



Dr. Ehrenstorfer



Dr. Ehrenstorfer Reference standards for residue analysis 2014

Pesticides and metabolites • PCBs • PAHs • Dyes • Veterinary drugs



Pharmaceuticals • Petrochemicals

Veterinary drugs • Hydrocarbons • Aqueous inorganic standards

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About our Webshop and how to order

An up to date listing of all products is available on the LGC website www.lgcstandards.com. Once registered, you can use the website to order products, check delivery times and access a range of resources for a wide variety of sectors.

Prices for the products listed, as well as detailed procedures and transport charges are available from your local sales office, where applicable. For products requiring special delivery procedures (cooled shipping, dangerous goods, etc.) additional charges may be applied.

LGC Standards' technical staff are available to advise on the use and suitability of a particular product. Customers requiring assistance with the use or application of a particular reference substance should contact their local office.



About this catalogue

Dr. Ehrenstorfer is the leading manufacturer of pesticide standards and other organic reference materials. Over 8,000 different products are typically available from stock, ensuring we will respond rapidly to your reference material needs. Materials are available in a number of formats including neat / powder materials, solutions of individual compounds and mixtures of compounds. Please see the **Interpreting product codes and part numbers** section for how the product code can help you identify what format the product is supplied in.

For ease of use we have collated **Key product categories**. This listing includes all relevant individual products and mixtures. As pesticides comprise the largest proportion of the catalogue they have not been categorised separately and can be located in the **Alphabetical listing of individual standards** section.

All individual neat and solution Dr. Ehrenstorfer products are listed alphabetically in the **Alphabetical listing of individual standards** section in the middle of this catalogue. This index details all available pesticide and pesticide metabolite standards. The structure, molecular formula, molecular weight and CAS number (where available) are given in this section.

Our range of **Aqueous inorganic standards** from VHG can be found listed towards the end of this catalogue. These have been included for the convenience of many of our customers who undertake both of organic and inorganic analysis.

We have included an index of **Pesticides metabolites** that are available from Dr. Ehrenstorfer.

This lists pesticides alphabetically, together with their corresponding metabolites and their unique eight digit identification code. For full details of the range of available products for each metabolite, please refer to the **Alphabetical listing**.

These individual listings allow for alternative methods of locating the material that you require. Our catalogue of reference materials is continuously growing, therefore if you have any difficulty finding a product, please contact your local sales office, email us at askus@lgcstandards.com or log onto our webshop www.lgcstandards.com, where the most up to date listing of all our product ranges and catalogues can be found.

About LGC

LGC is an international life sciences measurement and testing company, building leading positions in sustainably growing markets.

We provide reference materials, genomics solutions and analytical testing products and services, based on our innovations and own intellectual property. We work with customers in the pharmaceuticals, agricultural biotechnology, food, environment, security and sports sectors, as well as with governments and academia to achieve excellence in investigative, diagnostic and measurement science. For more information please visit our website www.lgcgroup.com.

Our Standards division is a high quality manufacturer and distributor of certified and analytical reference materials, pharmaceutical impurities, drug standards, biological standards and proficiency testing schemes for the pharmaceutical, forensics, clinical, life sciences, environmental, food and industrial market sectors.



Interpreting product codes and part numbers

The Dr. Ehrenstorfer range covers more than 5,000 individual substances in more than 8,500 individual products. The 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 and certification 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-CR – ISO Guide 34 Certified neat product

DRE-C – Certified neat product

DRE-E – Neat product supplied without certificate

DRE-L – Solution product: 10 µg/mL

DRE-X – Solution product: 100 µg/mL

DRE-Y – Solution product: ≥1000 µg/mL

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

DRE-L/X/Y S – Product supplied in multiple units

Identification number

Each product contains an 8 digit unique identification number (used to identify the product against the Certificate of Analysis).

Solvent code

Each product prepared in solution ends with a two letter code to indicate the solvent used:

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

Quality and accreditation

Certification

All materials are traceable to The International System of Units (Système international d'unités or SI) via the use of certified weights and certified volumetric flasks. All products are produced under the quality system meeting both ISO 9001 and ISO/IEC 17025 standards.

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.

ISO Guide 34 accredited products

A range of materials are produced to ISO Guide 34 quality standards. These materials are prefixed with the code DRE-CR. 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.

Additional testing for homogeneity is undertaken on ISO Guide 34 products. Three or more independent analytical techniques are generally used to characterise these materials in comparison to a single analytical technique for other products. As a result, there is more data available to calculate the Measurement Uncertainty of these products.

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.

Stability

Real time stability studies are undertaken. New compounds are not released for sale until stability data for a minimum of 3 months is available. After this time, products will be sold with a 'short shelf life' label. Stability data will be collated in real time and the expiry date of the product will be extended when this information is available. Accelerated stability studies are not undertaken on materials.



Certificates 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 on the relevant product pages. If you are unable to find the product that you require please contact one of our local sales offices.

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.

Product identification

The unique identification code for the product is given in the certificate. This code forms part of the product number (please see section on Interpreting product codes). The common names for the compound is also given.

CA

Chemical Abstracts index name.

IUPAC

A textual identifier for the chemical substances assigned by International Chemical Identifier.

Formula

Molecular formula of the material.

Mol. weight

Molecular weight of the material.

CAS No.

A unique identifier assigned by the Chemical Abstracts Service.



Expiry date

Determined by real time stability testing.

Lot number

Identification number for a specific batch of material.

Storage

Long time storage solutions. See Note 1.

Det. Purity

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

Tolerance / Uncertainty

See Note 2.

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.

Note 1 - Storage conditions

These are the minimum storage requirements based on the real time stability studies - see **Quality and accreditation - storage and transportation** section.

Note 2 - Tolerance / Uncertainty

The statistical parameter used to describe the uncertainty of the purity measurement. 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.

Pesticide and metabolite index

An index of pesticides and their corresponding available metabolites is listed below. The unique eight digit identification code for the metabolite is provided. For full details of the available products for each metabolite, please refer to the Alphabetical listing of individual standards.

Compound	Metabolite	Identification number
Acephate	Methamidophos	14980000
Acifluorfen	Acifluorfen-amino	10040000
	Acifluorfen-methyl	10031000
Alachlor	2,6-Diethylaniline	12605000
Aldicarb	Aldicarb-oxime	10079500
	Aldicarb-sulfone	10080000
	Aldicarb-sulfoxide	10080500
Aldrin	Dieldrin	12590000
Allethrin	cis/trans-Chrysanthemic-acid	11666020
Ametryn	Atrazine-desethyl-2-hydroxy	10331300
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Atrazine-desisopropyl-2-hydroxy	10332300
	Atrazine-2-hydroxy	10333000
Amitraz	2,4-Dimethylaniline	12724500
	N-2,4-Dimethylphenyl-N'-methylformamidine	12738000
Atraton	Atraton-desisopropyl	10320300
	Atrazine-desethyl-2-hydroxy	10331300
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Atrazine-desisopropyl-2-hydroxy	10332300
	Atrazine-2-hydroxy	10333000
Atrazine	Atrazine-desethyl	10331000
	Atrazine-desethyl-2-hydroxy	10331300
	Atrazine-desethyl-desisopropyl	10331500
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Atrazine-desisopropyl	10332000
	Atrazine-desisopropyl-2-hydroxy	10332300
	Atrazine-2-ethoxy	10332500
	Atrazine-2-ethylamino	10332600
Atrazine-2-hydroxy	10333000	
Azinphos-methyl	Azinphos-methyl-oxon	10370000
Barban	3-Chloroaniline	11351000
Benfuracarb	Carbofuran	11010000
	Carbofuran-3-hydroxy	11011000
	Carbofuran-3-hydroxy-7-phenol	11011200
	Carbofuran-3-keto	11012000
	Carbofuranphenol-3-keto	11012200
Benomyl	2-Aminobenzimidazole	10170000
	Carbendazim	10990000
Bentazone	Anthranilic acid	10279000
	Anthranilic acid isopropylamide	10280000
	Bentazone-6-hydroxy	10511000
	Bentazone-8-hydroxy	10512000
	Bentazone-methyl	10512500
Bifenox	Bifenox (free acid)	10580500
Bifenthrin	Bifenthrin alcohol metabolite	10584020
	Bifenthrin free acid metabolite	10584020
Bioallethrin	trans-Chrysanthemic-acid	11666020
Bioresmethrin	Resmethrin alcohol metabolite	16810010
	trans-Chrysanthemic-acid	11666020
Bromobutide	Bromobutide debromination form	10711100
Bromofenoxim	2,4-Dinitrophenol	12785000
Bromoxynil	Bromoxynil-methyl	10777500
	Bromoxynil-heptanoate	10775000

Compound	Metabolite	Identification number
Bromoxynil (cont)	Bromoxynil-potassium	10781000
	Bromoxynil-sodium	10781500
	3,5-Dibromo-4-hydroxy benzoic acid	12240300
Bromopropylate	Dibromobenzilic acid	12217000
	4,4'-Dibromobenzophenone	12220000
Bromuron	4-Bromoaniline	10700000
Bupirimate	Ethirimol	13280000
Butachlor	2,6-Diethylaniline	12605000
Butocarboxim	Butocarboxim-sulfoxide	10890000
	Butoxycarboxim	10900000
Buturon	1-(4-Chlorophenyl)urea	11492000
	4-Chloroaniline	11352000
Captafol	Dichloroacetic acid	12320000
	cis-1,2,3,6-Tetrahydrophthalimide	17406500
Captan	cis-1,2,3,6-Tetrahydrophthalimide	17406500
Carbaryl	1-Naphthol	15430000
Carbendazim	2-Aminobenzimidazole	10170000
Carbofuran	Carbofuran-3-hydroxy	11011000
	Carbofuran-3-hydroxy-7-phenol	11011200
	Carbofuran-3-keto	11012000
	Carbofuranphenol-3-keto	11012200
Carbophenothion	Carbophenothion-methyl	11020500
	Carbophenothion-methyl-oxon	11020700
	Carbophenothion-methyl-sulfone	11020900
	Carbophenothion-methyl-sulfoxide	11021100
Carbosulfan	Carbofuran	11010000
	Carbofuran-3-hydroxy	11011000
	Carbofuran-3-hydroxy-7-phenol	11011200
	Carbofuran-3-keto	11012000
	Carbofuranphenol-3-keto	11012200
Chloramben	Chloramben ethyl ester	11110400
	Chloramben methyl ester	11110800
	2,5-Dichloroaniline	12322500
Cloransulam	Cloransulam-desethyl free acid	11691305
Chlorbenside	Chlorbenside sulfone	11155000
Chlorbufam	3-Chloroaniline	11351000
Chlordane	cis-Chlordane	11201000
	trans-Chlordane	11202000
	oxy-Chlordane	11203000
	cis-Nonachlor	15620100
	trans-Nonachlor	15620200
Chlordecone	Chlordecone-5b-hydro	11220200
Chlordene	Chlordene-1-hydroxy	11230700
	oxy-Chlordene	11232000
	cis-Chlordene	11230500
	Photochlordene	16147000
Chlordimeform	4-Chloro-2-methylaniline	11430000
Chlorfuretol-methyl	Chlorfuretol	11300000
Chloridazon	4-Amino-5-chloropyridazin-6-on	10200000
	Chloridazon-desphenyl	11322000
Chlormephos	Ethion	13270000
Chlornitrofen	Chlornitrofen-amino	11342100
Chlorobenzilate	4-Chlorophenol	11472000

Pesticide and metabolite index

Compound	Metabolite	Identification number
Chlorobenzilate (cont)	4,4'-Dichlorobenzophenone	12410000
Chloroneb	2-Chloro-1,4-dimethoxybenzene	11405030
4-Chlorophenoxy-acetic acid	4-Chlorophenol	11472000
Chlorothalonil	Chlorothalonil-4-hydroxy	11510400
Chlorpropham	3-Chloroaniline	11351000
Chlorpyrifos	Chlorpyrifos-oxon	11603000
	3,5,6-Trichloro-2-pyridinol	17785000
Chlorpyrifos-methyl	Chlorpyrifos-methyl-oxon	11601500
	3,5,6-Trichloro-2-pyridinol	17785000
Chlorsulfuron	Chlorsulfuron-5-hydroxy	11612000
Chlorthal-dimethyl	Chlorthal-diacid	11619000
Chlorthiamid	2,6-Dichlorobenzamide	12355000
	2,6-Dichlorobenzoic acid	12402000
	Dichlobenil	12280000
Chlorthiophos	Chlorthiophos sulfone	11651000
	Chlorthiophos sulfoxide	11652000
Chlortoluron	1-(3-Chloro-4-methylphenyl)urea	11442000
	3-Chloro-4-methylaniline	11429800
Coumaphos	Coumaphos-oxon	11731000
Cyanazine	Atrazine-desethyl-desisopropyl	10331500
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Atrazine-desisopropyl	10332000
	Atrazine-desisopropyl-2-hydroxy	10332300
Cyfluthrin	Methyl-3-(2,2-dichlorovinyl)-2,2-dimethyl-(1-cyclopropane)-carboxylate	15086000
	3-(2,2-Dichlorovinyl)-2,2-dimethyl-(1-cyclopropane)-carboxylate	12507500
Cyhalothrin	Bifenthrin free acid metabolite	10584020
Cypermethrin	Methyl-3-(2,2-dichlorovinyl)-2,2-dimethyl-(1-cyclopropane)-carboxylate	15086000
	3-(2,2-Dichlorovinyl)-2,2-dimethyl-(1-cyclopropane)-carboxylate	12507500
	3-Phenoxybenzoic acid	16045200
Cyphenothrin	cis/trans-Chrysanthemic-acid	11666000
Cyprazine	Atrazine-desethyl	10331000
	Atrazine-desethyl-2-hydroxy	10331300
	Atrazine-desethyl-desisopropyl	10331500
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Cyprazine-desisopropyl	11900200
	Cyprazine-desisopropyl-2-hydroxy	11900400
	Cyprazine-2-hydroxy	11900800
2,3-D	2,3-Dichlorophenol	14250000
2,4-D	2,4-Dichlorophenol	12451000
3,4-D	3,4-Dichlorophenol	12453400
Dalapon	Dalapon-methyl ester	11949700
Dazomet	Methylisothiocyanate	15090000
2,4-DB	2,4-D	11940000
	2,4-Dichlorophenol	12451000
2,4'-DDT	2,4'-DDD	12030000
	2,4'-DDD olefin	12030100

Compound	Metabolite	Identification number
2,4'-DDT (cont)	2,4'-DDE	12040000
	2,2'-DDE	12039500
4,4'-DDT	4,4'-DDA	12020000
	4,4'-DDD	12031000
	4,4'-DDD olefin	12031200
	4,4'-DDE	12041000
	2,2'-DDE	12039500
	4,4'-DDM	12051000
	4,4'-DDMU	12061000
	DDOH	12070000
Deltamethrin	3-(2,2-Dibromovinyl)-2,2-dimethyl-(1-cyclopropane)-carboxylic acid	12244000
Demeton-S-methyl	Demeton-S-methyl sulfone	12144000
	Demeton-S-methyl sulfoxide	12145000
Demeton-S-methyl-sulfoxide	Demeton-S-methyl sulfone	12144000
Desmedipham	3-Aminophenol	10211000
Diazinon	2-Isopropyl-6-methyl-4-pyrimidinol	14463800
Dicamba	Dicamba-5-hydroxy	12260500
	Dicamba-methyl	12261000
Dicaphon	2-Chloro-4-nitrophenol	11454000
Dichlobenil	2,6-Dichlorobenzoic acid	12402000
	2,6-Dichlorobenzamide	12355000
Dichlofenthion	2,4-Dichlorophenol	12451000
Dichlofluandid	DMSA (Dimethylaminosulfanilide)	13030000
Dichlorprop	2,4-Dichlorophenol	12451000
Diclofop	methyl Diclofop methyl-5-hydroxy	12542000
	Diclofop (free acid)	12539000
Dicofol	4,4'-Dichlorobenzophenone	12410000
	2,4'-Dicofol	12571000
Dieldrin	Photodieldrin	16147300
Difenzoquat	Difenzoquat-desmethyl-methyl-sulfate	12619000
Diflubenzuron	1-(4-Chlorophenyl)urea	11492000
	4-Chloroaniline	11352000
Dimethametryn	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Atrazine-desisopropyl-2-hydroxy	10332300
	Dimethoate/Omethoate (=Oxon)	15730000
Dipropetryn	Atrazine-desethyl-2-hydroxy	10331300
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Propazine-2-hydroxy	16445000
Disulfoton	Disulfoton sulfone	12985000
	Disulfoton sulfoxide	12985500
	Demeton-S (=Oxon)	12142000
Diuron	1-(3,4-Dichlorophenyl)urea	12472000
	3,4-Dichloroaniline	12323400
	1-(3,4-Dichlorophenyl)-3-methylurea	12471500
Eglinazine-ethyl	Eglinazine-ethyl-aminodesethyl	13111700
Empenthrin	cis/trans-Chrysanthemic-acid	11666000
Endosulfan	Endosulfan-alcohol	13130000
	Endosulfan-ether	13131000
	Endosulfan-lacton	13132000
	Endosulfan-sulfate	13133000

Pesticide and metabolite index

Compound	Metabolite	Identification number
Endothal	Endothal-dimethyl	13150500
Endrin	Endrin aldehyde	13161000
	Endrin ketone	13165000
EPN	4-Nitrophenol	15590400
EsbioI	trans-Chrysanthemic-acid	11666020
Esfenvalerate	Esfenvalerate free acid metabolite	13211020
Ethiofencarb	Ethiofencarb-sulfone	13250500
	Ethiofencarb-sulfoxide	13251000
	2-Ethylthiomethylphenol	13355000
Ethofumesate	Ethofumesate-2-keto	13291000
Famphur	Famphur-oxon	13401000
Fenamiphos	Fenamiphos sulfone	13421000
	Fenamiphos sulfoxide	13422000
Fenclorphos	Fenclorphos oxon	13460500
	2,4,5-Trichlorophenol	17774500
Fenitrothion	Fenitrothion-oxon	13481000
	3-Methyl-4-nitrophenol	15110000
Fenoprop	Fenoprop-methyl ester	13495000
	2,4,5-Trichlorophenol	17774500
Fenthion	Fenthion-oxon	13585000
	Fenthion-oxon-sulfone	13585200
	Fenthion-oxon-sulfoxide	13585400
	Fenthion-sulfone	13586000
	Fenthion-sulfoxide	13586500
Fentrazamide	Fentrazamidev Metabolite 1	13610200
Fenuron	N-Phenylurea	16076000
Fenvalerate	Fenvalerate free acid metabolite	13630020
Ferbam	Carbondisulfide	11016000
	Sulfur	17025000
Fipronil	Fipronil-carboxamide	13645200
	Fipronil-desulfanyl	13645300
	Fipronil-sulfide	13645400
	Fipronil-sulfone	13645500
Flamprop-isopropyl	Flamprop (free acid)	13649000
Flamprop-N-isopropyl	Flamprop (free acid)	13649000
Flamprop-methyl	Flamprop (free acid)	13649000
Fluazifop-butyl	Fluazifop (free acid)	13669000
Fluometuron	Fluometuron-desmethyl (mono)	13730500
	3-Trifluoromethylaniline	17845000
Fluroxypyr-1-methyl-heptylester	Fluroxypyr (free acid)	13849000
Fluvalinate	3-Phenoxybenzoic acid	16045200
Formothion	Dimethoate	12700000
	Omethoat	15730000
Fosetyl-aluminium	Phosponic acid	16144000
Furathiocarb	Carbofuran	11010000
	Carbofuran-3-hydroxy	11011000
	Carbofuran-3-hydroxy-7-phenol	11011200
	Carbofuran-3-keto	11012000
	Carbofuranphenol-3-keto	11012200
Gluphosinate	ammonium 3-Methylphosphinicopropionic acid	15141200

Compound	Metabolite	Identification number
Glyphosate	Aminomethyl phosphonic acid	10205000
	(Hydroxymethyl)phosphonic acid	14233050
	N-Methylglyphosate	15087750
Haloxypop-ethoxyethyl	Haloxypop (free acid)	14060000
	Haloxypop-methyl	14062000
gamma-HCH	1,2,4-Trichlorobenzene	17722400
	Trichlorophenols	17773400
Heptachlor	cis-Heptachlorepoxyde	14101000
	trans-Heptachlorepoxyde	14102000
	Photoheptachlor	16147600
Hexachlorobenzene	Pentachlorophenol	15970000
	Pentachlorobenzene	15960000
	Tetrachlorobenzenes	17353400
	2,4,5-Trichlorophenol	17774500
	2,4,6-Trichlorophenol	17774600
	2,3,4,6-Tetrachlorophenol	17374600
Imibenconazole	Imibenconazole-desbenzyl	14283620
Imidacloprid	6-Chloronicotinic acid	11452000
	Imidacloprid Impurity 1	14283750
loxynil	loxynil-methyl	14355000
	loxynil-octanoate	14360000
Iprodione	3,5-Dichloroaniline	12323500
Isofenphos	Isofenphos-des-N-isopropyl	14422000
	Isofenphos-des-N-isopropyl-oxon	14422200
	Isofenphos-oxon	14423000
	Isoproturon4-Isopropylaniline	14463000
	1-(4-Isopropylphenyl)-3-methyl-urea	14464800
	1-(4-Isopropylphenyl)urea	14465000
Isoxathion	Isoxathion-oxon	14483100
Karbitilate	3-Aminophenol	10211000
Leptophos	Leptophos-oxon	14625000
	2,5-Dichloro-4-bromophenol	12420000
Linuron	1-(3,4-Dichlorophenyl)urea	12472000
	3,4-Dichloroaniline	12322400
	1-(3,4-Dichlorophenyl)-3-methylurea	12471500
Malathion	Malaoxon	14700000
	iso-Malathion	14710100
	Malathion monocarboxylic acid	14715000
	Malathion-oxon	14716000
Mancozeb	Ethylene thiourea	13330000
Maneb	Ethylene thiourea	13330000
MCPA	4-Chloro-2-methylphenol	11440000
MCPB	MCPA	14760000
	4-Chloro-2-methylphenol	11440000
Mecoprop	4-Chloro-2-methylphenol	11440000
Mercaptodimetur	Mercaptodimetur sulfone	14903000
	Mercaptodimetur sulfoxide	14903500
Merphos	DEF	12110000
Metamitron	Metamitron-desamino	14940300
Metham-sodium	Methylisothiocyanate	15090000

Pesticide and metabolite index

Compound	Metabolite	Identification number
Methazole	1-(3,4-Dichlorophenyl)urea	12472000
	3,4-Dichloroaniline	12323400
	1-(3,4-Dichlorophenyl)-3-methylurea	12471500
Methomyl	Methomyl-oxime	15035000
	Methomyl-sulfone	15035015
	Methomyl-sulfoxide	15035020
Methoprene	trans-S-Methoprene-epoxide	15045300
	2-cis-4-trans-S-Methoprenic acid	15045500
Methoprotryn	Atrazine-desethyl-2-hydroxy	10331300
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
Methoxychlor	4,4'-Methoxychlor olefin	15062000
	2,4'-Methoxychlor	15061000
Metiram	Ethylene thiourea	13330000
	Sulfur	17025000
Metobromuron	4-Bromoaniline	10700000
Metolachlor	2-Ethyl-6-methylaniline	13348000
	2-Ethyl-6-methyl-2-chloroacetanilide	10332100
Metolcarb	3-Methylphenol	15140300
Metoxuron	Metoxuron-monomethyl	15185000
	3-Chloro-4-methoxyaniline	11420000
	Metribuzin Metribuzin-desamino	15200300
	Metribuzin-desamino-diketo	15200500
	Metribuzin-diketo	15200700
Molinate	Molinate-acid	15280200
	Molinate-alcohol	15280100
	Molinate-2-oxo	15280700
	Molinate-sulfone	15281200
	Molinate-sulfoxide	15281400
Monalide	4-Chloroaniline	11352000
Monolinuron	1-(4-Chlorophenyl)urea	11492000
	4-Chloroaniline	11352000
Monuron	1-(4-Chlorophenyl)urea	11492000
	4-Chloroaniline	11352000
Nabam	Ethylene thiourea	13330000
	Sulfur	17025000
Naled	Dichlorvos	12530000
Napropamide	1-Naphthol	15430000
	1,4-Naphthochinon	15425000
Naptalam	1-Aminonaphthalene	20985100
Neburon	1-(3,4-Dichlorophenyl)urea	12472000
	3,4-Dichloroaniline	12323400
	1-(3,4-Dichlorophenyl)-3-methylurea	12471500
Nitrapyrin	6-Chloro-2-picolinic acid	11495000
	6-Chloro-2-picolinic acid methyl ester	11495200
Norflurazon	Norflurazon-desmethyl	15651000
Oxabetrinil	Oximino-phenyl-acetonitril	15784500
Oxadiazon	Oxadiazon-hydroxy	15760500
Oxamyl	Oxamyl-oxime	15780500
Parathion-ethyl	Paraoxon-ethyl	15850000
	4-Nitrophenol	15590400
	4-Nitrophenol sodium salt	15594400
	4-Nitrophenyl sulfate-potassium salt	15598400

Compound	Metabolite	Identification number
Parathion-methyl	Paraoxon-methyl	15860000
	4-Nitrophenol	15590400
	4-Nitrophenol sodium salt	15594400
	4-Nitrophenyl sulfate-potassium salt	15598400
Pentachlorophenol	Pentachlorophenol-acetate	15971000
	Tetrachlorophenols	17353400
Permethrin	Methyl 3-(2,2-dichlorovinyl)-2,2-dimethyl-(1-cyclopropane)-carboxylate	15086000
	3-(2,2-Dichlorovinyl)-2,2-dimethyl-acid	12507500
	3-Phenoxybenzoic acid	16045200
	3-Phenoxybenzyl alcohol	16045300
Phenmedipham	3-Aminophenol	10211000
Phenothrin	cis/trans-Chrysanthemic-acid	11666000
	3-Phenoxybenzyl alcohol	16045300
	3-Phenoxybenzoic acid	16045200
Phorate	Phorate-oxon	16085000
	Phorate-oxon-sulfone	16085500
	Phorate-oxon-sulfoxide	16086000
	Phorate-sulfone	16088000
	Phorate-sulfoxide	16089000
Phosmet	Phosmet-oxon	16125000
Phoxim	Phoxim-oxon	16155000
	Oximino-phenyl-Acetonitrile	15784500
	Tepp	17240000
Picloram	Picloram-methyl ester	16200500
Pirimicarb	Pirimicarb-desamido-desmethyl	16251100
	Pirimicarb-desmethyl	16251000
	Pirimicarb-desmethyl-formamido	16251300
Prallethrin	cis/trans-Chrysanthemic-acid	11666000
Profenofos	4-Bromo-2-chlorophenol	10721500
Prometon	Atrazine-desethyl-2-hydroxy	10331300
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Propazine-2-hydroxy	16445000
Prometryn	Atrazine-desethyl-2-hydroxy	10331300
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Propazine-2-hydroxy	16445000
Propanil	3,4-Dichloroaniline	12323400
	Propionic acid	16493000
Propargite	Cyclohexanol-2-(4-tert.butyl-phenoxy)	11825000
Propazine	Atrazine-desethyl	10331000
	Atrazine-desethyl-2-hydroxy	10331300
	Atrazine-desethyl-desisopropyl	10331500
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Propazine-2-hydroxy	16445000
Propiconazole	1H-1,2,4-Triazole	17649500
Propineb	Propylenethiourea	16530000
Propoxur	2-Isopropoxyphenol	14461000
Propyzamide	3,5-Dichlorobenzoic acid	12403100
Prothiophos	2,4-Dichlorophenol	12451000
Proxipham	N,N'-Diphenylurea	12921500
Pyridate	6-Chloro-4-hydroxy-3-phenyl-pyridazin	11417500
Quintozene	Pentachloroaniline	15940000

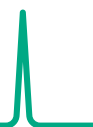
Pesticide and metabolite index

Compound	Metabolite	Identification number
Quintozene (cont)	Pentachlorobenzene	15960000
	Pentachlorophenol	15970000
Resmethrin	Resmethrin alcohol metabolite	16810010
	cis/trans-Chrysanthemic-acid	11666000
Sebuthylazine	Atrazine-desethyl-desisopropyl	10331500
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Atrazine-desisopropyl	10332000
	Atrazine-desisopropyl-2-hydroxy	10332300
	Sebuthylazine-desethyl	16920500
	Sebuthylazine-desethyl-2-hydroxy	16920700
	Sebuthylazine-2-hydroxy	16920900
Secbumeton	Atraton-desisopropyl	10320300
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Atrazine-desisopropyl-2-hydroxy	10332300
	Sebuthylazine-desethyl-2-hydroxy	16920700
	Sebuthylazine-2-hydroxy	16920900
Simazine	Atrazine-desethyl-desisopropyl	10331500
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Atrazine-desisopropyl	10332000
	Atrazine-desisopropyl-2-hydroxy	10332300
	Simazine-2-hydroxy	16955000
Simeton	Atraton-desisopropyl	10320300
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Atrazine-desisopropyl-2-hydroxy	10332300
	Simazine-2-hydroxy	16955000
Simetryn	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Atrazine-desisopropyl-2-hydroxy	10332300
	Simazine-2-hydroxy	16955000
Sulfamethazine	Sulfamethazine-N4-acetyl	16996510
Sulprofos	Sulprofos sulfone	17035000
	Sulprofos sulfone-oxon	17035200
	Sulprofos sulfoxide	17038000
Swep	3,4-Dichloroaniline	12323400
2,4,5-T	2,4,5-Trichlorophenol	17774500
Tebuconazole	Tebuconazole Impurity 1	17178720
Tecnazene	2,3,5,6-Tetrachloroaniline	17330600
	2,3,5,6-Tetrachlorophenol	17375600
	1,2,4,5-Tetrachlorobenzene	17354500
Tefluthrin	Bifenthrin free acid	10584020
Temephos	Temephos sulfoxide	17225000
Tepraloxydim	Tepraloxydim-5-hydroxy	17245100
Terbufos	Terbufos-oxon	17270100
	Terbufos-oxon sulfone	17275000
	Terbufos-oxon-sulfoxide	17270300
	Terbufos-sulfone	17270400
	Terbufos-sulfoxide	17270500
Terbumeton	Atraton-desisopropyl	10320300
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Atrazine-desisopropyl-2-hydroxy	10332300
	Terbumeton-desethyl	17290500
	Terbuthylazine-2-hydroxy	17305000
	Terbuthylazine-desethyl-2-hydroxy	17303300
Terbuthylazine	Atrazine-desethyl-desisopropyl	10331500

Compound	Metabolite	Identification number
Terbuthylazine (cont)	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Atrazine-desisopropyl	10332000
	Atrazine-desisopropyl-2-hydroxy	10332300
	Terbuthylazine-desethyl	17303000
	Terbuthylazine-desethyl-2-hydroxy	17303300
	Terbuthylazine-2-hydroxy	17305000
Terbutryn	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Atrazine-desisopropyl-2-hydroxy	10332300
	Terbuthylazine-2-hydroxy	17305000
	Terbuthylazine-desethyl-2-hydroxy	17303300
Tetramethrin	cis/trans-Chrysanthemic-acid	11666000
Tetrasul	Tetrasul sulfoxide	17425000
Thiabendazole	Thiabendazole-5-hydroxy	17450500
Thiodicarb	Methomyl	15030000
	Methomyl-oxime	15035000
Thiofanox	Thiofanox sulfone	17505000
	Thiofanox sulfoxide	17508000
Thiometon	Demeton-S-methyl (=oxon)	12143000
	Demeton-S-methyl sulfone	12144000
	Demeton-S-methyl sulfoxide	12145000
Thiophanat-methyl	Carbendazim	10990000
	2-Aminobenzimidazole	10170000
Thiram	Carbondisulfide	11016000
	Sulfur	17025000
Tralomethrin	Deltamethrin	12120000
	3-(2,2-Dibromovinyl)-2,2-dimethyl-(1-cyclopropane)carboxylic acid	12244000
Triadimefon	Triadimenol	17620000
	4-Chlorophenol	11472000
Triadimenol	4-Chlorophenol	11472000
Trichloronat	2,4,5-Trichlorophenol	17774500
Trichlorphon	Dichlorvos	12530000
Triclopyr	3,5,6-Trichloro-2-pyridinol	17785000
Trietazine	Atrazine-desethyl-desisopropyl	10331500
	Atrazine-desethyl-desisopropyl-2-hydroxy	10331700
	Atrazine-desisopropyl	10332000
	Atrazine-desisopropyl-2-hydroxy	10332300
	Simazine	16950000
	Simazine-2-hydroxy	16955000
	Trietazine-desethyl	17830500
Trietazine-2-hydroxy	17830900	
Triflumizole	Triflumizole-amino	17840100
Triflururon	4-(Trifluoromethoxy)aniline	17844810
2,3,5-Trimethacarb	2,3,5-Trimethylphenol	17883500
3,4,5-Trimethacarb	3,4,5-Trimethylphenol	17883800
Vamidothion	Vamidothion-sulfon	17900007
	Vamidothion-sulfoxide	17900010
Vinclozolin	3,5-Dichloroaniline	12323500
Zineb	Ethylene thiourea	13330000
	Sulfur	17025000
Ziram	Carbondisulfide	11016000
	Sulfur	17025000



Dr. Ehrenstorfer



Key product categories





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Key product categories

Azodye metabolites

Azodyes are synthetic dyes developed for use in the textile industry. Their release into the environment can cause visual pollution and their metabolites can be harmful to the aquatic environment due to their persistence. As a result, their use is no longer permitted in many countries. This range of azodye metabolites includes individual neat compounds and solutions for both individual compounds and mixtures. Stable-isotope labelled compounds are also available.

Azodye metabolites - single analytes

Code	Product	Unit
DRE-C10207400	2-Amino-3-nitrotoluene (2-Methyl-6-nitroaniline)	250 mg
DRE-C10207500	2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline)	250 mg
DRE-L10207500AL	2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline) 10 µg/mL in Acetonitrile	10 mL
DRE-C10207600	2-Amino-5-nitrotoluene (2-Methyl-4-nitroaniline)	250 mg
DRE-C10207700	2-Amino-6-nitrotoluene (2-Methyl-3-nitroaniline)	250 mg
DRE-C10206355	2-Aminonaphthalene	10 mg
DRE-L10206355AL	2-Aminonaphthalene 10 µg/mL in Acetonitrile	10 mL
DRE-L10206355ME	2-Aminonaphthalene 10 µg/mL in Methanol	10 mL
DRE-L10207800AL	3-Amino-2-nitrotoluene (3-Methyl-2-nitroaniline) 10 µg/mL in Acetonitrile	10 mL
DRE-C10207900	3-Amino-4-nitrotoluene (5-Methyl-2-nitroaniline)	100 mg
DRE-C10202000	4-Amino-2,3-dimethylazobenzene	250 mg
DRE-XA10202000CY	4-Amino-2,3-dimethylazobenzene 100 µg/mL in Cyclohexane	1 mL
DRE-C10208200	4-Amino-2-nitrotoluene (4-Methyl-3-nitroaniline)	250 mg
DRE-C10208300	4-Amino-3-nitrotoluene (4-Methyl-2-nitroaniline)	250 mg
DRE-C10173040	4-Aminobiphenyl	100 mg
DRE-L10173040CY	4-Aminobiphenyl 10 µg/mL in Cyclohexane	10 mL
DRE-XA10173041AC	4-Aminobiphenyl D ₉ 100 µg/mL in Acetone	1 mL
DRE-C10215000	4-Aminophenylether (4,4'-Oxydianiline)	250 mg
DRE-C10215500	4-Aminophenylthioether	250 mg
DRE-L10215500AL	4-Aminophenylthioether(4,4'-Thiodianiline) 10 µg/mL in Acetonitrile	10 mL
DRE-CA10262500	Aniline	1 mL
DRE-XA10262500CY	Aniline 100 µg/mL in Cyclohexane	1 mL
DRE-L10262500CY	Aniline 10 µg/mL in Cyclohexane	10 mL
DRE-C10536000	4,4'-Benzidine	100 mg
DRE-XA10536000AL	4,4'-Benzidine 100 µg/mL in Acetonitrile	1 mL
DRE-L10536000AL	4,4'-Benzidine 10 µg/mL in Acetonitrile	10 mL
DRE-C10648000	Bis-(4-aminophenyl)methane	250 mg
DRE-L10648000ME	Bis-(4-aminophenyl)methane 10 µg/mL in Methanol	10 mL
DRE-C10651900	Bis-(4-dimethylaminophenyl)methane	250 mg
DRE-C12194800	4,4'-Diamino-3,3'-dimethyldiphenyl methane	100 mg
DRE-C12197600	2,4-Diaminotoluene	250 mg
DRE-L12197600AL	2,4-Diaminotoluene (4-Methyl-m-phenyldiamine) 10 µg/mL in Acetonitrile	10 mL
DRE-C12377900	3,3'-Dichlorobenzidine	100 mg
DRE-L12377900AL	3,3'-Dichlorobenzidine 10 µg/mL in Acetonitrile	10 mL
DRE-C12721000	3,3'-Dimethoxybenzidine	100 mg
DRE-XA12721000AL	3,3'-Dimethoxybenzidine 100 µg/mL in Acetonitrile	1 mL
DRE-C12726000	3,3'-Dimethylbenzidine (o-Tolidine)	100 mg
DRE-XA12726000AL	3,3'-Dimethylbenzidine (o-Tolidine) 100 µg/mL in Acetonitrile	1 mL
DRE-C15081000	2-Methoxy-5-methylaniline	250 mg
DRE-L15081000EA	2-Methoxy-5-methylaniline 10 µg/mL in Ethylacetate	10 mL

Azodye metabolites

Code	Product	Unit
DRE-C15087500	4,4'-Methylene-bis(2-chloroaniline)	100 mg
DRE-XA15087500AL	4,4'-Methylene-bis(2-chloroaniline) 100 µg/mL in Acetonitrile	1 mL
DRE-L15087500AL	4,4'-Methylene-bis(2-chloroaniline) 10 µg/mL in Acetonitrile	10 mL
DRE-C11430000	4-Chloro-2-methylaniline (4-Chloro-o-toluidine)	250 mg
DRE-XA11430000ME	4-Chloro-2-methylaniline 100 µg/mL in Methanol	1 mL
DRE-L11430000CY	4-Chloro-2-methylaniline 10 µg/mL in Cyclohexane	10 mL
DRE-C11352000	4-Chloroaniline	500 mg
DRE-XA11352000AL	4-Chloroaniline 100 µg/mL in Acetonitrile	1 mL
DRE-CA15081900	4-Methoxy-1,3-phenylenediamine (2,4-Diaminoanisole) - short expiry, for immediate use only -	100 mg
DRE-L15081900AL	4-Methoxy-1,3-phenylenediamine 10 µg/mL in Acetonitrile - short expiry, for immediate use only -	10 mL
DRE-C17413000	3,3',5,5'-Tetramethylbenzidine	100 mg
DRE-L17413000AL	3,3',5,5'-Tetramethylbenzidine 10 µg/mL in Acetonitrile	10 mL
DRE-C17594800	o-Toluidine	1 mL
DRE-XA17594800CY	o-Toluidine 100 µg/mL in Cyclohexane	1 mL
DRE-L17594800CY	o-Toluidine 10 µg/mL in Cyclohexane	10 mL
DRE-C17878000	2,4,5-Trimethylaniline	10 mg
DRE-LA17878000AL	2,4,5-Trimethylaniline 10 µg/mL in Acetonitrile	1 mL

Azodye metabolites - multicomponent mixtures

DRE-LA18000079AL	Azodyes-Mix 1 10 µg/mL in Acetonitrile - short expiry, for immediate use only - 4-Aminobiphenyl 4-Amino-2',3-dimethylazobenzene (o-Aminoazotoluene) 4-Aminophenylether (4,4'-Oxydianiline) 4-Aminophenylthioether (4,4'-Thiodianiline) 4,4'-Benzidine Bis-(4-aminophenyl)-methane (4,4'-Diaminodiphenylmethane) 4-Chloroaniline (p-Chloroaniline) 4-Chloro-2-methylaniline (4-Chloro-o-toluidine) 2,4-Diaminotoluene (2,4-Toluyldiamine) 3,3'-Dichlorobenzidine	3,3'-Dimethoxybenzidine (o-Dianisidine) 3,3'-Dimethylbenzidine (o-Tolidine) 4,4'-Diamino-3,3'-dimethyldiphenyl methane 2-Methoxy-5-methylaniline (p-Kresidine) 4-Methoxy-1,3-phenylenediamine (2,4-Diaminoanisole) 4,4'-Methylene-bis(2-chloroaniline) 2-Methyl-5-nitroaniline (2-Amino-4-nitrotoluene) 2-Naphthylamine o-Toluidine 2,4,5-Trimethylaniline	1 mL
DRE-L18000079AL	Azodyes-Mix 1 10 µg/mL in Acetonitrile - short expiry, for immediate use only - 4-Aminobiphenyl 4-Amino-2',3-dimethylazobenzene (o-Aminoazotoluene) 4-Aminophenylether (4,4'-Oxydianiline) 4-Aminophenylthioether (4,4'-Thiodianiline) 4,4'-Benzidine Bis-(4-aminophenyl)-methane (4,4'-Diaminodiphenylmethane) 4-Chloroaniline (p-Chloroaniline) 4-Chloro-2-methylaniline (4-Chloro-o-toluidine) 2,4-Diaminotoluene (2,4-Toluyldiamine) 3,3'-Dichlorobenzidine	3,3'-Dimethoxybenzidine (o-Dianisidine) 3,3'-Dimethylbenzidine (o-Tolidine) 4,4'-Diamino-3,3'-dimethyldiphenyl methane 2-Methoxy-5-methylaniline (p-Kresidine) 4-Methoxy-1,3-phenylenediamine (2,4-Diaminoanisole) 4,4'-Methylene-bis(2-chloroaniline) 2-Methyl-5-nitroaniline (2-Amino-4-nitrotoluene) 2-Naphthylamine o-Toluidine 2,4,5-Trimethylaniline	10 mL
DRE-LA18000178AL	Azodyes-Mix 3 10 µg/mL in Acetonitrile - short expiry, for immediate use only - 4-Aminobiphenyl 4-Amino-2',3-dimethylazobenzene (o-Aminoazotoluene) 4-Aminophenylether (4,4'-Oxydianiline) 4-Aminophenylthioether (4,4'-Thiodianiline) 2-Anisidine 4,4'-Benzidine Bis-(4-aminophenyl)-methane (4,4'-Diaminodiphenylmethane) 4-Chloroaniline (p-Chloroaniline) 4-Chloro-2-methylaniline (4-Chloro-o-toluidine) 2,4-Diaminotoluene (2,4-Toluyldiamine) 3,3'-Dichlorobenzidine	3,3'-Dimethoxybenzidine (o-Dianisidine) 3,3'-Dimethylbenzidine (o-Tolidine) 4,4'-Diamino-3,3'-dimethyldiphenyl methane 2-Methoxy-5-methylaniline (p-Kresidine) 4-Methoxy-1,3-phenylenediamine (2,4-Diaminoanisole) 4,4'-Methylene-bis(2-chloroaniline) 2-Methyl-5-nitroaniline (2-Amino-4-nitrotoluene) 2-Naphthylamine (2-Aminonaphthalene) o-Toluidine 2,4,5-Trimethylaniline	1 mL

Code	Product	Unit
DRE-L18000178AL	Azodyes-Mix 3 10 µg/mL in Acetonitrile - short expiry, for immediate use only - 4-Aminobiphenyl 4-Amino-2',3-dimethylazobenzene (o-Aminoazotoluene) 4-Aminophenylether (4,4'-Oxydianiline) 4-Aminophenylthioether (4,4'-Thiodianiline) 2-Anisidine 4,4'-Benzidine Bis-(4-aminophenyl)-methane (4,4'-Diaminodiphenylmethane) 4-Chloroaniline (p-Chloroaniline) 4-Chloro-2-methylaniline (4-Chloro-o-toluidine) 2,4-Diaminotoluene (2,4-Toluyldiamine) 3,3'-Dichlorobenzidine	10 mL 3,3'-Dimethoxybenzidine (o-Dianisidine) 3,3'-Dimethylbenzidine (o-Tolidine) 4,4'-Diamino-3,3'-dimethyldiphenyl methane 2-Methoxy-5-methylaniline (p-Kresidine) 4-Methoxy-1,3-phenylenediamine (2,4-Diaminoanisole) 4,4'-Methylene-bis(2-chloroaniline) 2-Methyl-5-nitroaniline (2-Amino-4-nitrotoluene) 2-Naphthylamine (2-Aminonaphthalene) o-Toluidine 2,4,5-Trimethylaniline
DRE-LA18000376AL	Azodyes-Mix 6 10 µg/mL in Acetonitrile - short expiry, for immediate use only - 4-Aminobiphenyl 2-Aminonaphthalene 4-Aminoazobenzene 4-Amino-2',3-dimethylazobenzene (o-Aminoazotoluene) 2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline) 4-Aminophenylether (4,4'-Oxydianiline) 4-Aminophenylthioether (4,4'-Thiodianiline) 2-Anisidine 4,4'-Benzidine Bis-(4-aminophenyl)-methane (4,4'-Diaminodiphenylmethane) 4-Chloroaniline (p-Chloroaniline) 4-Chloro-2-methylaniline (4-Chloro-o-toluidine)	1 mL 4,4'-Diamino-3,3'-dimethyldiphenyl methane 2,4-Diaminotoluene (2,4-Toluyldiamine) 3,3'-Dichlorobenzidine 3,3'-Dimethoxybenzidine (o-Dianisidine) 2,4-Dimethylaniline 2,6-Dimethylaniline 3,3'-Dimethylbenzidine (o-Tolidine) 2-Methoxy-5-methylaniline (p-Kresidine) 4-Methoxy-1,3-phenylenediamine (2,4-Diaminoanisole) 4,4'-Methylene-bis(2-chloroaniline) o-Toluidine 2,4,5-Trimethylaniline
DRE-L18000376AL	Azodyes-Mix 6 10 µg/mL in Acetonitrile - short expiry, for immediate use only - 4-Aminobiphenyl 2-Aminonaphthalene 4-Aminoazobenzene 4-Amino-2',3-dimethylazobenzene (o-Aminoazotoluene) 2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline) 4-Aminophenylether (4,4'-Oxydianiline) 4-Aminophenylthioether (4,4'-Thiodianiline) 2-Anisidine 4,4'-Benzidine Bis-(4-aminophenyl)-methane (4,4'-Diaminodiphenylmethane) 4-Chloroaniline (p-Chloroaniline) 4-Chloro-2-methylaniline (4-Chloro-o-toluidine)	10 mL 4,4'-Diamino-3,3'-dimethyldiphenyl methane 2,4-Diaminotoluene (2,4-Toluyldiamine) 3,3'-Dichlorobenzidine 3,3'-Dimethoxybenzidine (o-Dianisidine) 2,4-Dimethylaniline 2,6-Dimethylaniline 3,3'-Dimethylbenzidine (o-Tolidine) 2-Methoxy-5-methylaniline (p-Kresidine) 4-Methoxy-1,3-phenylenediamine (2,4-Diaminoanisole) 4,4'-Methylene-bis(2-chloroaniline) o-Toluidine 2,4,5-Trimethylaniline
DRE-XA18000466AL	Azodyes-Mix 9 100 µg/mL in Acetonitrile - short expiry, for immediate use only - 4-Aminobiphenyl 2-Aminonaphthalene 4-Amino-2',3-dimethylazobenzene (o-Aminoazotoluene) 2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline) 4-Aminophenylether (4,4'-Oxydianiline) 4-Aminophenylthioether (4,4'-Thiodianiline) 2-Anisidine 4,4'-Benzidine Bis-(4-aminophenyl)-methane (4,4'-Diaminodiphenylmethane) 4-Chloroaniline (p-Chloroaniline) 4-Chloro-2-methylaniline (4-Chloro-o-toluidine) 4,4'-Diamino-3,3'-dimethyldiphenyl methane	1 mL 2,4-Diaminotoluene (2,4-Toluyldiamine) 3,3'-Dichlorobenzidine 3,3'-Dimethoxybenzidine (o-Dianisidine) 2,4-Dimethylaniline 2,6-Dimethylaniline 3,3'-Dimethylbenzidine (o-Tolidine) 2-Methoxy-5-methylaniline (p-Kresidine) 4-Methoxy-1,3-phenylenediamine (2,4-Diaminoanisole) 4,4'-Methylene-bis(2-chloroaniline) o-Toluidine 2,4,5-Trimethylaniline
DRE-XA18000856AL	Azodyes-Mix 16, 50 µg/mL in Acetonitrile - short expiry, for immediate use only - 4-Aminoazobenzene 4-Aminobiphenyl 4-Amino-2',3-dimethylazobenzene 2-Aminonaphthalene 2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline) 4-Aminophenylether (4,4'-Oxydianiline) 4-Aminophenylthioether (4,4'-Thiodianiline) 2-Anisidine 4,4'-Benzidine Bis-(4-aminophenyl)-methane (4,4'-Methylenedianiline) 4-Chloroaniline	1 mL 4-Chloro-2-methylaniline 4,4'-Diamino-3,3'-dimethyldiphenyl methane 2,4-Diaminotoluene (4-Methyl-m-phenylenediamine) 3,3'-Dichlorobenzidine 3,3'-Dimethoxybenzidine (o-Dianisidine) 3,3'-Dimethylbenzidine (o-Tolidine) 2-Methoxy-5-methylaniline 4-Methoxy-1,3-phenylene diamine 4,4'-Methylene-bis(2-chloroaniline) o-Toluidine 2,4,5-Trimethylaniline

Chloroparaffins

Chlorinated paraffins (CPs) have been produced since the 1930's and have found many applications including polymer additives, lubricants, paints, and flame retardants. The chemical stability and physical properties of the CPs made them suitable substitutes for PCBs. Because of their high distribution tendency, CPs are detected in a wide variety of environmental samples, particularly in biological material. Toxicological studies with these mixtures revealed that short chain congeners (C10-C13) show the highest activities. The use of single congeners with different levels of chlorination as reference standards is essential. LGC is in a position to exclusively offer pure single C10 congeners with defined different levels of chlorination in solutions for both individual compounds and mixtures as part of the Dr. Ehrenstorfer range*.

