic Acid Sodium Salt</b>				
CAS 62-74-8 <a href="#">DRE-L13772000WA</a>	MW 100.0243 Fluoroacetic acid sodium salt 10 µg/mL in Water	$C_2H_2FO_2 Na$	10ml	
<b>2-Fluorobiphenyl</b>				
CAS 321-60-8 <a href="#">DRE-C13785000</a> <a href="#">DRE-YA13785000CY</a>	MW 172.1983 2-Fluorobiphenyl 2-Fluorobiphenyl 2000 µg/mL in Cyclohexane	$C_{12}H_9F$	100mg 1ml	
<b>Formaldehyde-2,4-dinitrophenylhydrazone (DNPH)</b>				
CAS 1081-15-8 <a href="#">DRE-C13909200</a>	MW 210.1469 Formaldehyde-2,4-dinitrophenylhydrazone (DNPH)	$C_7H_6N_4O_4$	100mg	
<b>2,5-Furandicarboxylic acid</b>				
CAS 3238-40-2 <a href="#">DRE-C13966000</a>	MW 156.093 2,5-Furandicarboxylic acid	$C_6H_4O_5$	100mg	

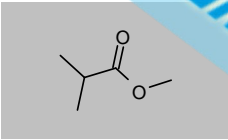
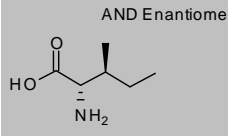
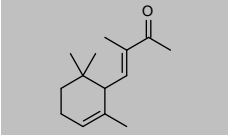
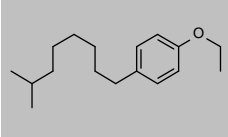
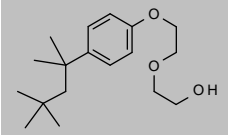
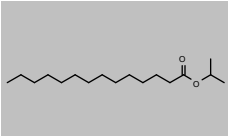
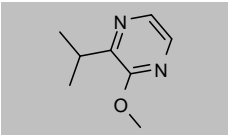
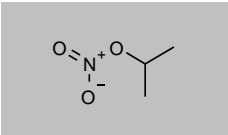
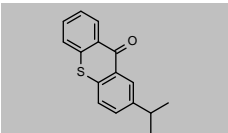
Product code	Description			
<b>(±)-Geosmin</b>				
CAS 16423-19-1	MW 182.3025	$C_{12}H_{22}O$		
<a href="#">DRE-LA14005000ME</a>	Geosmin 10 µg/mL in Methanol		1ml	
<a href="#">DRE-C14005000</a>	(±)-Geosmin		10mg	
<a href="#">DRE-XA14005000ME</a>	Geosmin 100 µg/mL in Methanol		1ml	
<b>DL-Glutamic Acid</b>				
CAS 617-65-2	MW 147.1293	$C_5H_9NO_4$		
<a href="#">DRE-C14034400</a>	DL-Glutamic acid		100mg	
<b>Guanidine Hydrochloride</b>				
CAS 50-01-1	MW 95.5314	$CH_5N_3ClH$		
<a href="#">DRE-C14057000</a>	Guanidine hydrochloride		250mg	
<b>HHCB (Galaxolide)</b>				
CAS 1222-05-5	MW 258.3984	$C_{18}H_{26}O$		
<a href="#">DRE-C14213000</a>	HHCB (Galaxolide)		20mg	
<a href="#">DRE-LA14213000CY</a>	HHCB (Galaxolide) 10 µg/mL in Cyclohexane		1ml	
<b>1,2,4,5,6,9,10-Heptachlorodecane (CP-7)</b>				
CAS 890302-88-2	MW 383.3971	$C_{10}H_{15}Cl_7$		
<a href="#">DRE-LA14110000CY</a>	1,2,4,5,6,9,10-Heptachlorodecane (CP-7) 10 µg/mL in Cyclohexane		1ml	
<b>1,2,5,5,6,9,10-Heptachlorodecane (CP-8)</b>				
CAS 1278446-65-3	MW 383.3971	$C_{10}H_{15}Cl_7$		
<a href="#">DRE-LA14110010CY</a>	1,2,5,5,6,9,10-Heptachlorodecane (CP-8) 10 µg/mL in Cyclohexane		1ml	
<b>4-Heptylphenol</b>				
CAS 1987-50-4	MW 192.2973	$C_{13}H_{26}O$		
<a href="#">DRE-C14136500</a>	4-Heptylphenol		100mg	
<b>n-Heptyltin-trichloride</b>				
CAS 59344-47-7	MW 324.263	$C_7H_{15}Cl_3Sn$		
<a href="#">DRE-L14137000MB</a>	n-Heptyltin-trichloride 10 µg/mL in Methyl-tert. butyl ether		10ml	
<a href="#">DRE-XA14137000MB</a>	n-Heptyltin-trichloride 100 µg/mL in Methyl-tert. butyl ether		1ml	
<b>1,2,5,6,9,10-Hexabromocyclododecane</b>				
CAS 3194-55-6	MW 641.6953	$C_{12}H_{18}Br_6$		
<a href="#">DRE-C14152000</a>	1,2,5,6,9,10-Hexabromocyclododecane		250mg	

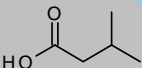
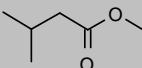
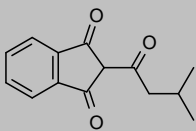
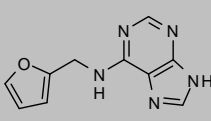
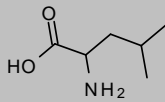
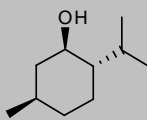
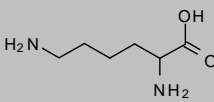
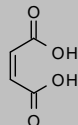
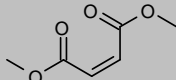
Product code	Description			
<b>1,2,4,5,9,10-Hexachlorodecane (CP-6)</b>				
CAS 890302-87-1 <a href="#">DRE-LA14171400CY</a>	MW 348.952 1,2,4,5,9,10-Hexachlorodecane (CP-6) 10 µg/mL in Cyclohexane	$C_{10}H_{16}Cl_6$	1ml	
<b>1,2,5,6,9,10-Hexachlorodecane (CP-4)</b>				
CAS 189350-94-5 <a href="#">DRE-LA14171500CY</a>	MW 348.952 1,2,5,6,9,10-Hexachlorodecane (CP-4) 10 µg/mL in Cyclohexane	$C_{10}H_{16}Cl_6$	1ml	
<b>1,4,5,6,7,7-Hexachloro-N-(ethylmercury)-5-norbornene-2.3-dicarboximide</b>				
CAS 2597-93-5 <a href="#">DRE-C14175000</a>	MW 598.4868 1,4,5,6,7,7-Hexachloro-N-(ethylmercury)-5-norbornene-2.3-dicarboximide	$C_{11}H_7Cl_6HgNO_2$	100mg	
<b>Hexamethylene-1,6-diisocyanate</b>				
CAS 822-06-0 <a href="#">DRE-CA14194500</a>	MW 168.1931 Hexamethylenediisocyanate	$C_6H_{12}N_2O_2$	250mg	
<b>Hexamethylphosphoramide (Hexametapol)</b>				
CAS 680-31-9 <a href="#">DRE-C14194700</a>	MW 179.2004 Hexamethylphosphoramide (Hexametapol)	$C_6H_{18}N_3OP$	5ml	
<b>cis-3-Hexen-1-ol</b>				
CAS 928-96-1 <a href="#">DRE-CA14202400</a>	MW 100.1589 cis-3-Hexen-1-ol	$C_6H_{12}O$	100mg	
<b>cis-3-Hexenyl acetate</b>				
CAS 3681-71-8 <a href="#">DRE-CA14202500</a>	MW 142.1956 cis-3-Hexenyl acetate	$C_8H_{14}O_2$	100mg	
<b>Hexylcinnamal</b>				
CAS 101-86-0 <a href="#">DRE-C14208000</a>	MW 216.3187 Hexylcinnamal	$C_{15}H_{20}O$	250mg	
<b>DL-Histidine</b>				
CAS 4998-57-6 <a href="#">DRE-C14213100</a>	MW 155.1546 DL-Histidine	$C_6H_9N_3O_2$	100mg	

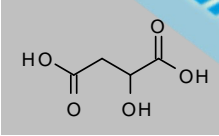
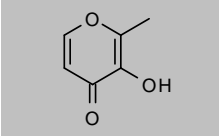
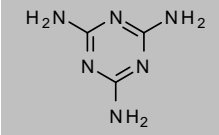
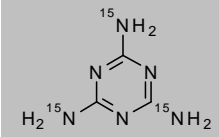
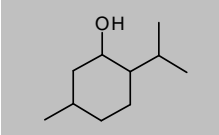
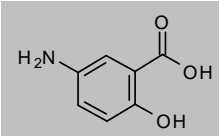
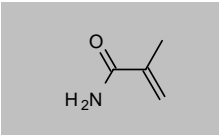
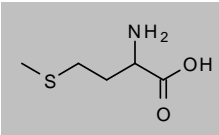
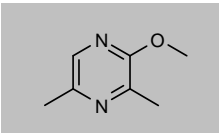
Product code	Description			
<b>Homosalate (3,3,5-Trimethylcyclohexyl salicylate)</b>				
CAS 118-56-9 <a href="#">DRE-C17881300</a>	MW 262.3441 3,3,5-Trimethylcyclohexyl salicylate	C <sub>16</sub> H <sub>22</sub> O <sub>3</sub>	250mg	
<b>7-Hydroxycitronellal (7-Hydroxy-3,7-dimethyloctanal)</b>				
CAS 107-75-5 <a href="#">DRE-CA14230300</a>	MW 172.2646 7-Hydroxycitronellal	C <sub>10</sub> H <sub>20</sub> O <sub>2</sub>	250mg	
<b>4-Hydroxycoumarin</b>				
CAS 1076-38-6 <a href="#">DRE-C14230600</a>	MW 162.1421 4-Hydroxycoumarin	C <sub>9</sub> H <sub>6</sub> O <sub>3</sub>	250mg	
<b>7-Hydroxycoumarin</b>				
CAS 93-35-6 <a href="#">DRE-C14230700</a>	MW 162.1421 7-Hydroxycoumarin	C <sub>9</sub> H <sub>6</sub> O <sub>3</sub>	250mg	
<b>Hydroxyisohexyl-3-cyclohexene carboxaldehyde</b>				
CAS 31906-04-4 <a href="#">DRE-C14232000</a>	MW 210.3126 Hydroxyisohexyl-3-cyclohexene carboxaldehyde	C <sub>13</sub> H <sub>22</sub> O <sub>2</sub>	100mg	
<b>2-Hydroxymethylfuran (2-Furfuryl alcohol)</b>				
CAS 98-00-0 <a href="#">DRE-C13972300</a>	MW 98.0999 2-Furfuryl alcohol	C <sub>5</sub> H <sub>6</sub> O <sub>2</sub>	250mg	
<b>5-Hydroxymethyl-2-furfural</b>				
CAS 67-47-0 <a href="#">DRE-CA14232800</a>	MW 126.11 5-Hydroxymethyl-2-furfural	C <sub>6</sub> H <sub>6</sub> O <sub>3</sub>	100mg	
<b>2-Hydroxy-2-methylpropiophenone</b>				
CAS 7473-98-5 <a href="#">DRE-C14233500</a>	MW 164.2011 2-Hydroxy-2-methylpropiophenone	C <sub>10</sub> H <sub>12</sub> O <sub>2</sub>	250mg	
<b>2-Hydroxy-1,4-naphthoquinone</b>				
CAS 83-72-7 <a href="#">DRE-C14233800</a>	MW 174.1528 2-Hydroxy-1,4-naphthoquinone	C <sub>10</sub> H <sub>6</sub> O <sub>3</sub>	100mg	

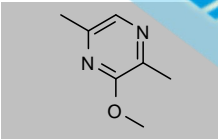
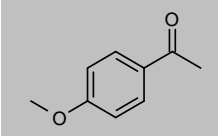
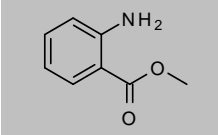
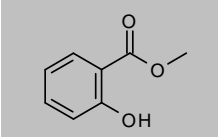
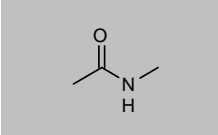
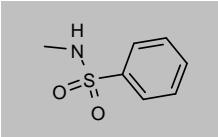
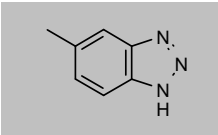
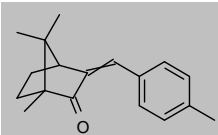
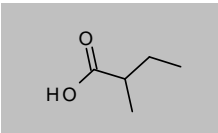
Product code	Description			
<b>2-Hydroxy-5-(trifluoromethyl)pyridine</b>				
CAS 33252-63-0 <a href="#">DRE-C14253000</a>	MW 163.0973	C <sub>6</sub> H <sub>4</sub> F <sub>3</sub> NO	2-Hydroxy-5-(trifluoromethyl)pyridine	100mg 
<b>2-Imidazolidinone</b>				
CAS 120-93-4 <a href="#">DRE-C14284000</a>	MW 86.0925	C <sub>3</sub> H <sub>6</sub> N <sub>2</sub> O	2-Imidazolidinon	250mg 
<b>Imino bis(methylphosphonic Acid)</b>				
CAS 17261-34-6 <a href="#">DRE-C14284800</a>	MW 205.0435	C <sub>2</sub> H <sub>8</sub> NO <sub>6</sub> P <sub>2</sub>	Imino-bis(methylphosphonic acid)	100mg 
<b>Iminodiacetic Acid</b>				
CAS 142-73-4 <a href="#">DRE-C14285000</a>	MW 133.1027	C <sub>4</sub> H <sub>7</sub> NO <sub>4</sub>	Iminodiacetic acid	250mg 
<b>3-Indolylacetonitrile</b>				
CAS 771-51-7 <a href="#">DRE-C14300000</a>	MW 156.1839	C <sub>10</sub> H <sub>8</sub> N <sub>2</sub>	3-Indolyl-acetonitrile	250mg 
<b>Isobenzofuranone</b>				
CAS 87-41-2 <a href="#">DRE-C14382000</a>	MW 134.132	C <sub>8</sub> H <sub>6</sub> O <sub>2</sub>	Isobenzofuranone	100mg 
<b>Isobornyl Acetate</b>				
CAS 125-12-2 <a href="#">DRE-C14385000</a>	MW 196.286	C <sub>12</sub> H <sub>20</sub> O <sub>2</sub>	Isobornyl acetate	250mg 
<b>2-Isobutyl-3-methoxypyrazine</b>				
CAS 24683-00-9 <a href="#">DRE-C14394700</a> <a href="#">DRE-XA14394700ME</a>	MW 166.2203	C <sub>9</sub> H <sub>14</sub> N <sub>2</sub> O	2-Isobutyl-3-methoxypyrazine 2-Isobutyl-3-methoxypyrazine 100 µg/mL in Methanol	100mg 1ml 
<b>Isobutyric Acid</b>				
CAS 79-31-2 <a href="#">DRE-C14395500</a>	MW 88.1051	C <sub>4</sub> H <sub>8</sub> O <sub>2</sub>	Isobutyric acid	250mg 