*Synthesised by the research groups of Dr. M. Coelhan and Prof. Dr. H. Parlar.

Chloroparaffin single analytes

Code	Product	Unit
DRE-LA17356500CY	2,5,6,9-Tetrachlorodecane (CP-1) 10 µg/mL in Cyclohexane	1 mL
DRE-LA17356600CY	1,2,9,10-Tetrachlorodecane (CP-2) 10 µg/mL in Cyclohexane	1 mL
DRE-LA15963500CY	1,2,5,6,9-Pentachlorodecane (CP-3) 10 µg/mL in Cyclohexane	1 mL
DRE-LA14171500CY	1,2,5,6,9,10-Hexachlorodecane (CP-4) 10 µg/mL in Cyclohexane	1 mL
DRE-LA14171600CY	1,2,5,6,9,10-Hexachlorodecane (CP-5) 10 µg/mL in Cyclohexane	1 mL
DRE-LA14171400CY	1,2,4,5,9,10-Hexachlorodecane (CP-6) 10 µg/mL in Cyclohexane	1 mL
DRE-LA14110000CY	1,2,4,5,6,9,10-Heptachlorodecane (CP-7) 10 µg/mL in Cyclohexane	1 mL
DRE-LA14110010CY	1,2,5,5,6,9,10-Heptachlorodecane (CP-8) 10 µg/mL in Cyclohexane	1 mL
DRE-ZA15705000CY	2,3,4,5,6,7,8,9-Octachlorodecane (CP-9) 1 µg/mL in Cyclohexane	1 mL
DRE-ZA15620500CY	1,2,3,4,5,6,7,8,9-Nonachlorodecane (CP-10) 1 µg/mL in Cyclohexane	1 mL

Technical grade chloroparaffin compounds

DRE-X23105100CY	Chloroparaffin C10-C13 51.5% Cl 100 µg/mL in Cyclohexane	10 mL
DRE-X23105500CY	Chloroparaffin C10-C13 55.5% Cl 100 µg/mL in Cyclohexane	10 mL
DRE-X23106300CY	Chloroparaffin C10-C13 63% Cl 100 µg/mL in Cyclohexane	10 mL
DRE-X23144200CY	Chloroparaffin C14-C17 42% Cl 100 µg/mL in Cyclohexane	10 mL
DRE-X23145200CY	Chloroparaffin C14-C17 52% Cl 100 µg/mL in Cyclohexane	10 mL
DRE-X23145700CY	Chloroparaffin C14-C17 57% Cl 100 µg/mL in Cyclohexane	10 mL
DRE-X23183600CY	Chloroparaffin C18-C20 36 % Cl 100 µg/mL in Cyclohexane	10 mL
DRE-X23184900CY	Chloroparaffin C18-C20 49% Cl 100 µg/mL in Cyclohexane	10 mL
DRE-X23227200CY	Chloroparaffin C22 72.1% Cl 100 µg/mL in Cyclohexane	10 mL

Chloroparaffins

DRE-LA11457510CY	Chloroparaffin C10 44.82% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457512CY	Chloroparaffin C10 50.18% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457514CY	Chloroparaffin C10 55.00% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457516CY	Chloroparaffin C10 60.09% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457518CY	Chloroparaffin C10 65.02% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457520CY	Chloroparaffin C11 45.50% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457522CY	Chloroparaffin C11 50.21% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457524CY	Chloroparaffin C11 55.20% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457526CY	Chloroparaffin C11 60.53% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457528CY	Chloroparaffin C11 65.25% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457530CY	Chloroparaffin C12 45.32% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457532CY	Chloroparaffin C12 50.18% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457534CY	Chloroparaffin C12 55.00% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457536CY	Chloroparaffin C12 65.08% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457538CY	Chloroparaffin C12 69.98% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457540CY	Chloroparaffin C13 44.90% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457542CY	Chloroparaffin C13 50.23% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457544CY	Chloroparaffin C13 55.03% Cl 10 µg/mL in Cyclohexane	1 mL

Code	Product	Unit
DRE-LA11457546CY	Chloroparaffin C13 59.98% Cl 10 µg/mL in Cyclohexane	1 mL
DRE-LA11457548CY	Chloroparaffin C13 65.18% Cl 10 µg/mL in Cyclohexane	1 mL
Chloroparaffin multicomponent mixtures		
DRE-LA22102000CY	Chloroparaffin C10 Mix 1 in Cyclohexane CP-1 2,5,6,9-Tetrachlorodecane 10 µg/mL CP-2 1,2,9,10-Tetrachlorodecane 10 µg/mL CP-3 1,2,5,6,9-Pentachlorodecane 10 µg/mL	1 mL CP-4 1,2,5,6,9,10-Hexachlorodecane 10 µg/mL CP-5 1,2,5,6,9,10-Hexachlorodecane 10 µg/mL
DRE-LA22102200CY	Chloroparaffin C10 Mix 2 in Cyclohexane CP-3 1,2,5,6,9-Pentachlorodecane 19 µg/mL CP-6 1,2,4,5,9,10-Hexachlorodecane 3.7 µg/mL CP-7 1,2,4,5,6,9,10-Heptachlorodecane 2.5 µg/mL	1 mL CP-9 2,3,4,5,6,7,8,9-Octachlorodecane 0.5 µg/mL CP-10 1,2,3,4,5,6,7,8,9-Nonachlorodecane 0.9 µg/mL
DRE-LA22102101CY	Chloroparaffin C10-C13 Mix 1 in Cyclohexane 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	1 mL Chloroparaffin C12 45.32%Cl 1 µg/mL Chloroparaffin C12 50.18%Cl 2.4 µg/mL Chloroparaffin C13 50.23%Cl 1.8 µg/mL
DRE-LA22102102CY	Chloroparaffin C10-C13 Mix 2 in Cyclohexane Chloroparaffin C10 55.00%Cl 1 µg/mL Chloroparaffin C11 50.21%Cl 0.5 µg/mL Chloroparaffin C11 55.20%Cl 2.5 µg/mL Chloroparaffin C11 60.53%Cl 1.4 µg/mL Chloroparaffin C12 50.18%Cl 0.5 µg/mL	1 mL Chloroparaffin C12 55.00%Cl 2.5 µg/mL Chloroparaffin C12 65.08%Cl 0.2 µg/mL Chloroparaffin C13 55.03%Cl 1 µg/mL Chloroparaffin C13 59.98%Cl 0.4 µg/mL
DRE-LA22102103CY	Chloroparaffin C10-C13 Mix 3 in Cyclohexane Chloroparaffin C10 65.02%Cl 2 µg/mL Chloroparaffin C11 65.25%Cl 3.2 µg/mL	1 mL Chloroparaffin C12 69.98%Cl 3.1 µg/mL Chloroparaffin C13 65.18%Cl 1.7 µg/mL
DRE-LA22102104CY	Chloroparaffin C10-C13 Mix 4 in Cyclohexane Chloroparaffin C10 50.18%Cl 0.5 µg/mL Chloroparaffin C10 55.00%Cl 0.5 µg/mL Chloroparaffin C11 50.21%Cl 0.5 µg/mL Chloroparaffin C11 55.20%Cl 2.0 µg/mL Chloroparaffin C11 60.53%Cl 1.9 µg/mL	1 mL Chloroparaffin C12 50.18%Cl 0.5 µg/mL Chloroparaffin C12 55.00%Cl 2.5 µg/mL Chloroparaffin C12 65.08%Cl 0.2 µg/mL Chloroparaffin C13 55.03%Cl 1 µg/mL Chloroparaffin C13 59.98%Cl 0.4 µg/mL

Chlorostyrenes

Complex mixtures of chlorostyrenes may be released into the environment as a result of industrial processes. A range of the most important chlorostyrene single components are offered as both individual components and a mixture of components*.

*Produced by Prof. Dr. H. Parlar and his research group from Technical University Munich, Germany.

Code	Product	Unit
DRE-LA14121010CY	(E)-alpha,beta,2,3,4,5,6-Heptachlorostyrene 10 µg/mL in Cyclohexane	1 mL
DRE-LA14121012CY	(Z)-alpha,beta,2,3,4,5,6-Heptachlorostyrene 10 µg/mL in Cyclohexane	1 mL
DRE-LA14185020CY	(E)-beta-2,3,4,5,6-Hexachlorostyrene 10 µg/mL in Cyclohexane	1 mL
DRE-LA14185022CY	(Z)-beta-2,3,4,5,6-Hexachlorostyrene 10 µg/mL in Cyclohexane	1 mL
DRE-LA15973160CY	2,3,4,5,6-Pentachlorostyrene 10 µg/mL in Cyclohexane	1 mL
DRE-LA14185010CY	alpha-2,3,4,5,6-Hexachlorostyrene 10 µg/mL in Cyclohexane	1 mL
DRE-LA14121014CY	beta,beta,2,3,4,5,6-Heptachlorostyrene 10 µg/mL in Cyclohexane	1 mL
DRE-ZA22103000CY	Chlorostyrene-Standard-Mix 1 1 µg/mL in Cyclohexane (E)-alpha,beta,2,3,4,5,6-Heptachlorostyrene (Z)-alpha,beta,2,3,4,5,6-Heptachlorostyrene beta,beta,2,3,4,5,6-Heptachlorostyrene alpha-2,3,4,5,6-Hexachlorostyrene (E)-beta-2,3,4,5,6-Hexachlorostyrene (Z)-beta-2,3,4,5,6-Hexachlorostyrene Octachlorostyrene 2,3,4,5,6-Pentachlorostyrene	1 mL

Diphenoquinones and dihydroxybiphenyls

4,4'-Diphenoquinones produced under oxidative conditions, such as combustion, pyrolysis and oxidative metabolism, have been detected in different environmental samples. Toxicological studies of 3,3',5,5'-tetrachloro-4,4'-diphenoquinone showed that this substance binds to the nuclear T4 receptor like chlorinated dioxins. A range of individual compounds in solution is available*.

*Synthesized by the research group of Prof. Dr. H. Parlar (Technical University, Munich, Germany). Analytical method developed in cooperation with the research groups of Prof. Dr. M. Bahadir and Prof. Dr. H. Hopf (Technical University, Brunswick, Germany).

4,4'-Diphenoquinones and 4,4'-dihydroxybiphenyls

Code	Product	Unit
DRE-LA17356900AL	3,3',5,5'-Tetrachloro-4,4'-dihydroxybiphenyl (TCDHB) 10 µg/mL in Acetonitrile	1 mL
DRE-LA17357000AL	3,3',5,5'-Tetrachloro-4,4'-diphenoquinone (TCDQ) 10 µg/mL in Acetonitrile	1 mL
DRE-LA17407500AL	3,3',5,5'-Tetramethoxy-4,4'-dihydroxybiphenyl (TMxDHB) 10 µg/mL in Acetonitrile	1 mL
DRE-LA17407700AL	3,3',5,5'-Tetramethoxy-4,4'-diphenoquinone (TMxDQ) 10 µg/mL in Acetonitrile	1 mL
DRE-LA17413800AL	3,3',5,5'-Tetramethyl-4,4'-dihydroxybiphenyl (TMDHB) 10 µg/mL in Acetonitrile	1 mL
DRE-LA17414000AL	3,3',5,5'-Tetramethyl-4,4'-diphenoquinone (TMDQ) 10 µg/mL in Acetonitrile	1 mL
DRE-LA12635500AL	4,4'-Dihydroxybiphenyl (DHB) 10 µg/mL in Acetonitrile	1 mL
DRE-LA12882500AL	4,4'-Diphenoquinone (DQ) 10 µg/mL in Acetonitrile - short expiry, for immediate use only -	1 mL

Dyes

Dyes that are intended for use in textiles and household products have been identified as being present in foodstuffs. For example, Sudan dyes are red dyes that have been detected in chilli powder and Malachite green has been used as a fungicide and parasiticide in the aquaculture industry. Therefore testing for these chemicals in food products is widely undertaken. This product range includes individual compounds as both neat and in solution.

Code	Product	Unit
DRE-C10028100	Acid Blue 1	100 mg
DRE-C10028130	Acid Blue 3 calcium salt	100 mg
DRE-C10028155	Acid Blue 62	100 mg
DRE-C10028140	Acid Blue 9 aluminium salt	100 mg
DRE-C10028200	Acid Green 1 (technical product)	100 mg
DRE-C10028400	Acid Green 16	100 mg
DRE-C10028450	Acid Green 50	100 mg
DRE-C10028500	Acid mordant Black 1	100 mg
DRE-C10028530	Acid mordant Brown 33	100 mg
DRE-C10028600	Acid Orange 6 NaCl (technical product)	100 mg
DRE-C10028800	Acid Red 26	100 mg
DRE-C10028700	Acid Red 2G (E 128)	100 mg
DRE-C10028812	Acid Red 44	25 mg
DRE-C10028820	Acid Red 52	100 mg
DRE-C10028830	Acid Red 73	100 mg
DRE-C10028840	Acid Red 87	100 mg
DRE-C10028843	Acid Red 95	100 mg
DRE-C10028880	Acid Violet 17	10 mg
DRE-C10028900	Acid Violet 49	100 mg
DRE-C10028870	Acid Violet 9	100 mg
DRE-C10029060	Acid Yellow 23 Aluminium lake	100 mg
DRE-C10029500	Acid Yellow 36	100 mg
DRE-C10029000	Acid Yellow 7	100 mg
DRE-C10095000	Alizarin	100 mg
DRE-C10125000	Allura Red AC (E 129)	100 mg
DRE-C10142000	Aloin	100 mg
DRE-C10148500	Amaranth	250 mg
DRE-C10202350	2-Amino-6-ethoxynaphthalene	10 mg
DRE-C10210000	2-Aminophenol	500 mg
DRE-C10202400	4-Amino-3-fluorophenol	100 mg
DRE-C10281000	Anthraquinone	250 mg
DRE-XA10281000AL	Anthraquinone 100 µg/mL in Acetonitrile	1 mL
DRE-CA10307000	Astaxanthin	250 mg
DRE-C10411500	Azorubin (E122)	100 mg
DRE-C10424000	Basic Blue 7	100 mg
DRE-C10424500	Basic Green 1	100 mg
DRE-C10424950	Basic Red 1	100 mg
DRE-C10424960	Basic Red 2	100 mg
DRE-C10425000	Basic Red 9	100 mg
DRE-C10427100	Basic Violet 1	100 mg
DRE-C10428000	Basic Violet 14 HCl	100 mg
DRE-C10427500	Basic Violet 3	100 mg
DRE-C10427510	Basic Violet 3 D ₆ trihydrate	10 mg
DRE-C10538000	Benzoic acid sodium salt	250 mg

Dyes

Code	Product	Unit
DRE-CA11045800	beta-Carotene - short expiry, for immediate use only -	250 mg
DRE-E10665000	Brilliant Black BN (E151)	250 mg
DRE-C10665000	Brilliant Black BN	250 mg
DRE-C10665200	Brilliant Blue FCF (E133)	250 mg
DRE-C10815000	Brown HT	100 mg
DRE-CA10947000	Canthaxanthine	150 mg
DRE-C11044000	Carminic acid (E120)	100 mg
DRE-C11665150	Chocolate Brown	100 mg
DRE-C11699000	Copper (II) naphthenate	250 mg
DRE-C11780000	Curcumin	250 mg
DRE-C12194850	2,4-Diaminodiphenylamine	100 mg
DRE-C12196700	2,4-Diaminophenol dihydrochloride	100 mg
DRE-C12195200	4,4'-Diamino-2-methylazobenzene	100 mg
DRE-C12240230	4',5'-Dibromofluorescein	100 mg
DRE-C12604600	4-(Diethylamino)azobenzene	100 mg
DRE-C12965000	Direct Black 38	100 mg
DRE-C12965200	Direct Blue 2b	100 mg
DRE-C12965300	Direct Blue 86 (technical product)	100 mg
DRE-C12965350	Direct Brown 95	100 mg
DRE-C12965400	Direct Red 28	100 mg
DRE-C12972010	Disperse Blue 1	100 mg
DRE-C12972027	Disperse Blue 102	100 mg
DRE-C12972030	Disperse Blue 106	100 mg
DRE-C12972040	Disperse Blue 124	100 mg
DRE-C12972019	Disperse Blue 26 (Technical product, mixture of congeners)	100 mg
DRE-C12972013	Disperse Blue 3	100 mg
DRE-C12972020	Disperse Blue 35	100 mg
DRE-C12972017	Disperse Blue 7	100 mg
DRE-C12972070	Disperse Brown 1	100 mg
DRE-C12972101	Disperse Orange 1	25 mg
DRE-C12972111	Disperse Orange 11	100 mg
DRE-C12972113	Disperse Orange 13	100 mg
DRE-C12972150	Disperse Orange 149	100 mg
DRE-C12972110	Disperse Orange 3	100 mg
DRE-C12972120	Disperse Orange 37	25 mg
DRE-C12972135	Disperse Orange 61	100 mg
DRE-C12972210	Disperse Red 1	100 mg
DRE-C12972221	Disperse Red 11	100 mg
DRE-C12972223	Disperse Red 13	100 mg
DRE-C12972264	Disperse Red 151	10 mg
DRE-C12972267	Disperse Red 167	100 mg
DRE-C12972227	Disperse Red 17	100 mg
DRE-C12972217	Disperse Red 7	10 mg
DRE-C12972308	Disperse Yellow 1	100 mg
DRE-C12972323	Disperse Yellow 23	100 mg
DRE-C12972310	Disperse Yellow 3	100 mg
DRE-XA12972311AL	Disperse Yellow 3 D ₃ 100 µg/mL in Acetonitrile	1.1 mL
DRE-C12972339	Disperse Yellow 39	10 mg

Dyes

Code	Product	Unit
DRE-C12972338	Disperse Yellow 39 surrogate	100 mg
DRE-C12972349	Disperse Yellow 49	100 mg
DRE-C12972364	Disperse Yellow 54	25 mg
DRE-C12972367	Disperse Yellow 56-methyl (technical)	100 mg
DRE-C12972317	Disperse Yellow 7	100 mg
DRE-C13205000	Erythrosine B disodium salt (E127)	250 mg
DRE-C13406000	Fast Green FCF	100 mg
DRE-C13644000	Ferrocene	250 mg
DRE-C13750000	Fluorescein disodium salt	100 mg
DRE-C14234300	2-Hydroxy-6-nitroaniline	250 mg
DRE-C14289000	Indigotine (E132)	250 mg
DRE-C14375000	Iron Oxide Pigment Black	100 mg
DRE-E14375400	Iron Pigment Yellow (E172)	100 mg
DRE-C14375200	Iron Pigment Red (E172)	100 mg
DRE-C14375400	Iron Pigment Yellow	100 mg
DRE-C14629400	Leucocrystal Violet	100 mg
DRE-C14629401	Leucocrystal violet D ₆	10 mg
DRE-C14629500	Leucomalachite green	100 mg
DRE-L14629500CY	Leucomalachite green 10 µg/mL in Cyclohexane	10 mL
DRE-C14629510	Leucomalachite green D ₆	10 mg
DRE-XA14629510AC	Leucomalachite green D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C14680010	Malachite green D ₅ picrate	10 mg
DRE-XA14680010AC	Malachite green D ₅ picrate 100 µg/mL in Acetone	1.1 mL
DRE-C14680000	Malachite green oxalate salt	250 mg
DRE-C15290500	Monascus Red	100 mg
DRE-C12606680	N,N-Diethyl-p-phenylendiamine sulfate salt	100 mg
DRE-C12736000	N,N-Dimethyl-p-phenylendiamine	100 mg
DRE-CA12736000	N,N-Dimethyl-p-phenylendiamine	100 mg
DRE-C15492000	Navy Blue 018112	100 mg
DRE-C15506000	New Red	100 mg
DRE-C15735000	Orange 2 sodium salt	250 mg
DRE-C15875000	Para Red	100 mg
DRE-C15875100	Para Red D ₆	10 mg
DRE-XA15875100AC	Pararot D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C15895900	Patent Blue 5 (E131)	250 mg
DRE-CA16057800	1,2-Phenylenediamine	100 mg
DRE-C16078000	Phloxine B	100 mg
DRE-C16206500	Pigment Blue 15	100 mg
DRE-C16206700	Pigment Green 7	100 mg
DRE-C16207000	Pigment Orange 5	100 mg
DRE-C16207470	Pigment Red 4	100 mg
DRE-C16207500	Pigment Red 64	100 mg
DRE-C16208200	Pigment Violet 19 (technical product)	100 mg
DRE-C16208000	Pigment Violet 3	100 mg
DRE-C16208300	Pigment Yellow 13	100 mg
DRE-C16284000	Ponceau 4RC (E124)	100 mg
DRE-C16284500	Ponceau SX	100 mg
DRE-C16709700	Quinoline Yellow (E104)	250 mg
DRE-C16809000	Reactive Black 5	100 mg

Dyes

Code	Product	Unit
DRE-C16809010	Reactive Blue 19	100 mg
DRE-C16809050	Reactive Orange 16	100 mg
DRE-C16809100	Reactive Violet 5	100 mg
DRE-C16813550	Rhodamine B chloride	250 mg
DRE-C16813600	(-)-Riboflavin (Vitamin B2)	250 mg
DRE-C16813610	Riboflavine-5'-phosphate sodium	250 mg
DRE-C16971100	Solvent Green 3	100 mg
DRE-C16971110	Solvent Green 7	100 mg
DRE-C16971300	Solvent Red 49	100 mg
DRE-C16971330	Solvent Violet 13	100 mg
DRE-C16971350	Solvent Yellow 33	100 mg
DRE-C16971353	Solvent Yellow 34	100 mg
DRE-C16986101	Sudan 1	250 mg
DRE-C16986105	Sudan 1 D ₅	10 mg
DRE-XA16986105AC	Sudan 1 D ₅ 100 µg/mL in Acetone	1.1 mL
DRE-C16986102	Sudan 2	250 mg
DRE-C16986103	Sudan 3	250 mg
DRE-C16986104	Sudan 4	100 mg
DRE-C16986108	Sudan 4 D ₆	10 mg
DRE-XA16986108AC	Sudan 4 D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C16986110	Sudan Black B	100 mg
DRE-C16986113	Sudan Blue 2	100 mg
DRE-C16986115	Sudan Orange G	100 mg
DRE-C16986120	Sudan Red 7B	100 mg
DRE-C16986122	Sudan Red B	100 mg
DRE-C16986127	Sudan Red G	100 mg
DRE-C16986150	Sudan Yellow	250 mg
DRE-C17048000	Sunset Yellow (E110)	100 mg
DRE-C17138000	Tartrazine (E102)	250 mg
DRE-C17597000	Toluidine Red	100 mg
DRE-C17901000	VAT Green 1	100 mg
DRE-C17904000	VAT Red 1	100 mg
DRE-C17915000	Victoria Blue B	100 mg

Food related compounds

A range of food related compounds including fatty acids, vitamins, anti-oxidants, essential oils, sugars, polysaccharides and sweeteners are listed. This product range includes individual compounds as both neat and in solution.

Even carbon straight chain fatty acids and methyl esters

Code	Product	Unit
DRE-CA10015500	Acetic acid	5 mL
DRE-C10016300	Acetic acid-methyl ester	5 mL
DRE-CA10931750	Butyric acid (Butanoic acid)	1 mL
DRE-CA10931780	Butyric acid methyl ester	1 mL
DRE-C12095050	Decanoic acid (Capric acid)	250 mg
DRE-C12095090	Decanoic acid methyl ester	1 mL
DRE-C13057800	Docosanoic acid (Behenic acid)	100 mg
DRE-C13057840	Docosanoic acid-methyl ester	100 mg
DRE-C13060400	Dodecanoic acid (Lauric acid)	250 mg
DRE-C13060600	Dodecanoic acid-methyl ester	1 mL
DRE-C13112800	Eicosanoic acid (Arachidic acid)	100 mg
DRE-C13112840	Eicosanoic acid-methyl ester	100 mg
DRE-C14191300	Hexacosanoic acid (Cerotic acid)	20 mg
DRE-L14191330MB	Hexacosanoic acid (Cerotic acid) methyl ester 10 µg/mL in Methyl-tert. butyl ether	10 mL
DRE-C14191800	Hexadecanoic acid (Palmitic acid)	100 mg
DRE-C14192100	Hexadecanoic acid methyl ester	250 mg
DRE-C14196000	Hexanoic acid (Caproic acid)	250 mg
DRE-C14196400	Hexanoic acid methyl ester	1 mL
DRE-C15710060	Octacosanoic acid (Montanic acid)	50 mg
DRE-L15710060MB	Octacosanoic acid (Montanic acid) 10 µg/mL in Methyl-tert. butyl ether	10 mL
DRE-C15710080	Octacosanoic acid methyl ester	100 mg
DRE-L15710080ME	Octacosanoic acid methyl ester 10 µg/mL in Methanol	10 mL
DRE-C15710120	Octadecanoic acid (Stearic acid)	250 mg
DRE-C15710180	Octadecanoic acid methyl ester	1 g
DRE-CA15711050	Octanoic acid	250 mg
DRE-C15711090	Octanoic acid methyl ester	1 mL
DRE-C17396000	Tetracosanoic acid (Lignoceric acid)	100 mg
DRE-L17396000CY	Tetracosanoic acid (Lignoceric acid) 10 µg/mL in Cyclohexane	10 mL
DRE-C17396040	Tetracosanoic acid methyl ester	100 mg
DRE-L17396040CY	Tetracosanoic acid methyl ester 10 µg/mL in Cyclohexane	10 mL
DRE-C17396700	Tetradecanoic acid (Myristic acid)	250 mg
DRE-C17396770	Tetradecanoic acid methyl ester	1 mL
DRE-C17609100	Triaccontanoic acid (Mellissic acid)	100 mg
DRE-L17609150CY	Triaccontanoic acid methyl ester 10 µg/mL in Cyclohexane	10 mL

Even carbon straight chain fatty acids ethyl esters

DRE-CA10931770	Butyric acid-ethyl ester	250 mg
DRE-C12095070	Decanoic acid ethyl ester	250 mg
DRE-C13057820	Docosanoic acid ethyl ester	100 mg
DRE-C13060500	Dodecanoic acid ethyl ester	250 mg
DRE-C13112820	Eicosanoic acid ethyl ester	100 mg
DRE-C13319000	Ethylacetate	5 mL
DRE-C14192000	Hexadecanoic acid ethyl ester	100 mg
DRE-C14196200	Hexanoic acid ethyl ester	250 mg
DRE-C15710150	Octadecanoic acid ethyl ester	100 mg
DRE-C15711070	Octanoic acid ethyl ester	250 mg

Food related compounds

Code	Product	Unit
DRE-C17396020	Tetracosanoic acid ethyl ester	100 mg
DRE-C17396730	Tetradecanoic acid ethyl ester	250 mg
DRE-L17609130CY	Triacosanoic acid ethyl ester 10 µg/mL in Cyclohexane	10 mL

Odd carbon straight chain fatty acids and methyl esters

DRE-C13913000	Formic acid (Methanoic acid)	1 mL
DRE-CA13913600	Formic acid-methyl ester	1 mL
DRE-C14085100	Heneicosanoic acid	100 mg
DRE-C14085150	Heneicosanoic acid methyl ester	100 mg
DRE-L14122400CY	Heptacosanoic acid 10 µg/mL in Cyclohexane	10 mL
DRE-L14122440CY	Heptacosanoic acid methyl ester 10 µg/mL in Cyclohexane	10 mL
DRE-C14122600	Heptadecanoic acid	100 mg
DRE-C14122650	Heptadecanoic acid-methyl ester	100 mg
DRE-L14122650CY	Heptadecanoic acid methyl ester 10 µg/mL in Cyclohexane	10 mL
DRE-C14126900	Heptanoic acid methyl ester	1 mL
DRE-C15622300	Nonadecanoic acid (Nonadecylic acid)	250 mg
DRE-C15622360	Nonadecanoic acid methyl ester	250 mg
DRE-L15622360ME	Nonadecanoic acid methyl ester 10 µg/mL in Methanol	10 mL
DRE-C15623100	Nonanoic acid (Pelargonic acid)	1 mL
DRE-C15623150	Nonanoic acid methyl ester	1 mL
DRE-C15973630	Pentacosanoic acid	100 mg
DRE-C15973660	Pentacosanoic acid-methyl ester	20 mg
DRE-L15973660CY	Pentacosanoic acid methyl ester 10 µg/mL in Cyclohexane	10 mL
DRE-C15973740	Pentadecanoic acid (Pentadecylic acid)	100 mg
DRE-C15973770	Pentadecanoic acid methyl ester	100 mg
DRE-C16493000	Propionic acid (Propanoic acid)	1 mL
DRE-C16493600	Propionic acid methyl ester	1 mL
DRE-C17805500	Tricosanoic acid	100 mg
DRE-C17805550	Tricosanoic acid methyl ester	100 mg
DRE-L17805550CY	Tricosanoic acid methyl ester 10 µg/mL in Cyclohexane	10 mL
DRE-C17818100	Tridecanoic acid (Tridecylic acid)	250 mg
DRE-C17818150	Tridecanoic acid methyl ester	100 mg
DRE-C17896400	Undecanoic acid (Undecylic acid)	250 mg
DRE-C17896450	Undecanoic acid methyl ester	1 mL
DRE-CA17899500	n-Valeric acid (n-Pentanoic acid)	1 mL
DRE-C17899750	Valeric acid methyl ester	1 mL

Odd carbon straight chain fatty acids ethyl and propyl esters

DRE-C13913400	Formic acid ethyl ester	250 mg
DRE-CA13913800	Formic acid-propyl ester	1 mL
DRE-C13913800	Formic acid-propyl ester	250 mg
DRE-L14122630MB	Heptadecanoic acid ethyl ester 10 µg/mL in Methyl-tert. butyl ether	10 mL
DRE-C14126800	Heptanoic acid ethyl ester	250 mg
DRE-L15622330MB	Nonadecanoic acid ethyl ester 10 µg/mL in Methyl-tert. butyl ether	10 mL
DRE-C15623130	Nonanoic acid ethyl ester	250 mg
DRE-C15973760	Pentadecanoic acid ethyl ester	100 mg
DRE-C16493500	Propanoic acid ethyl ester	250 mg
DRE-CA16493500	Propionic acid-ethyl ester	250 mg
DRE-C16493700	Propionic acid propyl ester	250 mg
DRE-CA16493700	Propionic acid-propyl ester	1 mL
DRE-C17818130	Tridecanoic acid ethyl ester	100 mg

Code	Product	Unit
DRE-C17896420	Undecanoic acid ethyl ester	250 mg
DRE-CA17899700	Valeric acid ethyl ester (Pentanoic acid ethyl ester)	250 mg
Dicarboxylic fatty acids and dimethyl esters		
DRE-C10046200	Adipic acid-dimethyl ester	250 mg
DRE-C12095020	1,10-Decanedicarboxylic acid	250 mg
DRE-C13060100	1,12-Dodecanedicarboxylic acid	100 mg
DRE-C14034500	Glutaric acid (Pentanedioic acid)	250 mg
DRE-C14034900	Glutaric acid dimethyl ester	250 mg
DRE-C14195530	1,6-Hexanedicarboxylic acid (Octanedioic acid,Suberic acid)	250 mg
DRE-C14195570	1,6-Hexanedicarboxylic acid bis-methyl ester	250 mg
DRE-C14126200	1,7-Heptanedicarboxylic acid	250 mg
DRE-C14731500	Malonic acid dimethyl ester	250 mg
DRE-C15710110	Octadecanedioic acid	100 mg
DRE-C15711010	1,8-Octanedicarboxylic acid (Decanedioic acid)	250 mg
DRE-C15711030	1,8-Octanedicarboxylic acid-bis-methyl ester	250 mg
DRE-C15775000	Oxalic acid (Ethanedioic acid)	250 mg
DRE-C15775500	Oxalic acid methyl ester	250 mg
DRE-C15977600	1,5-Pentanedicarboxylic acid	250 mg
DRE-C16208500	Pimelic acid-dimethyl ester	100 mg
DRE-C15977640	Pimelic acid dimethyl ester	100 mg
DRE-C16985000	Succinic acid (Butanedioic acid)	250 mg
DRE-C16985500	Succinic acid dimethyl ester	250 mg
Unsaturated fatty acids and methyl esters - monoenes		
DRE-L13113500ME	cis-8-Eicosenoic acid 10 µg/mL in Methanol	10 mL
DRE-C13115000	Elaidic acid	100 mg
DRE-C13115060	Elaidic acid methyl ester	100 mg
DRE-C13203000	Erucic acid	100 mg
DRE-C13203060	Erucic acid methyl ester	100 mg
DRE-L13203060ME	Erucic acid methyl ester 10 µg/mL in Methanol	10 mL
DRE-L14122800ME	cis-10-Heptadecenoic acid 10 µg/mL in Methanol	10 mL
DRE-L15392000CY	Myristoleic acid 10 µg/mL in Cyclohexane	10 mL
DRE-C15392050	Myristoleic acid methyl ester	50 mg
DRE-L15392050CY	Myristoleic acid methyl ester 10 µg/mL in Cyclohexane	10 mL
DRE-L15504000CY	Nervonic acid 10 µg/mL in Cyclohexane - short expiry, for immediate use only -	10 mL
DRE-L15504040CY	Nervonic acid methyl ester 10 µg/mL in Cyclohexane	10 mL
DRE-L15710420CY	cis-11-Octadecanoic acid 10 µg/mL in Cyclohexane	10 mL
DRE-C15710460	cis-11-Octadecenoic acid methyl ester	10 mg
DRE-L15710460CY	cis-11-octadecenoic acid methyl ester 10 µg/mL in Cyclohexane	10 mL
DRE-L15710430CY	trans-11-Octadecanoic acid (Vaccenic acid) 10 µg/mL in Cyclohexane	10 mL
DRE-L15710470CY	trans-11-Octadecanoic acid methyl ester 10 µg/mL in Cyclohexane	10 mL
DRE-C15727000	Oleic acid	500 mg
DRE-C15727060	Oleic acid methyl ester	100 mg
DRE-C15843000	Palmitelaidic acid methyl ester - short expiry, for immediate use only -	10 mg
DRE-L15843000CY	Palmitelaidic acid methyl ester 10 µg/mL in Cyclohexane - short expiry, for immediate use only -	10 mL
DRE-CA15843200	Palmitoleic acid	100 mg
DRE-L15843200CY	Palmitoleic acid 10 µg/mL in Cyclohexane	10 mL
DRE-L16001000CY	Petroselinic acid 10 µg/mL in Cyclohexane	10 mL

Food related compounds

Code	Product	Unit
DRE-C16001060	Petroselinic acid methyl ester	10 mg
DRE-L16001060CY	Petroselinic acid methyl ester 10 µg/mL in Cyclohexane	10 mL
DRE-CA16001060	Petroselinic acid-methyl ester	10 mg
DRE-C16814020	Ricinelaidic acid methyl ester	50 mg
DRE-L16814020CY	Ricinelaidic acid methyl ester 10 µg/mL in Cyclohexane	10 mL
DRE-C16814070	Ricinoleic acid methyl ester	50 mg
DRE-L16814070CY	Ricinoleic acid methyl ester 10 µg/mL in Cyclohexane - short expiry, for immediate use only -	10 mL

Unsaturated fatty acids and methyl esters

DRE-L13112500ME	11,14-Eicosadienoic acid 10 µg/mL in Methanol	10 mL
DRE-L13112550ME	11,14-Eicosadienoic acid methyl ester 10 µg/mL in Methanol	10 mL
DRE-C14635400	Linoleic acid	100 mg
DRE-C14635450	Linoleic acid methyl ester	100 mg
DRE-L14635500ME	Linolelaidic 10 µg/mL in Methanol	10 mL
DRE-L14635550ME	Linolelaidic methyl ester 10 µg/mL in Methanol	10 mL
DRE-C14635600	Linolenic acid	100 mg
DRE-L14635600ME	Linolenic acid 10 µg/mL in Methanol	10 mL
DRE-L14635900ME	Linolenic acid methyl ester 10 µg/mL in Methanol	10 mL

Acetic acids derivatives

DRE-CA10015500	Acetic acid	5 mL
DRE-C10016300	Acetic acid-methyl ester	5 mL
DRE-C10016000	Acetic acid-2-ethoxyethyl ester	1 mL
DRE-C10016400	Acetic acid-2-pentyl ester	250 mg
DRE-C10016270	Acetic acid-3-methyl butyl ester	250 mg
DRE-C10015800	Acetic acid-diethylamide	250 mg
DRE-C10015900	Acetic acid-dimethylamide	1 mL
DRE-C10016100	Acetic acid isobutyl ester	1 mL
DRE-CA10016200	Acetic acid-isopropyl ester	1 mL
DRE-C10016230	Acetic acid-linalyl ester	250 mg
DRE-CA10016500	Acetic acid-n-propyl ester	1 mL
DRE-C10015710	Acetic acid-sec.-butyl ester	250 mg
DRE-CA10015720	Acetic acid-tert.-butyl ester	1 mL
DRE-CA10929000	Butylacetate	1 mL
DRE-C13318500	N-Ethylacetamide	250 mg
DRE-C13319000	Ethylacetate	5 mL
DRE-C15083300	N-Methylacetamide	250 mg

Saturated fatty alcohols

DRE-C13113000	1-Eicosanol (Arachidyl alcohol)	100 mg
DRE-C14085200	1-Heneicosanol	100 mg
DRE-L14122470MB	1-Heptacosanol 10 µg/mL in Methyl-tert. butyl ether	10 mL
DRE-L14191400MB	1-Hexacosanol (Ceretyl alcohol) 10 µg/mL in Methyl-tert. butyl ether	10 mL
DRE-L15710090MB	1-Octacosanol (Montanyl alcohol) 10 µg/mL in Methyl-tert. butyl ether	10 mL
DRE-L15973680MB	1-Pentacosanol 10 µg/mL in Methyl-tert. butyl ether	10 mL
DRE-C17396100	1-Tetracosanol (Lignoceryl alcohol)	100 mg
DRE-L17396100MB	1-Tetracosanol (Lignoceryl alcohol) 10 µg/mL in Methyl-tert. butyl ether	10 mL
DRE-XA17609200MB	1-Triacontanol (Melissyl alcohol) 100 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-L17806000MB	1-Tricosanol 10 µg/mL in Methyl-tert. butyl ether	10 mL

Code	Product	Unit
Vitamins		
DRE-CA10290900	8'-Apoaldehyde (Apocarotenal)	50 mg
DRE-C10303000	L-(+)-Ascorbic acid	250 mg
DRE-C10303100	Ascorbic acid calcium salt	250 mg
DRE-C10303900	Ascorbic acid sodium salt (Vitamin C sodium salt)	250 mg
DRE-C10303930	Ascorbyl palmitate	250 mg
DRE-CA10307000	Astaxanthin	250 mg
DRE-C10625000	D(+)-Biotin	250 mg
DRE-CA11045800	beta-Carotene - short expiry, for immediate use only -	250 mg
DRE-CA10947000	Canthaxanthine	150 mg
DRE-CA11798500	Cyanocobalamin (Vitamin B12)	50 mg
DRE-C14863200	Menadione sodium bisulfite hydrate	250 mg
DRE-C15053000	D-Methorphan hydrobromide	250 mg
DRE-C15519500	Nicotinamide	250 mg
DRE-C15521000	Nicotinic acid	250 mg
DRE-C15521030	Nicotinic acid benzyl ester	250 mg
DRE-C15844500	D-Panthenol	500 mg
DRE-CA15845000	Pantothenic acid calcium salt monohydrate	250 mg
DRE-C16652000	Pyridoxin hydrochloride (B6-HCl)	250 mg
DRE-C16813600	(-)-Riboflavin (Vitamin B2)	250 mg
DRE-C16813610	Riboflavine-5'-phosphate sodium	250 mg
DRE-C17295000	Terbutalin sulfate	100 mg
DRE-C17455000	Thiamine hydrochloride	250 mg
DRE-C17455500	Thiamine mononitrate	250 mg
DRE-C17561000	Thiothiamine	1 g
DRE-CA17924300	DL-alpha-Tocopherol (Vitamin E) - short expiry, for immediate use only -	500 mg
DRE-CA17924320	DL-alpha-Tocopherylacacetate (Vitamin E acetate)	500 mg
DRE-C17608000	Tretinoin	250 mg
DRE-CA17923820	Vitamin A acetate - short expiry, for immediate use only -	150 mg
DRE-CA17923840	Vitamin A palmitate	150 mg
DRE-CA17924000	Vitamin D ₃	150 mg
DRE-CA17924100	Vitamin D ₃ 25-hydroxy monohydrate	50 mg
DRE-C17924400	Vitamin K1	250 mg
Antioxidants		
DRE-C12253500	2,6-Di-tert.-butyl-4-methylphenol	250 mg
DRE-C17492000	3,3'-Thiodipropionic acid	250 mg
DRE-C17492300	3,3'-Thiodipropionic acid didodecyl ester	250 mg
DRE-C14379000	D(-)-Isoascorbic acid	250 mg
DRE-C10303000	L-(+)-Ascorbic acid	250 mg
DRE-CA13310000	Ethoxyquin - short expiry, for immediate use only -	250 mg
DRE-C13998300	Gallic acid-propyl ester	250 mg
DRE-C14037000	Glycine	250 mg
DRE-C10931220	tert-Butyl-4-hydroxyanisole (mixture of 2- and 3-isomer)	100 mg
DRE-CA10931200	tert-Butylhydroquinone	250 mg

Food related compounds

Code	Product	Unit
Essential Oils		
DRE-C14634500	Linalool	250 mg
DRE-C14634100	(R)-(+)-Limonene	250 mg
DRE-C14634200	(S)-(-)-Limonene	250 mg
DRE-C11667500	trans-Cinnamyl alcohol (3-Phenyl-2-propen-1-ol)	250 mg
Antimicrobials		
DRE-CA10015500	Acetic acid	5 mL
DRE-C10537500	Benzoic acid	250 mg
DRE-XA10537500AC	Benzoic acid 100 µg/mL in Acetone	1 mL
DRE-C10538000	Benzoic acid sodium salt	250 mg
DRE-C14228800	4-Hydroxybenzoic acid ethyl ester	250 mg
DRE-C14229000	4-Hydroxybenzoic acid methyl ester	250 mg
DRE-C14229200	4-Hydroxybenzoic acid propyl ester	250 mg
DRE-C16493000	Propionic acid (Propanoic acid)	1 mL
DRE-C16493100	Propionic acid calcium salt	250 mg
DRE-C16493300	Propionic acid sodium salt	250 mg
DRE-C16971500	Sorbic acid	250 mg
DRE-C16972000	trans-trans-Sorbic acid potassium salt	250 mg
Sugars, polysaccharides and sweeteners		
DRE-C10046500	Adonit	100 mg
DRE-C10297500	L(+)-Arabinose	250 mg
DRE-C10297900	D(+)-Arabit	100 mg
DRE-C10298000	L(-)-Arabit	100 mg
DRE-C10304940	Aspartame	250 mg
DRE-C11067000	D(+)-Cellobiose	250 mg
DRE-C11830800	N-Cyclohexylsulfamic acid sodium salt (Sodium cyclamate)	250 mg
DRE-C13947500	D(-)-Fructose	250 mg
DRE-C13996500	D(+)-Galactose	250 mg
DRE-C14027000	alpha-D(+)-Glucose	250 mg
DRE-C14588000	D-Lactitol monohydrate	100 mg
DRE-C14590800	alpha-D(+)-Lactose monohydrate	250 mg
DRE-C14734700	D(+)-Maltose hydrate	250 mg
DRE-C14735000	Maltotriose hydrate	100 mg
DRE-C14752300	D(+)-Mannose	250 mg
DRE-C14862000	alpha-D(+)-Melibiose Hydrate	250 mg
DRE-C14861800	Melezitose hydrate	250 mg
DRE-C16813700	D(-)-Ribose	250 mg
DRE-C16813500	L(+)-Rhamnose Hydrate	250 mg
DRE-C16901000	Saccharin	250 mg
DRE-C16901100	D(+)-Saccharose	250 mg
DRE-C16972500	D-Sorbit	250 mg
DRE-C16972600	L(-)-Sorbose	250 mg
DRE-C17607500	D(+)-Trehalose dihydrate	250 mg
DRE-C17895500	D(+)-Turanose	250 mg
DRE-C17945500	Xylit	250 mg
DRE-C17946000	D(+)-Xylose	250 mg

Hydrocarbons and petrochemicals

A range of standards including alkanes, unsaturated hydrocarbons, aromatic hydrocarbons, aldehydes, aliphatic alcohols, aliphatic diols, triols and sulfides, ketones, amines and glycol ethers. This product range includes individual compounds as both neat and in solution and mixtures of compounds in solution.

Aliphatic hydrocarbons - alkanes

Code	Product	Unit
DRE-CA15975500	2,2,4,6,6-Pentamethylheptane	100 mg
DRE-C12095000	n-Decane	1 mL
DRE-C13057700	n-Docosane	500 mg
DRE-C13060000	n-Dodecane	5 mL
DRE-C13084000	n-Dotriacontane	250 mg
DRE-C13112700	n-Eicosane	250 mg
DRE-C14085000	n-Heneicosane	20 mg
DRE-C14085500	n-Hentriacontane	20 mg
DRE-C14122300	n-Heptacosane	20 mg
DRE-C14122500	n-Heptadecane	1 mL
DRE-C14126000	n-Heptane	5 mL
DRE-C14191000	n-Hexacontane	10 mg
DRE-C14191200	n-Hexacosane	20 mg
DRE-C14191500	n-Hexadecane	100 mg
DRE-C14195500	n-Hexane	5 mL
DRE-C14199000	n-Hexatriacontane	100 mg
DRE-C15621000	n-Nonacosane	50 mg
DRE-C15622000	n-Nonadecane	250 mg
DRE-C15623000	n-Nonane	5 mL
DRE-C15710050	n-Octacosane	250 mg
DRE-C15710100	n-Octadecane	500 mg
DRE-C15711000	n-Octane	5 mL
DRE-C15711280	n-Octatriacontane	20 mg
DRE-C15973500	n-Pentacosane	20 mg
DRE-C15973700	n-Pentadecane	1 mL
DRE-CA15977500	n-Pentane	5 mL
DRE-C15981700	n-Pentatriacontane	20 mg
DRE-C17395500	n-Tetracontane	100 mg
DRE-C17395800	n-Tetracosane	250 mg
DRE-C17396500	n-Tetradecane	5 mL
DRE-C17430000	n-Tetratetracontane	20 mg
DRE-C17430500	n-Tetratriacontane	20 mg
DRE-C17609000	n-Triacontane	100 mg
DRE-C17805000	n-Tricosane	100 mg
DRE-C17818000	n-Tridecane	1 mL
DRE-C17894800	n-Tritriacontane	20 mg
DRE-C17896300	n-Undecane	1 mL

Miscellaneous saturated hydrocarbons

DRE-C10931150	tert.-Butylcyclohexane	250 mg
DRE-CA12726100	2,2-Dimethylbutane	100 mg
DRE-CA12726110	2,3-Dimethylbutane	100 mg
DRE-C12726460	1,4-Dimethylcyclohexane	100 mg
DRE-CA12726410	cis-1,2-Dimethylcyclohexane	100 mg
DRE-C12728300	2,3-Dimethylpentane	1 mL

Hydrocarbons and petrochemicals

Code	Product	Unit
DRE-CA12728400	2,4-Dimethylpentane	0.5 mL
DRE-C12727600	2,5-Dimethylhexane	100 mg
DRE-C13324000	Ethylcyclohexane	250 mg
DRE-C14085150	Heneicosanoic acid methyl ester	100 mg
DRE-C14463600	Isopropylcyclohexane	250 mg
DRE-CA15084380	2-Methylbutane	1 mL
DRE-C15085000	Methylcyclohexane	1 mL
DRE-CA15085040	Methylcyclopentane	1 mL
DRE-C15087800	3-Methylheptane	100 mg
DRE-CA15121300	3-Methylpentane	1 mL
DRE-C16525000	Propylcyclohexane	250 mg
DRE-C17883000	2,2,4-Trimethylpentane	5 mL
DRE-C17883100	2,3,4-Trimethylpentane	250 mg

Unsaturated hydrocarbons

DRE-C12096000	1-Decene	1 mL
DRE-C13061500	1-Dodecene	250 mg
DRE-C13113300	1-Eicosene	100 mg
DRE-CA13321200	2-Ethyl-1-butene	100 mg
DRE-C14128100	1-Heptene	100 mg
DRE-C14128200	cis-2-Heptene	100 mg
DRE-C14128300	trans-2-Heptene	100 mg
DRE-L14128400CY	cis-3-Heptene 10 µg/mL in Cyclohexane	10 mL
DRE-L14128500CY	trans-3-Heptene 10 µg/mL in Cyclohexane	10 mL
DRE-L14192800CY	1-Hexadecene 10 µg/mL in Cyclohexane	10 mL
DRE-CA14202100	1-Hexene	250 mg
DRE-CA14202200	2-Hexene	100 mg
DRE-C15124200	2-Methyl-1-pentene	1 mL
DRE-CA15124400	4-Methyl-1-pentene	1 mL
DRE-CA15124700	cis-4-Methyl-2-pentene	100 mg
DRE-C15625100	1-Nonene	1 mL
DRE-C15625400	4-Nonene	100 mg
DRE-C15710400	1-Octadecene	250 mg
DRE-CA15711300	1-Octene	1 mL
DRE-CA15711400	trans-2-Octene	100 mg
DRE-C17397100	1-Tetradecene	1 mL
DRE-C17883300	2,4,4-Trimethyl-2-pentene	1 mL
DRE-C17818700	1-Tridecene	100 mg
DRE-C17896700	1-Undecene	100 mg

Aromatic hydrocarbons

DRE-C10930900	n-Butylbenzene	1 mL
DRE-C10931100	tert.-Butylbenzene	1 mL
DRE-C12098800	Decylbenzene	100 mg
DRE-CA12605400	1,2-Diethylbenzene	100 mg
DRE-C12605500	1,3-Diethylbenzene	100 mg
DRE-CA12605600	1,4-Diethylbenzene	0.5 mL
DRE-CA13320000	Ethylbenzene	1 mL
DRE-CA13356200	2-Ethyltoluene	250 mg
DRE-CA13356300	3-Ethyltoluene	100 mg
DRE-CA13356400	4-Ethyltoluene	100 mg

Hydrocarbons and petrochemicals

Code	Product	Unit
DRE-C14136000	n-Heptylbenzene (Phenylheptane)	500 mg
DRE-C14194400	Hexamethylbenzene	250 mg
DRE-C14207000	n-Hexylbenzene	100 mg
DRE-C14394600	Isobutylbenzene	1 mL
DRE-C14463500	Isopropylbenzene (Cumene)	500 mg
DRE-CA14465480	2-Isopropyltoluene (o-Cymol)	10 mg
DRE-CA14465490	3-Isopropyltoluene (m-Cymol)	10 mg
DRE-C15628000	n-Nonylbenzene (Phenylnonane)	100 mg
DRE-C15711800	Octylbenzene	100 mg
DRE-C15975000	Pentamethylbenzene	500 mg
DRE-C15983100	n-Pentylbenzene (n-Amylbenzene)	250 mg
DRE-C15983200	sec-Pentylbenzene (sec-Amylbenzene)	250 mg
DRE-C15983300	tert-Pentylbenzene (tert-Amylbenzene)	250 mg
DRE-C16519500	n-Propylbenzene	1 mL
DRE-CA17412300	1,2,3,4-Tetramethylbenzene	100 mg
DRE-C17412400	1,2,3,5-Tetramethylbenzene (Isodurene)	250 mg
DRE-C17412500	1,2,4,5-Tetramethylbenzene (Durene)	250 mg
DRE-C17880600	1,2,3-Trimethylbenzene	250 mg
DRE-XA17880600ME	1,2,3-Trimethylbenzene 100 µg/mL in Methanol	1 mL
DRE-CA17880800	1,2,4-Trimethylbenzene	1 mL
DRE-C17881000	1,3,5-Trimethylbenzene (Mesitylene)	250 mg
DRE-C17945100	m-Xylene (1,3-Dimethylbenzene)	5 mL
DRE-C17945000	o-Xylene (1,2-Dimethylbenzene)	5 mL
DRE-C17945200	p-Xylene (1,4-Dimethylbenzene)	5 mL
DRE-C17594000	Toluene (Methylbenzene) DRUG PRECURSOR	5 mL

Aldehydes

DRE-CA10011000	Acetaldehyde - shipment as dangerous goods by cargo air craft only - short expiry, for immediate use only -	5 mL
DRE-CA10532000	Benzaldehyde	1 mL
DRE-C10931740	Butyraldehyde (Butanal)	250 mg
DRE-C11755000	Crotonaldehyde (Butenal)	5 mL
DRE-CA12094800	Decanal	250 mg
DRE-C13059800	Dodecanal	250 mg
DRE-CA14125000	1-Heptanal	250 mg
DRE-CA14195000	Hexanal (Capronaldehyde)	1 mL
DRE-CA14395000	Isobutyraldehyde	1 mL
DRE-C14930000	Metalddehyde	250 mg
DRE-CA15084700	3-Methylbutyraldehyde	250 mg
DRE-C15622900	Nonanal	250 mg
DRE-C15710900	Octanal	250 mg
DRE-C15848200	Paraldehyde	5 mL
DRE-CA16492500	Propionaldehyde (Propanal)	250 mg
DRE-C17817900	Tridecanal (technical)	100 mg
DRE-C17896200	Undecanal	250 mg
DRE-CA17898500	Valeraldehyde (Pentanal)	250 mg

Aliphatic alcohols

DRE-C10861500	1-Butanol	5 mL
DRE-C10861600	2-Butanol	5 mL
DRE-CA10861700	tert.-Butanol	1 mL

Hydrocarbons and petrochemicals

Code	Product	Unit
DRE-C12095200	1-Decanol	1 mL
DRE-C12095400	3-Decanol	250 mg
DRE-C12728500	2,2-Dimethyl-3-pentanol	250 mg
DRE-C13061000	1-Dodecanol	250 mg
DRE-C13061010	2-Dodecanol	250 mg
DRE-C13113000	1-Eicosanol (Arachidyl alcohol)	100 mg
DRE-C13223000	Ethanol	5 mL
DRE-C13321000	2-Ethyl-1-butanol	250 mg
DRE-C13340200	2-Ethyl-1-hexanol	250 mg
DRE-C14127200	2-Heptanol	1 mL
DRE-C14192500	1-Hexadecanol (Cetyl alcohol)	250 mg
DRE-C14196700	1-Hexanol	1 mL
DRE-C14196800	2-Hexanol	1 mL
DRE-C14196900	3-Hexanol	1 mL
DRE-CA14995000	Methanol	5 mL
DRE-C15084400	2-Methyl-1-butanol	1 mL
DRE-C15121800	2-Methyl-1-pentanol	250 mg
DRE-C15142000	2-Methyl-1-propanol	1 g
DRE-C15084410	2-Methyl-2-butanol	1 mL
DRE-CA15084440	3-Methyl-1-butanol	1 mL
DRE-C15122000	2-Methyl-3-pentanol	250 mg
DRE-C15122100	2-Methyl-4-pentanol	1 mL
DRE-C15122400	3-Methyl-3-pentanol	250 mg
DRE-C15623200	1-Nonanol	1 mL
DRE-C15710300	1-Octadecanol (Stearyl alcohol)	250 mg
DRE-C15711100	1-Octanol	1 mL
DRE-C15711200	2-Octanol	1 mL
DRE-L15973680MB	1-Pentacosanol 10 µg/mL in Methyl-tert. butyl ether	10 mL
DRE-C15973800	1-Pentadecanol	250 mg
DRE-C15981200	2-Pentanol	5 mL
DRE-C15981300	3-Pentanol	5 mL
DRE-C16415100	1-Propanol	5 mL
DRE-C16415200	2-Propanol	5 mL
DRE-C16433000	Propargyl alcohol	250 mg
DRE-C17396100	1-Tetracosanol (Lignoceryl alcohol)	100 mg
DRE-C17396800	1-Tetradecanol (Myristyl alcohol)	250 mg
DRE-L17806000MB	1-Tricosanol 10 µg/mL in Methyl-tert. butyl ether	10 mL
DRE-C17818300	1-Tridecanol	250 mg
DRE-C17896500	1-Undecanol	250 mg

Aliphatic diols

DRE-C10861290	1,2-Butanediol	250 mg
DRE-C10861300	1,3-Butanediol	250 mg
DRE-C10861310	1,4-Butanediol	1 mL
DRE-C10861320	2,3-Butanediol	250 mg
DRE-C11824700	cis-1,2-Cyclohexanediol	100 mg
DRE-C11824800	trans-1,2-Cyclohexanediol	100 mg
DRE-C12095010	1,10-Decanediol	250 mg
DRE-C13060200	1,12-Dodecanediol	250 mg
DRE-C13340000	2-Ethyl-1,3-hexandiol	250 mg

Code	Product	Unit
DRE-C14126500	1,7-Heptanediol	250 mg
DRE-C14127100	1-Heptanol	1 mL
DRE-C14195600	1,6-Hexanediol	100 mg
DRE-C14195700	2,5-Hexanediol	250 mg
DRE-C15623090	1,9-Nonanediol	250 mg
DRE-C15711040	1,8-Octanediol	250 mg
DRE-C15977700	1,5-Pentanediol	250 mg
DRE-C15977800	2,4-Pentanediol	250 mg
DRE-C16405200	1,2-Propanediol	1 mL
DRE-C16405300	1,3-Propanediol	250 mg

Aliphatic thiols and sulfides

DRE-CA10861410	1-Butanethiol	1 mL
DRE-C14126600	1-Heptanethiol	250 mg
DRE-CA14195800	1-Hexanethiol	250 mg
DRE-C15978100	1-Pentanethiol	250 mg
DRE-CA16406100	1-Propanethiol	250 mg
DRE-CA16406200	2-Propanethiol	250 mg
DRE-C12191000	Diallylsulfide	250 mg
DRE-CA12256500	Dibutylsulfide	250 mg
DRE-CA12607500	Diethylsulfide	250 mg
DRE-C12910000	Diphenyl sulfide	500 mg
DRE-CA12910000	Diphenylsulfide	500 mg
DRE-C12948000	Dipropylsulfide	250 mg
DRE-C13060300	tert-Dodecanethiol (mixture of isomers)	250 mg

Ketones

DRE-C15981100	1-Pentanol	5 mL
DRE-C12728700	2,4-Dimethyl-3-pentanone	250 mg
DRE-C12727300	2,6-Dimethyl-4-heptanone	250 mg
DRE-C10862000	2-Butanone DRUG PRECURSOR	5 mL
DRE-C12095700	2-Decanone	1 mL
DRE-C13061300	2-Dodecanone	250 mg
DRE-C14127600	2-Heptanone	1 mL
DRE-C14197500	2-Hexanone	1 mL
DRE-C15087900	2-Methyl-3-heptanone	250 mg
DRE-C15088100	2-Methyl-3-hexanone	100 mg
DRE-C15122800	2-Methyl-3-pentanone	100 mg
DRE-C15085010	2-Methylcyclohexanone	250 mg
DRE-C15623220	2-Nonanone	1 mL
DRE-C15711250	2-Octanone	1 mL
DRE-C15981500	2-Pentanone	1 mL
DRE-C17818500	2-Tridecanone	250 mg
DRE-C17896600	2-Undecanone	1 mL
DRE-C14127700	3-Heptanone	1 mL
DRE-C15084470	3-Methyl-2-butanone	250 mg
DRE-C15085020	3-Methylcyclohexanone	250 mg
DRE-C15711260	3-Octanone	250 mg
DRE-C15981600	3-Pentanone	1 mL
DRE-C14127800	4-Heptanone	1 mL
DRE-C15123000	4-Methyl-2-pentanone (MIBK)	1 mL

Hydrocarbons and petrochemicals

Code	Product	Unit
DRE-C15085030	4-Methylcyclohexanone	250 mg
DRE-C15088200	5-Methyl-2-hexanone	250 mg
DRE-C15088000	5-Methyl-3-heptanone	250 mg
DRE-C15623250	5-Nonanone	250 mg
DRE-CA10019000	Acetone DRUG PRECURSOR	5 mL
DRE-CA10022000	Acetophenone	1 mL
DRE-C11825500	Cyclohexanone	5 mL
DRE-C11833500	Cyclopentanone	1 mL
DRE-C14593500	Laurophenone (Phenyl-undecylketon)	250 mg
DRE-C14913000	Mesityloxide	250 mg
DRE-C10931900	n-Butyrophenone	250 mg
DRE-C15624000	n-Nonaphenone	100 mg

Amines

DRE-C12585000	Dicyclohexylamine	250 mg
DRE-C13062500	1-Dodecylamine	250 mg
DRE-C11830500	Cyclohexylamine	250 mg
DRE-C12214500	Dibenzylamine	250 mg
DRE-CA10929300	tert.-Butylamine	250 mg
DRE-CA12604500	Diethylamine	5 mL
DRE-C17662800	Tribenzylamine	250 mg
DRE-CA17832000	Triethylamine	250 mg
DRE-C12890000	Diphenylamine	250 mg
DRE-CA10929200	2-Butylamine	250 mg
DRE-C10569200	Benzylamine	250 mg
DRE-C14394400	Isobutylamine	250 mg
DRE-C12098500	1-Decylamine	250 mg
DRE-C17397500	Tetradecylamine	250 mg
DRE-C15084500	3-Methylbutylamine	250 mg
DRE-C16508000	n-Propylamine	250 mg
DRE-C15982000	1-Pentylamine	250 mg
DRE-C14206000	Hexylamine	250 mg
DRE-C14135000	Heptylamine	250 mg
DRE-C15711700	Octylamine	1 mL
DRE-C12636000	Diisobutylamine	250 mg
DRE-C12938000	Dipropylamine	250 mg
DRE-C17893700	Tripropylamine	1 mL
DRE-C12250000	Dibutylamine	1 g
DRE-C17667500	Tributylamine	250 mg
DRE-C12634300	Dihexylamine	1 mL
DRE-C17864000	Trihexylamine	1 mL
DRE-C10929100	1-Butylamine	250 mg

Glykol ethers

DRE-C13328200	Ethyleneglycol-monomethyl ether	250 mg
DRE-C13328300	Ethyleneglycol-monophenyl ether	250 mg
DRE-C12606200	Diethylene glycol-monoethylether	250 mg
DRE-C13328100	Ethyleneglycol-monoethyl ether	250 mg
DRE-C13328000	Ethyleneglycol-monobutyl ether	1 g
DRE-C15083000	1-Methoxy-2-propanol	500 mg
DRE-C12606000	Diethylene glycol-monobutylether acetate	1 g

Code	Product	Unit
DRE-C12606300	Diethylene glycol-monoethylether	250 mg
DRE-C17893800	Tripropylene glycol-monomethylether	250 mg
DRE-C12938500	Dipropylene glycol-monoethylether	250 mg
Fuel standards		
DRE-CA03005600	Bio Diesel Fuel	1 mL
DRE-YA03009030HE	Diesel Mineral Oil Mix 1 5000 µg/mL in n-Hexane Diesel Oil without additives DIN H53 (EN9377-2) Heavy mineral oil	1 mL
DRE-XA03032000ME	Gasoline Additives 200 µg/mL in Methanol	
DRE-YA03004100MB	Regular Diesel Fuel (unweathered) 5000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-YA03004000ME	Regular Diesel Fuel 2500 µg/mL in Methanol	1 mL
DRE-XA03004000ME	Regular Diesel Fuel 500 µg/mL in Methanol	1 mL
DRE-YA03001200ME	Regular Unleaded Gasoline unweathered 5000 µg/mL in Methanol	1 mL
DRE-YA03001100ME	Regular Unleaded Gasoline, 2500 µg/mL in Methanol	1 mL
DRE-YA03001700ME	Unleaded Gasoline with Certified Content of BTEX 10 µg/mL in Methanol	1 mL
DRE-XA03002000ME	Unleaded Super Gasoline 500 µg/mL in Methanol	1 mL
DRE-YA03003100ME	Unleaded Super Gasoline Plus (unweathered), 5000 µg/mL in Methanol	1 mL
DIN H53		
DRE-CA03009010	Mineral Oil (without additives, DIN H53) (EN9377-2)	1 mL
DRE-CA03009000	Diesel Oil (without additives, DIN H53) (EN9377-2)	1 mL
DRE-CA03009011	Mineral Oil Heavy (without additives, DIN H53) (EN9377-2)	1 mL
DRE-CA03009020	Set Diesel Oil and Mineral Oil (DIN H53) (EN9377-2)	2 x (3x1mL)
DRE-XA03009000MB	Diesel Oil (without additives, DIN H53) (EN9377-2) 100 µg/mL in Methyl-tert. butyl ether	1 mL
Heating fuel		
Petroleum benzines		
DRE-YA03011000ME	Benzine 40-60° 2500 µg/mL in Methanol	1 mL
DRE-YA03012000ME	Benzine 40-80° 2500 µg/mL in Methanol	1 mL
Petroleum crude oils		
DRE-YA03008000ME	Heating Fuel Oil 2500 µg/mL in Methanol	1 mL
Underground storage tank analysis		
DRE-YA03010010TO	Alkanes-Mix 10 500 µg/mL in Toluene n-Decane C10 n-Nonadecane C19 n-Octacosane C28 n-Undecane C11 n-Eicosane C20 n-Nonacosane C29 n-Dodecane C12 n-Heineicosane C21 n-Triacontane C30 n-Tridecane C13 n-Docosane C22 n-Hentriacontane C31 n-Tetradecane C14 n-Tricosane C23 n-Dotriacontane C32 n-Pentadecane C15 n-Tetracosane C24 n-Tritriacontane C33 n-Hexadecane C16 n-Pentacosane C25 n-Tetracontane C34 n-Heptadecane C17 n-Hexacosane C26 n-Pentatriacontane C35 n-Octadecane C18 n-Heptacosane C27	1 mL
DRE-XA03010012TO	Alkanes-Mix 12 100 µg/mL in Toluene n-Octane C8 n-Eicosane C20 n-Dotriacontane C32 n-Decane C10 n-Docosane C22 n-Tetracontane C34 n-Dodecane C12 n-Tetracosane C24 n-Hexatriacontane C36 n-Tetradecane C14 n-Hexacosane C26 n-Octatriacontane C38 n-Hexadecane C16 n-Octacosane C28 n-Tetracontane C40 n-Octadecane C18 n-Triacontane C30	1 mL
DRE-YA03010001HE	DRO Mixture 1 1000 µg/mL in n-Hexane n-Decane C10 n-Hexadecane C16 n-Docosane C22 n-Undecane C11 n-Heptadecane C17 n-Tricosane C23 n-Dodecane C12 n-Octadecane C18 n-Tetracosane C24 n-Tridecane C13 n-Nonadecane C19 n-Pentacosane C25 n-Tetradecane C14 n-Eicosane C20 n-Pentadecane C15 n-Heneicosane C21	1 mL

Hydrocarbons and petrochemicals

Code	Product	Unit
DRE-YA03010002MB	DRO Mixture 2 1000 µg/mL in Methyl-tert. butyl ether n-Decane C10 n-Octadecane..... C18 n-Hexacosane.....C26 n-Dodecane C12 n-Eicosane..... C20 n-OctacosaneC28 n-Tetradecane C14 n-Docosane C22 n-Hexadecane..... C16 n-Tetracosane C24	1 mL
DRE-YA03000100DI	LUST Retention Time Standard 25 µg/mL in Dichloromethane n-Hexane C6 n-Tetracosane C24 n-TetracontaneC40 n-Decane C10 n-Octacosane C28 n-Dodecane C12 n-Triacontane C30	1 mL

Underground storage tank UST B T E X mixtures

DRE-YA04000100ME	Aromatic Hydrocarbons Mix 11 2000 µg/mL in Methanol Benzene m-Xylene Ethyl Benzene o-Xylene Toluene p-Xylene	1 mL
DRE-YA08020300ME	Aromatic VOC Mix 3 2000 µg/mL in Methanol - short expiry, for immediate use only - Benzene Styrene Chlorobenzene Toluene 1,2-Dichlorobenzene m-Xylene 1,3-Dichlorobenzene o-Xylene 1,4-Dichlorobenzene p-Xylene Ethylbenzene	1 mL
DRE-XA08020300ME	Aromatic VOC Mix 3 100 µg/mL in Methanol - short expiry, for immediate use only - Benzene Styrene Chlorobenzene Toluene 1,2-Dichlorobenzene m-Xylene 1,3-Dichlorobenzene o-Xylene 1,4-Dichlorobenzene p-Xylene Ethylbenzene	1 mL
DRE-YA19070013HE	Mix of Aromatic Hydrocarbons 13 (DIN 38407-F19) 10000 µg/mL in n-Hexane Benzene p-Xylene Ethylbenzene 1,2,3-Trimethylbenzene Toluene 1,2,4-Trimethylbenzene o-Xylene 1,3,5-Trimethylbenzene m-Xylene	1 mL
DRE-X19070002ME	Mix of Aromatic Hydrocarbons 2 100 µg/mL in Methanol Benzene o-Xylene Ethylbenzene m-Xylene Toluene p-Xylene	10 mL
DRE-L19070002ME	Mix of Aromatic Hydrocarbons 2 10 µg/mL in Methanol Benzene o-Xylene Ethylbenzene m-Xylene Toluene p-Xylene	10 mL
DRE-YA03032300ME	PVOC Mixture 3 (Wisconsin) 1000 µg/mL in Methanol Benzene 1,2,4-Trimethylbenzene Ethylbenzene 1,3,5-Trimethylbenzene Methyl tert-butyl ether (MTBE) o-Xylene Naphthalene m-Xylene Toluene p-Xylene	1 mL

Internal and surrogate standards for UST testing

DRE-LA19060001HE	Chlorinated Aromatics-Mix 1 10 µg/mL in n-Hexane 1,2-Dichlorobenzene 1,2,3,5-Tetrachlorobenzene 1,3-Dichlorobenzene 1,2,4,5-Tetrachlorobenzene 1,2,4-Trichlorobenzene Pentachlorobenzene 1,3,5-Trichlorobenzene Hexachlorobenzene 1,2,3,4-Tetrachlorobenzene	1 mL
DRE-LA19060002CY	Chlorinated Aromatics-Mix 2 10 µg/mL in Cyclohexane 1,2,3-Trichlorobenzene 1,2,3,4-Tetrachlorobenzene 1,2,4-Trichlorobenzene 1,2,3,5-Tetrachlorobenzene 1,3,5-Trichlorobenzene 1,2,4,5-Tetrachlorobenzene	1 mL
DRE-XA19060007ME	Chlorinated Aromatics-Mix 7 100 µg/mL in Methanol	1 mL

Code	Product	Unit
USP/National formulary for method 467		
DRE-YA03023600ME	USP / National Formulary for Method 467 VOC Mix 1 in Methanol VOC Mix 1	1 mL
	Benzene.....200 µg/mL	Dichloromethane..... 200 µg/mL
	Chloroform.....100 µg/mL	Trichloroethene.....200 µg/mL
	1,4-Dioxane200 µg/mL	
EPA Method 418.1		
DRE-YA03033000	Calibration Oil	1 mL
	Chlorobenzene 25.0% v/v	Iso-Octane 37.5% v/v
	n-Hexadecane..... 37.5% v/v	

Phenol and aromatic compound mixes

Phenolic and aromatic compounds can be a source of pollution as a result of degradation of industrial products such as pesticides and naturally occurring substances. A range of mixtures are available in solution. These have been designed primarily for European testing requirements. If you require a mixture of compounds that is not listed in the catalogue please contact your local sales office or visit our webshop www.lgcstandards.com and use the Custom Requests form.

Code	Product	Unit
DRE-LA19070016ME	Aromatic Comp.-Mix 16 in Methanol - short expiry, for immediate use only - 4-Bromoaniline10 µg/mL 2-Chloroaniline10 µg/mL 3-Chloroaniline10 µg/mL 4-Chloroaniline10 µg/mL 3-Chloro-4-methylaniline.....10 µg/mL 4-Chloro-2-methylaniline.....10 µg/mL 2,4-Dichloroaniline10 µg/mL 2,6-Dichloroaniline10 µg/mL 3,4-Dichloroaniline10 µg/mL 3,5-Dichloroaniline10 µg/mL N,N-Dimethylaniline10 µg/mL 2,6-Dimethylaniline10 µg/mL o-Toluidine10 µg/mL 2,3,4-Trichloroaniline10 µg/mL 2,4,5-Trichloroaniline10 µg/mL 2-Trifluoromethylaniline.....20 µg/mL 3-Trifluoromethylaniline.....10 µg/mL	1 mL
DRE-XA19070080ME	Aromatic-Mix 80 100 µg/mL in Methanol Chlorobenzene 2-Chlorotoluene 3-Chlorotoluene 4-Chlorotoluene 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene 2,3-Dichlorotoluene 2,4-Dichlorotoluene 2,5-Dichlorotoluene 2,6-Dichlorotoluene 3,4-Dichlorotoluene Hexachlorobenzene Pentachlorobenzene 2,3,4,5,6-Pentachlorotoluene 1,2,3,4-Tetrachlorobenzene 1,2,3,5-Tetrachlorobenzene 1,2,4,5-Tetrachlorobenzene alpha,alpha,alpha-2-Tetrachlorotoluene alpha,alpha,alpha-4-Tetrachlorotoluene alpha,alpha,6-Tetrachlorotoluene 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 1,3,5-Trichlorobenzene 2,3,6-Trichlorotoluene 2,4,5-Trichlorotoluene	1 mL
DRE-L1900001ME	Phenol-Mix 1 50 µg/mL in Methanol Phenol 2-Methylphenol 3-Methylphenol 4-Methylphenol 2,3-Dimethylphenol 2,4-Dimethylphenol 2,5-Dimethylphenol 2,6-Dimethylphenol 3,4-Dimethylphenol 3,5-Dimethylphenol 2,3,5-Trimethylphenol 2,3,6-Trimethylphenol 2,4,6-Trimethylphenol 3,4,5-Trimethylphenol	10 mL
DRE-L19000010AL	Phenol-Mix 10 50 µg/mL in Acetonitrile 2-Chlorophenol 3-Chlorophenol 4-Chlorophenol 2,3-Dichlorophenol 2,4-Dichlorophenol 2,5-Dichlorophenol 2,6-Dichlorophenol 3,4-Dichlorophenol 3,5-Dichlorophenol 2,3,4-Trichlorophenol 2,3,5-Trichlorophenol 2,3,6-Trichlorophenol 2,4,5-Trichlorophenol 2,4,6-Trichlorophenol 3,4,5-Trichlorophenol 2,3,4,5-Tetrachlorophenol 2,3,4,6-Tetrachlorophenol 2,3,5,6-Tetrachlorophenol Pentachlorophenol	10 mL
DRE-LA19000010AL	Phenol-Mix 10 50 µg/mL in Acetonitrile 2-Chlorophenol 3-Chlorophenol 4-Chlorophenol 2,3-Dichlorophenol 2,4-Dichlorophenol 2,5-Dichlorophenol 2,6-Dichlorophenol 3,4-Dichlorophenol 3,5-Dichlorophenol 2,3,4-Trichlorophenol 2,3,5-Trichlorophenol 2,3,6-Trichlorophenol 2,4,5-Trichlorophenol 2,4,6-Trichlorophenol 3,4,5-Trichlorophenol 2,3,4,5-Tetrachlorophenol 2,3,4,6-Tetrachlorophenol 2,3,5,6-Tetrachlorophenol Pentachlorophenol	1 mL
DRE-YA19000016AC	Phenol-Mix 16 2000 µg/mL in Acetone 4-Chloro-3-methylphenol 2-Chlorophenol 4-Chlorophenol 2,4-Dichlorophenol 2,4-Dimethylphenol 2,5-Dimethylphenol 3,5-Dimethylphenol 2-Methylphenol 3-Methylphenol 4-Methylphenol Pentachlorophenol Phenol 2,4,5-Trichlorophenol 2,4,6-Trichlorophenol	1 mL

Phenol and aromatic compound mixes

Code	Product	Unit
DRE-YA19000017ME	Phenol-Mix 17 1000 µg/mL in Methanol 2-Chlorophenol 3-Chlorophenol 2-Methylphenol (o-Cresol) 3-Methylphenol (m-Cresol)	1 mL
	4-Methylphenol (p-Cresol) Pentachlorophenol Phenol 2,4,6-Trichlorophenol	
DRE-LA19000018AL	Phenol-Mix 18 10 µg/mL in Acetonitrile 2-Chlorophenol 3-Chlorophenol 4-Chlorophenol 2,3-Dichlorophenol 2,4-Dichlorophenol 2,5-Dichlorophenol 2,6-Dichlorophenol 3,4-Dichlorophenol	1 mL
	3,5-Dichlorophenol 2,3,4-Trichlorophenol 2,3,5-Trichlorophenol 2,3,6-Trichlorophenol 2,4,5-Trichlorophenol 2,4,6-Trichlorophenol 3,4,5-Trichlorophenol Pentachlorophenol	
DRE-YA08271900IP	Phenol-Mix 19 2000 µg/mL in Isopropanol 2-sec-Butyl-4,6-dinitrophenol (Dinoseb) 4-Chloro-3-methylphenol 2-Chlorophenol 2,4-Dichlorophenol 2,6-Dichlorophenol 2,4-Dimethylphenol 2,4-Dinitrophenol 2-Methyl-4,6-dinitrophenol (DNOC) 2-Methylphenol	1 mL
	3-Methylphenol 4-Methylphenol 2-Nitrophenol 4-Nitrophenol Pentachlorophenol Phenol 2,3,4,6-Tetrachlorophenol 2,4,5-Trichlorophenol 2,4,6-Trichlorophenol	
DRE-L19000002AL	Phenol-Mix 2 10 µg/mL in Acetonitrile 2-Chlorophenol 4-Chloro-2-methylphenol 2,4-Dichlorophenol	10 mL
	2,4,6-Trichlorophenol 2,3,4,6-Tetrachlorophenol Pentachlorophenol	
DRE-L19000027ME	Phenol-Mix 27 50 µg/mL in Methanol 2,3-Dimethylphenol 2,4-Dimethylphenol 2,5-Dimethylphenol 2,6-Dimethylphenol 3,4-Dimethylphenol	10 mL
	3,5-Dimethylphenol 2-Methylphenol 3-Methylphenol 4-Methylphenol Phenol	
DRE-X19000003AL	Phenol-Mix 3 100 µg/mL in Acetonitrile 4-Chloro-3-methylphenol 2-Chlorophenol 2,4-Dichlorophenol 2,4-Dimethylphenol 2,4-Dinitrophenol 2-Methyl-4,6-dinitrophenol	10 mL
	2-Nitrophenol 4-Nitrophenol Pentachlorophenol Phenol 2,4,6-Trichlorophenol	
DRE-YA19000005AL	Phenol-Mix 5 2500 µg/mL in Acetonitrile 2-Bromophenol 4-Chloro-3-methylphenol 2-Chlorophenol 2,4-Dichlorophenol 2,4-Dimethylphenol 2,4-Dinitrophenol 2-Methyl-4,6-dinitrophenol 2-Methylphenol	1 mL
	3-Methylphenol 2-Nitrophenol 4-Nitrophenol Pentachlorophenol Phenol 2,3,4,6-Tetrachlorophenol 2,4,6-Trichlorophenol	

Amino- and nitroaromatics/explosives

Analysis for residues of explosives as part of criminal investigations, security and testing of environmental samples is becoming increasingly widespread. Explosive compounds are inherently unstable and metabolites / breakdown products are used as markers for testing. This product range includes common explosive compounds and their breakdown products, supplied individually, as both neat and in solution, as well as mixtures of compounds in solution.