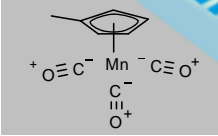
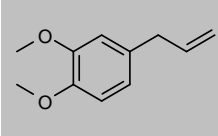
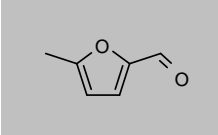
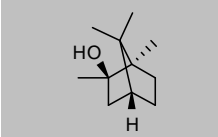
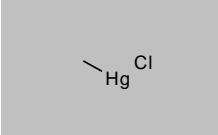
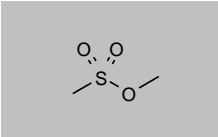
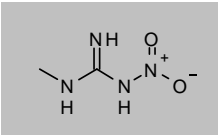
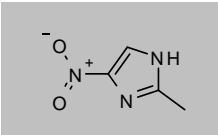
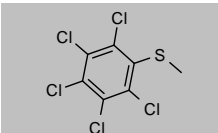


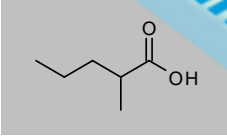
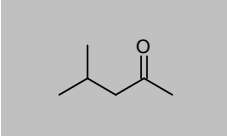
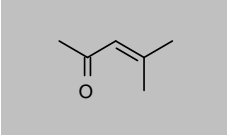
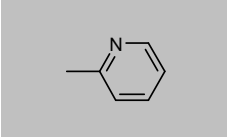
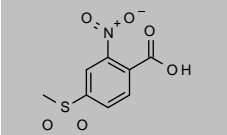
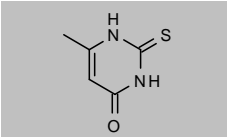
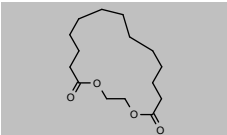
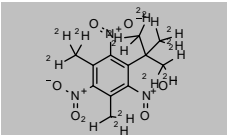
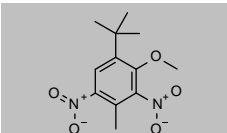
Product code	Description			
<b>Isobutyric Acid Methyl Ester</b>				
CAS 547-63-7 <a href="#">DRE-C14396000</a>	MW 102.1317 Isobutyric acid methyl ester	C <sub>5</sub> H <sub>10</sub> O <sub>2</sub>	250mg	
<b>DL-Isoleucine</b>				
CAS 443-79-8 <a href="#">DRE-C14429000</a>	MW 131.1729 DL-Isoleucine	C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub>	100mg	
<b>α-Isomethylionone</b>				
CAS 127-51-5 <a href="#">DRE-C14433000</a>	MW 206.3239 α-Isomethylionone	C <sub>14</sub> H <sub>22</sub> O	100mg	
<b>Isononylphenol-ethoxylate (technical mixture)</b>				
CAS 37205-87-1 <a href="#">DRE-C14438000</a>	MW 248.4036 Isononylphenol-ethoxylate (technical mixture)	C <sub>17</sub> H <sub>26</sub> O	100mg	
<b>4-iso-Octylphenol-di-ethoxylate</b>				
CAS 2315-61-9 <a href="#">DRE-C15712802</a> <a href="#">DRE-LA15712802AC</a>	MW 294.429 4-iso-Octylphenol-di-ethoxylate 4-iso-Octylphenol-di-ethoxylate 10 µg/mL in Acetone	C <sub>18</sub> H <sub>30</sub> O <sub>3</sub>	10mg 1ml	
<b>Isopropyl Myristate (Myristic acid isopropyl ester)</b>				
CAS 110-27-0 <a href="#">DRE-C15391990</a>	MW 270.4507 Myristic acid-isopropyl ester	C <sub>17</sub> H <sub>34</sub> O <sub>2</sub>	250mg	
<b>2-Isopropyl-3-methoxypyrazine</b>				
CAS 25773-40-4 <a href="#">DRE-C14463700</a> <a href="#">DRE-XA14463700ME</a>	MW 152.1937 2-Isopropyl-3-methoxypyrazine 2-Isopropyl-3-methoxypyrazine 100 µg/mL in Methanol	C <sub>8</sub> H <sub>12</sub> N <sub>2</sub> O	100mg 1ml	
<b>Isopropylnitrate</b>				
CAS 1712-64-7 <a href="#">DRE-C14463850</a>	MW 105.0926 Isopropylnitrate	C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub>	250mg	
<b>2-Isopropylthioxantone (ITX)</b>				
CAS 5495-84-1 <a href="#">DRE-C14465200</a> <a href="#">DRE-XA14465200AL</a>	MW 254.3468 2-Isopropylthioxantone ITX 2-Isopropylthioxantone ITX 100 µg/mL in Acetonitrile	C <sub>16</sub> H <sub>14</sub> OS	100mg 1ml	

Product code	Description			
<b>Isovaleric Acid</b>				
CAS 503-74-2	MW 102.1317	C <sub>6</sub> H <sub>10</sub> O <sub>2</sub>		
<a href="#">DRE-C14479470</a>	Isovaleric acid		250mg	
<a href="#">DRE-CA14479470</a>	Isovaleric acid		250mg	
<b>Isovaleric acid-methyl ester</b>				
CAS 556-24-1	MW 116.1583	C <sub>6</sub> H <sub>12</sub> O <sub>2</sub>		
<a href="#">DRE-CA14479500</a>	Isovaleric acid-methyl ester		.5ml	
<b>2-Isovaleryl-1.3-indanedione</b>				
CAS 83-28-3	MW 230.2592	C <sub>14</sub> H <sub>14</sub> O <sub>3</sub>		
<a href="#">DRE-C14479600</a>	2-Isovaleryl-1.3-indanedione		20mg	
<b>Kinetin (6-Furfurylaminopurine)</b>				
CAS 525-79-1	MW 215.2114	C <sub>10</sub> H <sub>9</sub> N <sub>5</sub> O		
<a href="#">DRE-C13975000</a>	6-Furfurylaminopurine		100mg	
<b>DL-Leucine</b>				
CAS 328-39-2	MW 131.1729	C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub>		
<a href="#">DRE-C14629300</a>	DL-Leucine		100mg	
<b>Levomenthol ((-)-Menthol)</b>				
CAS 2216-51-5	MW 156.2652	C <sub>10</sub> H <sub>20</sub> O		
<a href="#">DRE-C14866020</a>	(-)-Menthol		250mg	
<b>DL-Lysine</b>				
CAS 70-54-2	MW 146.1876	C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub>		
<a href="#">DRE-C14655000</a>	DL-Lysine		100mg	
<b>Maleic Acid</b>				
CAS 110-16-7	MW 116.0722	C <sub>4</sub> H <sub>4</sub> O <sub>4</sub>		
<a href="#">DRE-C14726000</a>	Maleic acid		250mg	
<b>Maleic Acid Dimethyl Ester</b>				
CAS 624-48-6	MW 144.1253	C <sub>6</sub> H <sub>8</sub> O <sub>4</sub>		
<a href="#">DRE-C14727500</a>	Maleic acid dimethyl ester		250mg	

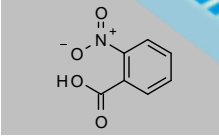
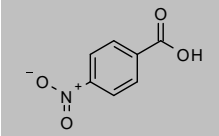
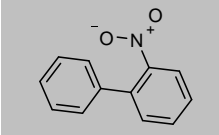
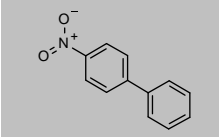
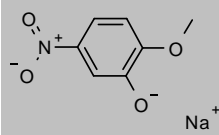
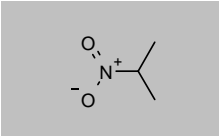
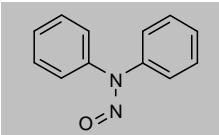
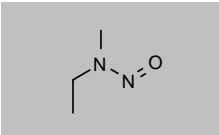
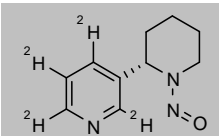
Product code	Description			
<b>DL-Malic acid</b>				
CAS 6915-15-7 <a href="#">DRE-C14730500</a>	MW 134.0874 DL-Malic acid	C <sub>4</sub> H <sub>6</sub> O <sub>5</sub>	100mg	
<b>Maltol</b>				
CAS 118-71-8 <a href="#">DRE-C14734300</a>	MW 126.11 Maltol	C <sub>6</sub> H <sub>6</sub> O <sub>3</sub>	100mg	
<b>Melamine</b>				
CAS 108-78-1 <a href="#">DRE-C14861400</a>	MW 126.1199 Melamine(‡)	C <sub>3</sub> H <sub>6</sub> N <sub>6</sub>	250mg	
<b>Melamine Triamine-15N3</b>				
CAS 287476-11-3 <a href="#">DRE-L14861401AL</a>	MW 129.1002 Melamine triamine-15N3 10 µg/mL in Acetonitrile	C <sub>3</sub> H <sub>6</sub> <sup>15</sup> N <sub>3</sub>	10ml	
<b>Menthol</b>				
CAS 1490-04-6 <a href="#">DRE-C14866000</a>	MW 156.2652 Menthol	C <sub>10</sub> H <sub>20</sub> O	250mg	
<b>Mesalazine (5-Aminosalicylic acid)</b>				
CAS 89-57-6 <a href="#">DRE-C10227020</a>	MW 153.1354 5-Aminosalicylic acid	C <sub>7</sub> H <sub>7</sub> NO <sub>3</sub>	100mg	
<b>Methacrylamide</b>				
CAS 79-39-0 <a href="#">DRE-C14971500</a>	MW 85.1045 Methacrylamide	C <sub>4</sub> H <sub>7</sub> NO	250mg	
<b>dl-Methionine</b>				
CAS 59-51-8 <a href="#">DRE-C15021000</a>	MW 149.2113 DL-Methionine	C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> S	100mg	
<b>2-Methoxy-3,5-dimethylpyrazine</b>				
CAS 92508-08-2 <a href="#">DRE-C15069000</a>	MW 138.1671 2-Methoxy-3,5-dimethylpyrazine	C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> O	50mg	

Product code	Description			
<b>3-Methoxy-2,5-dimethylpyrazine</b>				
CAS 19846-22-1 <a href="#">DRE-C15069100</a>	MW 138.1671 3-Methoxy-2,5-dimethylpyrazine	C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> O	10mg	
<b>4-Methoxyphenylacetone (4'-Methoxyacetophenone)</b>				
CAS 100-06-1 <a href="#">DRE-C15059000</a>	MW 150.1745 4'-Methoxyacetophenone	C <sub>9</sub> H <sub>10</sub> O <sub>2</sub>	100mg	
<b>Methyl Anthranilate (2-Aminobenzoic acid methyl ester)</b>				
CAS 134-20-3 <a href="#">DRE-C10171470</a>	MW 151.1626 2-Aminobenzoic acid methyl ester	C <sub>8</sub> H <sub>9</sub> NO <sub>2</sub>	100mg	
<b>Methyl Salicylate</b>				
CAS 119-36-8 <a href="#">DRE-C15143400</a>	MW 152.1473 Methyl salicylate	C <sub>9</sub> H <sub>9</sub> O <sub>3</sub>	100mg	
<b>N-Methylacetamide</b>				
CAS 79-16-3 <a href="#">DRE-C15083300</a>	MW 73.0938 N-Methylacetamide	C <sub>3</sub> H <sub>7</sub> NO	250mg	
<b>N-Methylbenzenesulfonamide</b>				
CAS 5183-78-8 <a href="#">DRE-C15083780</a>	MW 171.2169 N-Methylbenzenesulfonamide	C <sub>7</sub> H <sub>9</sub> NO <sub>2</sub> S	250mg	
<b>5-Methyl-1H-benzotriazole</b>				
CAS 136-85-6 <a href="#">DRE-C15083795</a>	MW 133.1506 5-Methyl-1H-benzotriazole	C <sub>7</sub> H <sub>7</sub> N <sub>3</sub>	100mg	
<b>3-(4'-Methyl)benzylidene-bornan-2-one</b>				
CAS 36861-47-9 <a href="#">DRE-C15083800</a>	MW 254.3667 3-(4'-Methyl)benzylidene-bornan-2-one	C <sub>18</sub> H <sub>22</sub> O	250mg	
<b>2-Methylbutyric Acid</b>				
CAS 116-53-0 <a href="#">DRE-C15084820</a>	MW 102.1317 2-Methylbutyric acid	C <sub>5</sub> H <sub>10</sub> O <sub>2</sub>	250mg	

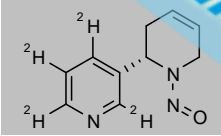
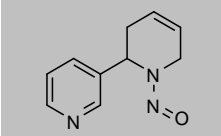
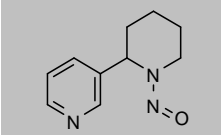
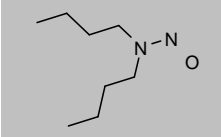
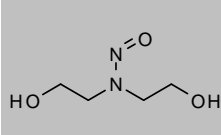
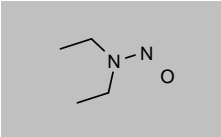
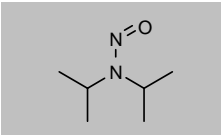
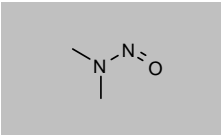
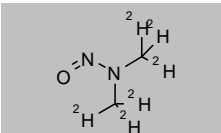
Product code	Description			
<b>(Methylcyclopentadienyl)manganese Tricarbonyl</b>				
CAS 12108-13-3 <a href="#">DRE-C15085036</a>	MW 218.0881 (Methylcyclopentadienyl)manganese-tricarbonyl	$C_6H_7 \cdot 3CO \cdot Mn$	100mg	
<b>Methyleugenol (4-Allyl-1,2-dimethoxybenzene)</b>				
CAS 93-15-2 <a href="#">DRE-C13395200</a>	MW 178.2277 Eugenol methyl ether	$C_{11}H_{14}O_2$	100mg	
<b>5-Methyl-2-furfural</b>				
CAS 620-02-0 <a href="#">DRE-C15087700</a>	MW 110.1106 5-Methyl-2-furfural	$C_6H_6O_2$	250mg	
<b>2-Methylisoborneol</b>				
CAS 2371-42-8 <a href="#">DRE-LA15088400ME</a> <a href="#">DRE-XA15088400ME</a>	MW 168.2759 2-Methylisoborneol 10 µg/mL in Methanol 2-Methylisoborneol 100 µg/mL in Methanol	$C_{11}H_{20}O$	1ml 1ml	
<b>Methyl-mercury-chloride</b>				
CAS 115-09-3 <a href="#">DRE-C15100000</a>	MW 251.0775 Methyl-mercury-chloride	$CH_3ClHg$	100mg	
<b>Methylmethanesulfonate</b>				
CAS 66-27-3 <a href="#">DRE-C15100700</a>	MW 110.1322 Methylmethanesulfonate	$C_2H_6O_3S$	100mg	
<b>1-Methyl-3-nitroguanidine</b>				
CAS 4245-76-5 <a href="#">DRE-C15106500</a>	MW 118.0946 1-Methyl-3-nitroguanidine	$C_2H_6N_4O_2$	100mg	
<b>2-Methyl-4-nitroimidazole (2-Methyl-5-nitroimidazole)</b>				
CAS 696-23-1 <a href="#">DRE-C15107000</a>	MW 127.1014 2-Methyl-5-nitroimidazole	$C_4H_6N_3O_2$	100mg	
<b>Methyl-pentachlorophenyl sulfide</b>				
CAS 1825-19-0 <a href="#">DRE-L15120000CY</a> <a href="#">DRE-C15120000</a> <a href="#">DRE-XA15120000CY</a>	MW 296.4287 Methyl-pentachlorophenyl sulfide 10 µg/mL in Cyclohexane Methyl-pentachlorophenyl sulfide Methyl-pentachlorophenyl sulfide 100 µg/mL in Cyclohexane	$C_7H_3Cl_5S$	10ml 100mg 1ml	

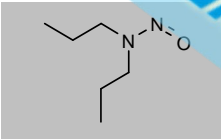
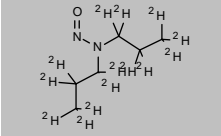
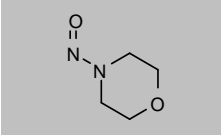
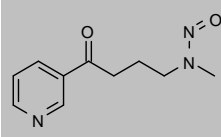
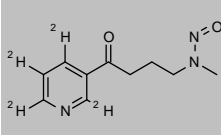
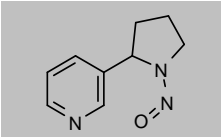
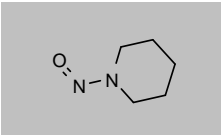
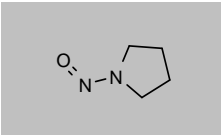
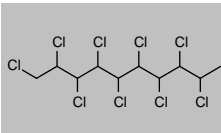
Product code	Description			
<b>(2RS)-2-Methylpentanoic Acid (2-Methylvaleric acid)</b>				
CAS 97-61-0 <a href="#">DRE-C15147200</a>	MW 116.1583 2-Methylvaleric acid	$C_6H_{12}O_2$	250mg	
<b>4-Methylpentan-2-one (MIBK)</b>				
CAS 108-10-1 <a href="#">DRE-C15123000</a> <a href="#">DRE-XA15123000ME</a>	MW 100.1589 4-Methyl-2-pentanone (MIBK) 4-Methyl-2-pentanone (MIBK) 100 µg/mL in Methanol	$C_6H_{12}O$	1ml 1ml	
<b>4-Methylpent-3-en-2-one (Mesityloxide)</b>				
CAS 141-79-7 <a href="#">DRE-C14913000</a>	MW 98.143 Mesityloxide	$C_6H_{10}O$	250mg	
<b>2-Methylpyridine (2-Picolin)</b>				
CAS 109-06-8 <a href="#">DRE-C16201500</a>	MW 93.1265 2-Picolin (2-Methylpyridine)	$C_6H_7N$	250mg	
<b>4-(Methylsulfonyl)-2-nitrobenzoic acid</b>				
CAS 110964-79-9 <a href="#">DRE-C15143800</a>	MW 245.2093 4-(Methylsulfonyl)-2-nitrobenzoic acid	$C_8H_7NO_6S$	100mg	
<b>Methylthiouracil (6-Methyl-2-thiouracil)</b>				
CAS 56-04-2 <a href="#">DRE-C15144300</a>	MW 142.1789 6-Methyl-2-thiouracil	$C_5H_6N_2OS$	100mg	
<b>Musk NN (Ethylene Brassylate)</b>				
CAS 105-95-3 <a href="#">DRE-LA15359500CY</a>	MW 270.3645 Musk NN 10 µg/mL in Cyclohexane	$C_{18}H_{26}O_4$	1ml	
<b>Musk Xylene D15</b>				
CAS 877119-10-3 <a href="#">DRE-XA15360100AC</a>	MW 312.3564 Musk xylene D15 100 µg/mL in Acetone	$C_{12}^2H_{15}N_3O_6$	1.1ml	
<b>Musk ambrette (Ambrettolide)</b>				
CAS 83-66-9 <a href="#">DRE-LA15358500CY</a> <a href="#">DRE-C15358500</a>	MW 268.2658 Musk ambrette (Ambrettolide) 10 µg/mL in Cyclohexane Musk ambrette (technical)	$C_{12}H_{16}N_2O_5$	1ml 10mg	

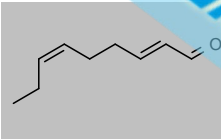
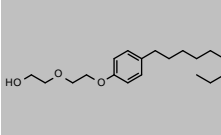
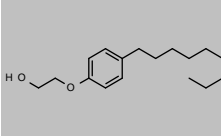
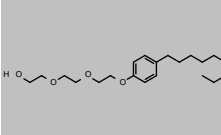
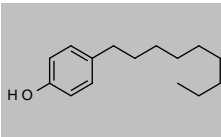
Product code	Description			
<b>Musk ketone</b>				
CAS 81-14-1	MW 294.3031	C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub>		
<a href="#">DRE-C15359000</a>	Musk ketone		100mg	
<a href="#">DRE-LA15359000CY</a>	Musk ketone 10 µg/mL in Cyclohexane		1ml	
<b>Musk moskene (1,1,3,3,5-Pentamethyl-4,6-dinitro-indane)</b>				
CAS 116-66-5	MW 278.3037	C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>		
<a href="#">DRE-LA15359300CY</a>	Musk moskene 10 µg/mL in Cyclohexane		1ml	
<b>Musk tibeten (1-tert-Butyl-3,4,5-trimethyl-2,6-dinitrobenzene)</b>				
CAS 145-39-1	MW 266.293	C <sub>13</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>		
<a href="#">DRE-L15359700CY</a>	Musk tibeten 10 µg/mL in Cyclohexane		10ml	
<b>Musk xylene</b>				
CAS 81-15-2	MW 297.264	C <sub>12</sub> H <sub>18</sub> N <sub>2</sub> O <sub>6</sub>		
<a href="#">DRE-LA15360000CY</a>	Musk xylene 10 µg/mL in Cyclohexane		1ml	
<a href="#">DRE-C15360000</a>	Musk xylene		100mg	
<a href="#">DRE-XA15360000CY</a>	Musk xylene 100 µg/mL in Cyclohexane		1ml	
<b>Myristoleic acid methyl ester</b>				
CAS 56219-06-8	MW 240.3816	C <sub>15</sub> H <sub>28</sub> O <sub>2</sub>		
<a href="#">DRE-C15392050</a>	Myristoleic acid methyl ester		50mg	
<b>Nerol</b>				
CAS 106-25-2	MW 154.2493	C <sub>10</sub> H <sub>18</sub> O		
<a href="#">DRE-GA09010078IP</a>	Nerol 1000 µg/mL in Isopropanol(‡)		1ml	
<a href="#">DRE-GS09010078IP</a>	Nerol 1000 µg/mL in Isopropanol(‡)		5x1ml	
<b>Nitrilotriacetic Acid (NTA)</b>				
CAS 139-13-9	MW 191.1388	C <sub>6</sub> H <sub>9</sub> NO <sub>6</sub>		
<a href="#">DRE-E15655000</a>	NTA (Nitrilotriacetic acid)		100mg	
<b>2-Nitrobenzaldehyde</b>				
CAS 552-89-6	MW 151.1195	C <sub>7</sub> H <sub>5</sub> NO <sub>3</sub>		
<a href="#">DRE-C15556500</a>	2-Nitrobenzaldehyde		100mg	
<b>6-Nitro-1H-benzimidazole (5-Nitrobenzimidazole)</b>				
CAS 94-52-0	MW 163.1335	C <sub>7</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub>		
<a href="#">DRE-C15557200</a>	5-Nitrobenzimidazole		10mg	

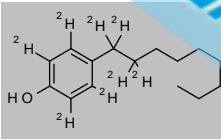
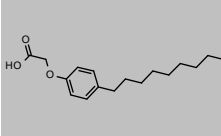
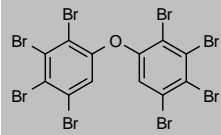
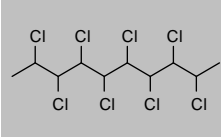
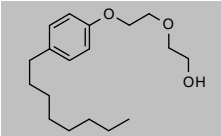
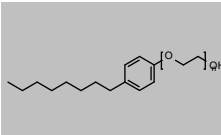
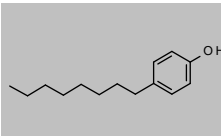
Product code	Description			
<b>2-Nitrobenzoic Acid</b>				
CAS 552-16-9 <a href="#">DRE-C15557400</a>	MW 167.1189	C <sub>7</sub> H <sub>5</sub> NO <sub>4</sub>	100mg	
	2-Nitrobenzoic acid			
<b>4-Nitrobenzoic Acid</b>				
CAS 62-23-7 <a href="#">DRE-C15557600</a>	MW 167.1189	C <sub>7</sub> H <sub>5</sub> NO <sub>4</sub>	100mg	
	4-Nitrobenzoic acid			
<b>2-Nitrobiphenyl</b>				
CAS 86-00-0 <a href="#">DRE-L20963200CY</a>	MW 199.2054	C <sub>12</sub> H <sub>9</sub> NO <sub>2</sub>	10ml	
	2-Nitrobiphenyl 10 µg/mL in Cyclohexane			
<b>4-Nitrobiphenyl</b>				
CAS 92-93-3 <a href="#">DRE-L20963400CY</a>	MW 199.2054	C <sub>12</sub> H <sub>9</sub> NO <sub>2</sub>	10ml	
	4-Nitrobiphenyl 10 µg/mL in Cyclohexane			
<b>5-Nitroguaiacol Sodium Salt</b>				
CAS 67233-85-6 <a href="#">DRE-C15587000</a>	MW 191.1166	C <sub>7</sub> H <sub>6</sub> NO <sub>4</sub> Na	100mg	
	5-Nitroguaiacol sodium salt			
<b>2-Nitropropane</b>				
CAS 79-46-9 <a href="#">DRE-CA15599200</a>	MW 89.0932	C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub>	1ml	
	2-Nitropropane			
<b>N-Nitroso-diphenylamine</b>				
CAS 86-30-6 <a href="#">DRE-C15604500</a>	MW 198.2206	C <sub>12</sub> H <sub>10</sub> N <sub>2</sub> O	100mg	
	N-Nitroso-diphenylamine			
<b>N-Nitroso-methyl-ethylamine</b>				
CAS 10595-95-6 <a href="#">DRE-XA15605500ME</a>	MW 88.1084	C <sub>3</sub> H <sub>8</sub> N <sub>2</sub> O	1ml	
	N-Nitroso-methyl-ethylamine 100 µg/mL in Methanol			
<b>(S)-N-Nitrosoanabasine D4 (pyridinyl D4)</b>				
CAS 1426174-40-4 <a href="#">DRE-LA15600501AC</a>	MW 195.2544	C <sub>10</sub> <sup>2</sup> H <sub>8</sub> H <sub>9</sub> N <sub>3</sub> O	1.1ml	
	N-Nitrosoanabasine 2,4,5,6 D4 10 µg/mL in Acetone			

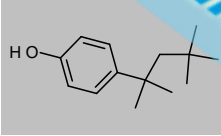
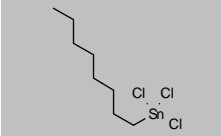
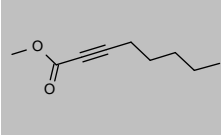
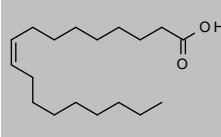
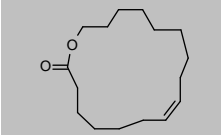
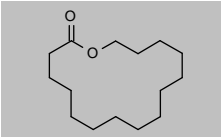
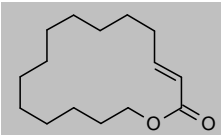
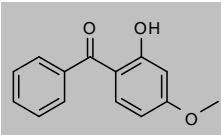
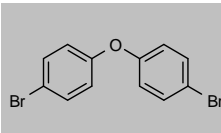