Amino- and nitroaromatics/explosives - single analytes

Code	Product	Unit
DRE-C12783000	1,2-Dinitrobenzene	250 mg
DRE-L12783000ME	1,2-Dinitrobenzene 10 µg/mL in Methanol	10 mL
DRE-L17889500ME	1,3,5-Trinitrobenzene 10 µg/mL in Methanol	10 mL
DRE-C12783100	1,3-Dinitrobenzene	250 mg
DRE-L12783100ME	1,3-Dinitrobenzene 10 µg/mL in Methanol	10 mL
DRE-C12783200	1,4-Dinitrobenzene	250 mg
DRE-L12783200ME	1,4-Dinitrobenzene 10 µg/mL in Methanol	10 mL
DRE-L17891000CY	2,3,4-Trinitrotoluene 10 µg/mL in Cyclohexane	10 mL
DRE-C12197500	2,3-Diaminotoluene	100 mg
DRE-L12784900AL	2,3-Dinitrophenol 10 µg/mL in Acetonitrile	10 mL
DRE-C12786100	2,3-Dinitrotoluene	250 mg
DRE-L17891100CY	2,4,5-Trinitrotoluene 10 µg/mL in Cyclohexane	10 mL
DRE-L17889900CY	2,4,6-Trinitro-1-chlorobenzene 10 µg/mL in Cyclohexane	10 mL
DRE-XA17890500AL	2,4,6-Trinitrophenol (Picric acid) 100 µg/mL in Acetonitrile	1 mL
DRE-L17890500AL	2,4,6-Trinitrophenol (Picric acid) 10 µg/mL in Acetonitrile	10 mL
DRE-XA17891200CY	2,4,6-Trinitrotoluene (TNT) 100 µg/mL in Cyclohexane	1 mL
DRE-LA17891200AL	2,4,6-Trinitrotoluene (TNT) 10 µg/mL in Acetonitrile	1 mL
DRE-LA17891200CY	2,4,6-Trinitrotoluene (TNT) 10 µg/mL in Cyclohexane	1 mL
DRE-C12197600	2,4-Diaminotoluene	250 mg
DRE-L12197600AL	2,4-Diaminotoluene (4-Methyl-m-phenylenediamine) 10 µg/mL in Acetonitrile	10 mL
DRE-C12782000	2,4-Dinitroaniline	100 mg
DRE-XA12785000AL	2,4-Dinitrophenol 100 µg/mL in Acetonitrile	1 mL
DRE-XA12785000ME	2,4-Dinitrophenol 100 µg/mL in Methanol	1 mL
DRE-XA12786200AL	2,4-Dinitrotoluene 100 µg/mL in Acetonitrile	1 mL
DRE-C12198500	2,5-Diaminotoluene sulfate (2-Methyl-p-phenylenediamine sulfate)	250 mg
DRE-L12785200AL	2,5-Dinitrophenol 10 µg/mL in Acetonitrile	10 mL
DRE-LA12195800AL	2,6-Diamino-4-nitrotoluene 10 µg/mL in Acetonitrile	1 mL
DRE-C12784000	2,6-Dinitro-4-methylphenol (moistened)	250 mg
DRE-C12782100	2,6-Dinitroaniline	100 mg
DRE-L12785400AL	2,6-Dinitrophenol 10 µg/mL in Acetonitrile	10 mL
DRE-C12786400	2,6-Dinitrotoluene	250 mg
DRE-L12786400AL	2,6-Dinitrotoluene 10 µg/mL in Acetonitrile	10 mL
DRE-C10207400	2-Amino-3-nitrotoluene (2-Methyl-6-nitroaniline)	250 mg
DRE-C10202200	2-Amino-4,6-dinitrotoluene	10 mg
DRE-LA10202200AL	2-Amino-4,6-dinitrotoluene 10 µg/mL in Acetonitrile	1 mL
DRE-C10207500	2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline)	250 mg
DRE-L10207500AL	2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline) 10 µg/mL in Acetonitrile	10 mL
DRE-C10207600	2-Amino-5-nitrotoluene (2-Methyl-4-nitroaniline)	250 mg
DRE-C10207700	2-Amino-6-nitrotoluene (2-Methyl-3-nitroaniline)	250 mg
DRE-C11429400	2-Chloro-4-methylaniline	250 mg
DRE-C11452800	2-Chloro-4-nitroaniline	500 mg
DRE-C11429500	2-Chloro-5-methylaniline	250 mg
DRE-C11429600	2-Chloro-6-methylaniline	250 mg

Amino- and nitroaromatics/explosives

Code	Product	Unit
DRE-C14234100	2-Hydroxy-4-nitroaniline	250 mg
DRE-C14234200	2-Hydroxy-5-nitroaniline	250 mg
DRE-C14234300	2-Hydroxy-6-nitroaniline	250 mg
DRE-C15555200	2-Nitroanisole	250 mg
DRE-C15615200	2-Nitrotoluene	250 mg
DRE-XA15615200AL	2-Nitrotoluene 100 µg/mL in Acetonitrile	1 mL
DRE-L15615200AL	2-Nitrotoluene 10 µg/mL in Acetonitrile	10 mL
DRE-C12197900	3,4-Diaminotoluene	250 mg
DRE-C12786500	3,4-Dinitrotoluene	100 mg
DRE-XA12786500AL	3,4-Dinitrotoluene 100 µg/mL in Acetonitrile	1 mL
DRE-C12782200	3,5-Dinitroaniline	100 mg
DRE-C10207900	3-Amino-4-nitrotoluene (5-Methyl-2-nitroaniline)	100 mg
DRE-C11429700	3-Chloro-2-methylaniline	250 mg
DRE-C15615300	3-Nitrotoluene	250 mg
DRE-L15615300AL	3-Nitrotoluene 10 µg/mL in Acetonitrile	10 mL
DRE-C10202300	4-Amino-2,6-dinitrotoluene	10 mg
DRE-LA10202300ME	4-Amino-2,6-dinitrotoluene 10 µg/mL in Methanol	1 mL
DRE-L10207800AL	3-Amino-2-nitrotoluene (3-Methyl-2-nitroaniline) 10 µg/mL in Acetonitrile	10 mL
DRE-C10208200	4-Amino-2-nitrotoluene (4-Methyl-3-nitroaniline)	250 mg
DRE-C10208300	4-Amino-3-nitrotoluene (4-Methyl-2-nitroaniline)	250 mg
DRE-C11430000	4-Chloro-2-methylaniline (4-Chloro-o-toluidine)	250 mg
DRE-XA11430000ME	4-Chloro-2-methylaniline 100 µg/mL in Methanol	1 mL
DRE-L11430000CY	4-Chloro-2-methylaniline 10 µg/mL in Cyclohexane	10 mL
DRE-C14234900	4-Hydroxy-3-nitroaniline	250 mg
DRE-C14463000	4-Isopropylaniline	250 mg
DRE-L15615400AL	4-Nitrotoluene 10 µg/mL in Acetonitrile	10 mL
DRE-CA10262500	Aniline	1 mL
DRE-XA10262500CY	Aniline 100 µg/mL in Cyclohexane	1 mL
DRE-L10262500CY	Aniline 10 µg/mL in Cyclohexane	10 mL
DRE-LA12605800AL	Diethyleneglycoldinitrate (DEGN) 10 µg/mL in Acetonitrile	1 mL
DRE-LA13327500AL	Ethyleneglycoldinitrate 10 µg/mL in Acetonitrile - short expiry, for immediate use only -	1 mL
DRE-LA14195900AL	Hexanitrodiphenylamine 10 µg/mL in Acetonitrile	1 mL
DRE-L14195900AL	Hexanitrodiphenylamine 10 µg/mL in Acetonitrile	10 mL
DRE-LA14204000AL	Hexogen 10 µg/mL in Acetonitrile	1 mL
DRE-C17594900	m-Toluidine	250 mg
DRE-XA17594900CY	m-Toluidine 100 µg/mL in Cyclohexane	1 mL
DRE-C15557000	Nitrobenzene	250 mg
DRE-XA15557000ME	Nitrobenzene 100 µg/mL in Methanol	1 mL
DRE-L15557000ME	Nitrobenzene 10 µg/mL in Methanol	10 mL
DRE-XA15586000AL	Nitroglycerin 100 µg/mL in Acetonitrile	1 mL
DRE-LA15586000AL	Nitroglycerin 10 µg/mL in Acetonitrile	1 mL
DRE-XA15588000AL	Nitroguanidine 100 µg/mL in Acetonitrile	1 mL
DRE-LA15589000AL	Nitropenta (Pentaerythritol tetranitrate) 10 µg/mL in Acetonitrile	1 mL
DRE-LA15711600AL	Octogen 10 µg/mL in Acetonitrile	1 mL
DRE-C17594800	o-Toluidine	1 mL
DRE-XA17594800CY	o-Toluidine 100 µg/mL in Cyclohexane	1 mL
DRE-L17594800CY	o-Toluidine 10 µg/mL in Cyclohexane	10 mL
DRE-C17595000	p-Toluidine	250 mg
DRE-XA17595000ME	p-Toluidine 100 µg/mL in Methanol	1 mL

Amino- and nitroaromatics/explosives

Code	Product	Unit
DRE-LA17435000AL	Tetryl (N-Methyl-N,2,4,6-tetranitroaniline) 10 µg/mL in Acetonitrile	1 mL

Amino- and nitroaromatics/explosives - multicomponent mixtures

DRE-LA08330300AL	Nitroaromate-Explosive Mix 3 10 µg/mL in Acetonitrile	1 mL																				
	<table border="0"> <tr> <td>2-Amino-4,6-dinitrotoluene</td> <td>Nitroguanidin</td> </tr> <tr> <td>4-Amino-2,6-dinitrotoluene</td> <td>Nitropenta</td> </tr> <tr> <td>2-Amino-4-nitrotoluene</td> <td>2-Nitrotoluene</td> </tr> <tr> <td>2-Amino-6-nitrotoluene</td> <td>3-Nitrotoluene</td> </tr> <tr> <td>1,2-Dinitrobenzene</td> <td>4-Nitrotoluene</td> </tr> <tr> <td>1,3-Dinitrobenzene</td> <td>Octogen</td> </tr> <tr> <td>2,4-Dinitrotoluene</td> <td>Tetryl</td> </tr> <tr> <td>2,6-Dinitrotoluene</td> <td>1,3,5-Trinitrobenzene</td> </tr> <tr> <td>Hexogen (RDX)</td> <td>2,4,6-Trinitrophenol (Picric acid)</td> </tr> <tr> <td>Nitrobenzene</td> <td>2,4,6-Trinitrotoluene (TNT)</td> </tr> </table>	2-Amino-4,6-dinitrotoluene	Nitroguanidin	4-Amino-2,6-dinitrotoluene	Nitropenta	2-Amino-4-nitrotoluene	2-Nitrotoluene	2-Amino-6-nitrotoluene	3-Nitrotoluene	1,2-Dinitrobenzene	4-Nitrotoluene	1,3-Dinitrobenzene	Octogen	2,4-Dinitrotoluene	Tetryl	2,6-Dinitrotoluene	1,3,5-Trinitrobenzene	Hexogen (RDX)	2,4,6-Trinitrophenol (Picric acid)	Nitrobenzene	2,4,6-Trinitrotoluene (TNT)	
2-Amino-4,6-dinitrotoluene	Nitroguanidin																					
4-Amino-2,6-dinitrotoluene	Nitropenta																					
2-Amino-4-nitrotoluene	2-Nitrotoluene																					
2-Amino-6-nitrotoluene	3-Nitrotoluene																					
1,2-Dinitrobenzene	4-Nitrotoluene																					
1,3-Dinitrobenzene	Octogen																					
2,4-Dinitrotoluene	Tetryl																					
2,6-Dinitrotoluene	1,3,5-Trinitrobenzene																					
Hexogen (RDX)	2,4,6-Trinitrophenol (Picric acid)																					
Nitrobenzene	2,4,6-Trinitrotoluene (TNT)																					
DRE-LA08330400AL	Nitroaromate-Nitroamine-Mix 4 (DIN38407-F17) 10 µg/mL in Acetonitrile	1 mL																				
	<table border="0"> <tr> <td>DIN38407-F17</td> <td></td> </tr> <tr> <td>2-Amino-4,6-dinitrotoluene</td> <td>2,4-Dinitrotoluene</td> </tr> <tr> <td>4-Amino-2,6-dinitrotoluene</td> <td>2,6-Dinitrotoluene</td> </tr> <tr> <td>2-Amino-4-nitrotoluene</td> <td>3,4-Dinitrotoluene</td> </tr> <tr> <td>2-Amino-6-nitrotoluene</td> <td>Nitrobenzene</td> </tr> <tr> <td>4-Amino-2-nitrotoluene</td> <td>2-Nitrotoluene</td> </tr> <tr> <td>1,2-Dinitrobenzene</td> <td>3-Nitrotoluene</td> </tr> <tr> <td>1,3-Dinitrobenzene</td> <td>4-Nitrotoluene</td> </tr> <tr> <td>1,4-Dinitrobenzene</td> <td>2,4,6-Trinitrotoluene (TNT)</td> </tr> <tr> <td>2,3-Dinitrotoluene</td> <td></td> </tr> </table>	DIN38407-F17		2-Amino-4,6-dinitrotoluene	2,4-Dinitrotoluene	4-Amino-2,6-dinitrotoluene	2,6-Dinitrotoluene	2-Amino-4-nitrotoluene	3,4-Dinitrotoluene	2-Amino-6-nitrotoluene	Nitrobenzene	4-Amino-2-nitrotoluene	2-Nitrotoluene	1,2-Dinitrobenzene	3-Nitrotoluene	1,3-Dinitrobenzene	4-Nitrotoluene	1,4-Dinitrobenzene	2,4,6-Trinitrotoluene (TNT)	2,3-Dinitrotoluene		
DIN38407-F17																						
2-Amino-4,6-dinitrotoluene	2,4-Dinitrotoluene																					
4-Amino-2,6-dinitrotoluene	2,6-Dinitrotoluene																					
2-Amino-4-nitrotoluene	3,4-Dinitrotoluene																					
2-Amino-6-nitrotoluene	Nitrobenzene																					
4-Amino-2-nitrotoluene	2-Nitrotoluene																					
1,2-Dinitrobenzene	3-Nitrotoluene																					
1,3-Dinitrobenzene	4-Nitrotoluene																					
1,4-Dinitrobenzene	2,4,6-Trinitrotoluene (TNT)																					
2,3-Dinitrotoluene																						

Odour compounds

Analytical chemists see a growing demand for the determination of odour in drinking water, waste water and solids. A comprehensive range of odour standards has been compiled together with leading laboratories. The products include the reference materials required by regulatory bodies, available as both neat and in solution.

Code	Product	Unit
DRE-C17714600	2,4,6-Trichloroanisole	100 mg
DRE-XA17714600ME	2,4,6-Trichloroanisole 100 µg/mL in Methanol	1 mL
DRE-L17714600IO	2,4,6-Trichloroanisole 10 µg/mL in Isooctane	10 mL
DRE-C14394700	2-Isobutyl-3-methoxypyrazine	100 mg
DRE-XA14394700ME	2-Isobutyl-3-methoxypyrazine 100 µg/mL in Methanol	1 mL
DRE-C14463700	2-Isopropyl-3-methoxypyrazine	100 mg
DRE-XA14463700ME	2-Isopropyl-3-methoxypyrazine 100 µg/mL in Methanol	1 mL
DRE-C15083785	2-Methylbenzofuran	100 mg
DRE-XA15088400ME	2-Methylisoborneol 100 µg/mL in Methanol	1 mL
DRE-LA15088400ME	2-Methylisoborneol 10 µg/mL in Methanol	1 mL
DRE-XA15085033CY	3-Methylcyclopentadecanone 100 µg/mL in Cyclohexane	1 mL
DRE-C15123000	4-Methyl-2-pentanone (MIBK)	1 mL
DRE-XA15123000ME	4-Methyl-2-pentanone (MIBK) 100 µg/mL in Methanol	1 mL
DRE-LA10045800CY	ADBI (Celestolide) 10 µg/mL in Cyclohexane	1 mL
DRE-LA10048000CY	AHMI (Phantolide) 10 µg/mL in Cyclohexane	1 mL
DRE-LA10048500CY	AHTN (Tonalide) 10 µg/mL in Cyclohexane	1 mL
DRE-XA10048600IO	AHTN (Tonalide) D ₃ 100 µg/mL in Isooctane	1.1 mL
DRE-LA10316000CY	ATII (Traseolide) 10 µg/mL in Cyclohexane	1 mL
DRE-CA14202400	cis-3-Hexen-1-ol	100 mg
DRE-CA14202500	cis-3-Hexenyl acetate	100 mg
DRE-C11832000	Cyclopentadecanone	100 mg
DRE-LA13085000CY	DPMI (Cashmeran) 10 µg/mL in Cyclohexane	1 mL
DRE-XA14005000ME	Geosmin 100 µg/mL in Methanol	1 mL
DRE-LA14005000ME	Geosmin 10 µg/mL in Methanol	1 mL
DRE-C14213000	HHCB (Galaxolide)	20 mg
DRE-LA14213000CY	HHCB (Galaxolide) 10 µg/mL in Cyclohexane	1 mL
DRE-C14287500	Indan	100 mg
DRE-L14287500ME	Indan 10 µg/mL in Methanol	10 mL
DRE-C14288500	Indene	100 mg
DRE-L14288500ME	Indene 10 µg/mL in Methanol	10 mL
DRE-C14463500	Isopropylbenzene (Cumene)	500 mg
DRE-XA14463500ME	Isopropylbenzene 100 µg/mL in Methanol	1 mL
DRE-L14463500ME	Isopropylbenzene 10 µg/mL in Methanol	10 mL
DRE-C15358500	Musk ambrette (technical)	10 mg
DRE-LA15358500CY	Musk ambrette (Ambrettolide) 10 µg/mL in Cyclohexane	1 mL
DRE-C15359400	Musk MC4	100 mg
DRE-XA15359400CY	Musk MC4 100 µg/mL in Cyclohexane	1 mL
DRE-LA15359300CY	Musk moskene 10 µg/mL in Cyclohexane	1 mL
DRE-LA15359500CY	Musk NN 10 µg/mL in Cyclohexane	1 mL
DRE-C15360000	Musk xylene - no shipment by air	100 mg
DRE-XA15360000CY	Musk xylene 100 µg/mL in Cyclohexane	1 mL
DRE-LA15360000CY	Musk xylene 10 µg/mL in Cyclohexane	1 mL
DRE-XA15360100AC	Musk xylene D ₁₅ 100 µg/mL in Acetone	1.1 mL
DRE-C15359000	Musk ketone	100 mg
DRE-LA15359000CY	Musk ketone 10 µg/mL in Cyclohexane	1 mL
DRE-C17945100	m-Xylene (1,3-Dimethylbenzene)	5 mL

Odour compounds

Code	Product	Unit
DRE-XA17945100ME	m-Xylene 100 µg/mL in Methanol	1 mL
DRE-L17945100ME	m-Xylene 10 µg/mL in Methanol	10 mL
DRE-C20905000	Naphthalene	100 mg
DRE-XA20905000AL	Naphthalene 100 µg/mL in Acetonitrile	1 mL
DRE-L20905000AL	Naphthalene 10 µg/mL in Acetonitrile	10 mL
DRE-L20905000CY	Naphthalene 10 µg/mL in Cyclohexane	10 mL
DRE-C15756500	Oxacycloheptadec-8-en-2-one	100 mg
DRE-XA15756500CY	Oxacycloheptadec-8-en-2-one 100 µg/mL in Cyclohexane	1 mL
DRE-C15757000	Oxacyclohexadecan-2-one	100 mg
DRE-C15757500	Oxacyclohexadecen-2-one (Globalide)	100 mg
DRE-XA15757500CY	Oxacyclohexadecen-2-one (Globalide) 100 µg/mL in Cyclohexane	1 mL
DRE-CA16982000	Styrene	1 mL
DRE-YA16982000ME	Styrene 5000 µg/mL in Methanol	1 mL
DRE-XA16982000ME	Styrene 100 µg/mL in Methanol	1 mL
DRE-C17594000	Toluene (Methylbenzene) DRUG PRECURSOR	5 mL
DRE-XA17594000ME	Toluene 100 µg/mL in Methanol	1 mL
DRE-L17594000ME	Toluene 10 µg/mL in Methanol	10 mL
DRE-CA15622600	trans-2, cis-6-Nonadienal	100 mg
DRE-XA15622600ME	trans-2, cis-6-Nonadienal 100 µg/mL in Methanol	1 mL
DRE-CA17898300	Valencene sesquiterpene	1 g

Organotin compounds

Organotin compounds are used in industry as heat stabilizers, biocides and preservatives of wood, paper and textiles. Concerns over toxicity of some organotins have led to their world-wide ban. Therefore analysis of individual compounds is required. A comprehensive range of standards is available, including the reference materials required by regulatory bodies. It includes individual compounds as both neat and in solution.

Code	Product	Unit
DRE-C10400000	Azocyclotin	250 mg
DRE-L10400000ME	Azocyclotin 10 µg/mL in Methanol	10 mL
DRE-C11870000	Cyhexatin	250 mg
DRE-L11870000IO	Cyhexatin 10 µg/mL in Isooctane	10 mL
DRE-C12251200	Dibutyldiphenyltin	100 mg
DRE-L12258000CY	Dibutyltin-dichloride 10 µg/mL in Cyclohexane	10 mL
DRE-C12258000	Dibutyltin-dichloride	250 mg
DRE-L12607700CY	Diethyltin-dichloride 10 µg/mL in Cyclohexane	10 mL
DRE-CA12750000	Dimethyltin-dichloride	250 mg
DRE-C12634100	Di-n-heptyltin-dichloride	100 mg
DRE-L12634100MB	Di-n-heptyltin-dichloride 10 µg/mL in Methyl-tert. butyl ether	10 mL
DRE-XA12634100MB	Di-n-heptyltin-dichloride 100 µg/mL in Methyl-tert. butyl ether - short expiry, for immediate use only -	1 mL
DRE-L12634100ME	Di-n-heptyltin-dichloride 10 µg/mL in Methanol	10 mL
DRE-C12837000	Di-n-Octyltin-dichloride	100 mg
DRE-L12837000CY	Di-n-octyltin-dichloride 10 µg/mL in Cyclohexane	10 mL
DRE-L12950000IO	Di-n-propyl-tin-dichloride 10 µg/mL in Isooctane	10 mL
DRE-C12921000	Diphenyl-tin-dichloride	100 mg
DRE-L13355600CY	Ethyltin-trichloride 10 µg/mL in Cyclohexane	10 mL
DRE-C13450000	Fenbutatin oxide	250 mg
DRE-L13450000CY	Fenbutatin oxide 10 µg/mL in Cyclohexane	10 mL
DRE-CA13600000	Fentin-acetate	250 mg
DRE-C13601000	Fentin-chloride (Triphenyltin chloride)	250 mg
DRE-L13601000IO	Fentin-chloride (Triphenyltin chloride) 10 µg/mL in Isooctane	10 mL
DRE-C13602000	Fentin-hydroxide	250 mg
DRE-C13603000	Fentin-oxide	250 mg
DRE-CA10931700	n-Butyl-tin trichloride	100 mg
DRE-L10931700CY	n-Butyltin-trichloride 10 µg/mL in Cyclohexane	10 mL
DRE-L10931700ME	n-Butyl-tin trichloride 10 µg/mL in Methanol	10 mL
DRE-C15715000	n-Octyltin-trichloride	100 mg
DRE-C17150000	TBTC (Tributyltin-chloride)	250 mg
DRE-L17150000IO	TBTC 10 µg/mL in Isooctane	10 mL
DRE-C17160000	TBTO	250 mg
DRE-C17328000	Tetrabutyltin	250 mg
DRE-L17328000CY	Tetrabutyltin 10 µg/mL in Cyclohexane	10 mL
DRE-C17415100	Tetra-n-pentyltin	100 mg
DRE-C17415700	Tetra-n-propyltin	100 mg
DRE-C17415600	Tetraphenyl tin	100 mg
DRE-C17667800	Tributylphenyltin	100 mg
DRE-C17814000	Tricyclohexyltin chloride	250 mg
DRE-L17838500CY	Triethyltin-chloride 10 µg/mL in Cyclohexane	10 mL
DRE-C17888000	Trimethyltin-chloride	250 mg
DRE-C17893850	Tri-n-propyltin chloride	100 mg
DRE-C17892000	Trioctyltin-chloride	25 mg

Pharmaceutical and veterinary compounds

Pharmaceuticals are widely used in managing human and animal health. Illicit use of pharmaceuticals and other compounds by the population and for economic gain in animal husbandry is also an issue. These uses of pharmaceutical compounds and their inappropriate disposal can result in residues occurring in the food chain and in the environment. The following range of compounds is commonly tested in food and / or environmental samples. It includes individual compounds as both neat and in solution.

Code	Product	Unit
DRE-C13245100	17a-Ethinylestradiol	250 mg
DRE-XA13245100AL	17a-Ethinylestradiol 100 µg/mL in Acetonitrile	1 mL
DRE-C13213000	17-alpha-Estradiol	100 mg
DRE-XA13213000AL	17-alpha-Estradiol 100 µg/mL in Acetonitrile	1 mL
DRE-C14241000	17-alpha-Hydroxyprogesterone	100 mg
DRE-C14241010	17-alpha-Hydroxyprogesterone 17-acetate	100 mg
DRE-C15144000	17-alpha-Methyltestosterone	100 mg
DRE-XA15144000AL	17-alpha-Methyltestosterone 100 µg/mL in Acetonitrile	1 mL
DRE-C13213100	17-beta-Estradiol	250 mg
DRE-XA13213100AL	17-beta-Estradiol hemihydrate 100 µg/mL in Acetonitrile	1 mL
DRE-C13213110	17-beta-Estradiol 17-acetate	100 mg
DRE-C13213180	17-beta-Estradiol 17-valerate	100 mg
DRE-C13213130	17-beta-Estradiol 3,17-diacetate	100 mg
DRE-C13213140	17-beta-Estradiol 3,17-dipropionate	100 mg
DRE-C13213120	17-beta-Estradiol 3-benzoate	100 mg
DRE-C15652000	19-Nortestosterone	100 mg
DRE-C15652005	19-Nortestosterone 17-decanoate	100 mg
DRE-XA15652005AL	19-Nortestosterone 17-decanoate 100 µg/mL in Acetonitrile - short expiry, for immediate use only -	1 mL
DRE-C15652010	19-Nortestosterone 17-propionate	100 mg
DRE-C11484000	2-(4-Chlorophenoxy)-2-methylpropionic acid (Clofibric acid)	250 mg
DRE-L11484000AL	2-(4-Chlorophenoxy)-2-methylpropionic acid (Clofibric acid) in Acetonitrile	10 mL
DRE-XA12724500AL	2,4-Dimethylaniline 100 µg/mL in Acetonitrile	1 mL
DRE-C12634700	2,5-Dihydroxybenzoic acid	250 mg
DRE-C11451900	2-Chloronicotinic acid	250 mg
DRE-C15654450	2-NP-AHD	10 mg
DRE-C15654480	2-NP-AMAZ	10 mg
DRE-C15654481	2-NP-AMAZ D ₅	10 mg
DRE-C15654500	2-NP-AOZ	10 mg
DRE-C15654501	2-NP-AOZ D ₄	10 mg
DRE-C15654520	2-NP-SCA	10 mg
DRE-C17666500	3,5,4'-Tribromosalicylanilide	100 mg
DRE-C10572800	4-(Benzyloxy)phenol	100 mg
DRE-C10255030	4-Androstene-3,17-dione	100 mg
DRE-CA13174500	4-Epianhydrotetracycline hydrochloride	10 mg
DRE-C12895000	5,5-Diphenylhydanthoin	250 mg
DRE-C10255010	5alpha-Androstan-17beta-ol-3-one	100 mg
DRE-C10255000	5alpha-Androstane	25 mg
DRE-CA11433000	5-Chloro-2-methyl-4-isothiazolin-3-one	25 mg
DRE-C15141700	6-alpha-Methylprednisolone	50 mg
DRE-XA15141700AL	6-alpha-Methylprednisolone 100 µg/mL in Acetonitrile	1 mL
DRE-L20984600AL	6-Aminochrysene 10 µg/mL in Acetonitrile	10 mL
DRE-C12115000	7-Dehydrocholesterol (Provitamin D ₃)	100 mg
DRE-CA10290900	8'-Apoaldehyde (Apoacarotenal)	50 mg

Pharmaceutical and veterinary compounds

Code	Product	Unit
DRE-CA10001000	Abamectin - short expiry, for immediate use only -	100 mg
DRE-XA10001000AL	Abamectine 100 µg/mL in Acetonitrile - short expiry, for immediate use only -	1 mL
DRE-L10001000AL	Abamectine 10 µg/mL in Acetonitrile - short expiry, for immediate use only -	10 mL
DRE-C20505000	Acenaphthene	100 mg
DRE-XA20505000AL	Acenaphthene 100 µg/mL in Acetonitrile	1 mL
DRE-L20505000AL	Acenaphthene 10 µg/mL in Acetonitrile	10 mL
DRE-C20510000	Acenaphthylene	100 mg
DRE-XA20510000AL	Acenaphthylene 100 µg/mL in Acetonitrile	1 mL
DRE-L20510000AL	Acenaphthylene 10 µg/mL in Acetonitrile	10 mL
DRE-L20510000CY	Acenaphthylene 10 µg/mL in Cyclohexane	10 mL
DRE-C10010310	Acepromazine D ₆ hydrochloride	10 mg
DRE-C10010300	Acepromazine maleate salt	100 mg
DRE-CA10011200	Acetaldehyde diethylacetal	5 mL
DRE-C10024000	Acetylsalicylic acid	250 mg
DRE-C10024050	Acetylsulfamethoxazole	100 mg
DRE-C10024051	Acetylsulfamethoxazole D ₄	10 mg
DRE-C10045600	Acyclovir	100 mg
DRE-C10046500	Adonit	100 mg
DRE-C10045850	Adenochrome semicarbazone	100 mg
DRE-C10047700	Agaric acid	250 mg
DRE-C10049000	Aklomide	100 mg
DRE-C10065000	Albendazole	100 mg
DRE-C10065200	Albendazole-2-aminosulfone	50 mg
DRE-C10065300	Albendazole sulfone	10 mg
DRE-C10065400	Albendazole sulfoxide	10 mg
DRE-C10118000	Allopurinol	100 mg
DRE-C10142000	Aloin	100 mg
DRE-C10144000	Altrenogest	100 mg
DRE-C10148800	Ambroxol hydrochloride	100 mg
DRE-CA10158000	Amidate	100 mg
DRE-C10164000	Amikacin hydrate	100 mg
DRE-C10240500	Amlodipine besylate	100 mg
DRE-C10242500	Amoxicillin trihydrate	250 mg
DRE-C10242820	Amphisol A	250 mg
DRE-C10243050	Amphotericin B	100 mg
DRE-C10243080	Ampicillin trihydrate	100 mg
DRE-C10243100	Amprolium hydrochloride	250 mg
DRE-C10255040	Androsterone	100 mg
DRE-C10255050	Androsterone 3-acetate	100 mg
DRE-C10269000	Antazoline hydrochloride	100 mg
DRE-C20520000	Anthracene	50 mg
DRE-XA20520000AL	Anthracene 100 µg/mL in Acetonitrile	1 mL
DRE-L20520000AL	Anthracene 10 µg/mL in Acetonitrile	10 mL
DRE-L20520000CY	Anthracene 10 µg/mL in Cyclohexane	10 mL
DRE-C10281000	Anthraquinone	250 mg
DRE-XA10281000AL	Anthraquinone 100 µg/mL in Acetonitrile	1 mL
DRE-C10293000	Apramycin sulfate	250 mg

Pharmaceutical and veterinary compounds

Code	Product	Unit
DRE-C10300100	Arecoline hydrobromide	250 mg
DRE-C10303100	Ascorbic acid calcium salt	250 mg
DRE-C10303930	Ascorbyl palmitate	250 mg
DRE-CA10307000	Astaxanthin	250 mg
DRE-C10313000	Atenolol	100 mg
DRE-C10318000	Atorvastatin calcium	100 mg
DRE-C10333500	Atropine	250 mg
DRE-C10340500	Azaperol	10 mg
DRE-XA10340500ME	Azaperol 100 µg/mL in Methanol	1.1 mL
DRE-C10340510	Azaperone	50 mg
DRE-C10340512	Azaperone D ₄	10 mg
DRE-C10386000	Azithromycin dihydrate	50 mg
DRE-C10418000	Bacitracin	250 mg
DRE-C10418500	Bambuterol hydrochloride	10 mg
DRE-C10427510	Basic Violet 3 D ₆ trihydrate	10 mg
DRE-C10496000	Benserazide hydrochloride	10 mg
DRE-C10532200	Benzalkonium chloride	100 mg
DRE-C10535800	Benzhexol hydrochloride	100 mg
DRE-C20545000	Benzo(a)anthracene	20 mg
DRE-XA20545000AL	Benzo(a)anthracene 100 µg/mL in Acetonitrile	1 mL
DRE-L20545000AL	Benzo(a)anthracene 10 µg/mL in Acetonitrile	10 mL
DRE-L20545000CY	Benzo(a)anthracene 10 µg/mL in Cyclohexane	10 mL
DRE-C20580000	Benzo(k)fluoranthene	10 mg
DRE-XA20580000AL	Benzo(k)fluoranthene 100 µg/mL in Acetonitrile	1 mL
DRE-XA20580000CY	Benzo(k)fluoranthene 100 µg/mL in Cyclohexane	1 mL
DRE-L20580000AL	Benzo(k)fluoranthene 10 µg/mL in Acetonitrile	10 mL
DRE-L20580000CY	Benzo(k)fluoranthene 10 µg/mL in Cyclohexane	10 mL
DRE-C10574000	Berberine hemisulfate salt	100 mg
DRE-C10301000	beta-Asarone	25 mg
DRE-CA11045800	beta-Carotene - short expiry, for immediate use only -	250 mg
DRE-C10575000	Betamethasone	100 mg
DRE-C10575020	Betamethasone 17a-valerate	100 mg
DRE-C10575010	Betamethasone-17,21-dipropionate	100 mg
DRE-C10578000	Bezafibrate	100 mg
DRE-C10578010	Bezafibrate D ₆ (dimethyl D ₆)	10 mg
DRE-C10584800	Bifonazole	100 mg
DRE-CA10653800	Bis(2-methoxyethyl)ether (Diethylene glycol dimethyl ether)	1 mL
DRE-C10645000	Bisacodyl	100 mg
DRE-C10653900	Bisoctrizole	100 mg
DRE-L10654000AL	Bisoprolol fumarate 10 µg/mL in Acetonitrile - short expiry, for immediate use only -	10 mL
DRE-XA10655503AL	Bisphenol A D ₁₄ 100 µg/mL in Acetonitrile	1.1 mL
DRE-C10655670	Bisphenol B	100 mg
DRE-C10655800	Bisphenol F	100 mg
DRE-C10660500	Bithionol	250 mg
DRE-C10661000	Bitrex (TM)	100 mg
DRE-C10662000	Boldenone	10 mg
DRE-XA10662010AL	Boldenon 17-acetate 100 µg/mL in Acetonitrile	1 mL
DRE-C10683000	Brombuterol hydrochloride	10 mg

Pharmaceutical and veterinary compounds

Code	Product	Unit
DRE-C10781600	Brompheniramine maleate	100 mg
DRE-C10825000	Budesonide	100 mg
DRE-C10830500	Bufexamac	100 mg
DRE-L10860900ME	Butalbital 10 µg/mL in Methanol	10 mL
DRE-C10933500	Cadaverine dihydrochloride	100 mg
DRE-C10937000	Cambendazol	10 mg
DRE-C10949000	Capsaicin	100 mg
DRE-C10968000	Carazolol	10 mg
DRE-C10968010	Carazolol D ₇	10 mg
DRE-C10968300	Carbadox	100 mg
DRE-C10968500	Carbamazepin	100 mg
DRE-C10993000	Carbenicillin disodium	100 mg
DRE-C11045850	Carprofen	100 mg
DRE-C11063000	Cefadroxil	100 mg
DRE-C11064000	Cefalexin monohydrate	250 mg
DRE-C11064100	Cefazolin sodium salt	100 mg
DRE-C11064300	Cefoperazone sodium salt	100 mg
DRE-C11064400	Cefotaxime sodium salt	100 mg
DRE-C11064500	Cefpirome sulfate	100 mg
DRE-C11064700	Cefquinome sulfate	100 mg
DRE-C11064800	Cefradine	100 mg
DRE-C11065000	Ceftiofur	100 mg
DRE-C11065020	Ceftiofur hydrochloride	100 mg
DRE-C11065300	Cefuroxime sodium salt	100 mg
DRE-C11070000	Cetrimide	250 mg
DRE-C11075000	Cetylpyridinium chloride monohydrate	250 mg
DRE-C11098000	Chloralhydrate	250 mg
DRE-YA11098000AL	Chloralhydrate 1000 µg/mL in Acetonitrile - short expiry, for immediate use only -	1 mL
DRE-XA11120110AL	(Erythro)-Chloramphenicol D ₅ (ring D ₄ , benzyl D) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA11120110AC	(Erythro)-Chloramphenicol D ₅ (ring D ₄ , benzyl D) 100 µg/mL in Acetone	1.1 mL
DRE-C11120000	Chloramphenicol	250 mg
DRE-XA11120000EA	Chloramphenicol 100 µg/mL in Ethylacetate	1 mL
DRE-L11120000AL	Chloramphenicol 10 µg/mL in Acetonitrile	10 mL
DRE-XA11120100AC	Chloramphenicol D ₅ 100 µg/mL in Acetone	1.1 mL
DRE-C11121000	Chloramphenicol palmitat	250 mg
DRE-C11310000	Chlorhexidine (free base)	250 mg
DRE-C11310100	Chlorhexidine diacetate salt monohydrate	250 mg
DRE-C11310200	Chlorhexidine dihydrochloride	250 mg
DRE-C11418500	Chloromadinon 17-acetate	100 mg
DRE-C11505800	Chloroquinaldol	100 mg
DRE-CA11506000	Chloroquine diphosphate	100 mg
DRE-C11509100	Chlorotetracycline hydrochloride	250 mg
DRE-C11555000	Chlorpheniramine maleate	100 mg
DRE-C11575000	Chlorpromazine hydrochloride	250 mg
DRE-C11577000	Chlorpropamide	250 mg
DRE-XA11668501WA	Ciprofloxacin D ₈ hydrochloride 100 µg/mL in Water	1.1 mL
DRE-C11668501	Ciprofloxacin D ₈ hydrochloride	10 mg
DRE-C11668500	Ciprofloxacin hydrochloride	100 mg
DRE-C11668505	Ciprofloxacin lactate	100 mg

Pharmaceutical and veterinary compounds

Code	Product	Unit
DRE-C11668507	Citicoline sodium	100 mg
DRE-C11668540	Clarithromycin	100 mg
DRE-C11668545	Clavulanic acid potassium salt	100 mg
DRE-C11668560	(±)-Clenbuterol	25 mg
DRE-C11668561	(±)-Clenbuterol D ₉ (trimethyl D ₉)	25 mg
DRE-XA11668561AL	(±)-Clenbuterol D ₉ (trimethyl D ₉) 100 µg/mL in Acetonitrile - short expiry, for immediate use only -	1 mL
DRE-C11668550	Clenbuterol hydrochloride	100 mg
DRE-C11668565	Clenbuterol-hydroxymethyl	10 mg
DRE-C11668700	Clenpenterol hydrochloride	10 mg
DRE-XA11668700AL	Clenpenterol hydrochloride 100 µg/mL in Acetonitrile - short expiry, for immediate use only -	1 mL
DRE-C11668740	Clenproperol	10 mg
DRE-LA11668740AL	Clenproperol 10 µg/mL in Acetonitrile	1 mL
DRE-C11668742	Clenproperole D ₇	10 mg
DRE-C11670100	Clindamycin hydrochloride	50 mg
DRE-C11674000	Clioquinol	100 mg
DRE-C11678000	Clobetasol propionate	100 mg
DRE-C11682000	Clofibrate (Clofibric acid ethyl ester)	100 mg
DRE-C11682200	Clofibrate methyl ester	100 mg
DRE-C11686500	Clomiphene Citrate salt	250 mg
DRE-C11687000	Clopidol	100 mg
DRE-C11691400	Clorsulon	100 mg
DRE-C11691500	Closantel	100 mg
DRE-C11691600	Clostebol	100 mg
DRE-C11691620	Clostebol acetate	100 mg
DRE-C11692000	Clotrimazole	100 mg
DRE-C11692100	Cloxacillin sodium salt hydrate	250 mg
DRE-C11693000	Caffeine	250 mg
DRE-L11693000ME	Caffeine 10 µg/mL in Methanol	10 mL
DRE-C11693500	Colistin sulfate	100 mg
DRE-C11705000	Corticosterone	100 mg
DRE-C11705100	Corticosterone-21-acetate	100 mg
DRE-XA11705100AL	Corticosterone-21-acetate 100 µg/mL in Acetonitrile	1 mL
DRE-C11705500	Cortison acetate	100 mg
DRE-XA11735010AC	Coumarin 5,6,7,8-D ₄ 100 µg/mL in Acetone - short expiry, for immediate use only -	1.1 mL
DRE-CA11798500	Cyanocobalamin (Vitamin B12)	50 mg
DRE-C11818000	Cyclo(-Asp-Phe)	100 mg
DRE-C11833600	Cyclophosphamide monohydrate	100 mg
DRE-C11836300	Cyclosporin A	100 mg
DRE-C11875000	Cymiazole	100 mg
DRE-L11875000AL	Cymiazole 10 µg/mL in Acetonitrile	10 mL
DRE-C11920010	Cyromazine D ₄ (cyclopropyl-2,2,3,3 D ₄)	10 mg
DRE-XA11920010EA	Cyromazine D ₄ (cyclopropyl-2,2,3,3 D ₄) 100 µg/mL in Ethylacetate	1.1 mL
DRE-CA14946000	D,L-Metanephrine hydrochloride - short expiry, for immediate use only -	50 mg
DRE-C11960500	Danofloxacin mesylate	100 mg
DRE-C11961000	Danthron	100 mg
DRE-C11963000	Dapson	250 mg
DRE-C12097000	Decoquinat	100 mg

Pharmaceutical and veterinary compounds

Code	Product	Unit
DRE-C12128000	Demeclocycline hydrochloride	100 mg
DRE-C12170400	Dexamethasone	100 mg
DRE-C12170410	Dexamethasone 21-acetate	100 mg
DRE-C12206000	Diatrizoate sodium dihydrate	100 mg
DRE-C12207000	Diatrizoic acid	100 mg
DRE-C12207005	Diatrizoic acid lysine salt	100 mg
DRE-C12207010	Diatrizoic acid meglumine salt	100 mg
DRE-C12208000	Diaveridine	100 mg
DRE-L12208000AL	Diaveridine 10 µg/mL in Acetonitrile	10 mL
DRE-C12533000	Diclazuril	100 mg
DRE-C12537000	Diclofenac acid	100 mg
DRE-XA12537010AC	Diclofenac D ₄ acid (phenyl D ₄) 100 µg/mL in Acetonitrile - short expiry, for immediate use only -	1.1 mL
DRE-C12537500	Diclofenac sodium	100 mg
DRE-C12537400	Diclofenac methyl ester	10 mg
DRE-XA12537400AL	Diclofenac-methyl ester 100 µg/mL in Acetonitrile	1 mL
DRE-C12560500	Dicloxacillin sodium hydrate	100 mg
DRE-XA12560500AL	Dicloxacillin sodium hydrate 100 µg/mL in Acetonitrile	1 mL
DRE-C12598020	Dienestrol diacetate	100 mg
DRE-C12605700	Diethylcarbamazine citrate	100 mg
DRE-C12607000	Diethylstilbestrol	100 mg
DRE-L12607000MB	Diethylstilbestrol 10 µg/mL in Methyl-tert. butyl ether	10 mL
DRE-C12627000	Difloxacin hydrochloride	100 mg
DRE-C12633800	Digitoxin	100 mg
DRE-C12633850	Digoxin	100 mg
DRE-C12635300	Dihydrostreptomycin sesquisulfate hydrate	100 mg
DRE-C12645000	Diltiazem hydrochloride	100 mg
DRE-C12679100	Dimethicone 1000	250 mg
DRE-C12679000	Dimethicone 350	250 mg
DRE-C12772000	Dimetridazole	250 mg
DRE-C12772010	Dimetridazole D ₃	10 mg
DRE-XA12772010AC	Dimetridazole D ₃ 100 µg/mL in Acetone	1.1 mL
DRE-C12772050	Dimetridazole-2-hydroxy	10 mg
DRE-XA12772050AC	Dimetridazole-2-hydroxy 100 µg/mL in Acetone	1.1 mL
DRE-C12772051	Dimetridazole-2-hydroxy D ₃	10 mg
DRE-XA12772051AC	Dimetridazole-2-hydroxy D ₃ 100 µg/mL in Acetone	1.1 mL
DRE-C12773000	Diminazene aceturate	100 mg
DRE-C12881000	Diphenhydramine hydrochloride	100 mg
DRE-L12883000AL	Diphenoxylate HCl 10 µg/mL in Acetonitrile	10 mL
DRE-C12906000	Diphenylmethanol	250 mg
DRE-C12975000	Disulfiram	250 mg
DRE-C13013900	Dithranol	100 mg
DRE-C15845050	DL-Pantolactone	250 mg
DRE-C14752000	D-Mannit	250 mg
DRE-L14985000ME	D-Methamphetamine HCl 10 µg/mL in Methanol	10 mL
DRE-C13082000	Dopamine hydrochloride	100 mg
DRE-CA13083000	Doramectin - short expiry, for immediate use only -	100 mg
DRE-C13084200	Doxepin hydrochlorid	100 mg
DRE-C13084280	Doxycycline hyclate	100 mg

Pharmaceutical and veterinary compounds

Code	Product	Unit
DRE-C15844500	D-Panthenol	500 mg
DRE-L13101000ME	Ecgonine HCl 10 µg/mL in Methanol	10 mL
DRE-C13101100	Econazol nitrate	100 mg
DRE-CA13117000	Emamectin benzoate	100 mg
DRE-L13117000AL	Emamectin benzoate 10 µg/mL in Acetonitrile - short expiry, for immediate use only -	10 mL
DRE-C13119000	Enalapril maleate	100 mg
DRE-C13166950	Enoxacin	100 mg
DRE-C13167000	Enoxacin sesquihydrate	100 mg
DRE-C13170000	Enrofloxacin	100 mg
DRE-C13170100	Enrofloxacin D ₅ hydrochloride	10 mg
DRE-C13170110	Enrofloxacin D ₅ hydroiodide (ethyl D ₅)	10 mg
DRE-C13178000	(±)-Epinephrine hydrochloride	100 mg
DRE-CA13187000	Eprinomectin	100 mg
DRE-XA13187000AL	Eprinomectin 100 µg/mL in Acetonitrile	1 mL
DRE-C13193050	Equilin	50 mg
DRE-C13203490	Erythromycin (mixture A,B,C)	100 mg
DRE-C13213200	Estriol	100 mg
DRE-XA13213200AL	Estriol 100 µg/mL in Acetonitrile	1 mL
DRE-C13213230	Estrone	100 mg
DRE-XA13213230AL	Estrone 100 µg/mL in Acetonitrile	1 mL
DRE-C13283000	Ethisterone	100 mg
DRE-C13295000	Ethopabate	100 mg
DRE-C13356500	Etiocholan-3alpha-ol-17-one	10 mg
DRE-C13407000	Febantel	100 mg
DRE-C13446000	Fenbendazole	100 mg
DRE-XA13468000AL	Fenfluramine HCl 100 µg/mL in Acetonitrile	1 mL
DRE-C13486000	Fenofibrate	100 mg
DRE-C13488000	Fenoprofen calcium dihydrate	100 mg
DRE-XA13497000AL	Fenoterol hydrobromide 100 µg/mL in Acetonitrile	1 mL
DRE-C13644200	Finasteride	100 mg
DRE-C13655300	Flavomycin	250 mg
DRE-C13658000	Fleroxacin	100 mg
DRE-C13665000	Florfenicol	250 mg
DRE-C13678000	Flubendazole	100 mg
DRE-L13678000AC	Flubendazole 10 µg/mL in Acetone	10 mL
DRE-L13678010AC	Flubendazole D ₃ 10 µg/mL in Acetone	10 mL
DRE-C13678010	Flubendazole D ₃	10 mg
DRE-C13696000	Flucloxacillin sodium	250 mg
DRE-C13697500	Fluconazole	100 mg
DRE-XA13697510AC	Fluconazole D ₄ (bismethylene D ₄) 100 µg/mL in Acetone	1.1 mL
DRE-C13718000	Flumequin	250 mg
DRE-C13719000	Flumethrin	100 mg
DRE-XA13719000AL	Flumethrin 100 µg/mL in Acetonitrile	1 mL
DRE-L13719000CY	Flumethrin 10 µg/mL in Cyclohexane	10 mL
DRE-C13726900	Flunixin	10 mg
DRE-C13727010	Flunixin D ₃ (methyl D ₃)	10 mg
DRE-C13727000	Flunixin meglumine	100 mg
DRE-C13801500	Fluoxetine hydrochloride	10 mg
DRE-C13863000	Fluticasone propionate	10 mg