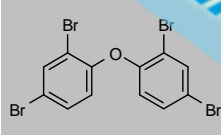
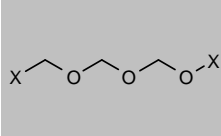
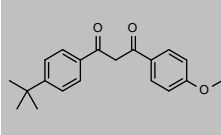
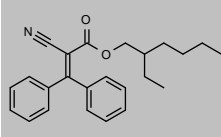
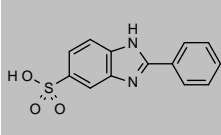
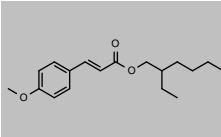
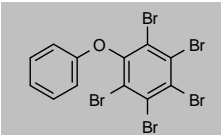
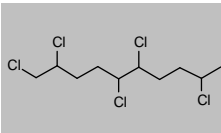
Product code	Description			
<b>(S)-N-Nitrosoanatabine D4 (pyridinyl D4)</b>				
CAS 1426174-82-4 <a href="#">DRE-LA15601001AC</a>	MW 193.2385 N-Nitrosoanatabine 2,4,5,6 D4 10 µg/mL in Acetone	$C_{10}^2H_8H_7N_3O$	1.1ml	
<b>(RS)-N-Nitrosoanatabine</b>				
CAS 887407-16-1 <a href="#">DRE-C15601000</a>	MW 189.2138 N-Nitrosoanatabine	$C_{10}H_{11}N_3O$	5mg	
<b>(RS)-N-Nitrosoanabasine</b>				
CAS 37620-20-5 <a href="#">DRE-C15600500</a>	MW 191.2297 N-Nitrosoanabasine	$C_{10}H_{13}N_3O$	10mg	
<b>N-Nitroso-di-n-butylamine</b>				
CAS 924-16-3 <a href="#">DRE-L15602500ME</a> <a href="#">DRE-C15602500</a> <a href="#">DRE-YA15602500ME</a>	MW 158.2413 N-Nitroso-di-n-butylamine 10 µg/mL in Methanol N-Nitroso-di-n-butylamine N-Nitroso-di-n-butylamine 1000 µg/mL in Methanol	$C_8H_{18}N_2O$	10ml 100mg 1ml	
<b>N-Nitrosodiethanolamine</b>				
CAS 1116-54-7 <a href="#">DRE-C15603000</a> <a href="#">DRE-L15603000AL</a>	MW 134.1338 N-Nitroso-diethanolamine N-Nitroso-diethanolamine 10 µg/mL in Acetonitile	$C_4H_{10}N_2O_3$	100mg 10ml	
<b>N-Nitroso-diethylamine</b>				
CAS 55-18-5 <a href="#">DRE-L15603500ME</a> <a href="#">DRE-C15603500</a> <a href="#">DRE-XA15603500ME</a>	MW 102.135 N-Nitroso-diethylamine 10 µg/mL in Methanol N-Nitroso-diethylamine N-Nitroso-diethylamine 100 µg/mL in Methanol	$C_6H_{14}N_2O$	10ml 100mg 1ml	
<b>N-Nitrosodiisopropylamine</b>				
CAS 601-77-4 <a href="#">DRE-L15604700ME</a> <a href="#">DRE-C15604700</a> <a href="#">DRE-XA15604700ME</a>	MW 130.1882 N-Nitroso-di-iso-propylamine 10 µg/mL in Methanol N-Nitroso-di-iso-propylamine(‡) N-Nitroso-di-iso-propylamine 100 µg/mL in Methanol	$C_6H_{14}N_2O$	10ml 50mg 1ml	
<b>N-Nitroso-dimethylamine</b>				
CAS 62-75-9 <a href="#">DRE-L15604000ME</a> <a href="#">DRE-C15604000</a> <a href="#">DRE-XA15604000ME</a>	MW 74.0818 N-Nitroso-dimethylamine 10 µg/mL in Methanol N-Nitroso-dimethylamine N-Nitroso-dimethylamine 100 µg/mL in Methanol	$C_2H_6N_2O$	10ml 100mg 1ml	
<b>N-Nitroso-dimethylamine D6</b>				
CAS 17829-05-9 <a href="#">DRE-C15604010</a> <a href="#">DRE-XA15604010AC</a>	MW 80.1188 N-Nitroso-dimethylamine D6 N-Nitroso-dimethylamine D6 100 µg/mL in Acetone	$C_2^2H_6N_2O$	10mg 1.1ml	

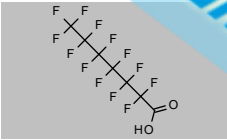
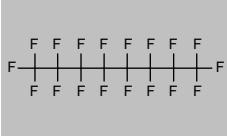
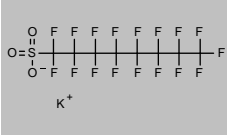
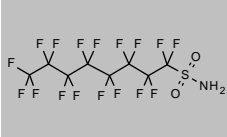
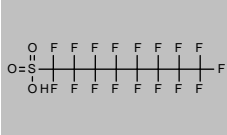
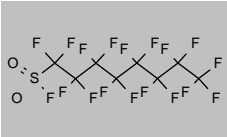
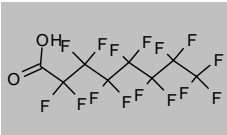
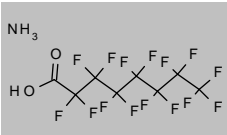
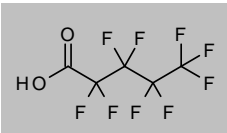
Product code	Description			
<b>N-Nitroso-di-n-propylamine</b>				
CAS 621-64-7 <a href="#">DRE-C15605000</a>	MW 130.1882 N-Nitroso-di-n-propylamine(±)	C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O	100mg	
<b>N-Nitroso-di-n-propylamine D14</b>				
CAS 93951-96-3 <a href="#">DRE-XA15605010AC</a>	MW 144.2744 N-Nitroso-di-n-propylamine D14 100 µg/mL in Acetone	C <sub>6</sub> <sup>2</sup> H <sub>14</sub> N <sub>2</sub> O	1.1ml	
<b>4-Nitrosomorpholine (N-Nitrosomorpholine)</b>				
CAS 59-89-2 <a href="#">DRE-C15606000</a> <a href="#">DRE-L15606000ME</a>	MW 116.1185 N-Nitrosomorpholine N-Nitrosomorpholine 10 µg/mL in Methanol	C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub>	100mg 10ml	
<b>N-Nitrosornicotine ketone</b>				
CAS 64091-91-4 <a href="#">DRE-C15606300</a>	MW 207.2291 N-Nitrosornicotine ketone	C <sub>10</sub> H <sub>13</sub> N <sub>3</sub> O <sub>2</sub>	25mg	
<b>N-Nitrosornicotine-ketone D4 (pyridyl D4)</b>				
CAS 764661-24-7 <a href="#">DRE-LA15606301AC</a>	MW 211.2538 N-Nitrosornicotine-ketone D4 (pyridyl D4) 10 µg/mL in Acetone	C <sub>10</sub> <sup>2</sup> H <sub>13</sub> N <sub>3</sub> O <sub>2</sub>	1.1ml	
<b>N-Nitrosornicotine</b>				
CAS 80508-23-2 <a href="#">DRE-C15606200</a>	MW 177.2031 N-Nitrosornicotine	C <sub>9</sub> H <sub>11</sub> N <sub>3</sub> O	25mg	
<b>N-Nitrosopiperidine</b>				
CAS 100-75-4 <a href="#">DRE-C15606500</a> <a href="#">DRE-L15606500ME</a>	MW 114.1457 N-Nitrosopiperidine N-Nitrosopiperidine 10 µg/mL in Methanol	C <sub>8</sub> H <sub>10</sub> N <sub>2</sub> O	25mg 10ml	
<b>N-Nitrosopyrrolidine</b>				
CAS 930-55-2 <a href="#">DRE-L15607000ME</a> <a href="#">DRE-C15607000</a> <a href="#">DRE-XA15607000ME</a>	MW 100.1191 N-Nitrosopyrrolidine 10 µg/mL in Methanol N-Nitrosopyrrolidine N-Nitrosopyrrolidine 100 µg/mL in Methanol	C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O	10ml 100mg 1ml	
<b>1,2,3,4,5,6,7,8,9-Nonachlorodecane (CP-10)</b>				
CAS 890302-90-6 <a href="#">DRE-ZA15620500CY</a>	MW 452.2872 1,2,3,4,5,6,7,8,9-Nonachlorodecane (CP-10) 1 µg/mL in Cyclohexane	C <sub>10</sub> H <sub>13</sub> Cl <sub>9</sub>	1ml	

Product code	Description			
<b>(2E,6Z)-Nona-2,6-dienal</b>				
CAS 557-48-2 <a href="#">DRE-CA15622600</a>	MW 138.2069 trans-2, cis-6-Nonadienal	C <sub>9</sub> H <sub>14</sub> O	100mg	
<b>Nonylphenol (technical)</b>				
CAS 25154-52-3 <a href="#">DRE-C15629000</a>	MW n/a Nonylphenol (technical)		250mg	Not Applicable
<b>4-Nonylphenol Diethoxylate</b>				
CAS 20427-84-3 <a href="#">DRE-C15631010</a> <a href="#">DRE-LA15631010AC</a>	MW 308.4556 4-Nonylphenol-di-ethoxylate 4-Nonylphenol-di-ethoxylate 10 µg/mL in Acetone	C <sub>19</sub> H <sub>32</sub> O <sub>3</sub>	10mg 1ml	
<b>4-Nonylphenol-ethoxylate (penta-) (technical) (branched)</b>				
<a href="#">DRE-C15631018</a>	4-Nonylphenol-ethoxylate (penta-) (technical) (branched)		250mg	
<b>4-Nonylphenol-ethoxylate (technical)</b>				
CAS 68412-54-4 <a href="#">DRE-C15631000</a> <a href="#">DRE-L15631000ME</a>	MW n/a 4-Nonylphenol-ethoxylate (technical) 4-Nonylphenol-ethoxylate (technical) 10 µg/mL in Methanol		250mg 10ml	Not Applicable
<b>4-Nonylphenol Monoethoxylate</b>				
CAS 104-35-8 <a href="#">DRE-LA15631015AC</a> <a href="#">DRE-C15631015</a> <a href="#">DRE-LA15631015ME</a>	MW 264.403 4-Nonylphenol-mono-ethoxylate 10 µg/mL in Acetone 4-Nonylphenol-mono-ethoxylate(‡) 4-Nonylphenol-mono-ethoxylate 10 µg/mL in Methanol	C <sub>17</sub> H <sub>28</sub> O <sub>2</sub>	1ml 25mg 1ml	
<b>4-Nonylphenol-mono-ethoxylate D2</b>				
CAS n/a <a href="#">DRE-LA15631017AC</a> <a href="#">DRE-XA15631017CY</a>	MW n/a 4-Nonylphenol-mono-ethoxylate D2 10 µg/mL in Acetone 4-Nonylphenol-mono-ethoxylate D2 100 µg/mL in Cyclohexane		1.1ml 1.1ml	Not Applicable
<b>4-Nonylphenol Triethoxylate</b>				
CAS 51437-95-7 <a href="#">DRE-C15631019</a> <a href="#">DRE-LA15631019AC</a>	MW 352.5081 4-Nonylphenol-tri-ethoxylate 4-Nonylphenol-tri-ethoxylate 10 µg/mL in Acetone	C <sub>21</sub> H <sub>36</sub> O <sub>4</sub>	10mg 1ml	
<b>4-n-Nonylphenol</b>				
CAS 104-40-5 <a href="#">DRE-L15630000AL</a> <a href="#">DRE-C15630000</a> <a href="#">DRE-L15630000CY</a> <a href="#">DRE-XA15630000CY</a>	MW 220.3505 4-n-Nonylphenol 10 µg/mL in Acetonitrile 4-n-Nonylphenol 4-n-Nonylphenol 10 µg/mL in Cyclohexane 4-n-Nonylphenol 100 µg/mL in Cyclohexane	C <sub>15</sub> H <sub>24</sub> O	10ml 100mg 10ml 1ml	

Product code	Description		
<b>4-n-Nonylphenol D8 (ring D4-ethylD4)</b>			
CAS n/a	MW 228.3998	$C_{15}^2H_{18}H_{16}O$	
<a href="#">DRE-XA15630010AC</a>	4-n-Nonylphenol D8 100 µg/mL in Acetone		1ml 
<b>4-Nonylphenoxyacetic Acid</b>			
CAS 3115-49-9	MW 278.3865	$C_{17}H_{28}O_3$	
<a href="#">DRE-LA15631020AC</a>	4-Nonylphenoxy-acetic acid 10 µg/mL in Acetone		1ml 
<b>Octabromodiphenylether</b>			
CAS 32536-52-0	MW 801.3757	$C_{12}H_2Br_8O$	
<a href="#">DRE-L15699000CY</a>	Octabromodiphenylether 10 µg/mL in Cyclohexane		10ml 
<b>2,3,4,5,6,7,8,9-Octachlorodecane (CP-9)</b>			
CAS 214327-66-9	MW 417.8422	$C_{10}H_{14}Cl_8$	
<a href="#">DRE-ZA15705000CY</a>	2,3,4,5,6,7,8,9-Octachlorodecane (CP-9) 1 µg/mL in Cyclohexane		1ml 
<b>Octachlorostyrene</b>			
CAS 29082-74-4	MW 379.7096	$C_8Cl_8$	
<a href="#">DRE-L15710000CY</a>	Octachlorostyrene 10 µg/mL in Cyclohexane		10ml
<a href="#">DRE-C15710000</a>	Octachlorostyrene		20mg
<a href="#">DRE-XA15710000CY</a>	Octachlorostyrene 100 µg/mL in Cyclohexane		1ml
<b>4-n-Octylphenol-di-ethoxylate</b>			
CAS 51437-90-2	MW 294.429	$C_{18}H_{30}O_3$	
<a href="#">DRE-C15712803</a>	4-n-Octylphenol-di-ethoxylate		10mg
<a href="#">DRE-LA15712803AC</a>	4-n-Octylphenol-di-ethoxylate 10 µg/mL in Acetone		1ml 
<b>4-Octylphenol-ethoxylate</b>			
CAS 9036-19-5	MW n/a		
<a href="#">DRE-C15712808</a>	4-Octylphenol-ethoxylate (penta-) (technical)		250mg Not Applicable
<b>4-Octylphenol Polyethoxylate</b>			
CAS 26636-32-8	MW 250.3764	$C_{14}H_{22}O(C_2H_4O)_n$	
<a href="#">DRE-C15712800</a>	4-Octylphenol-ethoxylate (technical)		250mg
<a href="#">DRE-L15712800CY</a>	4-Octylphenol-ethoxylate (technical) 10 µg/mL in Cyclohexane		10ml 
<b>4-Octylphenol</b>			
CAS 1806-26-4	MW 206.3239	$C_{14}H_{22}O$	
<a href="#">DRE-C15712000</a>	4-n-Octylphenol		250mg
<a href="#">DRE-L15712000IO</a>	4-n-Octylphenol 10 µg/mL in Isooctane		10ml 

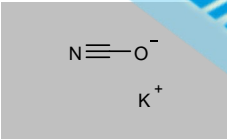
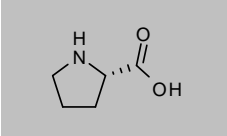
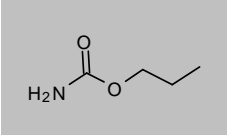
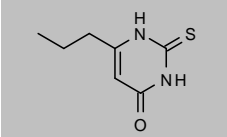
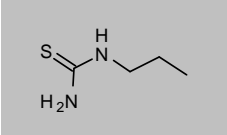
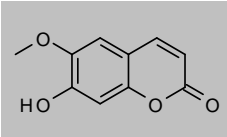
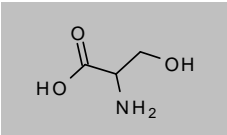
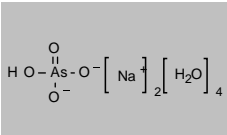
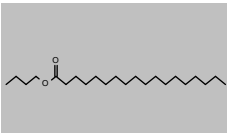
Product code	Description			
<b>4-tert-Octylphenol</b>				
CAS 140-66-9 <a href="#">DRE-C15712100</a>	MW 206.3239 4-tert-Octylphenol	C <sub>14</sub> H <sub>22</sub> O	250mg	
<b>n-Octyltin Trichloride</b>				
CAS 3091-25-6 <a href="#">DRE-C15715000</a>	MW 338.2896 n-Octyltin-trichloride	C <sub>8</sub> H <sub>17</sub> Cl <sub>3</sub> Sn	100mg	
<b>2-Octynoic Acid Methyl Ester</b>				
CAS 111-12-6 <a href="#">DRE-C15715700</a>	MW 154.2063 2-Octynoic acid-methyl ester	C <sub>9</sub> H <sub>14</sub> O <sub>2</sub>	250mg	
<b>Oleic acid</b>				
CAS 112-80-1 <a href="#">DRE-C15727000</a>	MW 282.4614 Oleic acid	C <sub>18</sub> H <sub>34</sub> O <sub>2</sub>	0.5g	
<b>Oxacycloheptadec-8-en-2-one</b>				
CAS 123-69-3 <a href="#">DRE-C15756500</a> <a href="#">DRE-XA15756500CY</a>	MW 252.3923 Oxacycloheptadec-8-en-2-one Oxacycloheptadec-8-en-2-one 100 µg/mL in Cyclohexane	C <sub>16</sub> H <sub>28</sub> O <sub>2</sub>	100mg 1ml	
<b>Oxacyclohexadecan-2-one</b>				
CAS 106-02-5 <a href="#">DRE-C15757000</a>	MW 240.3816 Oxacyclohexadecan-2-one	C <sub>15</sub> H <sub>28</sub> O <sub>2</sub>	100mg	
<b>Oxacyclohexadecen-2-one (Globalide)</b>				
CAS 34902-57-3 <a href="#">DRE-C15757500</a>	MW 238.3657 Oxacyclohexadecen-2-one (Globalide)	C <sub>15</sub> H <sub>26</sub> O <sub>2</sub>	100mg	
<b>Oxybenzone (2-Hydroxy-4-methoxybenzophenone; Neo Heliopan BB)</b>				
CAS 131-57-7 <a href="#">DRE-L14232500CY</a>	MW 228.2433 2-Hydroxy-4-methoxybenzophenone (Neo Heliopan BB) 10 µg/mL in Cyclohexane	C <sub>14</sub> H <sub>12</sub> O <sub>3</sub>	10ml	
<b>PBDE 15 (4,4'-Dibromodiphenyl Ether)</b>				
CAS 2050-47-7 <a href="#">DRE-XA15898015ME</a>	MW 327.9993 PBDE 15 100 µg/mL in Methanol	C <sub>12</sub> H <sub>8</sub> Br <sub>2</sub> O	1ml	

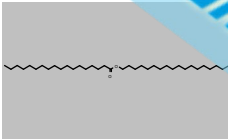
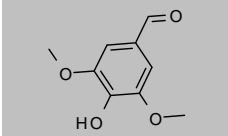
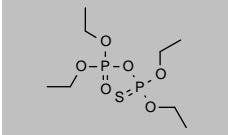
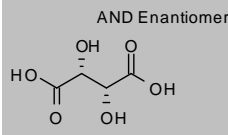
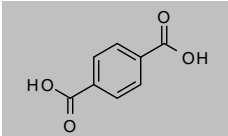
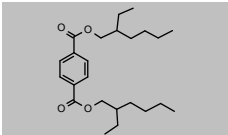
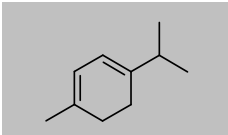
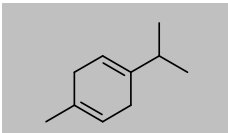
Product code	Description			
<b>PBDE 47 (2,2',4,4'-Tetrabromodiphenyl Ether)</b>				
CAS 5436-43-1	MW 485.7914	$C_{12}H_6Br_4O$		
<a href="#">DRE-C15898047</a>	PBDE 47 (2,2',4,4'-Tetrabromodiphenyl ether)		10mg	
<a href="#">DRE-XA15898047ME</a>	PBDE 47 (2,2',4,4'-Tetrabromodiphenyl ether) 100 µg/mL in Methanol		1ml	
<b>Paraformaldehyde</b>				
CAS 30525-89-4	MW 90.0779	$C_3H_6O_3X_2$		
<a href="#">DRE-C15848000</a>	Paraformaldehyde		1g	
<b>Parsol 1789 (Avobenzene; 1-[4-(1,1-Dimethylethyl)phenyl]-3-(4-methoxyphenyl)-1,3-propanedione)</b>				
CAS 70356-09-1	MW 310.3869	$C_{20}H_{22}O_3$		
<a href="#">DRE-C15894520</a>	Parsol 1789 (1-[4-(1,1-Dimethylethyl)phenyl]-3-(4-methoxyphenyl)-1,3-propanedione)		250mg	
<b>Parsol 340 (Octocrylene; 2-Ethylhexyl 2-cyano-3,3-diphenylacrylate)</b>				
CAS 6197-30-4	MW 361.4767	$C_{24}H_{27}NO_2$		
<a href="#">DRE-C15894510</a>	Parsol 340 (2-Ethylhexyl 2-cyano-3,3-diphenylacrylate)		250mg	
<b>Parsol HS (Ensulizole; 2-Phenyl-1H-benzimidazol-5-sulfonic acid)</b>				
CAS 27503-81-7	MW 274.2951	$C_{13}H_{10}N_2O_3S$		
<a href="#">DRE-C15894540</a>	Parsol HS (2-phenyl-1H-benzimidazol-5-sulfonic acid)		250mg	
<b>Parsol MCX (Octinoxate; 2-Ethylhexyl p-methoxycinnamate)</b>				
CAS 5466-77-3	MW 290.3972	$C_{18}H_{26}O_3$		
<a href="#">DRE-C13342000</a>	2-Ethylhexyl p-methoxycinnamate (Parsol MCX)		100mg	
<b>Parsol SLX</b>				
CAS 207574-74-1	MW n/a			
<a href="#">DRE-C15894570</a>	Parsol SLX		250mg	Not Applicable
<b>Pentabromodiphenylether</b>				
CAS 32534-81-9	MW 564.6875	$C_{12}H_5Br_5O$		
<a href="#">DRE-L15938500CY</a>	Pentabromodiphenylether 10 µg/mL in Cyclohexane		10ml	
<a href="#">DRE-C15938500</a>	Pentabromodiphenylether, technical		10mg	
<b>1,2,5,6,9-Pentachlorodecane (CP-3)</b>				
CAS 175801-37-3	MW 314.507	$C_{10}H_{17}Cl_5$		
<a href="#">DRE-LA15963500CY</a>	1,2,5,6,9-Pentachlorodecane (CP-3) 10 µg/mL in Cyclohexane		1ml	

Product code	Description			
<b>Perfluoroheptanoic acid</b>				
CAS 375-85-9 <a href="#">DRE-C15986890</a>	MW 364.0609	$C_7HF_{13}O_2$	100mg	
<b>Perfluorooctane</b>				
CAS 307-34-6 <a href="#">DRE-C15987100</a>	MW 438.0569	$C_8F_{18}$	100mg	
<b>Perfluorooctane Sulfonic Acid Potassium Salt (PFOS)</b>				
CAS 2795-39-3 <a href="#">DRE-C15987122</a>	MW 538.22	$C_8F_{17}O_3S \cdot K$	100mg	
<b>Perfluorooctane sulfonamide PFOSA</b>				
CAS 754-91-6 <a href="#">DRE-C15987110</a>	MW 499.1448	$C_8H_2F_{17}NO_2S$	100mg	
<b>Perfluorooctane sulfonic acid</b>				
CAS 1763-23-1 <a href="#">DRE-C15987120</a> <a href="#">DRE-XA15987120ME</a>	MW 500.1296	$C_8HF_{17}O_3S$	10mg 1ml	
<b>Perfluorooctane-1-sulfonyl Fluoride</b>				
CAS 307-35-7 <a href="#">DRE-C15987130</a>	MW 502.1207	$C_8F_{18}O_2S$	100mg	
<b>Perfluorooctanoic Acid</b>				
CAS 335-67-1 <a href="#">DRE-C15987150</a>	MW 414.0684	$C_8HF_{15}O_2$	100mg	
<b>Perfluorooctanoic Acid Ammonium Salt (PFOA; POAA)</b>				
CAS 3825-26-1 <a href="#">DRE-C15987152</a>	MW 431.0989	$C_8HF_{15}O_2 \cdot H_3N$	100mg	
<b>Perfluoropentanoic acid</b>				
CAS 2706-90-3 <a href="#">DRE-C15987200</a>	MW 264.0459	$C_5HF_9O_2$	100mg	

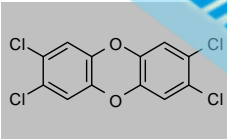
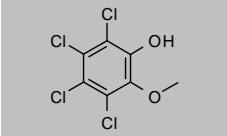
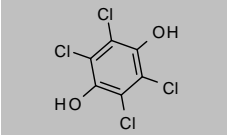
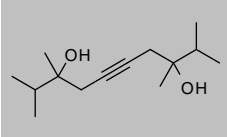
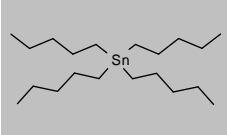
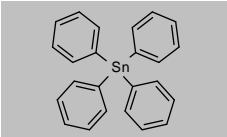
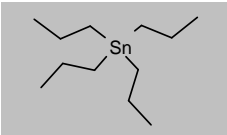
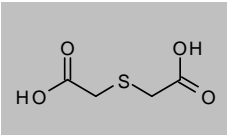
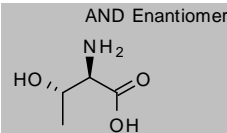
Product code	Description			
<b>Perfluorotributylamine (PFTBA)</b>				
CAS 311-89-7 <a href="#">DRE-C15987500</a>	MW 671.092 Perfluorotributylamine (PFTBA)	C <sub>12</sub> F <sub>27</sub> N	100mg	
<b>4-Phenoxybutyric Acid</b>				
CAS 6303-58-8 <a href="#">DRE-C16045340</a>	MW 180.2005 4-Phenoxybutyric acid	C <sub>10</sub> H <sub>12</sub> O <sub>3</sub>	100mg	
<b>2-Phenoxypropionic Acid</b>				
CAS 940-31-8 <a href="#">DRE-C16045800</a>	MW 166.1739 2-Phenoxypropionic acid	C <sub>9</sub> H <sub>10</sub> O <sub>3</sub>	500mg	
<b>DL-Phenylalanine</b>				
CAS 150-30-1 <a href="#">DRE-C16055000</a>	MW 165.1891 DL-Phenylalanine	C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub>	100mg	
<b>Phenylisocyanate</b>				
CAS 103-71-9 <a href="#">DRE-CA16059500</a>	MW 119.1207 Phenylisocyanate	C <sub>7</sub> H <sub>5</sub> NO	1g	
<b>N-Phenylthiourea</b>				
CAS 103-85-5 <a href="#">DRE-C16075000</a>	MW 152.2168 N-Phenylthiourea	C <sub>7</sub> H <sub>8</sub> N <sub>2</sub> S	250mg	
<b>α-Pinene</b>				
CAS 80-56-8 <a href="#">DRE-C16211000</a>	MW 136.234 α-Pinene	C <sub>10</sub> H <sub>16</sub>	100mg	
<b>β-Pinene</b>				
CAS 127-91-3 <a href="#">DRE-C16211020</a>	MW 136.234 β-Pinene	C <sub>10</sub> H <sub>16</sub>	100mg	
<b>Poly(hexamethylenediguanide) Hydrochloride</b>				
CAS 32289-58-0 <a href="#">DRE-C16282500</a>	MW 219.715 Polyhexamethylenebiguanide hydrochloride	(C <sub>8</sub> H <sub>17</sub> N <sub>5</sub> ) <sub>n</sub> ·ClH	100mg	

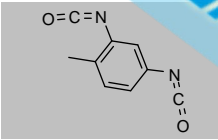
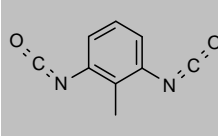
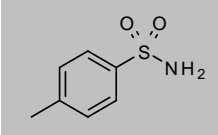
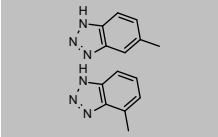
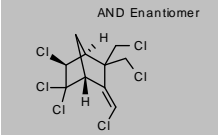
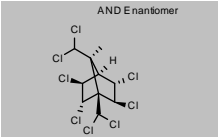
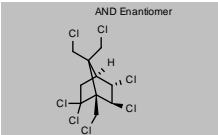
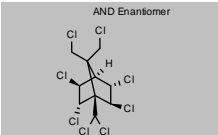
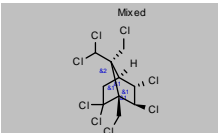