Pharmaceutical and veterinary compounds

Code	Product	Unit
DRE-C13888000	Folic acid	250 mg
DRE-C13941000	Fosfomycin calcium	100 mg
DRE-C13942000	Fosinopril	100 mg
DRE-C13963100	Furaltadone D ₅ hydrochloride	10 mg
DRE-C13963000	Furaltadone hydrochloride	100 mg
DRE-C13985000	Furosemid	250 mg
DRE-C13999000	Gemfibrozil	250 mg
DRE-C13999800	Genistein	250 mg
DRE-C14000200	Gentamycin-2,5-sulfate hydrate	250 mg
DRE-C14025000	Glibenclamide	250 mg
DRE-C14035500	Glycarbylamide	100 mg
DRE-C14056500	Griseofulvin	250 mg
DRE-XA14059300AL	Halofuginone lactate 100 µg/mL in Acetonitrile - short expiry, for immediate use only -	1 mL
DRE-C14180000	Hexachlorophen	250 mg
DRE-C14213050	Histamine dihydrochloride	100 mg
DRE-C14223500	Hydrochlorothiazide	100 mg
DRE-C14224000	Hydrocortisone	250 mg
DRE-C14224020	Hydrocortisone acetate	250 mg
DRE-E14260000	Hygromycin B hydrate	100 mg
DRE-C14260000	Hygromycin B hydrate	100 mg
DRE-C14278000	Ibuprofen	250 mg
DRE-C14279000	Ifosfamide	100 mg
DRE-C14283950	Imidazole	250 mg
DRE-C14284500	Imidocarb	50 mg
DRE-C14325000	Indomethacine	250 mg
DRE-C14328000	Inosine	100 mg
DRE-C14329000	Iodipamide	100 mg
DRE-C14330000	Iodixanol	100 mg
DRE-C14347000	Iohexol	100 mg
DRE-C14348000	Iomeprol	100 mg
DRE-C14348400	Iopamidol	100 mg
DRE-C14348500	Iopanoic acid	100 mg
DRE-C14348600	Iopromid	100 mg
DRE-C14349000	Iotalamic acid meglumine salt	100 mg
DRE-C14370700	Ipronidazole	50 mg
DRE-C14370720	Ipronidazole-hydroxy	10 mg
DRE-LA14370720AL	Ipronidazole-hydroxy 10 µg/mL in Acetonitrile	1 mL
DRE-C14370721	Ipronidazole-hydroxy D ₃	10 mg
DRE-LA14370721AL	Ipronidazole-hydroxy D ₃ 100 µg/mL in Acetonitrile	1 mL
DRE-CA14488000	Ivermectine	100 mg
DRE-XA14488000AL	Ivermectine 100 µg/mL in Acetonitrile (short expiry, for immediate use only) - short expiry, for immediate use only -	1 mL
DRE-LA14495000AL	Josamycin 10 µg/mL in Acetonitrile	1 mL
DRE-CA14515000	Kasugamycin hydrochloride hydrate	250 mg
DRE-C14532000	Ketoconazole	100 mg
DRE-C14532100	Ketoprofen	100 mg
DRE-XA14532110AL	(±)-Ketoprofen D ₃ (propionic D ₃ acid) 100 µg/mL in Acetonitrile	1 mL
DRE-C10303000	L-(+)-Ascorbic acid	250 mg
DRE-C14592500	Lansoprazole	250 mg

Pharmaceutical and veterinary compounds

Code	Product	Unit
DRE-XA14593000AL	Lasalocid A sodium salt 100 µg/mL in Acetonitrile	1 mL
DRE-C10303700	L-Ascorbic acid 2-monophosphate tri-cyclohexylammonium salt	250 mg
DRE-C10303900	Ascorbic acid sodium salt (Vitamin C sodium salt)	250 mg
DRE-C14629600	Leucomycin hydrate	250 mg
DRE-XA14629600AL	Leucomycin hydrate 100 µg/mL in Acetonitrile	1 mL
DRE-C14629790	Lignocaine base	100 mg
DRE-C14629800	Lidocaine hydrochloride monohydrate	250 mg
DRE-C14635000	Lincomycin hydrochloride	250 mg
DRE-C14646000	Lomefloxacin hydrochloride	100 mg
DRE-C14647000	Loperamide hydrochloride	100 mg
DRE-C14648000	Loratadine	10 mg
DRE-C17575300	L-Thyroxine	100 mg
DRE-C14660000	Mabuterol hydrochloride	50 mg
DRE-CA14670000	Maduramicin ammonium salt	100 mg
DRE-C14730100	Maleic hydrazide D ₂	10 mg
DRE-C14755000	Marbofloxacin	100 mg
DRE-C14798000	Mebendazole	100 mg
DRE-C14798010	Mebendazole D ₃	10 mg
DRE-C14798021	Mebendazole-5-hydroxy D ₃	10 mg
DRE-C14803000	Mecillinam	100 mg
DRE-C14805000	Meclofenoxat hydrochloride	100 mg
DRE-C14852000	Medroxyprogesterone	100 mg
DRE-C14852015	Medroxyprogesterone-17-acetate	100 mg
DRE-C14860200	Mefenamic acid	250 mg
DRE-C14861300	Megestrol-17-acetate	100 mg
DRE-C14861500	Melatonin	250 mg
DRE-C14862500	Meloxicam	100 mg
DRE-C14862510	Meloxicam D ₃ (2-methyl D ₃)	50 mg
DRE-C14864000	Menbutone	100 mg
DRE-C14866020	(-)-Menthol	250 mg
DRE-C14915000	Mestranol	100 mg
DRE-C14917000	Metacycline hydrochloride	100 mg
DRE-C14942000	Metamizol sodium	250 mg
DRE-C14947500	Metaproterenol hemisulfate salt	100 mg
DRE-C15020200	Methimazol	250 mg
DRE-C15165000	Metoclopramide hydrochloride	100 mg
DRE-C15176020	Metoprolol tartrat	250 mg
DRE-C15201000	Metronidazole	250 mg
DRE-C15201001	Metronidazole D ₄ (ethylene D ₄)	10 mg
DRE-C15201300	Metronidazole-hydroxy	10 mg
DRE-C15201301	Metronidazole-hydroxy D ₂	10 mg
DRE-C15291000	Monensin sodium salt hydrate	100 mg
DRE-L15291000WA	Monensin sodium salt hydrate 10 µg/mL in Water	1 mL
DRE-C15327000	Morantel tartrate monohydrat	100 mg
DRE-L15329000ME	Morphine hydrochloride 10 µg/mL in Methanol	10 mL
DRE-CA15335000	Moxidectin - short expiry, for immediate use only -	25 mg
DRE-C16190550	N4-Phthallylsulfathiazole	250 mg
DRE-C15400500	Nadifloxacin	100 mg
DRE-C15401000	Nadolol	100 mg

Pharmaceutical and veterinary compounds

Code	Product	Unit
DRE-C15415000	Naphazoline hydrochloride	100 mg
DRE-C15483500	Naproxen	250 mg
DRE-C15500900	Neomycin sulfate	100 mg
DRE-C15501300	Nequinat	10 mg
DRE-C15508000	Nicarbazine	100 mg
DRE-C15510000	Niclosamid	100 mg
DRE-C15521030	Nicotinic acid benzyl ester	250 mg
DRE-C15523000	Nifuroxazide	100 mg
DRE-C15523030	Nifuroxime	100 mg
DRE-C15523050	Nifurpirinol	50 mg
DRE-C15523100	Nifursol	100 mg
DRE-C15527000	Nimorazole	10 mg
DRE-C15533000	Nitarsone	100 mg
DRE-C15570900	Nitrofurantoin	250 mg
DRE-C15571000	Nitrofurazone	250 mg
DRE-C15616000	Nitrovin hydrochloride	100 mg
DRE-C15645000	Norethisterone acetate	100 mg
DRE-C15648000	Norfloxacin	100 mg
DRE-C15648010	Norfloxacin D ₅	10 mg
DRE-C15648015	Norfloxacin D ₈ (piperazine D ₈)	10 mg
DRE-C15654200	Novobiocin sodium	250 mg
DRE-C17900600	N-Vanillylnonanamide	100 mg
DRE-C15661000	Nystatin	250 mg
DRE-C15717000	Ofloxacin	100 mg
DRE-C15717005	Ofloxacin D ₃	10 mg
DRE-XA15717005AL	Ofloxacin D ₃ 100 µg/mL in Acetonitrile	1.1 mL
DRE-C15717010	Ofloxacin D ₃ hydrochloride	10 mg
DRE-XA15717010AL	Ofloxacin D ₃ hydrochloride 100 µg/mL in Acetonitrile	1.1 mL
DRE-C15724000	Olaquinox	100 mg
DRE-XA15726000AL	Oleandomycin phosphate, dihydrate 100 µg/mL in Acetonitrile	1 mL
DRE-C15726200	Oleandomycin triacetate - short expiry, for immediate use only -	100 mg
DRE-XA15726200AL	Oleandomycin triacetate 100 µg/mL in Acetonitrile - short expiry, for immediate use only -	1 mL
DRE-C15729000	Omeprazole	100 mg
DRE-C15742000	Orbifloxacin	100 mg
DRE-C15745000	Ormetoprim	250 mg
DRE-C15746000	Ornidazole	100 mg
DRE-C15751000	Osetamivir (free base)	10 mg
DRE-C15755100	Oxacillin sodium salt hydrate	100 mg
DRE-C15780800	Oxandrolone	10 mg
DRE-C15782500	Oxcarbazepine	50 mg
DRE-C15783000	Oxfendazole	100 mg
DRE-XA15783000AL	Oxfendazole 100 µg/mL in Acetonitrile	1 mL
DRE-C15784000	Oxibendazole	100 mg
DRE-C15784010	Oxibendazole D ₇	10 mg
DRE-C15793000	Oxyclozanide	100 mg
DRE-C15820000	Oxytetracycline hydrochloride	250 mg
DRE-C15841000	Padimate O	100 mg
DRE-CA15845000	Pantothenic acid calcium salt monohydrate	250 mg
DRE-C15846000	Paracetamol	250 mg

Pharmaceutical and veterinary compounds

Code	Product	Unit
DRE-C15894510	Parsol 340 (2-Ethylhexyl 2-cyano-3,3-diphenylacrylate)	250 mg
DRE-C15905000	Pefloxacin methane sulfonate dihydrate	100 mg
DRE-C15908900	Penbutolol	10 mg
DRE-C15935000	Penicilline G potassium salt	250 mg
DRE-C15935010	Penicilline V potassium salt	100 mg
DRE-C15981800	Pentoxifylline	100 mg
DRE-C16003000	Phenacetin	250 mg
DRE-C16003100	Phenazone	250 mg
DRE-C16030000	Phenothiazine	250 mg
DRE-C16056500	Phenylbutazone	100 mg
DRE-C16208400	Pimaricin	50 mg
DRE-C16209000	Pindolol	100 mg
DRE-C16220400	Piperazine	250 mg
DRE-C16220500	Piperazine citrate hydrate	250 mg
DRE-C16245000	Piracetam	100 mg
DRE-C16283000	Polymyxin-B 2,5-sulfate	100 mg
DRE-C16286300	Praziquantel	250 mg
DRE-C16286500	Prednisolone	250 mg
DRE-C16286510	Prednisolone acetate	250 mg
DRE-C16286550	Prednison	100 mg
DRE-C16286700	Pregnenolone	100 mg
DRE-C16287500	Primidone	100 mg
DRE-C16289500	Procain hydrochloride	250 mg
DRE-C16345700	Promazine hydrochloride	100 mg
DRE-C16355000	Promethazine hydrochloride	250 mg
DRE-C16494501	Propionylpromazine D ₆ hydrochloride	10 mg
DRE-C16494500	Propionylpromazine hydrochloride	10 mg
DRE-XA16494500AL	Propionylpromazine hydrochloride 100 µg/mL in Acetonitrile	1 mL
DRE-C16501000	Propranolol hydrochloride	100 mg
DRE-C16535000	Propyphenazone	250 mg
DRE-C16584000	Putrescine dihydrochloride	100 mg
DRE-C16600100	Pyrantel pamoate	250 mg
DRE-C16608000	Pyrazinamid	100 mg
DRE-C16658000	Pyrimethamine	250 mg
DRE-C16664000	Pyrrithione	100 mg
DRE-C16706900	Quinine	100 mg
DRE-C16707000	Quinine monohydrochloride dihydrate	100 mg
DRE-C16804000	Rabeprazole	100 mg
DRE-C16805000	Ractopamine hydrochloride	100 mg
DRE-C16805200	Rafoxanide	100 mg
DRE-C16811200	Resorcinol (Resorcin)	250 mg
DRE-C16813570	Ribavirin	50 mg
DRE-C16813800	Ribostamycin sulfate salt	100 mg
DRE-C16814500	Rifampicin	100 mg
DRE-C16814700	Rifaximin	100 mg
DRE-CA16815400	Robenidine hydrochloride	100 mg
DRE-C16815500	Ronidazol	100 mg
DRE-C16815501	Ronidazole D ₃	10 mg
DRE-XA16815501AL	Ronidazole D ₃ 100 µg/mL in Acetonitrile	1.1 mL

Pharmaceutical and veterinary compounds

Code	Product	Unit
DRE-C16860000	Roxithromycin	100 mg
DRE-XA16903001AC	Salbutamol D ₃ (3-hydroxymethyl-D ₂ ;a D ₁) 100 µg/mL in Acetone	1 mL
DRE-C16903000	Salbutamol free base	100 mg
DRE-XA16903000AL	Salbutamol free base 100 µg/mL in Acetonitrile	1 mL
DRE-C16903010	Salbutamol sulfate	100 mg
DRE-C16903500	Salicylic acid	250 mg
DRE-C16904100	Salicylic acid-(2-hydroxyethyl) ester	250 mg
DRE-C16903520	Salicylic acid-2-ethyl-1-hexyl ester	250 mg
DRE-L16903520CY	Salicylic acid-2-ethyl-1-hexyl ester 10 µg/mL in Cyclohexane	10 mL
DRE-C16903510	Salicylic acid benzyl ester	250 mg
DRE-C16904500	Salinomycin sodium salt 2,5-hydrate	100 mg
DRE-XA16904910AC	Salmeterol D ₃ (3-hydroxymethyl D ₂ , alpha D ₁) 100 µg/mL in Acetone	1.1 mL
DRE-C16908001	Sarafloxacin D ₈ hydrochloride trihydrate	10 mg
DRE-C16908000	Sarafloxacin hydrochloride	100 mg
DRE-C16915000	Scopolamine hydrobromide trihydrate	100 mg
DRE-C16931100	Secnidazole	10 mg
DRE-CA16931500	Selamectin	10 mg
DRE-CA16970700	Sirolimus	10 mg
DRE-C16972630	Sotalol hydrochloride	100 mg
DRE-XA16972631AL	Sotalol hydrochloride D ₆ 100 µg/mL in Acetonitrile	1.1 mL
DRE-C16972650	Sparfloxacin	100 mg
DRE-C16972700	Spectinomycin dihydrochloride hydrate	250 mg
DRE-C16972720	Spectinomycin sulfate hydrate	100 mg
DRE-C16972738	Spermidine trihydrochloride	100 mg
DRE-C16972742	Spermine tetrahydrochloride	100 mg
DRE-C16972900	Spiramycin	100 mg
DRE-C16972905	Spiramycin adipate base	100 mg
DRE-C16973700	Squalene	250 mg
DRE-C16974000	Stanozolol	100 mg
DRE-CA16974900	Streptomycin sulfate	250 mg
DRE-C16986600	Sulbactam	100 mg
DRE-C16988800	Sulfabenzamide	250 mg
DRE-C16988850	Sulfacetamide	250 mg
DRE-XA16988850AL	Sulfacetamide 100 µg/mL in Acetonitrile	1 mL
DRE-C16990300	Sulfaclozine sodium	100 mg
DRE-C16990500	Sulfadiazin	100 mg
DRE-C16990550	Sulfadimethoxine	250 mg
DRE-C16990551	Sulfadimethoxine D ₆ (2,6-dimethoxy D ₆)	10 mg
DRE-C16990600	Sulfadoxin	100 mg
DRE-C16990680	Sulfaguanidine monohydrate	100 mg
DRE-XA16990680AL	Sulfaguanidine monohydrate 100 µg/mL in Acetonitrile	1 mL
DRE-C16995100	Sulfamerazine	250 mg
DRE-C16995110	Sulfamerazine D ₄	10 mg
DRE-C16995155	Sulfameter sodium salt	250 mg
DRE-C16996500	Sulfamethazine	250 mg
DRE-XA16996500AL	Sulfamethazine 100 µg/mL in Acetonitrile	1 mL
DRE-XA16996510AL	Sulfamethazine-N4-acetyl 100 µg/mL in Acetonitrile	1 mL
DRE-C16998000	Sulfamethizol	250 mg
DRE-XA16998010AC	Sulfamethizol D ₄ (benzene D ₄) 100 µg/mL in Acetone	1.1 mL

Pharmaceutical and veterinary compounds

Code	Product	Unit
DRE-C16998100	Sulfamethoxazole	250 mg
DRE-C16998110	Sulfamethoxazole D ₄ (benzene D ₄)	10 mg
DRE-XA16998110AL	Sulfamethoxazole D ₄ (benzene D ₄) 100 µg/mL in Acetonitrile - short expiry, for immediate use only -	1 mL
DRE-C16998150	Sulfamethoxy pyridazine	250 mg
DRE-XA16998150AL	Sulfamethoxy pyridazine 100 µg/mL in Acetonitrile	1 mL
DRE-C16998170	Sulfamide	100 mg
DRE-C16998180	Sulfamonomethoxine sodium	100 mg
DRE-C17000000	Sulfanilamide	250 mg
DRE-C17000050	Sulfanitran	250 mg
DRE-C17000100	Sulfapyridine	250 mg
DRE-C17000200	Sulfathiazole	250 mg
DRE-XA17000200AL	Sulfathiazole 100 µg/mL in Acetonitrile	1 mL
DRE-XA17000210AL	Sulfathiazole D ₄ (benzene D ₄) 100 µg/mL in Acetonitrile	1.1 mL
DRE-C17000405	Sulfisomidin sodium	250 mg
DRE-C17000450	Sulfisoxazole	250 mg
DRE-C17002000	Sulfisozole sodium	100 mg
DRE-C17027000	(S)-(-)-Sulpiride	100 mg
DRE-C17133000	Tadalafil	100 mg
DRE-C17137000	Tamoxifen citrate	250 mg
DRE-C17255000	Terbinafine hydrochloride	100 mg
DRE-C17322500	Testosterone	250 mg
DRE-XA17322500AL	Testosterone 100 µg/mL in Acetonitrile	1 mL
DRE-C17322520	Testosterone 17-benzoate	10 mg
DRE-C17322540	Testosterone 17-propionate	100 mg
DRE-C17322510	Testosterone 17-acetate	250 mg
DRE-C17329000	Tetracaine	100 mg
DRE-C17329007	Tetracaine hydrochlorid	100 mg
DRE-C17414501	Tetramisole D ₅ hydrochloride	10 mg
DRE-C17414500	Tetramisole hydrochloride	100 mg
DRE-L17445000ME	Thebaine 10 µg/mL in Methanol	10 mL
DRE-C17457000	Thiamphenicol	100 mg
DRE-C17515000	Thimerosal	100 mg
DRE-C17575790	Tiamulin	100 mg
DRE-C17575800	Tiamulin fumerate	100 mg
DRE-C17583000	Timolol hydrogenmaleate	100 mg
DRE-C17584000	Tinidazole	10 mg
DRE-C17585500	Tioconazole	250 mg
DRE-C17587000	Tiopronin	100 mg
DRE-CA17588000	Tobramycin	100 mg
DRE-C17589900	Tolbutamide	250 mg
DRE-C17591000	Tolfenamic acid	100 mg
DRE-CA16811600	trans-Resveratrol	100 mg
DRE-CA17607700	Trenbolone	100 mg
DRE-CA17607710	Trenbolone-acetate - short expiry, for immediate use only -	100 mg
DRE-C17608000	Tretinoin	250 mg
DRE-C17635000	Triamcinolone acetonide	100 mg
DRE-C17795000	Triclabendazole	100 mg
DRE-C17797000	Triclocarban	250 mg

Pharmaceutical and veterinary compounds

Code	Product	Unit
DRE-C17803000	Triclosan	250 mg
DRE-L17803000CY	Triclosan (Irgasan) 10 µg/mL in Cyclohexane	10 mL
DRE-XA17803010CY	Triclosan D ₃ (2,4-dichlorophenoxy D ₃) 100 µg/mL in Cyclohexane	1.1 mL
DRE-XA17803310AC	Triclosan methyl D ₃ (methoxy D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-C17803300	Triclosan methyl ether	50 mg
DRE-L17803300CY	Triclosan methyl ether 10 µg/mL in Cyclohexane	10 mL
DRE-C17848000	Triflupromazine hydrochloride	100 mg
DRE-C17875000	Trimethoprim	250 mg
DRE-XA17875000AL	Trimethoprim 100 µg/mL in Acetonitrile	1 mL
DRE-C17895600	Tylosin tartrate	250 mg
DRE-C17899970	Valnemulin hydrochloride	25 mg
DRE-C17900500	Vancomycin hydrochloride	100 mg
DRE-C17900700	Vardenafil hydrochloride trihydrate	100 mg
DRE-C17943500	Xylazine hydrochloride	100 mg
DRE-CA17947500	Zeaxanthin	50 mg
DRE-C17949520	Zinc picolinate	100 mg

Polychlorinated biphenyls (PCBs)

Polychlorinated biphenyls (PCBs)

Although the production of PCBs was banned in the 1970s, due to their persistence environmental contamination, they are still an issue. A complete range of individual PCB congeners are available as neat and in solution. In addition to this, a range of standard mixtures have been designed, mainly for European Regulations e.g. Dutch 7 PCB Congeners - listed as PCB Mix 3. The PCB numbers shown below correspond to those denoted by Ballschmiter. A range of Industrial PCBs (those produced by Bayer and Monsanto) are also available in solution.

LGC offers a comprehensive range of stable isotope labelled PCB congeners, as individual congeners and mixtures in solution, in addition to native (unlabelled) standards. Please contact your local sales office or visit our webshop www.lgcstandards.com for a complete product listing and for ordering information.

Code	Product	Unit
DRE-CA12422000	1,1-Dichloroethane	0.5 mL
DRE-XA12422000ME	1,1-Dichloroethane 100 µg/mL in Methanol	1 mL
DRE-C12420490	1,2-Dichlorobutane	100 mg
DRE-C20000100	PCB No. 1	50 mg
DRE-L20000100IO	PCB No. 1 10 µg/mL in Isooctane	10 mL
DRE-XA20000101IO	2-Chlorobiphenyl D ₅ 100 µg/mL in Isooctane	1.1 mL
DRE-C20000200	PCB No. 2	50 mg
DRE-L20000200IO	PCB No. 2 10 µg/mL in Isooctane	10 mL
DRE-C20000300	PCB No. 3	50 mg
DRE-L20000300IO	PCB No. 3 10 µg/mL in Isooctane	10 mL
DRE-C20000400	PCB No. 4	25 mg
DRE-L20000400IO	PCB No. 4 10 µg/mL in Isooctane	10 mL
DRE-C20000500	PCB No. 5	50 mg
DRE-L20000500IO	PCB No. 5 10 µg/mL in Isooctane	10 mL
DRE-C20000600	PCB No. 6	5 mg
DRE-L20000600IO	PCB No. 6 10 µg/mL in Isooctane	10 mL
DRE-C20000700	PCB No. 7	25 mg
DRE-L20000700IO	PCB No. 7 10 µg/mL in Isooctane	10 mL
DRE-C20000800	PCB No. 8	25 mg
DRE-L20000800IO	PCB No. 8 10 µg/mL in Isooctane	10 mL
DRE-C20000900	PCB No. 9	50 mg
DRE-L20000900IO	PCB No. 9 10 µg/mL in Isooctane	10 mL
DRE-C20001000	PCB No. 10	25 mg
DRE-L20001000IO	PCB No. 10 10 µg/mL in Isooctane	10 mL
DRE-C20001100	PCB No. 11	25 mg
DRE-L20001100IO	PCB No. 11 10 µg/mL in Isooctane	10 mL
DRE-C20001200	PCB No. 12	50 mg
DRE-L20001200IO	PCB No. 12 10 µg/mL in Isooctane	10 mL
DRE-C20001300	PCB No. 13	5 mg
DRE-L20001300IO	PCB No. 13 10 µg/mL in Isooctane	10 mL
DRE-C20001400	PCB No. 14	50 mg
DRE-L20001400IO	PCB No. 14 10 µg/mL in Isooctane	10 mL
DRE-C20001500	PCB No. 15	10 mg
DRE-L20001500IO	PCB No. 15 10 µg/mL in Isooctane	10 mL
DRE-E20001600	PCB No. 16	5 mg
DRE-L20001600IO	PCB No. 16 10 µg/mL in Isooctane	10 mL
DRE-E20001700	PCB No. 17	5 mg
DRE-L20001700IO	PCB No. 17 10 µg/mL in Isooctane	10 mL
DRE-C20001800	PCB No. 18	25 mg
DRE-L20001800IO	PCB No. 18 10 µg/mL in Isooctane	10 mL
DRE-E20001900	PCB No. 19	5 mg
DRE-L20001900IO	PCB No. 19 10 µg/mL in Isooctane	10 mL

Polychlorinated biphenyls (PCBs)

Code	Product	Unit
DRE-C20002000	PCB No. 20	10 mg
DRE-L20002000IO	PCB No. 20 10 µg/mL in Isooctane	10 mL
DRE-C20002100	PCB No. 21	10 mg
DRE-L20002100IO	PCB No. 21 10 µg/mL in Isooctane	10 mL
DRE-E20002200	PCB No. 22	5 mg
DRE-L20002200IO	PCB No. 22 10 µg/mL in Isooctane	10 mL
DRE-E20002300	PCB No. 23	5 mg
DRE-L20002300IO	PCB No. 23 10 µg/mL in Isooctane	10 mL
DRE-E20002400	PCB No. 24	10 mg
DRE-L20002400IO	PCB No. 24 10 µg/mL in Isooctane	10 mL
DRE-C20002500	PCB No. 25	5 mg
DRE-L20002500IO	PCB No. 25 10 µg/mL in Isooctane	10 mL
DRE-E20002600	PCB No. 26	10 mg
DRE-L20002600IO	PCB No. 26 10 µg/mL in Isooctane	10 mL
DRE-E20002700	PCB No. 27	5 mg
DRE-L20002700IO	PCB No. 27 10 µg/mL in Isooctane	10 mL
DRE-C20002800	PCB No. 28	10 mg
DRE-L20002800IO	PCB No. 28 10 µg/mL in Isooctane	10 mL
DRE-XA15901028IO	PCB 28F (3'-Fluoro-2,4,4'-trichlorobiphenyl) 100 µg/mL in Isooctane	1 mL
DRE-C20002900	PCB No. 29	10 mg
DRE-L20002900IO	PCB No. 29 10 µg/mL in Isooctane	10 mL
DRE-C20003000	PCB No. 30	25 mg
DRE-X20003000IO	PCB No. 30 100 µg/mL in Isooctane	10 mL
DRE-XA20003000IO	PCB No. 30 100 µg/mL in Isooctane	1 mL
DRE-L20003000CY	PCB No. 30 10 µg/mL in Cyclohexane	10 mL
DRE-L20003000IO	PCB No. 30 10 µg/mL in Isooctane	10 mL
DRE-C20003100	PCB No. 31	25 mg
DRE-L20003100CY	PCB No. 31 10 µg/mL in Cyclohexane	10 mL
DRE-L20003100IO	PCB No. 31 10 µg/mL in Isooctane	10 mL
DRE-E20003200	PCB No. 32	5 mg
DRE-L20003200IO	PCB No. 32 10 µg/mL in Isooctane	10 mL
DRE-C20003300	PCB No. 33	10 mg
DRE-L20003300IO	PCB No. 33 10 µg/mL in Isooctane	10 mL
DRE-C20003400	PCB No. 34	5 mg
DRE-L20003400IO	PCB No. 34 10 µg/mL in Isooctane	10 mL
DRE-C20003500	PCB No. 35	5 mg
DRE-L20003500IO	PCB No. 35 10 µg/mL in Isooctane	10 mL
DRE-E20003600	PCB No. 36	5 mg
DRE-L20003600IO	PCB No. 36 10 µg/mL in Isooctane	10 mL
DRE-C20003700	PCB No. 37	5 mg
DRE-L20003700IO	PCB No. 37 10 µg/mL in Isooctane	10 mL
DRE-XA15901037IO	PCB 37F (3'-Fluoro-3,4,4'-trichlorobiphenyl) 100 µg/mL in Isooctane	1 mL
DRE-E20003800	PCB No. 38	5 mg
DRE-L20003800IO	PCB No. 38 10 µg/mL in Isooctane	10 mL
DRE-E20003900	PCB No. 39	5 mg
DRE-L20003900IO	PCB No. 39 10 µg/mL in Isooctane	10 mL
DRE-C20004000	PCB No. 40	25 mg
DRE-L20004000IO	PCB No. 40 10 µg/mL in Isooctane	10 mL
DRE-E20004100	PCB No. 41	5 mg

Polychlorinated biphenyls (PCBs)

Code	Product	Unit
DRE-L20004100IO	PCB No. 41 10 µg/mL in Isooctane	10 mL
DRE-E20004200	PCB No. 42	5 mg
DRE-L20004200IO	PCB No. 42 10 µg/mL in Isooctane	10 mL
DRE-E20004300	PCB No. 43	5 mg
DRE-L20004300IO	PCB No. 43 10 µg/mL in Isooctane	10 mL
DRE-C20004400	PCB No. 44	25 mg
DRE-L20004400IO	PCB No. 44 10 µg/mL in Isooctane	10 mL
DRE-E20004500	PCB No. 45	5 mg
DRE-L20004500IO	PCB No. 45 10 µg/mL in Isooctane	10 mL
DRE-E20004600	PCB No. 46	5 mg
DRE-L20004600IO	PCB No. 46 10 µg/mL in Isooctane	10 mL
DRE-C20004700	PCB No. 47	25 mg
DRE-L20004700IO	PCB No. 47 10 µg/mL in Isooctane	10 mL
DRE-E20004800	PCB No. 48	5 mg
DRE-L20004800IO	PCB No. 48 10 µg/mL in Isooctane	10 mL
DRE-C20004900	PCB No. 49	20 mg
DRE-E20004900	PCB No. 49	20 mg
DRE-L20004900IO	PCB No. 49 10 µg/mL in Isooctane	10 mL
DRE-E20005000	PCB No. 50	5 mg
DRE-L20005000IO	PCB No. 50 10 µg/mL in Isooctane	10 mL
DRE-E20005100	PCB No. 51	5 mg
DRE-L20005100IO	PCB No. 51 10 µg/mL in Isooctane	10 mL
DRE-C20005200	PCB No. 52	10 mg
DRE-L20005200IO	PCB No. 52 10 µg/mL in Isooctane	10 mL
DRE-C20005300	PCB No. 53	25 mg
DRE-L20005300IO	PCB No. 53 10 µg/mL in Isooctane	10 mL
DRE-C20005400	PCB No. 54	25 mg
DRE-L20005400IO	PCB No. 54 10 µg/mL in Isooctane	10 mL
DRE-E20005500	PCB No. 55	5 mg
DRE-L20005500IO	PCB No. 55 10 µg/mL in Isooctane	10 mL
DRE-C20005600	PCB No. 56	5 mg
DRE-L20005600IO	PCB No. 56 10 µg/mL in Isooctane	10 mL
DRE-E20005700	PCB No. 57	5 mg
DRE-L20005700IO	PCB No. 57 10 µg/mL in Isooctane	10 mL
DRE-E20005800	PCB No. 58	5 mg
DRE-L20005800IO	PCB No. 58 10 µg/mL in Isooctane	10 mL
DRE-E20005900	PCB No. 59	5 mg
DRE-L20005900IO	PCB No. 59 10 µg/mL in Isooctane	10 mL
DRE-C20006000	PCB No. 60	5 mg
DRE-L20006000IO	PCB No. 60 10 µg/mL in Isooctane	10 mL
DRE-E20006100	PCB No. 61	10 mg
DRE-L20006100IO	PCB No. 61 10 µg/mL in Isooctane	10 mL
DRE-E20006200	PCB No. 62	5 mg
DRE-L20006200IO	PCB No. 62 10 µg/mL in Isooctane	10 mL
DRE-E20006300	PCB No. 63	5 mg
DRE-L20006300IO	PCB No. 63 10 µg/mL in Isooctane	10 mL
DRE-E20006400	PCB No. 64	5 mg
DRE-L20006400IO	PCB No. 64 10 µg/mL in Isooctane	10 mL
DRE-E20006500	PCB No. 65	10 mg

Polychlorinated biphenyls (PCBs)

Code	Product	Unit
DRE-L20006500IO	PCB No. 65 10 µg/mL in Isooctane	10 mL
DRE-C20006600	PCB No. 66	20 mg
DRE-L20006600IO	PCB No. 66 10 µg/mL in Isooctane	10 mL
DRE-E20006700	PCB No. 67	5 mg
DRE-L20006700IO	PCB No. 67 10 µg/mL in Isooctane	10 mL
DRE-E20006800	PCB No. 68	5 mg
DRE-L20006800IO	PCB No. 68 10 µg/mL in Isooctane	10 mL
DRE-E20006900	PCB No. 69	5 mg
DRE-L20006900IO	PCB No. 69 10 µg/mL in Isooctane	10 mL
DRE-C20007000	PCB No. 70	10 mg
DRE-L20007000IO	PCB No. 70 10 µg/mL in Isooctane	10 mL
DRE-E20007100	PCB No. 71	5 mg
DRE-L20007100IO	PCB No. 71 10 µg/mL in Isooctane	10 mL
DRE-E20007200	PCB No. 72	25 mg
DRE-L20007200IO	PCB No. 72 10 µg/mL in Isooctane	10 mL
DRE-E20007300	PCB No. 73	5 mg
DRE-L20007300IO	PCB No. 73 10 µg/mL in Isooctane	10 mL
DRE-C20007400	PCB No. 74	5 mg
DRE-L20007400IO	PCB No. 74 10 µg/mL in Isooctane	10 mL
DRE-C20007500	PCB No. 75	5 mg
DRE-L20007500IO	PCB No. 75 10 µg/mL in Isooctane	10 mL
DRE-E20007600	PCB No. 76	5 mg
DRE-L20007600IO	PCB No. 76 10 µg/mL in Isooctane	10 mL
DRE-C20007700	PCB No. 77	20 mg
DRE-L20007700IO	PCB No. 77 10 µg/mL in Isooctane	10 mL
DRE-E20007800	PCB No. 78	5 mg
DRE-L20007800IO	PCB No. 78 10 µg/mL in Isooctane	10 mL
DRE-E20007900	PCB No. 79	5 mg
DRE-L20007900IO	PCB No. 79 10 µg/mL in Isooctane	10 mL
DRE-E20008000	PCB No. 80	5 mg
DRE-L20008000IO	PCB No. 80 10 µg/mL in Isooctane	10 mL
DRE-C20008100	PCB No. 81	10 mg
DRE-L20008100IO	PCB No. 81 10 µg/mL in Isooctane	10 mL
DRE-E20008200	PCB No. 82	5 mg
DRE-L20008200IO	PCB No. 82 10 µg/mL in Isooctane	10 mL
DRE-E20008300	PCB No. 83	5 mg
DRE-L20008300IO	PCB No. 83 10 µg/mL in Isooctane	10 mL
DRE-E20008400	PCB No. 84	5 mg
DRE-L20008400IO	PCB No. 84 10 µg/mL in Isooctane	10 mL
DRE-C20008500	PCB No. 85	10 mg
DRE-L20008500IO	PCB No. 85 10 µg/mL in Isooctane	10 mL
DRE-E20008600	PCB No. 86	5 mg
DRE-L20008600IO	PCB No. 86 10 µg/mL in Isooctane	10 mL
DRE-E20008700	PCB No. 87	10 mg
DRE-L20008700IO	PCB No. 87 10 µg/mL in Isooctane	10 mL
DRE-E20008800	PCB No. 88	5 mg
DRE-L20008800IO	PCB No. 88 10 µg/mL in Isooctane	10 mL
DRE-E20008900	PCB No. 89	5 mg
DRE-L20008900IO	PCB No. 89 10 µg/mL in Isooctane	10 mL

Polychlorinated biphenyls (PCBs)

Code	Product	Unit
DRE-E20009000	PCB No. 90	5 mg
DRE-L20009000IO	PCB No. 90 10 µg/mL in Isooctane	10 mL
DRE-E20009100	PCB No. 91	5 mg
DRE-L20009100IO	PCB No. 91 10 µg/mL in Isooctane	10 mL
DRE-E20009200	PCB No. 92	5 mg
DRE-L20009200IO	PCB No. 92 10 µg/mL in Isooctane	10 mL
DRE-E20009300	PCB No. 93	5 mg
DRE-L20009300IO	PCB No. 93 10 µg/mL in Isooctane	10 mL
DRE-E20009400	PCB No. 94	5 mg
DRE-L20009400IO	PCB No. 94 10 µg/mL in Isooctane	10 mL
DRE-C20009500	PCB No. 95	5 mg
DRE-L20009500IO	PCB No. 95 10 µg/mL in Isooctane	10 mL
DRE-E20009600	PCB No. 96	5 mg
DRE-L20009600IO	PCB No. 96 10 µg/mL in Isooctane	10 mL
DRE-C20009700	PCB No. 97	10 mg
DRE-L20009700IO	PCB No. 97 10 µg/mL in Isooctane	10 mL
DRE-E20009800	PCB No. 98	5 mg
DRE-L20009800IO	PCB No. 98 10 µg/mL in Isooctane	10 mL
DRE-E20009900	PCB No. 99	5 mg
DRE-L20009900IO	PCB No. 99 10 µg/mL in Isooctane	10 mL
DRE-E20010000	PCB No. 100	5 mg
DRE-L20010000IO	PCB No. 100 10 µg/mL in Isooctane	10 mL
DRE-C20010100	PCB No. 101	10 mg
DRE-L20010100IO	PCB No. 101 10 µg/mL in Isooctane	10 mL
DRE-E20010200	PCB No. 102	5 mg
DRE-L20010200IO	PCB No. 102 10 µg/mL in Isooctane	10 mL
DRE-C20010300	PCB No. 103	10 mg
DRE-L20010300IO	PCB No. 103 10 µg/mL in Isooctane	10 mL
DRE-E20010400	PCB No. 104	5 mg
DRE-L20010400IO	PCB No. 104 10 µg/mL in Isooctane	10 mL
DRE-C20010500	PCB No. 105	5 mg
DRE-L20010500IO	PCB No. 105 10 µg/mL in Isooctane	10 mL
DRE-E20010600	PCB No. 106	5 mg
DRE-L20010600IO	PCB No. 106 10 µg/mL in Isooctane	10 mL
DRE-E20010700	PCB No. 107	5 mg
DRE-L20010700IO	PCB No. 107 10 µg/mL in Isooctane	10 mL
DRE-C20010800	PCB No. 108 - 2,3,3',4,5'-Pentachlorobiphenyl	5 mg
DRE-L20010800IO	PCB No. 108 10 µg/mL in Isooctane	10 mL
DRE-E20010900	PCB No. 109	5 mg
DRE-L20010900IO	PCB No. 109 10 µg/mL in Isooctane	10 mL
DRE-C20011000	PCB No. 110	5 mg
DRE-L20011000IO	PCB No. 110 10 µg/mL in Isooctane	10 mL
DRE-E20011100	PCB No. 111	5 mg
DRE-L20011100IO	PCB No. 111 10 µg/mL in Isooctane	10 mL
DRE-C20011200	PCB No. 112	5 mg
DRE-L20011200IO	PCB No. 112 10 µg/mL in Isooctane	10 mL
DRE-E20011300	PCB No. 113	5 mg
DRE-L20011300IO	PCB No. 113 10 µg/mL in Isooctane	10 mL
DRE-C20011400	PCB No. 114	5 mg

Polychlorinated biphenyls (PCBs)

Code	Product	Unit
DRE-L20011400IO	PCB No. 114 10 µg/mL in Isooctane	10 mL
DRE-E20011500	PCB No. 115	5 mg
DRE-L20011500IO	PCB No. 115 10 µg/mL in Isooctane	10 mL
DRE-E20011600	PCB No. 116	10 mg
DRE-L20011600IO	PCB No. 116 10 µg/mL in Isooctane	10 mL
DRE-E20011700	PCB No. 117	5 mg
DRE-L20011700IO	PCB No. 117 10 µg/mL in Isooctane	10 mL
DRE-C20011800	PCB No. 118	10 mg
DRE-L20011800IO	PCB No. 118 10 µg/mL in Isooctane	10 mL
DRE-E20011900	PCB No. 119	5 mg
DRE-L20011900IO	PCB No. 119 10 µg/mL in Isooctane	10 mL
DRE-E20012000	PCB No. 120	5 mg
DRE-L20012000IO	PCB No. 120 10 µg/mL in Isooctane	10 mL
DRE-E20012100	PCB No. 121	5 mg
DRE-L20012100IO	PCB No. 121 10 µg/mL in Isooctane	10 mL
DRE-E20012200	PCB No. 122	5 mg
DRE-L20012200IO	PCB No. 122 10 µg/mL in Isooctane	10 mL
DRE-C20012300	PCB No. 123	10 mg
DRE-L20012300IO	PCB No. 123 10 µg/mL in Isooctane	10 mL
DRE-E20012400	PCB No. 124	5 mg
DRE-L20012400IO	PCB No. 124 10 µg/mL in Isooctane	10 mL
DRE-E20012500	PCB No. 125	5 mg
DRE-L20012500IO	PCB No. 125 10 µg/mL in Isooctane	10 mL
DRE-C20012600	PCB No. 126	10 mg
DRE-L20012600IO	PCB No. 126 10 µg/mL in Isooctane	10 mL
DRE-E20012700	PCB No. 127	5 mg
DRE-L20012700IO	PCB No. 127 10 µg/mL in Isooctane	10 mL
DRE-C20012800	PCB No. 128	25 mg
DRE-L20012800IO	PCB No. 128 10 µg/mL in Isooctane	10 mL
DRE-E20012900	PCB No. 129	5 mg
DRE-L20012900IO	PCB No. 129 10 µg/mL in Isooctane	10 mL
DRE-E20013000	PCB No. 130	5 mg
DRE-L20013000IO	PCB No. 130 10 µg/mL in Isooctane	10 mL
DRE-E20013100	PCB No. 131	5 mg
DRE-L20013100IO	PCB No. 131 10 µg/mL in Isooctane	10 mL
DRE-E20013200	PCB No. 132	5 mg
DRE-L20013200IO	PCB No. 132 10 µg/mL in Isooctane	10 mL
DRE-E20013300	PCB No. 133	5 mg
DRE-L20013300IO	PCB No. 133 10 µg/mL in Isooctane	10 mL
DRE-E20013400	PCB No. 134	5 mg
DRE-L20013400IO	PCB No. 134 10 µg/mL in Isooctane	10 mL
DRE-E20013500	PCB No. 135	5 mg
DRE-L20013500IO	PCB No. 135 10 µg/mL in Isooctane	10 mL
DRE-C20013600	PCB No. 136	20 mg
DRE-L20013600IO	PCB No. 136 10 µg/mL in Isooctane	10 mL
DRE-C20013700	PCB No. 137	10 mg
DRE-L20013700IO	PCB No. 137 10 µg/mL in Isooctane	10 mL
DRE-C20013800	PCB No. 138	10 mg
DRE-L20013800IO	PCB No. 138 10 µg/mL in Isooctane	10 mL