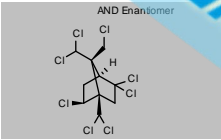
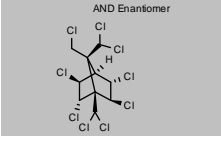
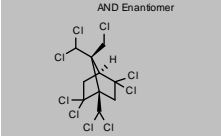
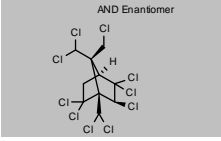
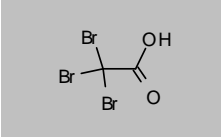
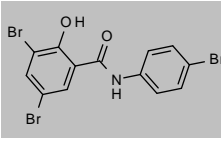
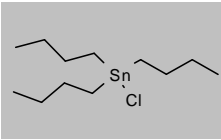
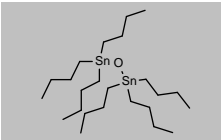
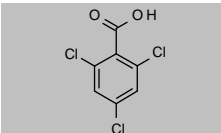
Product code	Description				
<b>Potassium Cyanate</b>					
CAS 590-28-3 <a href="#">DRE-C16285300</a>	MW 81.1151 Potassium cyanate	CNO·K	100mg		
<b>Proline (L-(-)-Proline)</b>					
CAS 147-85-3 <a href="#">DRE-C16345600</a>	MW 115.1305 L(-)-Proline	C <sub>5</sub> H <sub>9</sub> NO <sub>2</sub>	100mg		
<b>n-Propylcarbamate</b>					
CAS 627-12-3 <a href="#">DRE-C16522500</a>	MW 103.1198 n-Propylcarbamate (internal standard)	C <sub>6</sub> H <sub>9</sub> NO <sub>2</sub>	100mg		
<b>Propylthiouracil (6-Propyl-2-thiouracil)</b>					
CAS 51-52-5 <a href="#">DRE-C16530500</a>	MW 170.2321 6-Propyl-2-thiouracil	C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> OS	250mg		
<b>Propylthiourea</b>					
CAS 927-67-3 <a href="#">DRE-C16531000</a>	MW 118.2006 Propylthiourea	C <sub>6</sub> H <sub>10</sub> N <sub>2</sub> S	100mg		
<b>Scopoletin</b>					
CAS 92-61-5 <a href="#">DRE-C16916000</a>	MW 192.1681 Scopoletin	C <sub>10</sub> H <sub>8</sub> O <sub>4</sub>	50mg		
<b>DL-Serine</b>					
CAS 302-84-1 <a href="#">DRE-C16935700</a>	MW 105.0926 DL-Serine	C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub>	100mg		
<b>Sodium Arsenate Tetrahydrate</b>					
CAS 24992-20-9 <a href="#">DRE-C16970900</a>	MW 257.9678 Sodium Arsenate Tetrahydrate	AsHO <sub>3</sub>	100mg		
<b>Stearic Acid n-Butyl Ester</b>					
CAS 123-95-5 <a href="#">DRE-C16974300</a>	MW 340.5836 Stearic acid-n-butyl ester	C <sub>22</sub> H <sub>44</sub> O <sub>2</sub>	100mg		

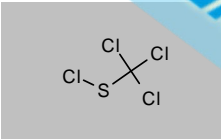
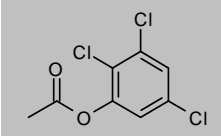
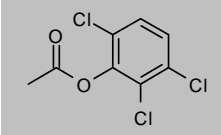
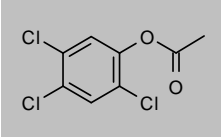
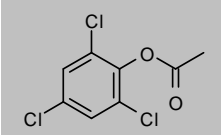
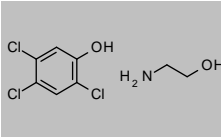
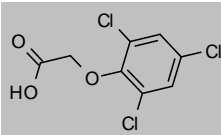
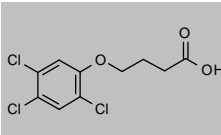
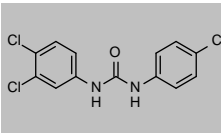
Product code	Description			
<b>Stearyl Stearate</b>				
CAS 2778-96-3 <a href="#">DRE-C16974500</a>	MW 536.9557 Stearyl stearate	$C_{36}H_{72}O_2$	100mg	
<b>Syringaldehyde</b>				
CAS 134-96-3 <a href="#">DRE-C17080000</a>	MW 182.1733 Syringaldehyde	$C_9H_{10}O_4$	100mg	
<b>O,S-TEPP</b>				
CAS 645-78-3 <a href="#">DRE-C17240100</a>	MW 306.2533 O,S-TEPP	$C_8H_{20}O_6P_2S$	50mg	
<b>Tallowamine polyethoxylated</b>				
CAS 61791-26-2 <a href="#">DRE-E17136000</a>	MW n/a Tallowamine polyethoxylated		250mg	Not Applicable
<b>DL-Tartaric acid</b>				
CAS 133-37-9 <a href="#">DRE-C17137800</a>	MW 150.0868 DL-Tartaric acid	$C_4H_6O_6$	100mg	 AND Enantiomer
<b>Terephthalic Acid</b>				
CAS 100-21-0 <a href="#">DRE-C17321500</a>	MW 166.1308 Terephthalic acid	$C_8H_6O_4$	250mg	
<b>Terephthalic Acid Bis(2-ethylhexyl) Ester</b>				
CAS 6422-86-2 <a href="#">DRE-C17321900</a>	MW 390.5561 Terephthalic acid, bis(2-ethylhexyl) ester	$C_{24}H_{46}O_4$	250mg	
<b>α-Terpinene</b>				
CAS 99-86-5 <a href="#">DRE-C17322320</a>	MW 136.234 α-Terpinene	$C_{10}H_{16}$	100mg	
<b>γ-Terpinene</b>				
CAS 99-85-4 <a href="#">DRE-C17322325</a> <a href="#">DRE-GA09010077IP</a> <a href="#">DRE-GS09010077IP</a>	MW 136.234 γ-Terpinene γ-Terpinene 1000 µg/mL in Isopropanol(‡) γ-Terpinene 1000 µg/mL in Isopropanol(‡)	$C_{10}H_{16}$	100mg 1ml 5x1ml	

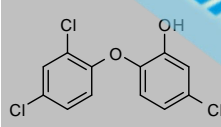
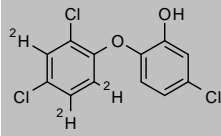
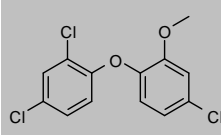
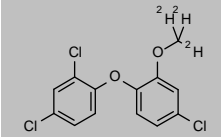
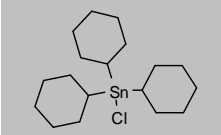
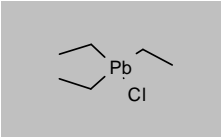
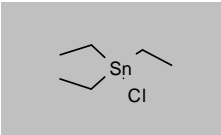
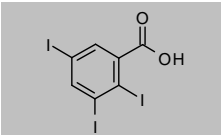
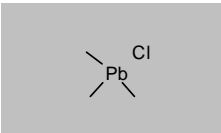
Product code	Description			
<b>1-Terpinen-4-ol</b>				
CAS 562-74-3 <a href="#">DRE-C17322300</a>	MW 154.2493 1-Terpinen-4-ol	C <sub>10</sub> H <sub>18</sub> O	100mg	
<b>α-Terpineol</b>				
CAS 98-55-5 <a href="#">DRE-YS09010013AC</a>	MW 154.2493 α-Terpineol 1000 µg/mL in Acetone	C <sub>10</sub> H <sub>18</sub> O	5x1ml	
<b>Tetrabromobisphenol A D10 (dimethyl D3, bisphenol-3,5-D2)</b>				
CAS n/a <a href="#">DRE-XA17324701AL</a>	MW 553.9322 Tetrabromobisphenol A D10 100 µg/mL in Acetonitrile	C <sub>15</sub> <sup>2</sup> H <sub>10</sub> H <sub>2</sub> Br <sub>4</sub> O <sub>2</sub>	1.1ml	
<b>Tetrabromobisphenol A Diallyl Ether</b>				
CAS 25327-89-3 <a href="#">DRE-C17324750</a>	MW 623.9983 Tetrabromobisphenol A diallyl ether	C <sub>21</sub> H <sub>20</sub> Br <sub>4</sub> O <sub>2</sub>	100mg	
<b>Tetrabromobisphenol A-bis(2,3-dibromopropyl Ether)</b>				
CAS 21850-44-2 <a href="#">DRE-C17324800</a>	MW 943.6143 Tetrabromobisphenol A dibromopropyl ether	C <sub>21</sub> H <sub>20</sub> Br <sub>8</sub> O <sub>2</sub>	100mg	
<b>3,3',5,5'-Tetrabromobisphenol A</b>				
CAS 79-94-7 <a href="#">DRE-C17324700</a>	MW 543.8706 Tetrabromobisphenol A	C <sub>15</sub> H <sub>12</sub> Br <sub>4</sub> O <sub>2</sub>	250mg	
<b>Tetrabutyltin</b>				
CAS 1461-25-2 <a href="#">DRE-C17328000</a> <a href="#">DRE-L17328000CY</a>	MW 347.167 Tetrabutyltin Tetrabutyltin 10 µg/mL in Cyclohexane	C <sub>16</sub> H <sub>36</sub> Sn	250mg 10ml	
<b>1,2,9,10-Tetrachlorodecane (CP-2)</b>				
CAS 205646-11-3 <a href="#">DRE-LA17356600CY</a>	MW 280.0619 1,2,9,10-Tetrachlorodecane (CP-2) 10 µg/mL in Cyclohexane	C <sub>10</sub> H <sub>18</sub> Cl <sub>4</sub>	1ml	
<b>2,5,6,9-Tetrachlorodecane (CP-1)</b>				
CAS n/a <a href="#">DRE-LA17356500CY</a>	MW 280.0619 2,5,6,9-Tetrachlorodecane (CP-1) 10 µg/mL in Cyclohexane	C <sub>10</sub> H <sub>18</sub> Cl <sub>4</sub>	1ml	

Product code	Description			
<b>2,3,7,8-Tetrachlorodibenzo-p-dioxine</b>				
CAS 1746-01-6 <a href="#">DRE-ZA17356700TO</a>	MW 321.971 2,3,7,8-Tetrachlorodibenzo-p-dioxine 0.001 µg/mL in Toluene	$C_{12}H_4Cl_4O_2$	1ml	
<b>Tetrachloroguaiacol</b>				
CAS 2539-17-5 <a href="#">DRE-C17358700</a>	MW 261.9175 Tetrachloroguaiacol	$C_{14}H_4Cl_4O_2$	100mg	
<b>Tetrachlorohydroquinone</b>				
CAS 87-87-6 <a href="#">DRE-C17358900</a>	MW 247.8909 Tetrachlorohydroquinone	$C_6H_2Cl_4O_2$	250mg	
<b>2,4,7,9-Tetramethyl-5-decyne-4,7-diol</b>				
CAS 126-86-3 <a href="#">DRE-C17413600</a>	MW 226.355 2,4,7,9-Tetramethyl-5-decyne-4,7-diol (mix of (±) and meso)	$C_{14}H_{26}O_2$	100mg	
<b>Tetra-n-pentyltin</b>				
CAS 3765-65-9 <a href="#">DRE-C17415100</a>	MW 403.2734 Tetra-n-pentyltin	$C_{20}H_{44}Sn$	100mg	
<b>Tetraphenyltin</b>				
CAS 595-90-4 <a href="#">DRE-C17415600</a>	MW 427.1256 Tetraphenyl tin	$C_{24}H_{20}Sn$	100mg	
<b>Tetra-n-propyltin</b>				
CAS 2176-98-9 <a href="#">DRE-C17415700</a>	MW 291.0607 Tetra-n-propyltin	$C_{12}H_{28}Sn$	100mg	
<b>2,2'-Thiodiacetic Acid</b>				
CAS 123-93-3 <a href="#">DRE-C17486500</a>	MW 150.153 2,2'-Thiodiacetic acid	$C_4H_6O_4S$	250mg	
<b>DL-Threonine</b>				
CAS 80-68-2 <a href="#">DRE-C17575000</a>	MW 119.1192 DL-Threonine	$C_4H_9NO_3$	100mg	

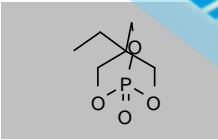
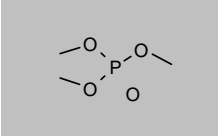
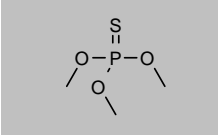
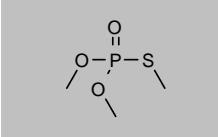
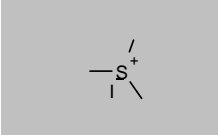
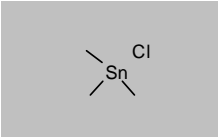
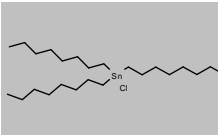
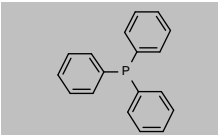
Product code	Description			
<b>2,4-Toluenediisocyanate</b>				
CAS 584-84-9 <a href="#">DRE-CA17594500</a>	MW 174.1561	C <sub>9</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub>	1ml	
<b>2,6-Toluenediisocyanate</b>				
CAS 91-08-7 <a href="#">DRE-CA17594600</a>	MW 174.1561	C <sub>9</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub>	100mg	
<b>p-Toluenesulfonamide</b>				
CAS 70-55-3 <a href="#">DRE-C17594700</a>	MW 171.2169	C <sub>7</sub> H <sub>9</sub> NO <sub>2</sub> S	100mg	
<b>Tolyltriazole</b>				
CAS 29385-43-1 <a href="#">DRE-C17600200</a>	MW 266.3012	2C <sub>7</sub> H <sub>7</sub> N <sub>3</sub>	100mg	
<b>Toxaphene Parlar 11</b>				
CAS 165820-10-0 <a href="#">DRE-ZA22001100CY</a>	MW 342.9044	C <sub>10</sub> H <sub>10</sub> Cl <sub>6</sub>	1ml	
<b>Toxaphene Parlar 26</b>				
CAS 142534-71-2 <a href="#">DRE-ZA22002600CY</a>	MW 413.8104	C <sub>10</sub> H <sub>10</sub> Cl <sub>8</sub>	1ml	
<b>Toxaphene Parlar 32</b>				
CAS 51775-36-1 <a href="#">DRE-ZA22003200CY</a>	MW 379.3653	C <sub>10</sub> H <sub>11</sub> Cl <sub>7</sub>	1ml	
<b>Toxaphene Parlar 40</b>				
CAS 166021-27-8 <a href="#">DRE-ZA22004000CY</a>	MW 413.8104	C <sub>10</sub> H <sub>10</sub> Cl <sub>8</sub>	1ml	
<b>Toxaphene Parlar 42</b>				
CAS 187348-02-3 <a href="#">DRE-ZA22004200CY</a>	MW 413.8104	C <sub>10</sub> H <sub>10</sub> Cl <sub>8</sub>	1ml	