Polychlorinated biphenyls (PCBs)

Code	Product	Unit
DRE-E20013900	PCB No. 139	5 mg
DRE-L20013900IO	PCB No. 139 10 µg/mL in Isooctane	10 mL
DRE-E20014000	PCB No. 140	5 mg
DRE-L20014000IO	PCB No. 140 10 µg/mL in Isooctane	10 mL
DRE-E20014100	PCB No. 141	5 mg
DRE-L20014100IO	PCB No. 141 10 µg/mL in Isooctane	10 mL
DRE-E20014200	PCB No. 142	5 mg
DRE-L20014200IO	PCB No. 142 10 µg/mL in Isooctane	10 mL
DRE-E20014300	PCB No. 143	5 mg
DRE-L20014300IO	PCB No. 143 10 µg/mL in Isooctane	10 mL
DRE-E20014400	PCB No. 144	5 mg
DRE-L20014400IO	PCB No. 144 10 µg/mL in Isooctane	10 mL
DRE-E20014500	PCB No. 145	5 mg
DRE-L20014500IO	PCB No. 145 10 µg/mL in Isooctane	10 mL
DRE-C20014600	PCB No. 146	5 mg
DRE-L20014600IO	PCB No. 146 10 µg/mL in Isooctane	10 mL
DRE-E20014700	PCB No. 147	5 mg
DRE-L20014700IO	PCB No. 147 10 µg/mL in Isooctane	10 mL
DRE-E20014800	PCB No. 148	5 mg
DRE-L20014800IO	PCB No. 148 10 µg/mL in Isooctane	10 mL
DRE-C20014900	PCB No. 149	5 mg
DRE-E20014900	PCB No. 149	5 mg
DRE-L20014900IO	PCB No. 149 10 µg/mL in Isooctane	10 mL
DRE-E20015000	PCB No. 150	5 mg
DRE-L20015000IO	PCB No. 150 10 µg/mL in Isooctane	10 mL
DRE-E20015100	PCB No. 151	5 mg
DRE-L20015100IO	PCB No. 151 10 µg/mL in Isooctane	10 mL
DRE-E20015200	PCB No. 152	5 mg
DRE-L20015200IO	PCB No. 152 10 µg/mL in Isooctane	10 mL
DRE-C20015300	PCB No. 153	10 mg
DRE-L20015300IO	PCB No. 153 10 µg/mL in Isooctane	10 mL
DRE-E20015400	PCB No. 154	5 mg
DRE-L20015400IO	PCB No. 154 10 µg/mL in Isooctane	10 mL
DRE-C20015500	PCB No. 155	10 mg
DRE-L20015500IO	PCB No. 155 10 µg/mL in Isooctane	10 mL
DRE-C20015600	PCB No. 156	10 mg
DRE-L20015600IO	PCB No. 156 10 µg/mL in Isooctane	10 mL
DRE-C20015700	PCB No. 157	10 mg
DRE-L20015700IO	PCB No. 157 10 µg/mL in Isooctane	10 mL
DRE-E20015800	PCB No. 158	5 mg
DRE-L20015800IO	PCB No. 158 10 µg/mL in Isooctane	10 mL
DRE-E20015900	PCB No. 159	5 mg
DRE-L20015900IO	PCB No. 159 10 µg/mL in Isooctane	10 mL
DRE-E20016000	PCB No. 160	5 mg
DRE-L20016000IO	PCB No. 160 10 µg/mL in Isooctane	10 mL
DRE-E20016100	PCB No. 161	5 mg
DRE-L20016100IO	PCB No. 161 10 µg/mL in Isooctane	10 mL
DRE-E20016200	PCB No. 162	5 mg
DRE-L20016200IO	PCB No. 162 10 µg/mL in Isooctane	10 mL

Polychlorinated biphenyls (PCBs)

Code	Product	Unit
DRE-E20016300	PCB No. 163	5 mg
DRE-L20016300IO	PCB No. 163 10 µg/mL in Isooctane	10 mL
DRE-E20016400	PCB No. 164	5 mg
DRE-L20016400IO	PCB No. 164 10 µg/mL in Isooctane	10 mL
DRE-E20016500	PCB No. 165	5 mg
DRE-L20016500IO	PCB No. 165 10 µg/mL in Isooctane	10 mL
DRE-E20016600	PCB No. 166	5 mg
DRE-L20016600IO	PCB No. 166 10 µg/mL in Isooctane	10 mL
DRE-C20016700	PCB No. 167	10 mg
DRE-L20016700IO	PCB No. 167 10 µg/mL in Isooctane	10 mL
DRE-E20016800	PCB No. 168	5 mg
DRE-L20016800IO	PCB No. 168 10 µg/mL in Isooctane	10 mL
DRE-C20016900	PCB No. 169	5 mg
DRE-L20016900IO	PCB No. 169 10 µg/mL in Isooctane	10 mL
DRE-C20017000	PCB No. 170	5 mg
DRE-L20017000IO	PCB No. 170 10 µg/mL in Isooctane	10 mL
DRE-E20017100	PCB No. 171	5 mg
DRE-L20017100IO	PCB No. 171 10 µg/mL in Isooctane	10 mL
DRE-E20017200	PCB No. 172	5 mg
DRE-L20017200IO	PCB No. 172 10 µg/mL in Isooctane	10 mL
DRE-E20017300	PCB No. 173	5 mg
DRE-L20017300IO	PCB No. 173 10 µg/mL in Isooctane	10 mL
DRE-E20017400	PCB No. 174	5 mg
DRE-L20017400IO	PCB No. 174 10 µg/mL in Isooctane	10 mL
DRE-E20017500	PCB No. 175	5 mg
DRE-L20017500IO	PCB No. 175 10 µg/mL in Isooctane	10 mL
DRE-E20017600	PCB No. 176	5 mg
DRE-L20017600IO	PCB No. 176 10 µg/mL in Isooctane	10 mL
DRE-E20017700	PCB No. 177	5 mg
DRE-L20017700IO	PCB No. 177 10 µg/mL in Isooctane	10 mL
DRE-E20017800	PCB No. 178	5 mg
DRE-L20017800IO	PCB No. 178 10 µg/mL in Isooctane	10 mL
DRE-E20017900	PCB No. 179	5 mg
DRE-L20017900IO	PCB No. 179 10 µg/mL in Isooctane	10 mL
DRE-C20018000	PCB No. 180	5 mg
DRE-L20018000IO	PCB No. 180 10 µg/mL in Isooctane	10 mL
DRE-E20018100	PCB No. 181	5 mg
DRE-L20018100IO	PCB No. 181 10 µg/mL in Isooctane	10 mL
DRE-E20018200	PCB No. 182	5 mg
DRE-L20018200IO	PCB No. 182 10 µg/mL in Isooctane	10 mL
DRE-E20018300	PCB No. 183	5 mg
DRE-L20018300IO	PCB No. 183 10 µg/mL in Isooctane	10 mL
DRE-E20018400	PCB No. 184	5 mg
DRE-L20018400IO	PCB No. 184 10 µg/mL in Isooctane	10 mL
DRE-E20018500	PCB No. 185	5 mg
DRE-L20018500IO	PCB No. 185 10 µg/mL in Isooctane	10 mL
DRE-E20018600	PCB No. 186	5 mg
DRE-L20018600IO	PCB No. 186 10 µg/mL in Isooctane	10 mL
DRE-C20018700	PCB No. 187	10 mg

Polychlorinated biphenyls (PCBs)

Code	Product	Unit
DRE-L20018700IO	PCB No. 187 10 µg/mL in Isooctane	10 mL
DRE-E20018800	PCB No. 188	5 mg
DRE-L20018800IO	PCB No. 188 10 µg/mL in Isooctane	10 mL
DRE-E20018900	PCB No. 189	5 mg
DRE-L20018900IO	PCB No. 189 10 µg/mL in Isooctane	10 mL
DRE-E20019000	PCB No. 190	5 mg
DRE-L20019000IO	PCB No. 190 10 µg/mL in Isooctane	10 mL
DRE-E20019100	PCB No. 191	5 mg
DRE-L20019100IO	PCB No. 191 10 µg/mL in Isooctane	10 mL
DRE-E20019200	PCB No. 192	5 mg
DRE-L20019200IO	PCB No. 192 10 µg/mL in Isooctane	10 mL
DRE-E20019300	PCB No. 193	5 mg
DRE-L20019300IO	PCB No. 193 10 µg/mL in Isooctane	10 mL
DRE-C20019400	PCB No. 194	5 mg
DRE-L20019400IO	PCB No. 194 10 µg/mL in Isooctane	10 mL
DRE-E20019500	PCB No. 195	5 mg
DRE-L20019500IO	PCB No. 195 10 µg/mL in Isooctane	10 mL
DRE-E20019600	PCB No. 196	5 mg
DRE-L20019600IO	PCB No. 196 10 µg/mL in Isooctane	10 mL
DRE-E20019700	PCB No. 197	5 mg
DRE-L20019700IO	PCB No. 197 10 µg/mL in Isooctane	10 mL
DRE-E20019800	PCB No. 198	5 mg
DRE-L20019800IO	PCB No. 198 10 µg/mL in Isooctane	10 mL
DRE-E20019900	PCB No. 199	5 mg
DRE-L20019900IO	PCB No. 199 10 µg/mL in Isooctane	10 mL
DRE-E20020000	PCB No. 200	5 mg
DRE-L20020000IO	PCB No. 200 10 µg/mL in Isooctane	10 mL
DRE-E20020100	PCB No. 201	5 mg
DRE-L20020100IO	PCB No. 201 10 µg/mL in Isooctane	10 mL
DRE-E20020200	PCB No. 202	5 mg
DRE-L20020200IO	PCB No. 202 10 µg/mL in Isooctane	10 mL
DRE-E20020300	PCB No. 203	5 mg
DRE-L20020300IO	PCB No. 203 10 µg/mL in Isooctane	10 mL
DRE-E20020400	PCB No. 204	5 mg
DRE-L20020400IO	PCB No. 204 10 µg/mL in Isooctane	10 mL
DRE-E20020500	PCB No. 205	5 mg
DRE-L20020500IO	PCB No. 205 10 µg/mL in Isooctane	10 mL
DRE-E20020600	PCB No. 206	5 mg
DRE-L20020600IO	PCB No. 206 10 µg/mL in Isooctane	10 mL
DRE-E20020700	PCB No. 207	5 mg
DRE-L20020700IO	PCB No. 207 10 µg/mL in Isooctane	10 mL
DRE-E20020800	PCB No. 208	5 mg
DRE-L20020800IO	PCB No. 208 10 µg/mL in Isooctane	10 mL
DRE-C20020900	PCB No. 209	20 mg
DRE-X20020900CY	PCB No. 209 100 µg/mL in Cyclohexane	10 mL
DRE-X20020900IO	PCB No. 209 100 µg/mL in Isooctane	10 mL
DRE-XA20020900IO	PCB No. 209 100 µg/mL in Isooctane	1 mL

Code	Product	Unit
DRE-L20020900AL	PCB No. 209 10 µg/mL in Acetonitrile	10 mL
DRE-L20020900CY	PCB No. 209 10 µg/mL in Cyclohexane	10 mL
DRE-L20020900IO	PCB No. 209 10 µg/mL in Isooctane	10 mL

PCB mixes

LGC also offer a custom solution service. If you require a mixture of compounds that is not listed in the catalogue please contact your local sales office or visit our webshop www.lgcstandards.com and use the Custom Requests form.

Code	Product	Unit
DRE-L20030100AL	PCB-Mix 1 10 µg/mL in Acetonitrile PCB No 28 PCB No 52 PCB No 101	10 mL PCB No 138 PCB No 153 PCB No 180
DRE-LS20030100CY	PCB-Mix 1 10 µg/mL in Cyclohexane PCB No 28 PCB No 52 PCB No 101	3 x 1 mL PCB No 138 PCB No 153 PCB No 180
DRE-LA20030100CY	PCB-Mix 1 10 µg/mL in Cyclohexane PCB No 28 PCB No 52 PCB No 101	1 mL PCB No 138 PCB No 153 PCB No 180
DRE-L20030100CY	PCB-Mix 1 10 µg/mL in Cyclohexane PCB No 28 PCB No 52 PCB No 101	10 mL PCB No 138 PCB No 153 PCB No 180
DRE-L20030100IO	PCB-Mix 1 10 µg/mL in Isooctane PCB No 28 PCB No 52 PCB No 101	10 mL PCB No 138 PCB No 153 PCB No 180
DRE-L20030200CY	PCB-Mix 2 10 µg/mL in Cyclohexane PCB No 18 PCB No 28 PCB No 52 PCB No 101	10 mL PCB No 138 PCB No 153 PCB No 180
DRE-X20030300IO	PCB-Mix 3 100 µg/mL in Isooctane PCB No 28 PCB No 52 PCB No 101 PCB No 118	10 mL PCB No 138 PCB No 153 PCB No 180
DRE-X20030300ME	PCB-Mix 3 100 µg/mL in Methanol PCB No 28 PCB No 52 PCB No 101 PCB No 118	10 mL PCB No 138 PCB No 153 PCB No 180
DRE-L20030300AL	PCB-Mix 3 10 µg/mL in Acetonitrile PCB No 28 PCB No 52 PCB No 101 PCB No 118	10 mL PCB No 138 PCB No 153 PCB No 180
DRE-L20030300CY	PCB-Mix 3 10 µg/mL in Cyclohexane PCB No 28 PCB No 52 PCB No 101 PCB No 118	10 mL PCB No 138 PCB No 153 PCB No 180
DRE-LA20030300CY	PCB-Mix 3 10 µg/mL in Cyclohexane PCB No 28 PCB No 52 PCB No 101 PCB No 118	1 mL PCB No 138 PCB No 153 PCB No 180
DRE-L20030300IO	PCB-Mix 3 10 µg/mL in Isooctane PCB No 28 PCB No 52 PCB No 101 PCB No 118	10 mL PCB No 138 PCB No 153 PCB No 180

PCB mixes

Code	Product	Unit
DRE-L20030400AL	PCB-Mix 4 10 µg/mL in Acetonitrile PCB No 28 PCB No 52 PCB No 101 PCB No 138	10 mL PCB No 153 PCB No 180 PCB No 194
DRE-L20030400IO	PCB-Mix 4 10 µg/mL in Isooctane PCB No 28 PCB No 52 PCB No 101 PCB No 138	10 mL PCB No 153 PCB No 180 PCB No 194
DRE-L20030700IO	PCB-Mix 7 10 µg/mL in Isooctane PCB No 8 PCB No 18 PCB No 28 PCB No 31 PCB No 44 PCB No 52 PCB No 70 PCB No 101	10 mL PCB No 105 PCB No 138 PCB No 151 PCB No 153 PCB No 180 PCB No 194 PCB No 195
DRE-LA20030700IO	PCB-Mix 7 10 µg/mL in Isooctane PCB No 8 PCB No 18 PCB No 28 PCB No 31 PCB No 44 PCB No 52 PCB No 70 PCB No 101	1 mL PCB No 105 PCB No 138 PCB No 151 PCB No 153 PCB No 180 PCB No 194 PCB No 195
DRE-L20030800IO	PCB-Mix 8 10 µg/mL in Isooctane PCB No 28 PCB No 31 PCB No 52 PCB No 101	10 mL PCB No 138 PCB No 153 PCB No 180
DRE-L20031200IO	PCB-Mix 12 10 µg/mL in Isooctane PCB No 28 PCB No 52 PCB No 101 PCB No 138	10 mL PCB No 153 PCB No 180 PCB No 31 PCB No 209
DRE-Z20031300IO	PCB-Mix 13 1 µg/mL in Isooctane PCB No 77 PCB No 126	10 mL PCB No 169
DRE-Z20031500IO	PCB-Mix 15 1 µg/mL in Isooctane PCB No 77 PCB No 105 PCB No 118	10 mL PCB No 126 PCB No 156 PCB No 169
DRE-LA20031700IO	PCB-Mix 17 10 µg/mL in Isooctane PCB 18 PCB 31 PCB 44 PCB 101 PCB 118	1 mL PCB 138 PCB 170 PCB 180 PCB 194 PCB 209
DRE-L20031700IO	PCB-Mix17 10 µg/mL in isoctane PCB 18 PCB 31 PCB 44 PCB 101 PCB 118	10 mL PCB 138 PCB 170 PCB 180 PCB 194 PCB 209
DRE-LA20031900IO	PCB-Mix 19 10 µg/mL in Isooctane DIN IEC 10/339/CDV (VDE 0371) PCB No 18 PCB No 28 PCB No 31 PCB No 44 PCB No 52 PCB No 101 PCB No 118	1 mL PCB No 138 PCB No 149 PCB No 153 PCB No 170 PCB No 180 PCB No 194 PCB No 209

Code	Product	Unit
DRE-L20031900IO	PCB-Mix 19 10 µg/mL in Isooctane DIN IEC 10/339/CDV (VDE 0371) PCB No 18 PCB No 28 PCB No 31 PCB No 44 PCB No 52 PCB No 101 PCB No 118	10 mL PCB No 138 PCB No 149 PCB No 153 PCB No 170 PCB No 180 PCB No 194 PCB No 209
DRE-LA20032000IO	PCB-Mix 20 10 µg/mL in Isooctane PCB No 28 PCB No 31 PCB No 52 PCB No 77 PCB No 101 PCB No 105 PCB No 118 PCB No 126	1 mL PCB No 128 PCB No 138 PCB No 153 PCB No 156 PCB No 169 PCB No 170 PCB No 180
DRE-L20032000IO	PCB-Mix 20 10 µg/mL in Isooctane PCB No 28 PCB No 31 PCB No 52 PCB No 77 PCB No 101 PCB No 105 PCB No 118 PCB No 126	10 mL PCB No 128 PCB No 138 PCB No 153 PCB No 156 PCB No 169 PCB No 170 PCB No 180
DRE-L20032100CY	PCB-Mix 21 10 µg/mL in Cyclohexane PCB No 28 PCB No 31 PCB No 52 PCB No 101	10 mL PCB No 118 PCB No 138 PCB No 153 PCB No 180
DRE-L20032400IO	PCB-Mix 24 10 µg/mL in Isooctane PCB No 28 PCB No 52 PCB No 101 PCB No 105 PCB No 118	10 mL PCB No 138 PCB No 153 PCB No 156 PCB No 180
DRE-L20032600CY	PCB-Mix 26 in Cyclohexane PCB No 30..... 300 µg/mL	10 mL PCB No 209..... 100 µg/mL
DRE-LA20033200AC	PCB-Mix 32 10 µg/mL in Acetone PCB No 28 PCB No 52 PCB No 101 PCB No 118	1.2 mL PCB No 138 PCB No 153 PCB No 180 PCB No 194
DRE-LA20033700IO	PCB-Mix 37 10 µg/mL in Isooctane PCB No 28 PCB No 52 PCB No 95 PCB No 99 PCB No 101 PCB No 105 PCB No 110 PCB No 118 PCB No 138	1 mL PCB No 146 PCB No 149 PCB No 151 PCB No 153 PCB No 170 PCB No 177 PCB No 180 PCB No 183 PCB No 187
DRE-LA20034100IO	PCB-Mix 41 10 µg/mL in Isooctane PCB No 77 PCB No 81 PCB No 105 PCB No 114 PCB No 118 PCB No 123	1 mL PCB No 126 PCB No 156 PCB No 157 PCB No 167 PCB No 169 PCB No 189

Industrial PCBs

Industrial PCBs

Industrial PCBs - single analytes

Code	Product	Unit
DRE-YA20101600CY	Aroclor 1016 1000 µg/mL in Cyclohexane	1 mL
DRE-X20101600IO	Aroclor 1016 100 µg/mL in Isooctane	10 mL
DRE-L20101600CY	Aroclor 1016 10 µg/mL in Cyclohexane	10 mL
DRE-YA20122100CY	Aroclor 1221 1000 µg/mL in Cyclohexane	1 mL
DRE-L20122100CY	Aroclor 1221 10 µg/mL in Cyclohexane	10 mL
DRE-YA20123200CY	Aroclor 1232 1000 µg/mL in Cyclohexane	1 mL
DRE-X20123200CY	Aroclor 1232 100 µg/mL in Cyclohexane	10 mL
DRE-L20123200CY	Aroclor 1232 10 µg/mL in Cyclohexane	10 mL
DRE-YA20124200CY	Aroclor 1242 1000 µg/mL in Cyclohexane	1 mL
DRE-X20124200CY	Aroclor 1242 100 µg/mL in Cyclohexane	10 mL
DRE-L20124200CY	Aroclor 1242 10 µg/mL in Cyclohexane	10 mL
DRE-YA20124800CY	Aroclor 1248 1000 µg/mL in Cyclohexane	1 mL
DRE-X20124800CY	Aroclor 1248 100 µg/mL in Cyclohexane	10 mL
DRE-L20124800CY	Aroclor 1248 10 µg/mL in Cyclohexane	10 mL
DRE-YA20125400CY	Aroclor 1254 1000 µg/mL in Cyclohexane	1 mL
DRE-X20125400CY	Aroclor 1254 100 µg/mL in Cyclohexane	10 mL
DRE-L20125400CY	Aroclor 1254 10 µg/mL in Cyclohexane	10 mL
DRE-YA20126000CY	Aroclor 1260 1000 µg/mL in Cyclohexane	1 mL
DRE-X20126000CY	Aroclor 1260 100 µg/mL in Cyclohexane	10 mL
DRE-L20126000CY	Aroclor 1260 10 µg/mL in Cyclohexane	10 mL
DRE-YA20126200CY	Aroclor 1262 1000 µg/mL in Cyclohexane	1 mL
DRE-X20126200CY	Aroclor 1262 100 µg/mL in Cyclohexane	10 mL
DRE-L20126200CY	Aroclor 1262 10 µg/mL in Cyclohexane	10 mL
DRE-YA20126800IO	Aroclor 1268 1000 µg/mL in Isooctane	1 mL
DRE-L20126800IO	Aroclor 1268 10 µg/mL in Isooctane	10 mL
DRE-L20256500CY	Aroclor 2565 10 µg/mL in Cyclohexane	10 mL
DRE-L20206000CY	Aroclor 5060 10 µg/mL in Cyclohexane	10 mL
DRE-L20243200CY	Aroclor 5432 10 µg/mL in Cyclohexane	10 mL
DRE-LA20244200CY	Aroclor 5442 10 µg/mL in Cyclohexane	1 mL
DRE-L20246000CY	Aroclor 5460 10 µg/mL in Cyclohexane	10 mL
DRE-L20204000CY	Aroclor 6040 10 µg/mL in Cyclohexane	10 mL
DRE-L20206200CY	Aroclor 6062 10 µg/mL in Cyclohexane	10 mL
DRE-L20207000CY	Aroclor 6070 10 µg/mL in Cyclohexane	10 mL
DRE-X20302800CY	Clophen A 28 100 µg/mL in Cyclohexane	10 mL
DRE-X20303000CY	Clophen A 30 100 µg/mL in Cyclohexane	10 mL
DRE-X20304000CY	Clophen A 40 100 µg/mL in Cyclohexane	10 mL
DRE-X20305000CY	Clophen A 50 100 µg/mL in Cyclohexane	10 mL
DRE-X20306000CY	Clophen A 60 100 µg/mL in Cyclohexane	10 mL
DRE-X20434100TO	Ugilec 141 100 µg/mL in Toluene	10 mL
DRE-L20434100TO	Ugilec 141 10 µg/mL in Toluene	10 mL

Industrial PCBs - multicomponent mixture

DRE-L20258000CY	Aroclor-Mix 1242,1254,1260 1:1:1 10 µg/mL in Cyclohexane	10 mL
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Polychlorinated terphenyls (PCTs)

PCTs are similar in chemical structure to PCBs. The number of possible PCT congeners is very large; however, only a few occur in commercial chemical formulations. PCTs are virtually insoluble in water and highly resistant to degradation. A range of single chlorinated Terphenyls are available* which can be used in the analysis of technical grade mixtures such as Aroclor 2565 (mixture of PCB and polychlorinated terphenyl) and Aroclor 5432, 5442 and 5460 (as mixture of polychlorinated terphenyls).

*Developed by the research group with Prof. Alawi and Prof. Sa'adeh.

PCTs - Single analytes

Code	Product	Unit
DRE-LA20388553HE	2,2'',3',4,4'',5,5''-Heptachloro-m-terphenyl 10 µg/mL in n-Hexane	1 mL
DRE-LA20387554HE	2,2'',4,4'',5,5''-Hexachloro-p-terphenyl 10 µg/mL in n-Hexane	1 mL
DRE-C12503000	2',6'-Dichloro-p-terphenyl	10 mg
DRE-LA20386443HE	3,3',3'',4,4''-Pentachloro-m-terphenyl 10 µg/mL in n-Hexane	1 mL
DRE-LA20386553HE	3,3',3'',5,5''-Pentachloro-m-terphenyl 10 µg/mL in n-Hexane	1 mL
DRE-LA20387654HE	3,3'',4,4'',5,5''-Hexachloro-p-terphenyl 10 µg/mL in n-Hexane	1 mL
DRE-LA20383442HE	3,3'',4,4''-Tetrachloro-o-terphenyl 10 µg/mL in n-Hexane	1 mL
DRE-LA20383444HE	3,3'',4,4''-Tetrachloro-p-terphenyl 10 µg/mL in n-Hexane	1 mL
DRE-LA20383552HE	3,3'',5,5''-Tetrachloro-o-terphenyl 10 µg/mL in n-Hexane	1 mL
DRE-LA20383554HE	3,3'',5,5''-Tetrachloro-p-terphenyl 10 µg/mL in n-Hexane	1 mL
DRE-LA20310332HE	3,3''-Dichloro-o-terphenyl 10 µg/mL in n-Hexane	1 mL
DRE-LA20310334HE	3,3''-Dichloro-p-terphenyl 10 µg/mL in n-Hexane	1 mL
DRE-LA20313443HE	3',4,4''-Trichloro-m-terphenyl 10 µg/mL in n-Hexane	1 mL
DRE-C12503050	3',5'-Dichloro-o-terphenyl	10 mg
DRE-LA20310442HE	4,4''-Dichloro-o-terphenyl 10 µg/mL in n-Hexane	1 mL
DRE-LA20310444HE	4,4''-Dichloro-p-terphenyl 10 µg/mL in n-Hexane	1 mL

PCTs - multicomponent mixture

DRE-LA20399995HE	Chlorinated Terphenyl Mix 1 10 µg/mL in n-Hexane	1 mL
	3,3''-Dichloro-o-terphenyl	3,3'',5,5''-Tetrachloro-p-terphenyl
	3,3''-Dichloro-p-terphenyl	3,3',3'',4,4''-Pentachloro-m-terphenyl
	3',4,4''-Trichloro-m-terphenyl	2,2'',4,4'',5,5''-Hexachloro-p-terphenyl
	3,3'',4,4''-Tetrachloro-o-terphenyl	3,3'',4,4'',5,5''-Hexachloro-p-terphenyl
	3,3''4,4''-Tetrachloro-p-terphenyl	

Polybrominated biphenyls (PBBs)

Polybrominated biphenyls (PBBs)

The principal use of PBBs were as fire retardants. They are bromine analogues of PCBs and therefore have 209 possible congeners. However, only a few occur in commercial chemical formulations.

The PBB numbers shown below correspond to those denoted by Ballschmiter. This range of products includes individual compounds as both neat and in solution. A single mixture containing all available compounds is also available.

PBBs - single analytes

Code	Product	Unit
DRE-C21000100	PBB-No. 1	50 mg
DRE-L21000100IO	PBB-No. 1 10 µg/mL in Isooctane	10 mL
DRE-C21000200	PBB-No. 2	50 mg
DRE-L21000200CY	PBB-No. 2 10 µg/mL in Cyclohexane	10 mL
DRE-C21000300	PBB-No. 3	50 mg
DRE-L21000300CY	PBB-No. 3 10 µg/mL in Cyclohexane	10 mL
DRE-C21000400	PBB No. 4	10 mg
DRE-L21000400CY	PBB-No. 4 10 µg/mL in Cyclohexane	10 mL
DRE-E21000700	PBB-No. 7	10 mg
DRE-L21000700AL	PBB-No. 7 10 µg/mL in Acetonitrile	10 mL
DRE-E21000900	PBB-No. 9	15 mg
DRE-L21000900CY	PBB-No. 9 10 µg/mL in Cyclohexane	10 mL
DRE-E21001000	PBB-No. 10	10 mg
DRE-L21001000CY	PBB-No. 10 10 µg/mL in Cyclohexane	10 mL
DRE-C21001500	PBB-No. 15	10 mg
DRE-L21001500IO	PBB-No. 15 10 µg/mL in Isooctane	10 mL
DRE-YA21001500MB	4,4'-Dibromobiphenyl (PBB-No. 15) 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-E21001800	PBB-No. 18	10 mg
DRE-L21001800IO	PBB-No. 18 10 µg/mL in Isooctane	10 mL
DRE-E21002600	PBB-No. 26	10 mg
DRE-L21002600IO	PBB-No. 26 10 µg/mL in Isooctane	10 mL
DRE-C21002900	PBB-No. 29	10 mg
DRE-L21002900AL	PBB-No. 29 10 µg/mL in Acetonitrile	10 mL
DRE-E21003000	PBB-No. 30	15 mg
DRE-L21003000CY	PBB-No. 30 10 µg/mL in Cyclohexane	10 mL
DRE-E21003100	PBB-No. 31	10 mg
DRE-L21003100AL	PBB-No. 31 10 µg/mL in Acetonitrile	10 mL
DRE-E21003800	PBB-No. 38	10 mg
DRE-L21003800IO	PBB-No. 38 10 µg/mL in Isooctane	10 mL
DRE-E21004900	PBB-No. 49	5 mg
DRE-L21004900AL	PBB-No. 49 10 µg/mL in Acetonitrile	10 mL
DRE-E21005200	PBB-No. 52	10 mg
DRE-L21005200AL	PBB-No. 52 10 µg/mL in Acetonitrile	10 mL
DRE-E21005300	PBB-No. 53	5 mg
DRE-L21005300AL	PBB-No. 53 10 µg/mL in Acetonitrile	10 mL
DRE-E21008000	PBB-No. 80	5 mg
DRE-LA21010100CY	PBB-No. 101 10 µg/mL in Cyclohexane	1 mL
DRE-E21015500	PBB-No. 155	5 mg
DRE-L21015500AL	PBB-No. 155 10 µg/mL in Acetonitrile	10 mL
DRE-L21008000CY	PBB-No. 80 10 µg/mL in Cyclohexane	10 mL
DRE-E21010300	PBB-No. 103	5 mg
DRE-L21010300CY	PBB-No. 103 10 µg/mL in Cyclohexane	10 mL
DRE-LA21015300CY	PBB-No. 153 10 µg/mL in Cyclohexane	1 mL

Polybrominated biphenyls (PBBs)

Code	Product	Unit
DRE-E21020900	PBB-No. 209	25 mg
DRE-L21020900CY	PBB-No. 209 10 µg/mL in Cyclohexane	10 mL

PBBs - multicomponent mixture

Code	Product	Unit
DRE-LA21030500CY	PBB-Mix 5 10 µg/mL in Cyclohexane	1 mL
	PBB 1 (2-Bromobiphenyl) PBB 2 (3-Bromobiphenyl) PBB 3 (4-Bromobiphenyl) PBB 4 (2,2'-Dibromobiphenyl) PBB 7 (2,4-Dibromobiphenyl) PBB 9 (2,5-Dibromobiphenyl) PBB 10 (2,6-Dibromobiphenyl) PBB 15 (4,4'-Dibromobiphenyl) PBB 18 (2,2',5-Tribromobiphenyl) PBB 26 (2,3',5-Tribromobiphenyl) PBB 29 (2,4,5-Tribromobiphenyl) PBB 30 (2,4,6-Tribromobiphenyl) PBB 31 (2,4',5-Tribromobiphenyl) PBB 38 (3,4,5-Tribromobiphenyl) PBB 49 (2,2',4,5'-Tetrabromobiphenyl) PBB 52 (2,2',5,5'-Tetrabromobiphenyl) PBB 53 (2,2',5,6'-Tetrabromobiphenyl) PBB 80 (3,3',5,5'-Tetrabromobiphenyl) PBB 101 (2,2',4,5,5'-Pentabromobiphenyl) PBB 103 (2,2',4,5',6-Pentabromobiphenyl) PBB 153 (2,2',4,4',5,5'-Hexabromobiphenyl) PBB 155 (2,2',4,4',6,6'-Hexabromobiphenyl) PBB 209 (Decabromobiphenyl)	

Polycyclic aromatic hydrocarbons (PAHs)

Polycyclic aromatic hydrocarbons (PAHs)

PAHs are one of the most widespread organic pollutants. The toxicity of PAHs is dependent on their structure, with isomers having a wide range of toxicity. Hydroxy-PAHs can be monitored in human urine as an indication of exposure to pollution from industrial sources. This product range includes a range of PAHs, individually as both neat and in solution, as well as mixtures of compounds in solution.

PAHs - Single analytes

Code	Product	Unit
DRE-C20655000	1,1'-Binaphthyl	10 mg
DRE-C20735000	1,2-Dihydronaphthalene	100 mg
DRE-C20750000	1,2-Dimethylnaphthalene	50 mg
DRE-C20500000	1,3,5-Triphenylbenzene	100 mg
DRE-L20500000AL	1,3,5-Triphenylbenzene 10 µg/mL in Acetonitrile	10 mL
DRE-C20755000	1,3-Dimethylnaphthalene	50 mg
DRE-L20974300CY	1,3-Dinitronaphthalene 10 µg/mL in Cyclohexane	10 mL
DRE-C20815000	1,3-Indanedione	50 mg
DRE-C20760000	1,4-Dimethylnaphthalene	50 mg
DRE-C20762000	1,5-Dimethylnaphthalene	50 mg
DRE-C20765000	1,6-Dimethylnaphthalene	10 mg
DRE-C20767000	1,7-Dimethylnaphthalene	10 mg
DRE-L20767000CY	1,7-Dimethylnaphthalene 10 µg/mL in Cyclohexane	10 mL
DRE-L20986500CY	1,8-Diaminonaphthalene 10 µg/mL in Cyclohexane	10 mL
DRE-LA20770000CY	1,8-Dimethylnaphthalene 10 µg/mL in Cyclohexane	1 mL
DRE-C20770000	1,8-Dimethylnaphthalene	10 mg
DRE-C20974800	1,8-Dinitronaphthalene	10 mg
DRE-L20974500CY	1,5-Dinitronaphthalene 10 µg/mL in Cyclohexane	10 mL
DRE-L20525000AL	10-Azabenz(a)pyrene 10 µg/mL in Acetonitrile	10 mL
DRE-C20506000	1-Acenaphthenol (Acenaphthene-1-hydroxy)	25 mg
DRE-CA20652000	1-Benzothiophen	10 mg
DRE-C20793100	1-Ethyl-naphthalene	10 mg
DRE-C20834900	1-Methylanthracene	10 mg
DRE-L20834900CY	1-Methylanthracene 10 µg/mL in Cyclohexane	10 mL
DRE-E20845000	1-Methylbenzo(a)anthracene	10 mg
DRE-E20865000	1-Methylchrysene	10 mg
DRE-L20865000CY	1-Methylchrysene 10 µg/mL in Cyclohexane	10 mL
DRE-L20892500AL	1-Methylfluoranthene 10 µg/mL in Acetonitrile	10 mL
DRE-L20892500CY	1-Methylfluoranthene 10 µg/mL in Cyclohexane	10 mL
DRE-C20895000	1-Methylnaphthalene	50 mg
DRE-L20895000AL	1-Methylnaphthalene 10 µg/mL in Acetonitrile	10 mL
DRE-L20895000CY	1-Methylnaphthalene 10 µg/mL in Cyclohexane	10 mL
DRE-C20895100	1-Methylnaphthalene D ₁₀	10 mg
DRE-L20900000AL	1-Methylphenanthrene 10 µg/mL in Acetonitrile	10 mL
DRE-L20900000CY	1-Methylphenanthrene 10 µg/mL in Cyclohexane	10 mL
DRE-E20901000	1-Methylpyrene	10 mg
DRE-L20901000CY	1-Methylpyrene 10 µg/mL in Cyclohexane	10 mL
DRE-L20965100CY	1-Nitronaphthalene 10 µg/mL in Cyclohexane	10 mL
DRE-C20967100	1-Nitropyrene	10 mg
DRE-L20923000AL	1-Phenylnaphthalene 10 µg/mL in Acetonitrile	10 mL
DRE-C20660000	2,2'-Binaphthyl	10 mg
DRE-L20660000AL	2,2'-Binaphthyl 10 µg/mL in Acetonitrile	10 mL
DRE-L20660000CY	2,2'-Binaphthyl 10 µg/mL in Cyclohexane	10 mL

Polycyclic aromatic hydrocarbons (PAHs)

Code	Product	Unit
DRE-L20971800AL	2,2'-Dinitrobiphenyl 10 µg/mL in Acetonitrile	10 mL
DRE-C20772000	2,3-Dimethylnaphthalene	10 mg
DRE-L20977000CY	2,4,7-Trinitro-9-fluorenone 10 µg/mL in Cyclohexane - short expiry, for immediate use only -	10 mL
DRE-C20775000	2,6-Dimethylnaphthalene	10 mg
DRE-C20775500	2,7-Dimethylnaphthalene	10 mg
DRE-L20973500AL	2,7-Dinitro-9-fluorenone 10 µg/mL in Acetonitrile	10 mL
DRE-C20972800	2,7-Dinitrofluorene	10 mg
DRE-C14241050	21-Hydroxyprogesterone	100 mg
DRE-L10206355AL	2-Aminonaphthalene 10 µg/mL in Acetonitrile	10 mL
DRE-C20793200	2-Ethyl-naphthalene	10 mg
DRE-C20835000	2-Methylanthracene	10 mg
DRE-C20848500	2-Methylcholine	250 mg
DRE-E20870000	2-Methylchrysene	10 mg
DRE-L20870000AL	2-Methylchrysene 10 µg/mL in Acetonitrile	10 mL
DRE-L20870000CY	2-Methylchrysene 10 µg/mL in Cyclohexane	10 mL
DRE-L20892600AL	2-Methylfluoranthene 10 µg/mL in Acetonitrile	10 mL
DRE-L20892600CY	2-Methylfluoranthene 10 µg/mL in Cyclohexane	10 mL
DRE-C20895200	2-Methylnaphthalene	50 mg
DRE-L20895200AL	2-Methylnaphthalene 10 µg/mL in Acetonitrile	10 mL
DRE-L20895200CY	2-Methylnaphthalene 10 µg/mL in Cyclohexane	10 mL
DRE-L20900100CY	2-Methylphenanthrene 10 µg/mL in Cyclohexane	10 mL
DRE-L20965000CY	2-Nitrofluorene 10 µg/mL in Cyclohexane	10 mL
DRE-E20965200	2-Nitronaphthalene	10 mg
DRE-L20965200CY	2-Nitronaphthalene 10 µg/mL in Cyclohexane	10 mL
DRE-L20923100CY	2-Phenylnaphthalene 10 µg/mL in Cyclohexane	10 mL
DRE-C20785000	3,6-Dimethylphenanthrene	10 mg
DRE-L20785000AL	3,6-Dimethylphenanthrene 10 µg/mL in Acetonitrile	10 mL
DRE-L20785000CY	3,6-Dimethylphenanthrene 10 µg/mL in Cyclohexane	10 mL
DRE-C10173030	3-Aminobiphenyl	100 mg
DRE-C10717500	3-Bromochlorobenzene	100 mg
DRE-C20850000	3-Methylcholanthrene	10 mg
DRE-L20850000CY	3-Methylcholanthrene 10 µg/mL in Cyclohexane	10 mL
DRE-E20875000	3-Methylchrysene	10 mg
DRE-L20875000CY	3-Methylchrysene 10 µg/mL in Cyclohexane	10 mL
DRE-C20893000	3-Methylindole	10 mg
DRE-C20900200	3-Methylphenanthrene	10 mg
DRE-L20963300CY	3-Nitrobiphenyl 10 µg/mL in Cyclohexane	10 mL
DRE-LA20892800CY	4,5-Methylenephenanthrene 10 µg/mL in Cyclohexane	1 mL
DRE-C10173040	4-Aminobiphenyl	100 mg
DRE-L10173040CY	4-Aminobiphenyl 10 µg/mL in Cyclohexane	10 mL
DRE-C20848600	4-Methylcholine	250 mg
DRE-E20880000	4-Methylchrysene	10 mg
DRE-L20651000CY	5,6-Benzoquinoline 10 µg/mL in Cyclohexane	10 mL
DRE-C20846000	5-Methylbenzo(b)thiophene	100 mg
DRE-L20885000AL	5-Methylchrysene 10 µg/mL in Acetonitrile	10 mL
DRE-L20885000CY	5-Methylchrysene 10 µg/mL in Cyclohexane	10 mL
DRE-C20890000	6-Methylchrysene	10 mg
DRE-L20890000AL	6-Methylchrysene 10 µg/mL in Acetonitrile	10 mL
DRE-C20745000	7,12-Dimethylbenzo(a)anthracene	10 mg

Polycyclic aromatic hydrocarbons (PAHs)

Code	Product	Unit
DRE-C20590400	7H-Benzo(c)fluorene	10 mg
DRE-L20590400AL	Benzo(c)fluorene 10 µg/mL in Acetonitrile	10 mL
DRE-L20590400CY	Benzo(c)fluorene 10 µg/mL in Cyclohexane	10 mL
DRE-E20706000	7-H-Dibenzo(c,g)carbazole	10 mg
DRE-C20730000	9,10-Dihydroanthracene	100 mg
DRE-E20735200	9,10-Dihydrophenanthrene	10 mg
DRE-C20740000	9,10-Dimethylanthracene	10 mg
DRE-E20785500	9,10-Dimethylphenanthrene	10 mg
DRE-C20790000	9,10-Diphenylanthracene	25 mg
DRE-C10165000	9-Aminoacridine hydrochloride monohydrate	250 mg
DRE-C20805000	9-Fluorenone	250 mg
DRE-C20992900	9-Hydroxy-phenanthrene	10 mg
DRE-C20840000	9-Methylanthracene	10 mg
DRE-E20900400	9-Methylphenanthrene	10 mg
DRE-C20922500	9-Phenylanthracene	25 mg
DRE-C20505000	Acenaphthene	100 mg
DRE-XA20505000AL	Acenaphthene 100 µg/mL in Acetonitrile	1 mL
DRE-L20505000AL	Acenaphthene 10 µg/mL in Acetonitrile	10 mL
DRE-C20505100	Acenaphthene D ₁₀	100 mg
DRE-YA20505100TO	Acenaphthene D ₁₀ 2000 µg/mL in Toluene	1 mL
DRE-L20505100CY	Acenaphthene D ₁₀ 10 µg/mL in Cyclohexane	10 mL
DRE-C20510000	Acenaphthylene	100 mg
DRE-XA20510000AL	Acenaphthylene 100 µg/mL in Acetonitrile	1 mL
DRE-L20510000AL	Acenaphthylene 10 µg/mL in Acetonitrile	10 mL
DRE-L20510000CY	Acenaphthylene 10 µg/mL in Cyclohexane	10 mL
DRE-C20510100	Acenaphthylene D ₈	100 mg
DRE-L20510100CY	Acenaphthylene D ₈ 10 µg/mL in Cyclohexane	10 mL
DRE-C20511000	Acridine	10 mg
DRE-C10255015	Androstanolone-17-benzoate	100 mg
DRE-E20515000	Anthanthrene	10 mg
DRE-XA20515000AL	Anthanthrene 100 µg/mL in Acetonitrile	1 mL
DRE-L20515000AL	Anthanthrene 10 µg/mL in Acetonitrile	10 mL
DRE-L20515000CY	Anthanthrene 10 µg/mL in Cyclohexane	10 mL
DRE-C20520000	Anthracene	50 mg
DRE-XA20520000AL	Anthracene 100 µg/mL in Acetonitrile	1 mL
DRE-L20520000AL	Anthracene 10 µg/mL in Acetonitrile	10 mL
DRE-L20520000CY	Anthracene 10 µg/mL in Cyclohexane	10 mL
DRE-C20520100	Anthracene D ₁₀	100 mg
DRE-YA20520100MB	Anthracene D ₁₀ 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-XA20520100CY	Anthracene D ₁₀ 100 µg/mL in Cyclohexane	1 mL
DRE-L20520100CY	Anthracene D ₁₀ 10 µg/mL in Cyclohexane	10 mL
DRE-C20530000	Azulene	10 mg
DRE-C10532500	Benzathine penicilline G tetrahydrate	100 mg
DRE-E20538000	Benz(a)acridine	10 mg
DRE-C20545000	Benzo(a)anthracene	20 mg
DRE-XA20545000AL	Benzo(a)anthracene 100 µg/mL in Acetonitrile	1 mL
DRE-L20545000AL	Benzo(a)anthracene 10 µg/mL in Acetonitrile	10 mL
DRE-L20545000CY	Benzo(a)anthracene 10 µg/mL in Cyclohexane	10 mL
DRE-C20545100	Benzo(a)anthracene D ₁₂	100 mg