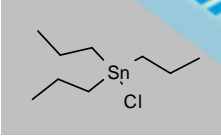
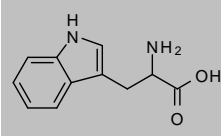
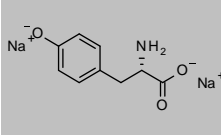
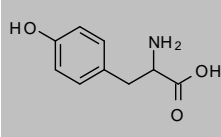
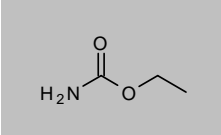
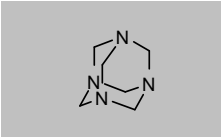
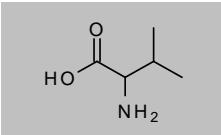
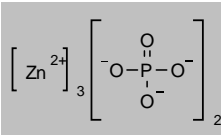
Product code	Description			
<b>Toxaphene Parlar 44</b>				
CAS 165820-17-7 <a href="#">DRE-ZA22004400CY</a>	MW 413.8104 Toxaphene Parlar-No. 44, ca.1 µg/mL in Cyclohexane	C <sub>10</sub> H <sub>10</sub> Cl <sub>8</sub>	1ml	
<b>Toxaphene Parlar 50</b>				
CAS 66860-80-8 <a href="#">DRE-ZA22005000CY</a>	MW 448.2555 Toxaphene Parlar-No. 50, ca.1 µg/mL in Cyclohexane	C <sub>10</sub> H <sub>8</sub> Cl <sub>8</sub>	1ml	
<b>Toxaphene Parlar 62</b>				
CAS 154159-06-5 <a href="#">DRE-ZA22006200CY</a>	MW 448.2555 Toxaphene Parlar-No. 62, ca.1 µg/mL in Cyclohexane	C <sub>10</sub> H <sub>8</sub> Cl <sub>8</sub>	1ml	
<b>Toxaphene Parlar 69</b>				
CAS 151183-19-6 <a href="#">DRE-ZA22006900CY</a>	MW 482.7005 Toxaphene Parlar-No. 69, ca.1 µg/mL in Cyclohexane	C <sub>10</sub> H <sub>8</sub> Cl <sub>10</sub>	1ml	
<b>Tribromoacetic Acid</b>				
CAS 75-96-7 <a href="#">DRE-C17663000</a> <a href="#">DRE-YA17663000MB</a>	MW 296.7401 Tribromoacetic acid Tribromoacetic acid 1000 µg/mL in Methyl-tert. butyl ether	C <sub>2</sub> HBr <sub>3</sub> O <sub>2</sub>	100mg 1ml	
<b>3,5,4'-Tribromosalicylanilide (3,5-Dibromo-N-(4-bromophenyl)-2-hydroxy-benzamide)</b>				
CAS 87-10-5 <a href="#">DRE-C17666500</a>	MW 449.9201 3,5,4'-Tribromosalicylanilide	C <sub>13</sub> H <sub>8</sub> Br <sub>3</sub> NO <sub>2</sub>	100mg	
<b>Tributyltin Chloride (TBTC)</b>				
CAS 1461-22-9 <a href="#">DRE-C17150000</a> <a href="#">DRE-L17150000IO</a>	MW 325.5058 TBTC (Tributyltin-chloride) TBTC 10 µg/mL in Isooctane	C <sub>12</sub> H <sub>27</sub> ClSn	250mg 10ml	
<b>Tributyltin Oxide (TBTO)</b>				
CAS 56-35-9 <a href="#">DRE-C17160000</a>	MW 596.105 TBTO	C <sub>24</sub> H <sub>54</sub> O <sub>2</sub> Sn <sub>2</sub>	250mg	
<b>2,4,6-Trichlorobenzoic Acid</b>				
CAS 50-43-1 <a href="#">DRE-C17730400</a>	MW 225.4565 2,4,6-Trichlorobenzoic acid	C <sub>7</sub> H <sub>3</sub> Cl <sub>3</sub> O <sub>2</sub>	100mg	

Product code	Description			
<b>Trichloromethanesulfonyl Chloride</b>				
CAS 594-42-3 <a href="#">DRE-CA17739600</a>	MW 185.8877 Trichloromethanesulfonyl chloride	CCl <sub>3</sub> S	1ml	
<b>2,3,5-Trichlorophenol Acetate</b>				
CAS 61925-88-0 <a href="#">DRE-L17775200IO</a>	MW 239.4831 2,3,5-Trichlorophenol acetate 10 µg/mL in Isooctane	C <sub>8</sub> H <sub>5</sub> Cl <sub>3</sub> O <sub>2</sub>	10ml	
<b>2,3,6-Trichlorophenol Acetate</b>				
CAS 61925-87-9 <a href="#">DRE-L17775300IO</a>	MW 239.4831 2,3,6-Trichlorophenol acetate 10 µg/mL in Isooctane	C <sub>8</sub> H <sub>5</sub> Cl <sub>3</sub> O <sub>2</sub>	10ml	
<b>2,4,5-Trichlorophenol Acetate</b>				
CAS 5393-75-9 <a href="#">DRE-C17775400</a> <a href="#">DRE-L17775400IO</a>	MW 239.4831 2,4,5-Trichlorophenol acetate 2,4,5-Trichlorophenol acetate 10 µg/mL in Isooctane	C <sub>8</sub> H <sub>5</sub> Cl <sub>3</sub> O <sub>2</sub>	20mg 10ml	
<b>2,4,6-Trichlorophenol Acetate</b>				
CAS 23399-90-8 <a href="#">DRE-C17775500</a> <a href="#">DRE-L17775500IO</a>	MW 239.4831 2,4,6-Trichlorophenol acetate 2,4,6-Trichlorophenol acetate 10 µg/mL in Isooctane	C <sub>8</sub> H <sub>5</sub> Cl <sub>3</sub> O <sub>2</sub>	20mg 10ml	
<b>2,4,5-Trichlorophenol Ethanolamine Salt</b>				
CAS 56961-45-6 <a href="#">DRE-C17776000</a>	MW 258.5295 2,4,5-Trichlorophenol ethanolamine salt	C <sub>8</sub> H <sub>5</sub> Cl <sub>3</sub> O · C <sub>2</sub> H <sub>7</sub> NO	100mg	
<b>2,4,6-Trichlorophenoxyacetic Acid</b>				
CAS 575-89-3 <a href="#">DRE-C17777000</a>	MW 255.4825 2,4,6-Trichlorophenoxyacetic acid	C <sub>8</sub> H <sub>5</sub> Cl <sub>3</sub> O <sub>3</sub>	100mg	
<b>4-(2,4,5-Trichlorophenoxy)butanoic Acid (2,4,5-TB)</b>				
CAS 93-80-1 <a href="#">DRE-XA17140000AL</a>	MW 283.5357 2,4,5-TB 100 µg/mL in Acetonitrile	C <sub>10</sub> H <sub>9</sub> Cl <sub>3</sub> O <sub>3</sub>	1ml	
<b>Triclocarban</b>				
CAS 101-20-2 <a href="#">DRE-C17797000</a>	MW 315.5824 Triclocarban	C <sub>13</sub> H <sub>9</sub> Cl <sub>3</sub> N <sub>2</sub> O	250mg	

Product code	Description			
<b>Triclosan</b>				
CAS 3380-34-5	MW 289.5418	$C_{12}H_7Cl_3O_2$		
<a href="#">DRE-C17803000</a>	Triclosan		250mg	
<a href="#">DRE-L17803000CY</a>	Triclosan (Irgasan) 10 µg/mL in Cyclohexane		10ml	
<b>Triclosan D3 (2,4-dichlorophenoxy D3)</b>				
CAS 1020719-98-5	MW 292.5603	$C_{12}^2H_5H_3Cl_2O_2$		
<a href="#">DRE-XA17803010CY</a>	Triclosan D3 (2,4-dichlorophenoxy D3) 100 µg/mL in Cyclohexane		1.1ml	
<b>Triclosan Methyl ether</b>				
CAS 4640-01-1	MW 303.5684	$C_{13}H_9Cl_3O_2$		
<a href="#">DRE-C17803300</a>	Triclosan methyl ether		50mg	
<b>Triclosan methyl D3 (methoxy D3)</b>				
CAS 1020720-00-6	MW 306.5868	$C_{13}^2H_9H_3Cl_3O_2$		
<a href="#">DRE-XA17803310AC</a>	Triclosan methyl D3 (methoxy D3) 100 µg/mL in Acetone		1.1ml	
<b>Tricyclohexyltin Chloride</b>				
CAS 3091-32-5	MW 403.6176	$C_{18}H_{33}ClSn$		
<a href="#">DRE-C17814000</a>	Tricyclohexyltin chloride		250mg	
<b>Triethyllead Chloride</b>				
CAS 1067-14-7	MW 329.8363	$C_6H_{15}ClPb$		
<a href="#">DRE-C17834500</a>	Triethyl-lead chloride		100mg	
<b>Triethyltin Chloride</b>				
CAS 994-31-0	MW 241.3463	$C_6H_{15}ClSn$		
<a href="#">DRE-L17838500CY</a>	Triethyltin-chloride 10 µg/mL in Cyclohexane		10ml	
<b>2,3,5-Triiodobenzoic Acid</b>				
CAS 88-82-4	MW 499.8109	$C_7H_3I_3O_2$		
<a href="#">DRE-C17870000</a>	2,3,5-Triiodobenzoic acid		250mg	
<b>Trimethyllead Chloride</b>				
CAS 1520-78-1	MW 287.7566	$C_3H_6ClPb$		
<a href="#">DRE-C17882500</a>	Trimethyl lead chloride		100mg	



Product code	Description			
<b>1,1,1-Trimethylolpropane Phosphate</b>				
CAS 1005-93-2 <a href="#">DRE-C17882700</a>	MW 178.1229	C <sub>6</sub> H <sub>11</sub> O <sub>4</sub> P	25mg	
<b>Trimethylphosphate</b>				
CAS 512-56-1 <a href="#">DRE-C17884500</a>	MW 140.0749	C <sub>3</sub> H <sub>9</sub> O <sub>4</sub> P	250mg	
<b>O,O,O-Trimethylphosphorthioate (O,O,O-Trimethylthiophosphate)</b>				
CAS 152-18-1 <a href="#">DRE-C17886000</a>	MW 156.1405	C <sub>3</sub> H <sub>9</sub> O <sub>3</sub> PS	100mg	
<b>O,O,S-Trimethylphosphorthioate (O,O,S-Trimethylthiophosphate)</b>				
CAS 152-20-5 <a href="#">DRE-C17886050</a>	MW 156.1405	C <sub>3</sub> H <sub>9</sub> O <sub>3</sub> PS	100mg	
<b>Trimethylsulfonium Iodide</b>				
CAS 2181-42-2 <a href="#">DRE-C17885000</a>	MW 204.073	C <sub>3</sub> H <sub>9</sub> S <sup>+</sup> I <sup>-</sup>	250mg	
<b>Trimethyltin Chloride</b>				
CAS 1066-45-1 <a href="#">DRE-C17888000</a>	MW 199.2666	C <sub>3</sub> H <sub>9</sub> ClSn	250mg	
<b>Trioctyltin Chloride</b>				
CAS 2587-76-0 <a href="#">DRE-C17892000</a>	MW 493.8247	C <sub>24</sub> H <sub>51</sub> ClSn	25mg	
<b>Triphenylphosphine</b>				
CAS 603-35-0 <a href="#">DRE-C17893300</a>	MW 262.2855	C <sub>18</sub> H <sub>15</sub> P	250mg	
<b>Tripropylene Glycol Monomethyl Ether (Mixture of Isomers)</b>				
CAS 25498-49-1 <a href="#">DRE-C17893800</a>	MW n/a		250mg	No Structure

Product code	Description			
<b>Tripropyltin Chloride</b>				
CAS 2279-76-7 <a href="#">DRE-C17893850</a>	MW 283.426 Tri-n-propyltin chloride	$C_9H_{21}ClSn$	100mg	
<b>Tryptophan</b>				
CAS 54-12-6 <a href="#">DRE-C17895000</a>	MW 204.2252 Tryptophan	$C_{11}H_{12}N_2O_2$	500mg	
<b>L-Tyrosine disodium salt</b>				
CAS 69847-45-6 <a href="#">DRE-C17896010</a>	MW 225.1522 L-Tyrosine disodium salt	$C_9H_9NO_3 \cdot 2Na$	250mg	
<b>DL-Tyrosine</b>				
CAS 556-03-6 <a href="#">DRE-C17896000</a>	MW 181.1885 DL-Tyrosine	$C_9H_9NO_3$	100mg	
<b>Urethan (Ethyl carbamate)</b>				
CAS 51-79-6 <a href="#">DRE-C13322000</a>	MW 89.0932 Ethyl carbamate(†)	$C_3H_7NO_2$	250mg	
<b>Urotropine (Methenamine)</b>				
CAS 100-97-0 <a href="#">DRE-C17897500</a>	MW 140.1863 Urotropine	$C_6H_{12}N_4$	250mg	
<b>DL-Valine</b>				
CAS 516-06-3 <a href="#">DRE-C17899950</a>	MW 117.1463 DL-Valine	$C_5H_{11}NO_2$	100mg	
<b>Zinc Phosphate</b>				
CAS 7779-90-0 <a href="#">DRE-C17949500</a>	MW 386.1697 Zinc phosphate	$2O_4P \cdot 3Zn$	100mg	
<b>Zinc neodecanoate</b>				
CAS 27253-29-8 <a href="#">DRE-C17949400</a>	MW n/a Zinc neodecanoate		100mg	Not Applicable