Polycyclic aromatic hydrocarbons (PAHs)

Code	Product	Unit
DRE-L20545100AC	Benzo(a)anthracene D ₁₂ 10 µg/mL in Acetone	10 mL
DRE-L20545100CY	Benzo(a)anthracene D ₁₂ 10 µg/mL in Cyclohexane	10 mL
DRE-L20560000AL	Benzo(a)fluoranthene 10 µg/mL in Acetonitrile	10 mL
DRE-L20560000CY	Benzo(a)fluoranthene 10 µg/mL in Cyclohexane	10 mL
DRE-L20585000AL	Benzo(a)fluorene (1,2-Benzofluorene) 10 µg/mL in Acetonitrile	10 mL
DRE-L20585000CY	Benzo(a)fluorene (1,2-Benzofluorene) 10 µg/mL in Cyclohexane	10 mL
DRE-C20635000	Benzo(a)pyrene	10 mg
DRE-XA20635000AL	Benzo(a)pyrene 100 µg/mL in Acetonitrile	1 mL
DRE-XA20635000CY	Benzo(a)pyrene 100 µg/mL in Cyclohexane	1 mL
DRE-L20635000AL	Benzo(a)pyrene 10 µg/mL in Acetonitrile	10 mL
DRE-C20635100	Benzo(a)pyrene D ₁₂	10 mg
DRE-XA20635100CY	Benzo(a)pyrene D ₁₂ 100 µg/mL in Cyclohexane	1 mL
DRE-LA20635100AL	Benzo(a)pyrene D ₁₂ 10 µg/mL in Acetonitrile	1 mL
DRE-L20635100CY	Benzo(a)pyrene D ₁₂ 10 µg/mL in Cyclohexane	10 mL
DRE-LA20635100CY	Benzo(a)pyrene D ₁₂ 10 µg/mL in Cyclohexane	1 mL
DRE-C20545500	Benzo(b)anthracene	20 mg
DRE-C20550000	Benzo(b)chrysene	10 mg
DRE-XA20550000TO	Benzo(b)chrysene 100 µg/mL in Toluene	1 mL
DRE-L20550000AL	Benzo(b)chrysene 10 µg/mL in Acetonitrile	10 mL
DRE-L20550000CY	Benzo(b)chrysene 10 µg/mL in Cyclohexane	10 mL
DRE-C20565000	Benzo(b)fluoranthene	10 mg
DRE-XA20565000AL	Benzo(b)fluoranthene 100 µg/mL in Acetonitrile	1 mL
DRE-L20565000AL	Benzo(b)fluoranthene 10 µg/mL in Acetonitrile	10 mL
DRE-L20565000CY	Benzo(b)fluoranthene 10 µg/mL in Cyclohexane	10 mL
DRE-C20565100	Benzo(b)fluoranthene D ₁₂	10 mg
DRE-LA20565100CY	Benzo(b)fluoranthene D ₁₂ 10 µg/mL in Cyclohexane	1 mL
DRE-C20590000	Benzo(b)fluorene	10 mg
DRE-L20590000AL	Benzo(b)fluorene (2,3-Benzfluorene) 10 µg/mL in Acetonitrile	10 mL
DRE-C20591500	Benzo(b)furan	25 mg
DRE-L20595000CY	Benzo(b)naphtho(1,2-d)thiophene 10 µg/mL in Cyclohexane	10 mL
DRE-C20600000	Benzo(b)naphtho(2,1-d)thiophene	10 mg
DRE-L20600000CY	Benzo(b)naphtho(2,1-d)thiophene 10 µg/mL in Cyclohexane	10 mL
DRE-E20605000	Benzo(b)naphtho(2,3-d)thiophene	10 mg
DRE-E20538200	Benz(c)acridine	10 mg
DRE-L20555000AL	Benzo(c)chrysene 10 µg/mL in Acetonitrile	10 mL
DRE-C20631500	Benzo(c)phenanthrene	10 mg
DRE-E20631500	Benzo(c)phenanthrene	10 mg
DRE-L20631500CY	Benzo(c)phenanthrene 10 µg/mL in Cyclohexane	10 mL
DRE-C20645000	Benzo(e)pyrene	10 mg
DRE-XA20645000AL	Benzo(e)pyrene 100 µg/mL in Acetonitrile	1 mL
DRE-XA20645000CY	Benzo(e)pyrene 100 µg/mL in Cyclohexane	1 mL
DRE-L20645000AL	Benzo(e)pyrene 10 µg/mL in Acetonitrile	10 mL
DRE-L20645000CY	Benzo(e)pyrene 10 µg/mL in Cyclohexane	10 mL
DRE-XA20645010CY	Benzo(e)pyrene D ₁₂ 100 µg/mL in Cyclohexane	1 mL
DRE-L20570000CY	Benzo(g,h,i)fluoranthene 10 µg/mL in Cyclohexane	10 mL
DRE-C20630000	Benzo(g,h,i)perylene	10 mg
DRE-XA20630000AL	Benzo(g,h,i)perylene 100 µg/mL in Acetonitrile	1 mL
DRE-L20630000AL	Benzo(g,h,i)perylene 10 µg/mL in Acetonitrile	10 mL
DRE-L20630000CY	Benzo(g,h,i)perylene 10 µg/mL in Cyclohexane	10 mL

Polycyclic aromatic hydrocarbons (PAHs)

Code	Product	Unit
DRE-C20630200	Benzo(g,h,i)perylene D ₁₂	10 mg
DRE-LA20630200CY	Benzo(g,h,i)perylene D ₁₂ 10 µg/mL in Cyclohexane	1 mL
DRE-C20575000	Benzo(j)fluoranthene	10 mg
DRE-L20575000AL	Benzo(j)fluoranthene 10 µg/mL in Acetonitrile	10 mL
DRE-L20575000CY	Benzo(j)fluoranthene 10 µg/mL in Cyclohexane	10 mL
DRE-C20580200	Benzo(k)fluoranthene D ₁₂	10 mg
DRE-LA20580200CY	Benzo(k)fluoranthene D ₁₂ 10 µg/mL in Cyclohexane	1 mL
DRE-C20668000	Chinolin	100 mg
DRE-C11247000	Chlorfenac	100 mg
DRE-C11553000	Chlorphenesin	250 mg
DRE-C20670000	Chrysene	25 mg
DRE-XA20670000AL	Chrysene 100 µg/mL in Acetonitrile	1 mL
DRE-L20670000AL	Chrysene 10 µg/mL in Acetonitrile	10 mL
DRE-L20670000CY	Chrysene 10 µg/mL in Cyclohexane	10 mL
DRE-C20670100	Chrysene D ₁₂	100 mg
DRE-L20670100AL	Chrysene D ₁₂ 10 µg/mL in Acetonitrile	10 mL
DRE-L20670100CY	Chrysene D ₁₂ 10 µg/mL in Cyclohexane	10 mL
DRE-C11666300	Ciclesonide	10 mg
DRE-C20675000	Coronene	5 mg
DRE-L20675000AL	Coronene 10 µg/mL in Acetonitrile	10 mL
DRE-L20675000CY	Coronene 10 µg/mL in Cyclohexane	10 mL
DRE-C11735000	Coumarin	250 mg
DRE-C11748500	Creatine	250 mg
DRE-LA20680000AL	Cyclopenta(c,d)pyrene 10 µg/mL in Acetonitrile	1 mL
DRE-LA20680000CY	Cyclopenta(c,d)pyrene 10 µg/mL in Cyclohexane	1 mL
DRE-C10245500	D-Amygdalin	100 mg
DRE-C20685000	Decacyclene	25 mg
DRE-L20694000AL	Dibenzo(a,c)acridine 10 µg/mL in Acetonitrile	10 mL
DRE-C20695000	Dibenzo(a,c)anthracene	10 mg
DRE-L20695000CY	Dibenzo(a,c)anthracene 10 µg/mL in Cyclohexane	10 mL
DRE-E20707000	Dibenzo(a,e)fluoranthene	10 mg
DRE-C20715000	Dibenzo(a,e)pyrene	10 mg
DRE-L20715000AL	Dibenzo(a,e)pyrene 10 µg/mL in Acetonitrile	10 mL
DRE-L20715000CY	Dibenzo(a,e)pyrene 10 µg/mL in Cyclohexane	10 mL
DRE-L20694200CY	Dibenzo(a,h)acridine 10 µg/mL in Cyclohexane	10 mL
DRE-C20700000	Dibenzo(a,h)anthracene	10 mg
DRE-XA20700000AL	Dibenzo(a,h)anthracene 100 µg/mL in Acetonitrile	1 mL
DRE-L20700000AL	Dibenzo(a,h)anthracene 10 µg/mL in Acetonitrile	10 mL
DRE-L20700000CY	Dibenzo(a,h)anthracene 10 µg/mL in Cyclohexane	10 mL
DRE-C20700200	Dibenzo(a,h)anthracene D ₁₄	10 mg
DRE-L20700200CY	Dibenzo(a,h)anthracene D ₁₄ 10 µg/mL in Cyclohexane	10 mL
DRE-E20717000	Dibenzo(a,h)pyrene	10 mg
DRE-L20717000AL	Dibenzo(a,h)pyrene 10 µg/mL in Acetonitrile	10 mL
DRE-L20717000CY	Dibenzo(a,h)pyrene 10 µg/mL in Cyclohexane	10 mL
DRE-L20720000AL	Dibenzo(a,i)pyrene 10 µg/mL in Acetonitrile	10 mL
DRE-L20720000IO	Dibenzo(a,i)pyrene 10 µg/mL in Isooctane	10 mL
DRE-E20694600	Dibenzo(a,j)acridine	10 mg
DRE-L20705000AL	Dibenzo(a,j)anthracene 10 µg/mL in Acetonitrile	10 mL
DRE-L20705000IO	Dibenzo(a,j)anthracene 10 µg/mL in Isooctane	10 mL

Polycyclic aromatic hydrocarbons (PAHs)

Code	Product	Unit
DRE-E20707400	Dibenzo(a,k)fluoranthene	10 mg
DRE-C20725000	Dibenzo(a,l)pyrene	10 mg
DRE-L20725000AL	Dibenzo(a,l)pyrene 10 µg/mL in Acetonitrile	10 mL
DRE-L20725000CY	Dibenzo(a,l)pyrene 10 µg/mL in Cyclohexane	10 mL
DRE-E20707600	Dibenzo(b,k)fluoranthene	10 mg
DRE-C20717000	Dibenzo[a,h]pyrene	10 mg
DRE-C20710000	Dibenzofuran	10 mg
DRE-L20710000IO	Dibenzofuran 10 µg/mL in Isooctane	10 mL
DRE-L20710100CY	Dibenzofuran D ₈ 10 µg/mL in Cyclohexane	10 mL
DRE-C20727000	Dibenzothiophene	25 mg
DRE-L20727000AL	Dibenzothiophene 10 µg/mL in Acetonitrile	10 mL
DRE-L20727100CY	Dibenzothiophene D ₈ 10 µg/mL in Cyclohexane	10 mL
DRE-C12598000	Dienestrol	25 mg
DRE-C20780000	Dimethylnaphthalene (technical mixture)	100 mg
DRE-L20780000CY	Dimethylnaphthalene (tech. Mixture of Isomers) 10 µg/mL in Cyclohexane	10 mL
DRE-C15845100	D-Pantothenic acid sodium salt	250 mg
DRE-XA13193000AL	Equilenin 100 µg/mL in Acetonitrile	1 mL
DRE-C13201500	Ergosterol (Provitamin D ₂)	100 mg
DRE-C13203520	Erythromycin ethyl succinate	100 mg
DRE-C13203550	Erythromycin stearate	100 mg
DRE-L13245000ME	Ethinamate 10 µg/mL in Methanol	10 mL
DRE-C20795000	Fluoranthene	25 mg
DRE-XA20795000AL	Fluoranthene 100 µg/mL in Acetonitrile	1 mL
DRE-L20795000AL	Fluoranthene 10 µg/mL in Acetonitrile	10 mL
DRE-L20795000CY	Fluoranthene 10 µg/mL in Cyclohexane in Cyclohexane	10 mL
DRE-C20795100	Fluoranthene D ₁₀	50 mg
DRE-XA20795100AL	Fluoranthene D ₁₀ 100 µg/mL in Acetonitrile	1 mL
DRE-L20795100AC	Fluoranthene D ₁₀ 10 µg/mL in Acetone	10 mL
DRE-L20795100ME	Fluoranthene D ₁₀ 10 µg/mL in Methanol	10 mL
DRE-C20800000	Fluorene	25 mg
DRE-XA20800000AL	Fluorene 100 µg/mL in Acetonitrile	1 mL
DRE-L20800000AL	Fluorene 10 µg/mL in Acetonitrile	10 mL
DRE-L20800000CY	Fluorene 10 µg/mL in Cyclohexane	10 mL
DRE-C20800200	Fluorene D ₁₀	100 mg
DRE-L20800200CY	Fluorene D ₁₀ 10 µg/mL in Cyclohexane	10 mL
DRE-C13970200	Furazolidone	250 mg
DRE-L14035000ME	DL-Glutethimide 10 µg/mL in Methanol	10 mL
DRE-C14202800	Hexestrol	100 mg
DRE-E20825000	Indeno(1,2,3-c,d)fluoranthene	10 mg
DRE-L20825000AL	Indeno(1,2,3-c,d)fluoranthene 10 µg/mL in Acetonitrile	10 mL
DRE-L20825000CY	Indeno(1,2,3-c,d)fluoranthene 10 µg/mL in Cyclohexane	10 mL
DRE-C20830000	Indeno(1,2,3-c,d)pyrene	10 mg
DRE-XA20830000AL	Indeno(1,2,3-c,d)pyrene 100 µg/mL in Acetonitrile	1 mL
DRE-XA20830000CY	Indeno(1,2,3-c,d)pyrene 100 µg/mL in Cyclohexane	1 mL
DRE-L20830000AL	Indeno(1,2,3-c,d)pyrene 10 µg/mL in Acetonitrile	10 mL
DRE-L20830000CY	Indeno(1,2,3-c,d)pyrene 10 µg/mL in Cyclohexane	10 mL
DRE-LA20830200CY	Indeno(1,2,3-c,d)pyrene D ₁₂ 10 µg/mL in Cyclohexane	1 mL
DRE-C20833000	Isochinolin	25 mg
DRE-C14505520	Kanamycin sulfate	100 mg

Polycyclic aromatic hydrocarbons (PAHs)

Code	Product	Unit
DRE-C14861700	Melengestrol acetate	100 mg
DRE-C14866000	Menthol	250 mg
DRE-C14996000	Methapyrilene hydrochloride	100 mg
DRE-C20934900	m-Terphenyl	100 mg
DRE-C15402500	Nafacillin sodium salt monohydrate	100 mg
DRE-C20905000	Naphthalene	100 mg
DRE-XA20905000AL	Naphthalene 100 µg/mL in Acetonitrile	1 mL
DRE-L20905000AL	Naphthalene 10 µg/mL in Acetonitrile	10 mL
DRE-L20905000CY	Naphthalene 10 µg/mL in Cyclohexane	10 mL
DRE-C20905100	Naphthalene D ₈	100 mg
DRE-YA20905100MB	Naphthalene D ₈ 2000 µg/mL in Methyl-tert. butyl ether	1.1 mL
DRE-L20905100CY	Naphthalene D ₈ 10 µg/mL in Cyclohexane	10 mL
DRE-C15588500	Nitromid	250 mg
DRE-C20934800	o-Terphenyl	100 mg
DRE-C15893500	Paromomycin sulfate	100 mg
DRE-C20915000	Perylene	10 mg
DRE-L20915000AL	Perylene 10 µg/mL in Acetonitrile	10 mL
DRE-L20915000CY	Perylene 10 µg/mL in Cyclohexane	10 mL
DRE-C20915100	Perylene D ₁₂	100 mg
DRE-YA20915100TO	Perylene D ₁₂ 2000 µg/mL in Toluene	1 mL
DRE-L20915100CY	Perylene D ₁₂ 10 µg/mL in Cyclohexane	10 mL
DRE-C20920000	Phenanthrene	50 mg
DRE-XA20920000AL	Phenanthrene 100 µg/mL in Acetonitrile	1 mL
DRE-L20920000AL	Phenanthrene 10 µg/mL in Acetonitrile	10 mL
DRE-L20920000CY	Phenanthrene 10 µg/mL in Cyclohexane	10 mL
DRE-C20920100	Phenanthrene D ₁₀	100 mg
DRE-YA20920100MB	Phenanthrene D ₁₀ 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-L20920100AC	Phenanthrene D ₁₀ 10 µg/mL in Acetone	10 mL
DRE-L20920100CY	Phenanthrene D ₁₀ 10 µg/mL in Cyclohexane	10 mL
DRE-C20920500	Phenanthridin	10 mg
DRE-C20921500	Phenazine	25 mg
DRE-L20925000CY	Picene 10 µg/mL in Cyclohexane	10 mL
DRE-C20935000	p-Terphenyl	100 mg
DRE-C20935300	p-Terphenyl D ₁₄	10 mg
DRE-C20930000	Pyrene	50 mg
DRE-XA20930000AL	Pyrene 100 µg/mL in Acetonitrile	1 mL
DRE-L20930000AL	Pyrene 10 µg/mL in Acetonitrile	10 mL
DRE-L20930000CY	Pyrene 10 µg/mL in Cyclohexane	10 mL
DRE-C20930100	Pyrene D ₁₀	100 mg
DRE-XA20930100AC	Pyrene D ₁₀ 100 µg/mL in Acetone	1 mL
DRE-XA20930100AL	Pyrene D ₁₀ 100 µg/mL in Acetonitrile	1 mL
DRE-L20930100CY	Pyrene D ₁₀ 10 µg/mL in Cyclohexane	10 mL
DRE-C16820200	Roxarsone	250 mg
DRE-C16916000	Scopoletin	50 mg
DRE-C16988853	Sulfacetamide sodium salt	250 mg
DRE-C16990100	Sulfachloropyridazine	250 mg
DRE-XA16990100AL	Sulfachloropyridazine 100 µg/mL in Acetonitrile	1 mL
DRE-XA16990102AL	Sulfachloropyridazine ¹³ C ₆ 100 µg/mL in Acetonitrile	1 mL
DRE-C16995150	Sulfameter	250 mg

Polycyclic aromatic hydrocarbons (PAHs)

Code	Product	Unit
DRE-C17000080	Sulfaphenazole	100 mg
DRE-C17000082	Sulfaphenazole D ₄ (benzene D ₄)	10 mg
DRE-L20939000AL	1,2,3,4-Tetrahydrofluoranthene 10 µg/mL in Acetonitrile - short expiry, for immediate use only -	10 mL
DRE-C17582000	Tilmicosin	100 mg
DRE-C20945000	Triphenylene	25 mg
DRE-L20945000AL	Triphenylene 10 µg/mL in Acetonitrile	10 mL
DRE-L20945000CY	Triphenylene 10 µg/mL in Cyclohexane	10 mL
DRE-C17893500	Triprolidine hydrochloride hydrate	100 mg
DRE-C17895800	Tyramine hydrochloride	100 mg
Amino-PAHs		
DRE-L20982100CY	1-Aminoanthracene 10 µg/mL in Cyclohexane	10 mL
DRE-L20982800CY	1-Aminoanthraquinone 10 µg/mL in Cyclohexane	10 mL
DRE-C10206350	1-Aminonaphthalene	50 mg
DRE-L20986000CY	2,7-Diaminofluorene 10 µg/mL in Cyclohexane	10 mL
DRE-L20981000CY	2-Acetamidofluorene 10 µg/mL in Cyclohexane	10 mL
DRE-L20982200CY	2-Aminoanthracene 10 µg/mL in Cyclohexane	10 mL
DRE-C10173020	2-Aminobiphenyl	100 mg
DRE-L20984900AL	2-Aminofluorene 10 µg/mL in Acetonitrile	10 mL
DRE-L20984600AL	6-Aminochrysene 10 µg/mL in Acetonitrile	10 mL
Chlorinated-PAHs		
DRE-L20421400AL	1,4-Dichloronaphthalene 10 µg/mL in Acetonitrile	10 mL
DRE-L20421400IO	1,4-Dichloronaphthalene 10 µg/mL in Isooctane	10 mL
DRE-LA20421500IO	1,5-Dichloronaphthalene 10 µg/mL in Isooctane	1 mL
DRE-LA20421800AL	1,8-Dichloronaphthalene 10 µg/mL in Acetonitrile	1 mL
DRE-LA20421800IO	1,8-Dichloronaphthalene 10 µg/mL in Isooctane	1 mL
DRE-L20425100AL	1-Chloronaphthalene 10 µg/mL in Acetonitrile	10 mL
DRE-L20425100IO	1-Chloronaphthalene 10 µg/mL in Isooctane	10 mL
DRE-L20425200AL	2-Chloronaphthalene 10 µg/mL in Acetonitrile	10 mL
DRE-L20425200IO	2-Chloronaphthalene 10 µg/mL in Isooctane	10 mL
DRE-L20400200CY	2-Chlorostyrene 10 µg/mL in Cyclohexane	10 mL
DRE-L20400300CY	3-Chlorostyrene 10 µg/mL in Cyclohexane	10 mL
DRE-L20400400CY	4-Chlorostyrene 10 µg/mL in Cyclohexane	10 mL
DRE-L20410000CY	Halowax 1000 10 µg/mL in Cyclohexane	10 mL
DRE-L20410100CY	Halowax 1001 10 µg/mL in Cyclohexane	10 mL
DRE-L20411300CY	Halowax 1013 10 µg/mL in Cyclohexane	10 mL
DRE-L20411400CY	Halowax 1014 10 µg/mL in Cyclohexane	10 mL
DRE-L20415100CY	Halowax 1051 10 µg/mL in Cyclohexane	10 mL
DRE-L20419900CY	Halowax 1099 10 µg/mL in Cyclohexane	10 mL
DRE-C20425800	Octachloronaphthalene	5 mg
DRE-L20425800AL	Octachloronaphthalene 10 µg/mL in Acetonitrile	10 mL
DRE-L20425800CY	Octachloronaphthalene 10 µg/mL in Cyclohexane	10 mL
DRE-L20425800IO	Octachloronaphthalene 10 µg/mL in Isooctane	10 mL
DRE-C15710000	Octachlorostyrene	20 mg
Nitro-PAHs		
DRE-L20975300CY	1,3-Dinitropyrene 10 µg/mL in Cyclohexane	10 mL
DRE-L20975600TO	1,6-Dinitropyrene 10 µg/mL in Toluene	10 mL
DRE-LA20975800AL	1,8-Dinitropyrene 10 µg/mL in Acetonitrile	1 mL
DRE-L20961000AL	1-Amino-4-nitronaphthalene 10 µg/mL in Acetonitrile	10 mL

Polycyclic aromatic hydrocarbons (PAHs)

Code	Product	Unit
DRE-E20965500	1-Nitroperylene	10 mg
DRE-L20972300CY	2,8-Dinitrodibenzothiophene 10 µg/mL in Cyclohexane	10 mL
DRE-L20963200CY	2-Nitrobiphenyl 10 µg/mL in Cyclohexane	10 mL
DRE-L20964400CY	2-Nitrodibenzothiophene 10 µg/mL in Cyclohexane	10 mL
DRE-L20964100CY	3-Nitrodibenzofuran 10 µg/mL in Cyclohexane	10 mL
DRE-E20964700	3-Nitrofluoranthene	10 mg
DRE-L20964700CY	3-Nitrofluoranthene 10 µg/mL in Cyclohexane	10 mL
DRE-E20965700	3-Nitroperylene	10 mg
DRE-L20966300CY	3-Nitrophenanthrene 10 µg/mL in Cyclohexane	10 mL
DRE-L20963400CY	4-Nitrobiphenyl 10 µg/mL in Cyclohexane	10 mL
DRE-E20967400	4-Nitropyrene	10 mg
DRE-C20961800	5-Nitroacenaphthene	10 mg
DRE-E20962000	6-Nitroanthanthrene	10 mg
DRE-E20962800	6-Nitrobenz(a)pyrene	10 mg
DRE-L20962800CY	6-Nitrobenz(a)pyrene 10 µg/mL in Cyclohexane	10 mL
DRE-E20963900	6-Nitrochrysene	10 mg
DRE-E20962600	7-Nitrobenz(a)anthracene	10 mg
DRE-E20971000	9,10-Dinitroanthracene	10 mg
DRE-L20966600CY	9-Nitrophenanthrene 10 µg/mL in Cyclohexane	10 mL
DRE-C14628000	Lethane 384	100 mg

Hydroxy-PAHs

DRE-L20992100AL	1-Hydroxy-phenanthrene 10 µg/mL in Acetonitrile	10 mL
DRE-C20994100	1-Hydroxy-pyrene	10 mg
DRE-L20994100AL	1-Hydroxy-pyrene 10 µg/mL in Acetonitrile - short expiry, for immediate use only -	10 mL
DRE-L20994100ME	1-Hydroxy-pyrene 10 µg/mL in Methanol	10 mL
DRE-LA20994200AL	1-Hydroxy-pyrene-glucuronide 10 µg/mL in Acetonitrile	1 mL
DRE-LA17788000HE	2,4,5-Trichlorotoluene 10 µg/mL in n-Hexane	1 mL
DRE-E20992200	2-Hydroxy-phenanthrene	10 mg
DRE-L20992200AL	2-Hydroxy-phenanthrene 10 µg/mL in Acetonitrile	10 mL
DRE-C20992300	3-Hydroxy-phenanthrene	10 mg
DRE-E20992300	3-Hydroxy-phenanthrene	10 mg
DRE-L20992300AL	3-Hydroxy-phenanthrene 10 µg/mL in Acetonitrile - short expiry, for immediate use only -	10 mL
DRE-L20992400AL	4-Hydroxy-phenanthrene 10 µg/mL in Acetonitrile	10 mL
DRE-E20990600	6-Hydroxy-chrysene	10 mg

PAH mixes

Code	Product	Unit
DRE-XA05250600AC	Internal Standards Mix 25 500 µg/mL in Acetone Acenaphthene D ₁₀ Chrysene D ₁₂	1 mL Perylene D ₁₂ Phenanthrene D ₁₀
DRE-Y08273300TO	Internal Standards Mix 33 2000 µg/mL in Toluene Acenaphthene D ₁₀ Chrysene D ₁₂ 1,4-Dichlorobenzene D ₄	10 mL Naphthalene D ₈ Perylene D ₁₂ Phenanthrene D ₁₀
DRE-LA08273700IO	Internal Standards Mix 37 15 µg/mL in Isooctane Acenaphthene D ₁₀ Benzo(g,h,i)perylene D ₁₂ Chrysene D ₁₂ Naphthalene D ₈	1 mL Perylene D ₁₂ Phenanthrene D ₁₀ Pyrene D ₁₀
DRE-L20950001AL	PAH-Mix 1 in Acetonitrile Benzo(b)fluoranthene 2 µg/mL Benzo(k)fluoranthene..... 2 µg/mL Benzo(g,h,i)perylene..... 2 µg/mL	10 mL Benzo(a)pyrene 2 µg/mL Fluoranthene 10 µg/mL Indeno(1,2,3,c,d)pyrene 2 µg/mL
DRE-LS20950001AL	PAH-Mix 1 in Acetonitrile Benzo(b)fluoranthene 2 µg/mL Benzo(k)fluoranthene..... 2 µg/mL Benzo(g,h,i)perylene..... 2 µg/mL	3 x 1 mL Benzo(a)pyrene 2 µg/mL Fluoranthene 10 µg/mL Indeno(1,2,3,c,d)pyrene 2 µg/mL
DRE-L20950001CY	PAH-Mix 1 in Cyclohexane Benzo(b)fluoranthene 2 µg/mL Benzo(k)fluoranthene..... 2 µg/mL Benzo(g,h,i)perylene..... 2 µg/mL	10 mL Benzo(a)pyrene 2 µg/mL Fluoranthene 10 µg/mL Indeno(1,2,3,c,d)pyrene 2 µg/mL
DRE-L20950003AL	PAH-Mix 3 in Acetonitrile Benzo(b)fluoranthene 20 µg/mL Benzo(k)fluoranthene..... 20 µg/mL Benzo(g,h,i)perylene..... 20 µg/mL	10 mL Benzo(a)pyrene 20 µg/mL Fluoranthene 50 µg/mL Indeno(1,2,3,c,d)pyrene 40 µg/mL
DRE-L20950003CY	PAH-Mix 3 in Cyclohexane Benzo(b)fluoranthene 20 µg/mL Benzo(k)fluoranthene..... 20 µg/mL Benzo(g,h,i)perylene..... 20 µg/mL	10 mL Benzo(a)pyrene 20 µg/mL Fluoranthene 50 µg/mL Indeno(1,2,3,c,d)pyrene 40 µg/mL
DRE-L20950008AL	PAH-Mix 8 in Acetonitrile Anthracene 50 µg/mL Benzo(a)anthracene 10 µg/mL Benzo(b)fluoranthene 10 µg/mL Benzo(k)fluoranthene..... 10 µg/mL Benzo(g,h,i)perylene..... 10 µg/mL Benzo(a)pyrene 10 µg/mL Chrysene 50 µg/mL	10 mL Dibenz(a,h)anthracene 10 µg/mL 7,12-Dimethylbenzo(a)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
DRE-X20950009AL	PAH-Mix 9 100 µg/mL in Acetonitrile Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Benzo(a)pyrene	10 mL Chrysene Dibenz(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3,c,d)pyrene Naphthalene Phenanthrene Pyrene
DRE-XA20950009AL	PAH-Mix 9 100 µg/mL in Acetonitrile Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Benzo(a)pyrene	1 mL Chrysene Dibenz(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3,c,d)pyrene Naphthalene Phenanthrene Pyrene
DRE-XA20950009CY	PAH-Mix 9 100 µg/mL in Cyclohexane Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Benzo(a)pyrene	1 mL Chrysene Dibenz(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3,c,d)pyrene Naphthalene Phenanthrene Pyrene

PAH mixes

Code	Product	Unit
DRE-X20950009CY	PAH-Mix 9 100 µg/mL in Cyclohexane Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Benzo(a)pyrene	10 mL Chrysene Dibenz(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3,c,d)pyrene Naphthalene Phenanthrene Pyrene
DRE-L20950009AL	PAH-Mix 9 10 µg/mL in Acetonitrile Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Benzo(a)pyrene	10 mL Chrysene Dibenz(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3,c,d)pyrene Naphthalene Phenanthrene Pyrene
DRE-LS20950009AL	PAH-Mix 9 in Acetonitrile Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Benzo(a)pyrene	5 x 1 mL Chrysene Dibenz(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3,c,d)pyrene Naphthalene Phenanthrene Pyrene
DRE-L20950009CY	PAH-Mix 9 10 µg/mL in Cyclohexane Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Benzo(a)pyrene	10 mL Chrysene Dibenz(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3,c,d)pyrene Naphthalene Phenanthrene Pyrene
DRE-LS20950009CY	PAH-Mix 9 10 µg/mL in Cyclohexane Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Benzo(a)pyrene	5 x 1 mL Chrysene Dibenz(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3,c,d)pyrene Naphthalene Phenanthrene Pyrene
DRE-XA20950902CY	PAH-Mix 9 deuterated 100 µg/mL in Cyclohexane Acenaphthene D ₁₀ Acenaphthylene D ₈ Anthracene D ₁₀ Benzo(a)anthracene D ₁₂ Benzo(b)fluoranthene D ₁₂ Benzo(k)fluoranthene D ₁₂ Benzo(g,h,i)perylene D ₁₂ Benzo(a)pyrene D ₁₂	1 mL Chrysene D ₁₂ Dibenz(a,h)anthracene D ₁₄ Fluoranthene D ₁₀ Fluorene D ₁₀ Indeno(1,2,3-c,d)pyrene D ₁₂ Naphthalene D ₈ Phenanthrene D ₁₀ Pyrene D ₁₀
DRE-L20950902CY	PAH-Mix 9 deuterated 10 µg/mL in Cyclohexane Acenaphthene D ₁₀ Acenaphthylene D ₈ Anthracene D ₁₀ Benzo(a)anthracene D ₁₂ Benzo(b)fluoranthene D ₁₂ Benzo(k)fluoranthene D ₁₂ Benzo(g,h,i)perylene D ₁₂ Benzo(a)pyrene D ₁₂	10 mL Chrysene D ₁₂ Dibenz(a,h)anthracene D ₁₄ Fluoranthene D ₁₀ Fluorene D ₁₀ Indeno(1,2,3-c,d)pyrene D ₁₂ Naphthalene D ₈ Phenanthrene D ₁₀ Pyrene D ₁₀
DRE-L20950013AL	PAH-Mix 13 in Acetonitrile Acenaphthene 100 µg/mL Acenaphthylene 100 µg/mL Anthracene 10 µg/mL Benzo(a)anthracene 10 µg/mL Benzo(b)fluoranthene 10 µg/mL Benzo(k)fluoranthene 10 µg/mL Benzo(g,h,i)perylene 10 µg/mL Benzo(a)pyrene 10 µg/mL	10 mL Chrysene 10 µg/mL Dibenz(a,h)anthracene 10 µg/mL Fluoranthene 10 µg/mL Fluorene 10 µg/mL Indeno(1,2,3,c,d)pyrene 10 µg/mL Naphthalene 100 µg/mL Phenanthrene 10 µg/mL Pyrene 10 µg/mL

Code	Product	Unit
DRE-YA20950014AB	PAH-Mix 14 2000 µg/mL in Acetone/Benzene	1 mL
	Acenaphthene	Dibenz(a,h)anthracene
	Acenaphthylene	Fluoranthene
	Anthracene	Fluorene
	Benzo(a)anthracene	Indeno(1,2,3,c,d)pyrene
	Benzo(b)fluoranthene	1-Methylnaphthalene
	Benzo(k)fluoranthene	2-Methylnaphthalene
	Benzo(g,h,i)perylene	Naphthalene
	Benzo(a)pyrene	Phenanthrene
	Chrysene	Pyrene
DRE-L20950014AL	PAH-Mix 14 10 µg/mL in Acetonitrile	10 mL
	Acenaphthene	Dibenz(a,h)anthracene
	Acenaphthylene	Fluoranthene
	Anthracene	Fluorene
	Benzo(a)anthracene	Indeno(1,2,3,c,d)pyrene
	Benzo(b)fluoranthene	1-Methylnaphthalene
	Benzo(k)fluoranthene	2-Methylnaphthalene
	Benzo(g,h,i)perylene	Naphthalene
	Benzo(a)pyrene	Phenanthrene
	Chrysene	Pyrene
DRE-L20950014CY	PAH-Mix 14 10 µg/mL in Cyclohexane	10 mL
	Acenaphthene	Dibenz(a,h)anthracene
	Acenaphthylene	Fluoranthene
	Anthracene	Fluorene
	Benzo(a)anthracene	Indeno(1,2,3,c,d)pyrene
	Benzo(b)fluoranthene	1-Methylnaphthalene
	Benzo(k)fluoranthene	2-Methylnaphthalene
	Benzo(g,h,i)perylene	Naphthalene
	Benzo(a)pyrene	Phenanthrene
	Chrysene	Pyrene
DRE-L20950018AL	PAH-Mix 18 10 µg/mL in Acetonitrile	10 mL
	Acenaphthene	Dibenz(a,h)anthracene
	Acenaphthylene	Fluoranthene
	Anthracene	Fluorene
	Benzo(a)anthracene	Indeno(1,2,3,c,d)pyrene
	Benzo(b)fluoranthene	Naphthalene
	Benzo(k)fluoranthene	Phenanthrene
	Benzo(g,h,i)perylene	Perylene
	Benzo(a)pyrene	Pyrene
	Chrysene	
DRE-LS20950020AL	PAH-Mix 20	10 x 1 mL
	Benzo(b)fluoranthene	Benzo(a)pyrene
	Benzo(k)fluoranthene	Fluoranthene
	Benzo(g,h,i)perylene	Indeno(1,2,3,c,d)pyrene
DRE-L20950020AL	PAH-Mix 20 10 µg/mL in Acetonitrile	10 mL
	Benzo(b)fluoranthene	Benzo(a)pyrene
	Benzo(k)fluoranthene	Fluoranthene
	Benzo(g,h,i)perylene	Indeno(1,2,3,c,d)pyrene
DRE-LA20950024HE	PAH-Mix 24 deuterated 10 µg/mL in n-Hexane	1 mL
	Acenaphthene D ₁₀	Perylene D ₁₂
	Chrysene D ₁₂	Phenanthrene D ₁₀
	Naphthalene D ₈	
DRE-YA20950025AB	PAH-Mix 25 2000 µg/mL in Acetone/Benzene	1 mL
	Acenaphthene	Chrysene
	Acenaphthylene	Dibenzo(a,h)anthracene
	Anthracene	Fluoranthene
	Benzo(a)anthracene	Fluorene
	Benzo(a)pyrene	Indeno(1,2,3-cd)pyrene
	Benzo(b)fluoranthene	Naphthalene
	Benzo(k)fluoranthene	Phenanthrene
	Benzo(g,h,i)perylene	Pyrene
DRE-LA20950027AL	PAH-Mix 27 in Acetonitrile	1 mL
	Benzo(b)fluoranthene 125 µg/mL	Benzo(a)pyrene 25 µg/mL
	Benzo(k)fluoranthene..... 25 µg/mL	Fluoranthene 200 µg/mL
	Benzo(g,h,i)perylene..... 125 µg/mL	Indeno(1,2,3,c,d)pyrene 125 µg/mL
DRE-YA20950031TO	PAH-Mix 31 deuterated 1000 µg/mL in Toluene	1 mL
	Acenaphthene D ₁₀	Perylene D ₁₂
	Chrysene D ₁₂	Phenanthrene D ₁₀
	Naphthalene D ₈	

PAH mixes

Code	Product	Unit
DRE-X20950038AL	PAH-Mix 38 100 µg/mL in Acetonitrile Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene	10 mL Benzo(a)pyrene Fluoranthene Indeno(1,2,3,c,d)pyrene
DRE-X20950039AL	PAH-Mix 39 in Acetonitrile Acenaphthylene.....100 µg/mL Acenaphthene50 µg/mL Anthracene.....10 µg/mL Benzo(a)anthracene25 µg/mL Benzo(b)fluoranthene.....25 µg/mL Benzo(k)fluoranthene.....10 µg/mL Benzo(g,h,i)perylene.....50 µg/mL Benzo(a)pyrene25 µg/mL	10 mL Chrysene.....25 µg/mL Dibenz(a,h)anthracene50 µg/mL Fluoranthene50 µg/mL Fluorene25 µg/mL Indeno(1,2,3,c,d)pyrene100 µg/mL Naphthalene.....100 µg/mL Phenanthrene.....50 µg/mL Pyrene50 µg/mL
DRE-L20950045AL	PAH-Mix 45 10 µg/mL in Acetonitrile Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Benzo(a)pyrene Benzo(e)pyrene	10 mL Chrysene Dibenz(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3,c,d)pyrene Naphthalene Perylene Phenanthrene Pyrene
DRE-L20950045CY	PAH-Mix 45 10 µg/mL in Cyclohexane Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Benzo(a)pyrene Benzo(e)pyrene	10 mL Chrysene Dibenz(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3,c,d)pyrene Naphthalene Perylene Phenanthrene Pyrene
DRE-XA06100100AM	PAH Mix 61 in Methanol/Acetone 1:1 Acenaphthene1000 µg/mL Acenaphthylene.....2000 µg/mL Anthracene100 µg/mL Benzo(a)anthracene100 µg/mL Benzo(a)pyrene100 µg/mL Benzo(b)fluoranthene.....200 µg/mL Benzo(g,h,i)perylene.....200 µg/mL Benzo(k)fluoranthene.....100 µg/mL	1 mL Chrysene.....100 µg/mL Dibenzo(a,h)anthracene200 µg/mL Fluoranthene200 µg/mL Fluorene200 µg/mL Indeno(1,2,3-cd)pyrene100 µg/mL Naphthalene.....100 µg/mL Phenanthrene.....100 µg/mL Pyrene100 µg/mL
DRE-YA06100300TO	PAH Mix 63 1000 µg/mL in Toluene Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene	1 mL Chrysene Dibenzo(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3-cd)pyrene Naphthalene Phenanthrene Pyrene
DRE-XA20950068CY	PAH-Mix 68 100 µg/mL in Cyclohexane Acenaphthene Acenaphthylene Anthanthrene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Benzo(a)pyrene Benzo(e)pyrene	1 mL Chrysene Cyclopenta(c,d)pyrene Dibenz(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3,c,d)pyrene Naphthalene Phenanthrene Pyrene
DRE-LA20950077TO	PAH-Mix 77 10 µg/mL in Toluene Acenaphthylene D ₈ Benzo(a)pyrene D ₁₂	1 mL Pyrene D ₁₀

Code	Product	Unit
DRE-LS20950077TO	PAH-Mix 77 10 µg/mL in Toluene	10 x 1 mL
	Acenaphthene	Dibenz(a,h)anthracene
	Acenaphthylene	Fluoranthene
	Anthracene	Fluorene
	Benzo(a)anthracene	Indeno(1,2,3,c,d)pyrene
	Benzo(b)fluoranthene	2-Methylfluoranthene
	Benzo(k)fluoranthene	2-Methylnaphthalene
	Benzo(g,h,i)perylene	Naphthalene
	Benzo(a)pyrene	Phenanthrene
	Chrysene	Pyrene
DRE-LA20950158AL	PAH-Mix 158 10 µg/mL in Acetonitrile	1 mL
	Acenaphthene	Dibenz(a,h)anthracene
	Acenaphthylene	Fluoranthene
	Anthracene	Fluorene
	Benzo(a)anthracene	Indeno(1,2,3,c,d)pyrene
	Benzo(b)fluoranthene	2-Methylfluoranthene
	Benzo(k)fluoranthene	2-Methylnaphthalene
	Benzo(g,h,i)perylene	Naphthalene
	Benzo(a)pyrene	Phenanthrene
	Chrysene	Pyrene
DRE-LA20950170AL	PAH-Mix 170 10 µg/mL in Acetonitrile	1 mL
	Benzo[a]anthracene	Dibenz[a,h]anthracene
	Benzo[b]fluoranthene	Dibenzo[a,e]pyrene
	Benzo(j)fluoranthene	Dibenzo[a,h]pyrene
	Benzo(k)fluoranthene	Dibenz[a,i]pyrene
	Benzo(g,h,i)perylene	Dibenz[a,l]pyrene
	Benzo(a)pyrene	Indeno(1,2,3-c,d)pyrene
	Chrysene	5-Methylchrysene
	Cyclopenta(c,d)pyrene	
DRE-LA20950183CY	PAH-Mix 183 10 µg/mL in Cyclohexane	1 mL
	Benzo(a)anthracene	Cyclopenta(c,d)pyrene
	Benzo(b)fluoranthene	Dibenzo(a,h)anthracene
	Benzo(j)fluoranthene	Dibenzo(a,e)pyrene
	Benzo(k)fluoranthene	Dibenzo(a,h)pyrene
	Benzo(c)fluorene (3,4-Benzofluorene)	Dibenzo(a,i)pyrene
	Benzo(g,h,i)perylene	Dibenzo(a,l)pyrene
	Benzo(a)pyrene	Indeno(1,2,3-c,d)pyrene
	Chrysene	5-Methylchrysene
DRE-XA05250100AC	PAH-Mix 25 100 µg/mL in Acetone	1 mL
	Acenaphthylene	Chrysene
	Anthracene	Dibenzo(a,h)anthracene
	Benzo(a)anthracene	Fluorene
	Benzo(b)fluoranthene	Indeno(1,2,3-cd)pyrene
	Benzo(k)fluoranthene	Phenanthrene
	Benzo(g,h,i)perylene	Pyrene
	Benzo(a)pyrene	

Toxaphene single components

Toxaphene single components

The insecticide Toxaphene is difficult to analyse in many matrices because of the changing percentage of the single components in the whole mixture. The research group, led by Prof. Dr. H. Parlar, has been able to characterise the most important single components. These single components are exclusively available as individual product in solution and as mixtures.