Product code	Description	
<b>CLP-GPC-Calibration Mix 1</b>		
<a href="#">DRE-XA01650100DI</a>	CLP-GPC-Calibration Mix 1 in Dichloromethane  Methoxychlor [2000 µg/mL] Perylene [200 µg/mL] Phthalic acid, bis-2-ethylhexyl ester [10000 µg/mL] Sulfur [800 µg/mL]	1ml
<b>Calibration Oil</b>		
<a href="#">DRE-YA03033000</a>	Calibration Oil  2,2,4-Trimethylpentane (Isooctane) [37.5 µg/mL] Chlorobenzene [25 µg/mL] n-Hexadecane [37.5 µg/mL]	1ml
<b>Chlorinated Acids Mix 1</b>		
<a href="#">DRE-XA05550100AL</a>	Chlorinated Acids Mix 1, 100 µg/mL in Acetonitrile  2,4-D Bentazone Dicamba Fenoprop	Acifluorfen Chloramben Dichlorprop Picloram
<b>Chlorinated Aromatics-Mix 7</b>		
<a href="#">DRE-XA19060007ME</a>	Chlorinated Aromatics-Mix 7 100 µg/mL in Methanol  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
<b>Chlorinated Organic and Desinfectant by-products Mix 1</b>		
<a href="#">DRE-XA05510100AC</a>	Chlorinated Organic and Desinfectant by-products Mix 1 100 µg/mL in Acetone (*)  1,1,1-Trichloroethane Bromochloroacetonitrile Dibromochloromethane Tribromomethane	1,1-Dichloropropanone-2 Bromodichloromethane Dichloroacetonitrile Trichloroacetonitrile
		1,2-Dibromo-3-chloropropane Chloropicrin Tetrachloroethene Trichloroethene
		1,2-Dibromoethane Dibromoacetonitrile Tetrachloromethane Trichloromethane
<b>Chloroparaffin C10 Mix 1</b>		
<a href="#">DRE-LA22102000CY</a>	Chloroparaffin C10 Mix 1 in Cyclohexane  2,5,6,9-Tetrachlorodecane CP-1 [10 µg/mL] 1,2,9,10-Tetrachlorodecane CP-2 [10 µg/mL] 1,2,5,6,9-Pentachlorodecane CP-3 [10 µg/mL] 1,2,5,6,9,10-Hexachlorodecane CP-4 [10 µg/mL] 1,2,5,6,9,10-Hexachlorodecane CP-5 (Mix of 2 Diastereoisomers) [10 µg/mL]	1ml
<b>Chloroparaffin C10 Mix 2</b>		
<a href="#">DRE-LA22102200CY</a>	Chloroparaffin C10 Mix 2 in Cyclohexane  1,2,5,6,9-Pentachlorodecane CP-3 [19 µg/mL] 1,2,4,5,9,10-Hexachlorodecane CP-6 [3.7 µg/mL] 1,2,4,5,6,9,10-Heptachlorodecane CP-7 [2.5 µg/mL] 2,3,4,5,6,7,8,9-Octachlorodecane CP-9 [0.5 µg/mL] 1,2,3,4,5,6,7,8,9-Nonachlorodecane CP-10 [0.9 µg/mL]	1ml
<b>Chloroparaffin C10-C12 Mix 5</b>		
<a href="#">DRE-ZS22102105HP</a>	Chloroparaffin C10-C12 Mix 5 in n-Heptane  Chloroparaffin C10 50.18%Cl [1 µg/mL] Chloroparaffin C10 55.00%Cl [1 µg/mL] Chloroparaffin C11 45.50%Cl [1 µg/mL] Chloroparaffin C11 50.21%Cl [1 µg/mL] Chloroparaffin C12 45.32%Cl [2 µg/mL] Chloroparaffin C12 50.18%Cl [2 µg/mL] Chloroparaffin C12 55.00%Cl [2 µg/mL]	1ml

Product code	Description	
<b>Chloroparaffin C10-C13 Mix 1</b>		
<a href="#">DRE-LA22102101CY</a>	Chloroparaffin C10-C13 Mix 1 in Cyclohexane	1ml
	Chloroparaffin C10 44.82%Cl [0.5 µg/mL] Chloroparaffin C10 50.18%Cl [0.5 µg/mL] Chloroparaffin C11 45.50%Cl [1.2 µg/mL] Chloroparaffin C11 50.21%Cl [2.6 µg/mL] Chloroparaffin C12 45.32%Cl [1.0 µg/mL] Chloroparaffin C12 50.18%Cl [2.4 µg/mL] Chloroparaffin C13 50.23%Cl [1.8 µg/mL]	
<b>Chloroparaffin C10-C13 Mix 2</b>		
<a href="#">DRE-LA22102102CY</a>	Chloroparaffin C10-C13 Mix 2 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]
<b>Chloroparaffin C10-C13 Mix 3</b>		
<a href="#">DRE-LA22102103CY</a>	Chloroparaffin C10-C13 Mix 3 in Cyclohexane	1ml
	Chloroparaffin C10 65.02%Cl [2.0 µg/mL] Chloroparaffin C11 65.25%Cl [3.2 µg/mL] Chloroparaffin C12 69.98%Cl [3.1 µg/mL] Chloroparaffin C13 65.18%Cl [1.7 µg/mL]	
<b>Chloroparaffin C10-C13 Mix 4</b>		
<a href="#">DRE-LA22102104CY</a>	Chloroparaffin C10-C13 Mix 4 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]
<b>Chloroparaffin C10-C13 Mix 6</b>		
<a href="#">DRE-ZS22102106HP</a>	Chloroparaffin C10-C13 Mix 6 in n-Heptane	1ml
	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]
<b>Chloroparaffin C10-C13 Mix 7</b>		
<a href="#">DRE-ZS22102107HP</a>	Chloroparaffin C10-C13 Mix 7 in n-Heptane	1ml
	Chloroparaffin C10 65.02%Cl [0.28 µg/mL] Chloroparaffin C11 60.53%Cl [0.50 µg/mL] Chloroparaffin C11 65.25%Cl [0.66 µg/mL] Chloroparaffin C12 65.08%Cl [1.00 µg/mL] Chloroparaffin C12 69.98%Cl [0.83 µg/mL] Chloroparaffin C13 59.98%Cl [0.73 µg/mL] Chloroparaffin C13 65.18%Cl [6.00 µg/mL]	
<b>Drinking Water Odor Mix 1</b>		
<a href="#">DRE-XA05520700ME</a>	Drinking Water Odor Mix 1 100 µg/mL in Methanol	1ml
	(±)-Geosmin 2-Methylisoborneol	
<b>EPH Fractionation Surrogate Mix</b>		
<a href="#">DRE-YS09000042HE</a>	EPH Fractionation Surrogate Mix, 4000 µg/mL in n-Hexane(‡)	5x1ml
	2-bromonaphthalene 2-fluorobiphenyl	

Product code	Description		
<b>Internal Standard Solution Mix16</b>			
<a href="#">DRE-YA05000016ME</a>	Internal Standard Solution Mix16 2000 µg/mL in Methanol	1ml	
	2-Bromo-1-chloropropane Fluorobenzene		
<b>Internal Standards Mix 25</b>			
<a href="#">DRE-XA05250600AC</a>	Internal Standards Mix 25 500 µg/mL in Acetone	1ml	
	Acenaphthene D10 Chrysene D12 Perylene D12 Phenanthrene D10		
<b>N-Methylcarbamates and N-Methylcarbamoyloximes Mix 1</b>			
<a href="#">DRE-XA05310100ME</a>	N-Methylcarb. + -carbamoyl oximes Mix 1 100 µg/mL in Methanol (*)	1ml	
	1-Naphthol Aldicarb-sulfone Carbaryl Carbofuran-3-hydroxy Methomyl Propoxur	Aldicarb Aldicarb-sulfoxide Carbofuran Methiocarb Oxamyl	
<b>Mix 1 of Musk a. Polycy. Musk Comp.</b>			
<a href="#">DRE-LA19020100CY</a>	Mix 1 of Musk a. Polycy. Musk Comp. 10 µg/mL in Cyclohexane	1ml	
	ADBI (Celestolide) AHTN (Tonolid®) DPMI (Cashmeran®) Musk ambrette Musk xylene	AHMI (Phantolid®) ATII (Traseolide) HHCB (Galaxolid®) Musk NN Musk-ketone	
<b>Nitrosamines Mix 1</b>			
<a href="#">DRE-YA08070100ME</a>	Nitrosamines Mix 1 2000 µg/mL in Methanol	1ml	
	N-Nitroso-dimethylamine N-Nitroso-di-n-propylamine N-Nitroso-diphenylamine		
<b>Purgeable Aromatics for Gas.Ident.Mix 3</b>			
<a href="#">DRE-XA06020300ME</a>	Purgeable Arom. for Gas.Ident.Mix 3 200 µg/mL in Methanol	1ml	
	1,2-Dichlorobenzene 1,4-Dichlorobenzene Chlorobenzene Methyl-tert-butylether o-Xylene Toluene	1,3-Dichlorobenzene Benzene Ethylbenzene m-Xylene p-Xylene	
<b>Purgeable Internal Standards Mix 4</b>			
<a href="#">DRE-YA08260400ME</a>	Purgeable Internal Standards Mix 4 2000 µg/mL in Methanol	1ml	
	1,4-Dichlorobenzene-D4 1,4-Difluorobenzene Chlorobenzene D5 Pentafluorobenzene		
<b>Semi-Volatile Mix 1, 18 components</b>			
<a href="#">DRE-YA09000019DI</a>	Semi-Volatile Mix 1, 18 components 2000 µg/mL in Dichloromethane(‡)	1ml	
<a href="#">DRE-YS09000019DI</a>	Semi-Volatile Mix 1, 18 components 2000 µg/mL in Dichloromethane(‡)	5x1ml	
acetophenone caprolactam 2,6-dimethylnaphthalene indene quinoline	atrazine decane (C10) 2,4-dinitrophenol isopropylbenzene (L)-a-terpineol	benzaldehyde 2,3-dichloroaniline 1,4-dioxane 1-methylnaphthalene	biphenyl 7,12-dimethylbenz[a]anthracene hexachlorocyclopentadiene n-octadecane (C18)

(\*) short expiry - for immediate use only

(‡) ISO Guide 34

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Product code	Description		
<b>Surrogate Standard Base Neutrals Mix 19</b>			
<a href="#">DRE-YA04001900DI</a>	Surrogate Standard Base Neutrals Mix 19 1000 µg/mL in Dichloromethane	1ml	
	2-Fluorobiphenyl Nitrobenzene D5 p-Terphenyl D14		
<b>Surrogate Standard Mix 9</b>			
<a href="#">DRE-XA08080900AC</a>	Surrogate Standard Mix 9 200 µg/mL in Acetone	1ml	
	2,4,5,6-Tetrachloro-m-xylene PCB 209 (2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl)		
<b>Surrogate Standard Mix 13</b>			
<a href="#">DRE-YA08241300ME</a>	Surrogate Standard Mix 13 2000 µg/mL in Methanol	1ml	
	1,2-Dichloroethane D4 4-Bromofluorobenzene Toluene D8		
<b>Terpene Mix A</b>			
<a href="#">DRE-GA09000155IP</a>	Terpene Mix A, 1000 µg/mL in Isopropanol(‡)	1ml	
<a href="#">DRE-GS09000155IP</a>	Terpene Mix A, 1000 µg/mL in Isopropanol(‡)	5x1ml	
	(+)-3-carene cineole geraniol g-terpinene nerol valencene camphene		
<b>Toxaphene Mix 1</b>			
<a href="#">DRE-ZA22100100CY</a>	Toxaphene Mix 1, 1 µg/mL in Cyclohexane	1ml	
	Toxaphene Parlar-No. 26 Toxaphene Parlar-No. 32 Toxaphene Parlar-No. 50 Toxaphene Parlar-No. 62 Toxaphene Parlar-No. 69		
<b>Toxaphene Mix 5</b>			
<a href="#">DRE-ZA22100500CY</a>	Toxaphene Mix 5, 1 µg/mL in Cyclohexane	1ml	
	Toxaphene Parlar-No. 32 Toxaphene Parlar-No. 50 Toxaphene Parlar-No. 62 Toxaphene Parlar-No. 69		
<b>Volatile Aromatic and Unsaturated Organic Compounds Mix 1</b>			
<a href="#">DRE-XA05030100ME</a>	Volatile Aromatic and Unsaturated Organic Compounds 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



## Food and feed PT scheme selector

Scheme	Tests	Test material matrix*	Analyte group*
<b>AFPS</b> Animal feed	Chemical and microbiological	Animal feed.	Comprehensive range of chemical and microbiological analysis of animal feeds covering proximates and contaminants, Salmonella and other pathogens, indicator organisms.
<b>QDCS</b> Dairy chemistry	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.
<b>QFCS</b> Food chemistry	Chemical	Bread, cake, cereals, cured meat, flour, fruit/vegetable, hard cheese, nuts, oils, 'ready to eat' products, tea and standard solutions.	Chemical parameters covering nutritional analysis, toxic elements, pesticides and other contaminants.
<b>QMAS</b> Meat and fish	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.

## Water and environment PT scheme selector

Scheme	Tests	Test material matrix*	Analyte group*
<b>*AIR PT</b> Workplace, ambient, indoor/chamber and stack emissions	Chemical and physical	Filters, tubes and impinger solutions.	Gravimetric, organic and elemental analytes at a range of concentrations
<b>AQUACHECK</b> Water, agricultural soils and sludges	Chemical, ecotoxicology, 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.
<b>CONTEST</b> Contaminated land	Chemical and physical	Soil extracts, soil materials, solid waste and standard solutions.	Inorganic, organic and elemental analytes measured in soil, leachates and standard solutions.

## Beverage PT scheme selector

Scheme	Tests	Test material matrix*	Analyte group*
<b>SUPS</b> Sugar	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.

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