Toxaphene single components

Code	Product	Unit
DRE-ZA22001100CY	Toxaphene Parlar-No. 11, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22001200CY	Toxaphene Parlar-No. 12, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22001500CY	Toxaphene Parlar-No. 15, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22002100CY	Toxaphene Parlar-No. 21, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22002500CY	Toxaphene Parlar-No. 25, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22002600CY	Toxaphene Parlar-No. 26, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22003100CY	Toxaphene Parlar-No. 31, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22003200CY	Toxaphene Parlar-No. 32, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22003800CY	Toxaphene Parlar-No. 38, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22003900CY	Toxaphene Parlar-No. 39, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22004000CY	Toxaphene Parlar-No. 40, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22004200CY	Toxaphene Parlar-No. 42, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22004400CY	Toxaphene Parlar-No. 44, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22005000CY	Toxaphene Parlar-No. 50, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22005100CY	Toxaphene Parlar-No. 51, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22005600CY	Toxaphene Parlar-No. 56, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22005800CY	Toxaphene Parlar-No. 58, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22005900CY	Toxaphene Parlar-No. 59, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22006200CY	Toxaphene Parlar-No. 62, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22006300CY	Toxaphene Parlar-No. 63, ca.1 µg/mL in Cyclohexane	1 mL
DRE-ZA22006900CY	Toxaphene Parlar-No. 69, ca.1 µg/mL in Cyclohexane	1 mL

Toxaphene mixes

DRE-ZA22100100CY	Toxaphene Mix 1, 1 µg/mL in Cyclohexane Quantitative mix of Parlar Numbers 26, 32, 50, 62 and 69	1 mL
DRE-ZA22100400CY	Toxaphene Mix 4, 1 µg/mL in Cyclohexane Qualitative mix of Parlar Numbers 26, 50 and 62	1 mL
DRE-ZA22100500CY	Toxaphene Mix 5, 1 µg/mL in Cyclohexane Quantitative mix of Parlar Numbers 32, 50, 62 and 69	1 mL

Toxaphene metabolites

DRE-ZA22110100CY	(+)-2-exo,5-endo,6-exo,8c,9b,10a-hexachlorobornane Parlar M1 ca. 1 µg/mL in Cyclohexane	1 mL
DRE-ZA22110300CY	2-endo,3-exo,5-endo,6-exo,8,9,10-heptachlorobornane HepSed, ca. 1 µg/mL in Cyclohexane	1 mL

US EPA methods: standards and mixes

The United States Environmental Protection Agency 500, 600 and 8000 series test methods are approved protocols for measuring chemical pollutants in drinking water (series 500), industrial / urban effluents (series 600), ground water (series 8000) and air, soils and water taken from hazardous waste sites (CLP series). This product range includes mixtures of standards in solution, applicable to specific EPA methods within each of these series.

EPA Method 501.1 501.2 501.3 - Trihalomethanes

Code	Product	Unit
DRE-XA05000001ME	VOC-Mix 1 100 µg/mL in Methanol - short expiry, for immediate use only - Bromodichloromethane Bromoform	1 mL
	Chloroform Dibromochloromethane	
DRE-XA06010200ME	Purgeables Halocarbons Mix 2 200 µg/mL in Methanol - short expiry, for immediate use only - Bromodichloromethane Bromoform	1 mL
	Chloroform Dibromochloromethane	
DRE-YA13781000ME	Fluorobenzene 2000 µg/mL in Methanol (surrogate standard solution)	1 mL

EPA Method 502.2 and 524.2 - Volatile organic compounds

DRE-XA05000002ME	VOC-Mix 2 200 µg/mL in Methanol - short expiry, for immediate use only - Bromomethane Chloromethane Chloroethane	1 mL
	Dichlorodifluoromethane Trichlorofluoromethane Vinyl chloride	
DRE-YA05000002ME	VOC-Mix 2 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromomethane Chloroethane Chloromethane	1 mL
	Dichlorodifluoromethane Trichlorofluoromethane Vinyl chloride	
DRE-YA05000003ME	VOC-Mix 3 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromochloromethane Bromoform Carbon tetrachloride Chloroform Dibromomethane	1 mL
	1,1-Dichloroethane 2,2-Dichloropropane Tetrachloroethene 1,1,1-Trichloroethane	
DRE-YA05000004ME	VOC-Mix 4 2000 µg/mL in Methanol 1,2-Dibromo-3-chloropropane 1,2-Dibromoethane (EDB) 1,2-Dichloroethane 1,2-Dichloropropane 1,3-Dichloropropane 1,1-Dichloropropene 1,3-Dichloropropene* *4000 µg/mL total, 52% cis, 48% trans	1 mL
	Hexachlorobutadiene 1,1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane 1,1,2-Trichloroethane Trichloroethylene 1,2,3-Trichloropropane	
DRE-YA05000005ME	VOC-Mix 5 2000 µg/mL in Methanol - short expiry, for immediate use only - Benzene Bromobenzene n-Butyl Benzene Ethylbenzene p-Isopropyl Toluene Naphthalene Styrene	1 mL
	Toluene 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m-Xylene	
DRE-YA05000006ME	VOC-Mix 6 2000 µg/mL in Methanol sec-Butyl Benzene tert-Butyl Benzene Chlorobenzene 2-Chlorotoluene 4-Chlorotoluene 1,2-Dichlorobenzene	1 mL
	1,3-Dichlorobenzene 1,4-Dichlorobenzene Isopropylbenzene n-Propyl Benzene o-Xylene p-Xylene	
DRE-YA10731000ME	4-Bromofluorobenzene 2000 µg/mL in Methanol (performance standard solution)	1 mL
DRE-YA05000010ME	VOC-Mix EPA 524 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromodichloromethane Dibromochloromethane 1,1-Dichloroethene	1 mL
	cis-1,2-Dichloroethene trans-1,2-Dichloroethene Dichloromethane (Methylene chloride)	

US EPA methods: standards and mixes

Code	Product	Unit	
DRE-YA05000007ME	VOC-Mix 7 2000 µg/mL in Methanol - short expiry, for immediate use only - Benzene Bromodichloromethane Bromoform Carbon tetrachloride Chloroform Dibromochloromethane	1,4-Dichlorobenzene 1,2-Dichloroethane 1,1-Dichloroethene 1,1,1-Trichloroethane Trichloroethene	1 mL
DRE-YA05000008ME	VOC-Mix 8 2000 µg/mL in Methanol - short expiry, for immediate use only - Chlorobenzene 1,2-Dichlorobenzene cis-1,2-Dichloroethene trans-1,2-Dichloroethene 1,2-Dichloropropane Ethylbenzene	Styrene Tetrachloroethene Toluene o-Xylene m-Xylene p-Xylene	1 mL
DRE-YA05000009AC	VOC-Mix 9 1000 µg/mL in Acetone - short expiry, for immediate use only - Benzene cis-1,2-Dichloroethene Dichloromethane Tetrachloroethene Tetrachloromethane Toluene	1,1,1-Trichloroethane Trichloroethene Trichloromethane o-Xylene m-Xylene p-Xylene	1 mL
DRE-YA05000016ME	Internal Standard Solution Mix16 2000 µg/mL in Methanol 1-Chloro-2-bromopropane	Fluorobenzene	1 mL
DRE-YA13781000ME	Fluorobenzene 2000 µg/mL in Methanol (internal standard)		1 mL
DRE-YA10722200ME	2-Bromo-1-chloropropane 2000 µg/mL in Methanol (internal standard)		1 mL
DRE-YA05000042MW	VOC Mix 42 2000 µg/mL in Methanol/Water 9:1 Acetone 2-Butanone	2-Hexanone 4-Methyl-2-pentanone	1 mL
DRE-XA05000015ME	VOC-Mix 15 200 µg/mL in Methanol - short expiry, for immediate use only - Benzene Bromobenzene Bromochloromethane Bromodichloromethane Bromoform N-Butyl Benzene Sec-Butyl Benzene Tert-Butyl Benzene Carbon tetrachloride Chlorobenzene Chloroform 2-Chlorotoluene 4-Chlorotoluene 1,2-Dibromo-3-chloropropane Dibromochloromethane 1,2-Dibromoethane Dibromomethane 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene 1,1-Dichloroethane 1,2-Dichloroethane 1,1-Dichloroethene Cis-1,2-Dichloroethene Trans-1,2-Dichloroethene Dichloromethane (Methylenechloride) 1,2-Dichloropropane * 400 µg/mL total, 52% cis, 48% trans	1,3-Dichloropropane 2,2-Dichloropropane 1,1-Dichloropropene *1,3-Dichloropropene Ethylbenzene Hexachlorobutadiene Isopropylbenzene p-Isopropyltoluene Naphthalene N-Propylbenzene Styrene 1,1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane Tetrachloroethene Toluene 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 1,1,1-Trichloroethane 1,1,2-Trichloroethane Trichloroethene 1,2,3-Trichloropropane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m-Xylene o-Xylene p-Xylene	1 mL
DRE-YA05000019ME	Fortification-Mix 19 2000 µg/ml in Methanol 4-Bromofluorobenzene 1,2-Dichlorobenzene	Fluorobenzene	1 mL

US EPA methods: standards and mixes

Code	Product	Unit
DRE-XA05000020ME	VOC-Mix 20 200 µg/mL in Methanol - short expiry, for immediate use only - Benzene Bromobenzene Bromochloromethane Bromodichloromethane Bromomethane n-Butylbenzene sec-Butylbenzene tert-Butylbenzene Chlorobenzene Chloroethane Chloromethane 2-Chlorotoluene 4-Chlorotoluene Dibromochloromethane 1,2-Dibromo-3-Chloropropane 1,2-Dibromoethane Dibromoethane 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene Dichlorodifluoromethane 1,1-Dichloroethane 1,2-Dichloroethane 1,1-Dichloroethene cis-1,2-Dichloroethene trans-1,2-Dichloroethene Dichloromethane 1,2-Dichloropropane 1,3-Dichloropropane *400 µg/mL total 52% cis, 48% trans	1 mL
	2,2-Dichloropropane 1,1-Dichloro-1-propene 1,3-Dichloropropene (cis+trans)* Ethylbenzene Fluorotrichloromethane Hexachloro-1,3-butadiene Isopropylbenzene 4-Isopropyltoluene n-Propylbenzene Styrene 1,1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane Tetrachloroethene Tetrachloromethane Toluene Tribromomethane 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 1,1,1-Trichloroethane 1,1,2-Trichloroethane Trichloroethene Trichloromethane 1,2,3-Trichloropropane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene o-Xylene m-Xylene p-Xylene Naphthalene	
DRE-YA12370100ME	1,2-Dichlorobenzene D ₄ 2000 µg/mL in Methanol (surrogate standard solution)	1 mL
DRE-YA10731000ME	4-Bromofluorobenzene 2000 µg/mL in Methanol (surrogate standard solution)	1 mL
DRE-XA05000021ME	VOC-Mix 21 200 µg/mL in Methanol - short expiry, for immediate use only - Bromodichloromethane Chlorodibromomethane 1,2-Dibromoethane 1,2-Dichloroethane Tetrachloroethene	1 mL
	Tetrachloromethane Tribromomethane 1,1,1-Trichloroethane Trichloroethene Trichloromethane	
DRE-XA05000023ME	VOC-Mix 23 in Methanol - short expiry, for immediate use only - Bromodichloromethane 50 µg/mL Bromoform 50 µg/mL Carbon tetrachloride 6 µg/mL Chlorodibromomethane 50 µg/mL	1 mL
	Chloroform 50 µg/mL Tetrachloroethene 20 µg/mL Trichloroethene 60 µg/mL	
DRE-YS05000108ME	VOC-Mix 108 in Methanol Bromochloromethane 100 µg/mL Bromodichloromethane 100 µg/mL Chlorobenzene 100 µg/mL Dibromochloromethane 100 µg/mL Dibromomethane 100 µg/mL 1,2-Dichlorobenzene 1000 µg/mL 1,3-Dichlorobenzene 1000 µg/mL 1,1-Dichloroethane 1000 µg/mL 1,2-Dichloroethane 1000 µg/mL 1,1-Dichloroethene 1000 µg/mL cis-1,2-Dichloroethene 1000 µg/mL trans-1,2-Dichloroethene 1000 µg/mL Dichloromethane 1000 µg/mL	10 x 1.5 mL
	1,2-Dichloropropane 1000 µg/mL 1,3-Dichloropropane 1000 µg/mL Hexachlorobutadiene 100 µg/mL 1,1,1,2-Tetrachloroethane 100 µg/mL 1,1,2,2-Tetrachloroethane 100 µg/mL Tetrachloroethene 50 µg/mL Tetrachloromethane 50 µg/mL Tribromomethane 100 µg/mL 1,1,1-Trichloroethane 100 µg/mL 1,1,2-Trichloroethane 100 µg/mL 1,1,2-Trichloroethene 100 µg/mL Trichloromethane 100 µg/mL	
YA17846000ME	alpha,alpha,alpha-Trifluorotoluene 2000 µg/mL in Methanol (internal standard)	1 mL
DRE-YA05000061ME	VOC-Mix 61 in Methanol - short expiry, for immediate use only - Headspace determination DIN 38407-F5 Bromodichloromethane 1000 µg/mL Dibromochloromethane 1000 µg/mL 1,2-Dichloroethane 10000 µg/mL cis-1,2-Dichloroethene 10000 µg/mL Dichloromethane 5000 µg/mL Tetrachloroethene 1000 µg/mL	1 mL
	Tetrachloromethane 1000 µg/mL Tribromomethane 1000 µg/mL 1,1,1-Trichloroethane 1000 µg/mL Trichloroethene 1000 µg/mL Trichloromethane 1000 µg/mL	

US EPA methods: standards and mixes

Code	Product	Unit
EPA Method 503.1 - Volatile aromatic and unsaturated organic compounds		
DRE-XA05030100ME	Volatile Arom.& Unsat.Org.Comp.Mix 1 200 µg/mL in Methanol	1 mL
	Benzene Bromobenzene n-Butyl Benzene sec-Butyl Benzene tert-Butyl Benzene Chlorobenzene 2-Chlorotoluene 4-Chlorotoluene 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene Ethylbenzene Hexachlorobutadiene Isopropylbenzene	p-Isopropyl Toluene Naphthalene n-Propyl Benzene Styrene Tetrachloroethene Toluene 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene Trichloroethene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m-Xylene o-Xylene p-Xylene
DRE-YA05030200ME	Method 503.1 - Mix 2 2000 µg/mL in Methanol	1 mL
	Hexachlorobutadiene Tetrachloroethene	Trichloroethene
EPA Method 505 - Organohalide pesticides and PCBs		
Chlordane, toxaphene, aroclors		
DRE-YA11200000ME	Chlordane (technical) 2000 µg/mL in Methanol	1 mL
DRE-YA10940000HE	Camphechlor (Toxaphene) 4000 µg/mL in n-Hexane	1 mL
DRE-YA20101600CY	Aroclor 1016 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20122100CY	Aroclor 1221 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20123200CY	Aroclor 1232 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20124200CY	Aroclor 1242 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20124800CY	Aroclor 1248 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20125400CY	Aroclor 1254 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20126000CY	Aroclor 1260 1000 µg/mL in Cyclohexane	1 mL
DRE-XA05050100AC	Organohalide Pesticide Mix 1 100 µg/mL in Acetone	1 mL
	Alachlor Aldrin Atrazine Trans-Chlordane (gamma-Chlordane) Dieldrin Endrin Heptachlor Heptachlor-exo-epoxide (Isomer B)	Heptachlor-endo-epoxide (Isomer A) Hexachlorobenzene Hexachlorocyclopentadiene Gamma-HCH (Lindane) Methoxychlor Cis-Nonachlor Trans-Nonachlor Simazine
DRE-XA05050200ME	Organohalide Pesticide Mix 2 100 µg/mL in Methanol	1 mL
	Alachlor Aldrin Dieldrin Endrin Heptachlor	Heptachlor epoxide Hexachlorobenzene gamma-HCH (Lindane, gamma-BHC) Methoxychlor
DRE-XA13160000IO	Endrin 100 µg/mL in Isooctane (performance check solution)	1 mL
DRE-XA13161000CY	Endrin-aldehyde 100 µg/mL in Cyclohexane (performance check solution)	1 mL
DRE-XA13165000CY	Endrin-ketone 100 µg/mL in Cyclohexane (performance check solution)	1 mL
EPA Method 506 - Phthalate and adipate esters		
DRE-XA05060100ME	Phthalate and Adipate Esters Mix 1 100 µg/mL in Methanol	1 mL
	Adipic acid-bis-2-ethylhexyl ester Phthalic acid, benzylbutyl ester Phthalic acid, bis-butyl ester Phthalic acid, bis-ethyl ester	Phthalic acid, bis-2-ethylhexyl ester Phthalic acid, bis-methyl ester Phthalic acid, bis-1-octyl ester

Code	Product	Unit
EPA Method 508 - Chlorinated pesticides		
DRE-YA05080100MB	Chlorinated Pesticide Mix 1 1000 µg/mL in Methyl-tert. butyl ether	1 mL
	Aldrin	Endosulfan I
	α-BHC	Endosulfan II
	β-BHC	Endosulfan sulfate
	δ-BHC	Endrin
	γ-BHC	Endrin aldehyde
	4,4'-DDD	Heptachlor
	4,4'-DDE	Heptachlor epoxide (isomer B)
	4,4'-DDT	Methoxychlor
	Dieldrin	
DRE-YA05080200MB	Chlorinated Pesticide Mix 2 1000 µg/ml in Methyl-tert. butyl ether	1 mL
	cis-Chlordane (alpha)	Etridiazole
	trans-Chlordane (gamma)	Hexachlorobenzene
	Chlorobenzilate	cis-Permethrin
	Chloroneb	trans-Permethrin
	Chlorothalonil	Propachlor
	Chlorthal-dimethyl (Dacthal, DCPD)	Trifluralin
DRE-YA05080300AC	Chlorinated Pesticide Mix 3 1000 µg/ml in Acetone	1 mL
	Alachlor	Hexachlorocyclopentadiene
	Atrazine	Metolachlor
	Butachlor	Simazine
DRE-XA16730000CY	Quintozene 100 µg/mL in Cyclohexane (internal standard)	1 mL
DRE-XA16730000AL	Quintozene 100 µg/mL in Acetonitrile (internal standard)	1 mL
DRE-XA17893000MB	Triphenylphosphate, 500 µg/ml in Methyl-tert. butyl ether (internal standard)	1 mL
Individual compounds		
DRE-XA10630000ME	Biphenyl 100 µg/mL in Methanol	1 mL
DRE-C10630000	Biphenyl	250 mg
DRE-YA11200000ME	Chlordane (technical) 2000 µg/mL in Methanol	1 mL
DRE-XA11201000CY	cis-Chlordane (alpha) 100 µg/mL in Cyclohexane	1 mL
DRE-XA11202000CY	trans-Chlordane (gamma) 100 µg/mL in Cyclohexane	1 mL
DRE-XA11790000AL	Cyanazine 100 µg/mL in Acetonitrile	1 mL
DRE-XA14171000IO	Hexachlorocyclopentadiene 100 µg/mL in Isooctane	1 mL
DRE-YA10940000HE	Camphechlor (Toxaphene) 4000 µg/mL in n-Hexane	1 mL
DRE-YA20101600CY	Aroclor 1016 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20122100CY	Aroclor 1221 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20123200CY	Aroclor 1232 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20124200CY	Aroclor 1242 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20124800CY	Aroclor 1248 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20125400CY	Aroclor 1254 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20126000CY	Aroclor 1260 1000 µg/mL in Cyclohexane	1 mL

US EPA methods: standards and mixes

Code	Product	Unit
EPA Method 524.1 and 524.2		
DRE-XA05000020ME	VOC-Mix 20 200 µg/mL in Methanol - short expiry, for immediate use only - Benzene Bromobenzene Bromochloromethane Bromodichloromethane Bromomethane n-Butylbenzene sec-Butylbenzene tert-Butylbenzene Chlorobenzene Chloroethane Chloromethane 2-Chlorotoluene 4-Chlorotoluene Dibromochloromethane 1,2-Dibromo-3-Chloropropane 1,2-Dibromoethane Dibromoethane 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene Dichlorodifluoromethane 1,1-Dichloroethane 1,2-Dichloroethane 1,1-Dichloroethene cis-1,2-Dichloroethene trans-1,2-Dichloroethene Dichloromethane 1,2-Dichloropropane 1,3-Dichloropropane *400 µg/mL total 52% cis, 48% trans	1 mL
	2,2-Dichloropropane 1,1-Dichloro-1-propene 1,3-Dichloropropene (cis+trans)* Ethylbenzene Fluorotrichloromethane Hexachloro-1,3-butadiene Isopropylbenzene 4-Isopropyltoluene n-Propylbenzene Styrene 1,1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane Tetrachloroethene Tetrachloromethane Toluene Tribromomethane 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 1,1,1-Trichloroethane 1,1,2-Trichloroethane Trichloroethene Trichloromethane 1,2,3-Trichloropropane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene o-Xylene m-Xylene p-Xylene Naphthalene	
DRE-YA12370100ME	1,2-Dichlorobenzene D ₄ 2000 µg/mL in Methanol (surrogate standard solution)	1 mL
DRE-YA10731000ME	4-Bromofluorobenzene 2000 µg/mL in Methanol (surrogate standard solution)	1 mL
DRE-YA14343000MW	Iodomethane 2000 µg/mL in Methanol/Water	1 mL
DRE-XA05000001ME	VOC-Mix 1 100 µg/mL in Methanol - short expiry, for immediate use only - Bromodichloromethane Bromoform	1 mL
	Chloroform Dibromochloromethane	
DRE-YA05000003ME	VOC-Mix 3 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromochloromethane Bromoform Carbon tetrachloride Chloroform Dibromomethane	1 mL
	1,1-Dichloroethane 2,2-Dichloropropane Tetrachloroethene 1,1,1-Trichloroethane	
DRE-YA05000004ME	VOC-Mix 4 2000 µg/mL in Methanol 1,2-Dibromo-3-chloropropane 1,2-Dibromoethane (EDB) 1,2-Dichloroethane 1,2-Dichloropropane 1,3-Dichloropropane 1,1-Dichloropropene 1,3-Dichloropropene* *4000 µg/mL total, 52% cis, 48% trans	1 mL
	Hexachlorobutadiene 1,1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane 1,1,2-Trichloroethane Trichloroethylene 1,2,3-Trichloropropane	
DRE-YA05000005ME	VOC-Mix 5 2000 µg/mL in Methanol - short expiry, for immediate use only - Benzene Bromobenzene n-Butyl Benzene Ethylbenzene p-Isopropyl Toluene Naphthalene Styrene	1 mL
	Toluene 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m-Xylene	

US EPA methods: standards and mixes

Code	Product	Unit	
DRE-YA05000006ME	VOC-Mix 6 2000 µg/mL in Methanol sec-Butyl Benzene tert-Butyl Benzene Chlorobenzene 2-Chlorotoluene 4-Chlorotoluene 1,2-Dichlorobenzene	1,3-Dichlorobenzene 1,4-Dichlorobenzene Isopropylbenzene n-Propyl Benzene o-Xylene p-Xylene	1 mL
DRE-YA05000010ME	VOC-Mix EPA 524 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromodichloromethane Dibromochloromethane 1,1-Dichloroethene	cis-1,2-Dichloroethene trans-1,2-Dichloroethene Dichloromethane (Methylene chloride)	1 mL
DRE-YA13781000ME	Fluorobenzene 2000 µg/mL in Methanol (internal standard)		1 mL
DRE-YA12370100ME	1,2-Dichlorobenzene D ₄ 2000 µg/mL in Methanol (internal standard)		1 mL
DRE-YA10731000ME	4-Bromofluorobenzene 2000 µg/mL in Methanol (internal standard)		1 mL
EPA Method 525			
DRE-XA05250100AC	PAH-Mix 25 100 µg/mL in Acetone Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Benzo(a)pyrene	Chrysene Dibenzo(a,h)anthracene Fluorene Indeno(1,2,3-cd)pyrene Phenanthrene Pyrene	1 mL
DRE-XA05060100ME	Phthalate and Adipate Esters Mix 1 100 µg/mL in Methanol Adipic acid-bis-2-ethylhexyl ester Phthalic acid, benzylbutyl ester Phthalic acid, bis-butyl ester Phthalic acid, bis-ethyl ester	Phthalic acid, bis-2-ethylhexyl ester Phthalic acid, bis-methyl ester Phthalic acid, bis-1-octyl ester	1 mL
DRE-XA05250400AC	Pesticide-Mix EPA 525 100 µg/mL in Acetone Alachlor Aldrin Atrazine alpha-Chlordane gamma-Chlordane Endrin	Heptachlor Heptachlor epoxide (isomer B) gamma-HCH (Lindane,gamma-BHC) 4,4'-Methoxychlor trans-Nonachlor Simazine	1 mL
DRE-YA12093000AC	Decafluorotriphenylphosphine 1000 µg/mL in Acetone (tuning standard)		1 mL
DRE-XA05250600AC	Internal Standards Mix 25 500 µg/mL in Acetone Acenaphthene D ₁₀ Chrysene D ₁₂	Perylene D ₁₂ Phenanthrene D ₁₀	1 mL
DRE-YA10940000HE	Camphechlor (Toxaphene) 4000 µg/mL in n-Hexane		1 mL
DRE-YA20915100TO	Perylene D ₁₂ 2000 µg/mL in Toluene (tuning solution)		1 mL
EPA Method 531.1 - Carbamate pesticides			
DRE-XA05310100ME	N-Methylcarb. + -carbamoyl oximes Mix 1 100 µg/mL in Methanol - short expiry, for immediate use only - Aldicarb Aldicarb sulfone Aldicarb sulfoxide Carbaryl Carbofuran 3-Hydroxycarbofuran	Methiocarb Methomyl 1-Naphthol Oxamyl Propoxur	1 mL
DRE-C10727000	4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (BDMC) (internal standard)		100 mg
DRE-YA13781000ME	Fluorobenzene 2000 µg/mL in Methanol (internal standard)		1 mL
DRE-YA12370100ME	1,2-Dichlorobenzene D ₄ 2000 µg/mL in Methanol (internal standard)		1 mL
DRE-YA10731000ME	4-Bromofluorobenzene 2000 µg/mL in Methanol (internal standard)		1 mL

US EPA methods: standards and mixes

Code	Product	Unit																
EPA Method 550 - Polycyclic aromatic hydrocarbons																		
DRE-XA05500100AL	PAH-Mix 50 in Acetonitrile	1 mL																
	<table border="0"> <tr> <td>Acenaphthene.....1000 µg/mL</td> <td>Chrysene.....50 µg/mL</td> </tr> <tr> <td>Acenaphthylene.....1000 µg/mL</td> <td>Dibenzo(a,h)anthracene.....10 µg/mL</td> </tr> <tr> <td>Anthracene.....50 µg/mL</td> <td>Fluoranthene.....50 µg/mL</td> </tr> <tr> <td>Benzo(a)anthracene.....1 µg/mL</td> <td>Fluorene.....100 µg/mL</td> </tr> <tr> <td>Benzo(a)pyrene.....5 µg/mL</td> <td>Indeno(1,2,3-cd)pyrene.....10 µg/mL</td> </tr> <tr> <td>Benzo(b)fluoranthene.....1 µg/mL</td> <td>Naphthalene.....1000 µg/mL</td> </tr> <tr> <td>Benzo(g,h,i)perylene.....5 µg/mL</td> <td>Phenanthrene.....50 µg/mL</td> </tr> <tr> <td>Benzo(k)fluoranthene.....1 µg/mL</td> <td>Pyrene.....50 µg/mL</td> </tr> </table>	Acenaphthene.....1000 µg/mL	Chrysene.....50 µg/mL	Acenaphthylene.....1000 µg/mL	Dibenzo(a,h)anthracene.....10 µg/mL	Anthracene.....50 µg/mL	Fluoranthene.....50 µg/mL	Benzo(a)anthracene.....1 µg/mL	Fluorene.....100 µg/mL	Benzo(a)pyrene.....5 µg/mL	Indeno(1,2,3-cd)pyrene.....10 µg/mL	Benzo(b)fluoranthene.....1 µg/mL	Naphthalene.....1000 µg/mL	Benzo(g,h,i)perylene.....5 µg/mL	Phenanthrene.....50 µg/mL	Benzo(k)fluoranthene.....1 µg/mL	Pyrene.....50 µg/mL	
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Benzo(g,h,i)perylene.....5 µg/mL	Phenanthrene.....50 µg/mL																	
Benzo(k)fluoranthene.....1 µg/mL	Pyrene.....50 µg/mL																	
EPA Method 551																		
DRE-XA05510100AC	Chlor.Org. & Desinfec. by Prod. Mix 1 100 µg/mL in Acetone - short expiry, for immediate use only -	1 mL																
	<table border="0"> <tr> <td>Bromochloroacetonitrile</td> <td>Dibromochloromethane</td> </tr> <tr> <td>Bromodichloromethane</td> <td>1,2-Dibromoethane</td> </tr> <tr> <td>Bromoform</td> <td>Dichloroacetonitrile</td> </tr> <tr> <td>Carbon tetrachloride</td> <td>1,1-Dichloropropanone-2</td> </tr> <tr> <td>Chloroform</td> <td>Tetrachloroethene</td> </tr> <tr> <td>Chloropicrin</td> <td>Trichloroacetonitrile</td> </tr> <tr> <td>1,2-Dibromo-3-chloropropane</td> <td>1,1,1-Trichloroethane</td> </tr> <tr> <td>Dibromoacetonitrile</td> <td>Trichloroethene</td> </tr> </table>	Bromochloroacetonitrile	Dibromochloromethane	Bromodichloromethane	1,2-Dibromoethane	Bromoform	Dichloroacetonitrile	Carbon tetrachloride	1,1-Dichloropropanone-2	Chloroform	Tetrachloroethene	Chloropicrin	Trichloroacetonitrile	1,2-Dibromo-3-chloropropane	1,1,1-Trichloroethane	Dibromoacetonitrile	Trichloroethene	
Bromochloroacetonitrile	Dibromochloromethane																	
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1,2-Dibromo-3-chloropropane	1,1,1-Trichloroethane																	
Dibromoacetonitrile	Trichloroethene																	
DRE-YA11098000AL	Chloralhydrate 1000 µg/mL in Acetonitrile - short expiry, for immediate use only -	1 mL																
EPA Method 552.2																		
DRE-YA05520400MB	Halogenated Acetic Acids Mix 4 in Methyl-tert. butyl ether	1 mL																
	<table border="0"> <tr> <td>Bromoacetic acid.....400 µg/mL</td> <td>Dibromochloroacetic acid.....1000 µg/mL</td> </tr> <tr> <td>Bromochloroacetic acid.....400 µg/mL</td> <td>Dichloroacetic acid.....600 µg/mL</td> </tr> <tr> <td>Bromodichloroacetic acid.....400 µg/mL</td> <td>Tribromoacetic acid.....2000 µg/mL</td> </tr> <tr> <td>Chloroacetic acid.....600 µg/mL</td> <td>TCA (Trichloroacetic acid).....200 µg/mL</td> </tr> <tr> <td>Dibromoacetic acid.....200 µg/mL</td> <td></td> </tr> </table>	Bromoacetic acid.....400 µg/mL	Dibromochloroacetic acid.....1000 µg/mL	Bromochloroacetic acid.....400 µg/mL	Dichloroacetic acid.....600 µg/mL	Bromodichloroacetic acid.....400 µg/mL	Tribromoacetic acid.....2000 µg/mL	Chloroacetic acid.....600 µg/mL	TCA (Trichloroacetic acid).....200 µg/mL	Dibromoacetic acid.....200 µg/mL								
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Chloroacetic acid.....600 µg/mL	TCA (Trichloroacetic acid).....200 µg/mL																	
Dibromoacetic acid.....200 µg/mL																		
DRE-YA05520600MB	Methyl Derivatives Mix 6 in Methyl-tert. butyl ether	1 mL																
	<table border="0"> <tr> <td>Bromoacetic acid.....400 µg/mL</td> <td>Dibromochloroacetic acid.....1000 µg/mL</td> </tr> <tr> <td>Bromochloroacetic acid.....400 µg/mL</td> <td>Dichloroacetic acid.....600 µg/mL</td> </tr> <tr> <td>Bromodichloroacetic acid.....400 µg/mL</td> <td>Tribromoacetic acid.....2000 µg/mL</td> </tr> <tr> <td>Chloroacetic acid.....600 µg/mL</td> <td>TCA (Trichloroacetic acid).....200 µg/mL</td> </tr> <tr> <td>Dibromoacetic acid.....200 µg/mL</td> <td></td> </tr> </table>	Bromoacetic acid.....400 µg/mL	Dibromochloroacetic acid.....1000 µg/mL	Bromochloroacetic acid.....400 µg/mL	Dichloroacetic acid.....600 µg/mL	Bromodichloroacetic acid.....400 µg/mL	Tribromoacetic acid.....2000 µg/mL	Chloroacetic acid.....600 µg/mL	TCA (Trichloroacetic acid).....200 µg/mL	Dibromoacetic acid.....200 µg/mL								
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Chloroacetic acid.....600 µg/mL	TCA (Trichloroacetic acid).....200 µg/mL																	
Dibromoacetic acid.....200 µg/mL																		
DRE-XA05520700ME	Drinking Water Odor Mix 1 100 µg/mL in Methanol	1 mL																
	<table border="0"> <tr> <td>Geosmin</td> <td>2-Methylisoborneol</td> </tr> </table>	Geosmin	2-Methylisoborneol															
Geosmin	2-Methylisoborneol																	
Individual standards See Individual Reference Standards section, for details of individual compounds																		
Water odor standards See separate section on Odour Compounds																		
DRE-YA12451000ME	2,4-Dichlorophenol 5000 µg/mL in Methanol	1 mL																
DRE-YA17774600ME	2,4,6-Trichlorophenol 5000 µg/mL in Methanol	1 mL																
DRE-XA17780000ME	1,2,3-Trichloropropane 100 µg/mL in Methanol (internal standard)	1 mL																
DRE-YA12403100MB	3,5-Dichlorobenzoic acid 1000 µg/mL in Methyl-tert. butyl ether (surrogate standard)	1 mL																
DRE-YA10760700MB	2-Bromopropionic acid 1000 µg/mL in Methyl-tert. butyl ether (surrogate standard)	1 mL																
DRE-YA10761000MB	2-Bromopropionic acid-methyl ester 1000 µg/mL in Methyl-tert. butyl ether (surrogate standard)	1 mL																
DRE-YA12242500MB	2,3-Dibromopropionic acid 1000 µg/mL in Methyl-tert. butyl ether (surrogate standard)	1 mL																
DRE-YA12242600MB	2,3-Dibromopropionic acid-methyl ester 1000 µg/mL in Methyl-tert. butyl ether (surrogate standard)	1 mL																
EPA Method 555 - Chlorinated herbicides																		
DRE-YA05550100AL	Chlorinated Acids Mix 1 1000 µg/mL in Acetonitrile	1 mL																
	<table border="0"> <tr> <td>Bentazon</td> <td>Dichlorprop</td> </tr> <tr> <td>Chloramben</td> <td>Fenoprop (Silvex; 2,4,5-TP)</td> </tr> <tr> <td>2,4-D</td> <td>Picloram</td> </tr> <tr> <td>Dicamba</td> <td></td> </tr> </table>	Bentazon	Dichlorprop	Chloramben	Fenoprop (Silvex; 2,4,5-TP)	2,4-D	Picloram	Dicamba										
Bentazon	Dichlorprop																	
Chloramben	Fenoprop (Silvex; 2,4,5-TP)																	
2,4-D	Picloram																	
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DRE-YA05550200AL	Chlorinated Acids Mix 2 1000 µg/mL in Acetonitrile	1 mL																
	<table border="0"> <tr> <td>2,4-DB</td> <td>MCPP</td> </tr> <tr> <td>3,5-Dichlorobenzoic acid</td> <td>4-Nitrophenol</td> </tr> <tr> <td>Dinoseb</td> <td>Pentachlorophenol</td> </tr> <tr> <td>MCPA</td> <td>2,4,5-T</td> </tr> </table>	2,4-DB	MCPP	3,5-Dichlorobenzoic acid	4-Nitrophenol	Dinoseb	Pentachlorophenol	MCPA	2,4,5-T									
2,4-DB	MCPP																	
3,5-Dichlorobenzoic acid	4-Nitrophenol																	
Dinoseb	Pentachlorophenol																	
MCPA	2,4,5-T																	

US EPA methods: standards and mixes

Code	Product	Unit
EPA Method 601 - Purgeable halocarbons		
DRE-YA06010400ME	EPA 601/602 Calibration Mix 2000 µg/mL in Methanol - short expiry, for immediate use only - Benzene Bromodichloromethane Bromoform Carbon tetrachloride Chlorobenzene Chloroform 2-Chloroethyl-vinylether Dibromochloromethane 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene 1,1-Dichloroethane 1,2-Dichloroethane	1 mL
	trans-1,2-Dichloroethene 1,1-Dichloroethene Dichloromethane 1,2-Dichloropropane cis-1,3-Dichloropropene trans-1,3-Dichloropropene Ethylbenzene 1,1,2,2-Tetrachloroethane Tetrachloroethene Toluene 1,1,1-Trichloroethane 1,1,2-Trichloroethane Trichloroethene	
DRE-XA05000002ME	VOC-Mix 2 200 µg/mL in Methanol - short expiry, for immediate use only - Bromomethane Chloromethane Chloroethane	1 mL
	Dichlorodifluoromethane Trichlorofluoromethane Vinyl chloride	
DRE-YA05000002ME	VOC-Mix 2 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromomethane Chloroethane Chloromethane	1 mL
	Dichlorodifluoromethane Trichlorofluoromethane Vinyl chloride	
DRE-YA06010500ME	Purgeables Halocarbons Mix 5 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromodichloromethane Chlorobenzene Dibromochloromethane 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene 1,1-Dichloroethane 1,2-Dichloroethane 1,1-Dichloroethene trans-1,2-Dichloroethene Dichloromethane	1 mL
	1,2-Dichloropropane cis-1,3-Dichloropropene trans-1,3-Dichloropropene 1,1,2,2-Tetrachloroethane Tetrachloroethene Tetrachloromethane Tribromomethane 1,1,1-Trichloroethane 1,1,2-Trichloroethane Trichloroethene Trichloromethane	
DRE-XA05000001ME	VOC-Mix 1 100 µg/mL in Methanol - short expiry, for immediate use only - Bromodichloromethane Bromoform	1 mL
	Chloroform Dibromochloromethane	
DRE-XA06010200ME	Purgeables Halocarbons Mix 2 200 µg/mL in Methanol - short expiry, for immediate use only - Bromodichloromethane Bromoform	1 mL
	Chloroform Dibromochloromethane	
DRE-YA06010200ME	Purgeables Halocarbons Mix 2 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromodichloromethane Bromoform	1 mL
	Chloroform Dibromochloromethane	
DRE-YA11410400ME	2-Chloroethyl-vinylether 5000 µg/mL in Methanol	1 mL
DRE-YA17665500ME	Tribromomethane (Bromoform) 5000 µg/mL in Methanol	1 mL
DRE-YA17739500ME	Trichloromethane (Chloroform) 5000 µg/mL in Methanol	1 mL
DRE-YA12234700ME	Dibromochloromethane 2000 µg/mL in Methanol (internal or surrogate standard) - short expiry, for immediate use only -	1 mL
DRE-YA10722200ME	2-Bromo-1-chloropropane 2000 µg/mL in Methanol (internal or surrogate standard)	1 mL

US EPA methods: standards and mixes

Code	Product	Unit																										
EPA Method 602																												
DRE-YA06010400ME	EPA 601/602 Calibration Mix 2000 µg/mL in Methanol - short expiry, for immediate use only -	1 mL																										
	<table border="0"> <tr> <td>Benzene</td> <td>trans-1,2-Dichloroethene</td> </tr> <tr> <td>Bromodichloromethane</td> <td>1,1-Dichloroethene</td> </tr> <tr> <td>Bromoform</td> <td>Dichloromethane</td> </tr> <tr> <td>Carbon tetrachloride</td> <td>1,2-Dichloropropane</td> </tr> <tr> <td>Chlorobenzene</td> <td>cis-1,3-Dichloropropene</td> </tr> <tr> <td>Chloroform</td> <td>trans-1,3-Dichloropropene</td> </tr> <tr> <td>2-Chloroethyl-vinylether</td> <td>Ethylbenzene</td> </tr> <tr> <td>Dibromochloromethane</td> <td>1,1,2,2-Tetrachloroethane</td> </tr> <tr> <td>1,2-Dichlorobenzene</td> <td>Tetrachloroethene</td> </tr> <tr> <td>1,3-Dichlorobenzene</td> <td>Toluene</td> </tr> <tr> <td>1,4-Dichlorobenzene</td> <td>1,1,1-Trichloroethane</td> </tr> <tr> <td>1,1-Dichloroethane</td> <td>1,1,2-Trichloroethane</td> </tr> <tr> <td>1,2-Dichloroethane</td> <td>Trichloroethene</td> </tr> </table>	Benzene	trans-1,2-Dichloroethene	Bromodichloromethane	1,1-Dichloroethene	Bromoform	Dichloromethane	Carbon tetrachloride	1,2-Dichloropropane	Chlorobenzene	cis-1,3-Dichloropropene	Chloroform	trans-1,3-Dichloropropene	2-Chloroethyl-vinylether	Ethylbenzene	Dibromochloromethane	1,1,2,2-Tetrachloroethane	1,2-Dichlorobenzene	Tetrachloroethene	1,3-Dichlorobenzene	Toluene	1,4-Dichlorobenzene	1,1,1-Trichloroethane	1,1-Dichloroethane	1,1,2-Trichloroethane	1,2-Dichloroethane	Trichloroethene	
Benzene	trans-1,2-Dichloroethene																											
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1,1-Dichloroethane	1,1,2-Trichloroethane																											
1,2-Dichloroethane	Trichloroethene																											
DRE-YA17846000ME	alpha,alpha,alpha-Trifluorotoluene 2000 µg/mL in Methanol (surrogate standard)	1 mL																										
EPA Method 603																												
DRE-XA06020300ME	Purgeable Arom. for Gas.Ident.Mix 3 200 µg/mL in Methanol	1 mL																										
	<table border="0"> <tr> <td>Benzene</td> <td>Methyl tert-butyl ether</td> </tr> <tr> <td>Chlorobenzene</td> <td>Toluene</td> </tr> <tr> <td>1,2-Dichlorobenzene</td> <td>m-Xylene</td> </tr> <tr> <td>1,3-Dichlorobenzene</td> <td>o-Xylene</td> </tr> <tr> <td>1,4-Dichlorobenzene</td> <td>p-Xylene</td> </tr> <tr> <td>Ethylbenzene</td> <td></td> </tr> </table>	Benzene	Methyl tert-butyl ether	Chlorobenzene	Toluene	1,2-Dichlorobenzene	m-Xylene	1,3-Dichlorobenzene	o-Xylene	1,4-Dichlorobenzene	p-Xylene	Ethylbenzene																
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1,4-Dichlorobenzene	p-Xylene																											
Ethylbenzene																												
EPA Method 604																												
DRE-YA06040100ME	Phenol Mix 604 in Methanol	1 mL																										
	<table border="0"> <tr> <td>4-Chloro-3-methyl phenol 2500 µg/mL</td> <td>2-Nitrophenol 500 µg/mL</td> </tr> <tr> <td>2-Chlorophenol..... 500 µg/mL</td> <td>4-Nitrophenol..... 2500 µg/mL</td> </tr> <tr> <td>2,4-Dichlorophenol..... 500 µg/mL</td> <td>Pentachlorophenol 2500 µg/mL</td> </tr> <tr> <td>2,4-Dimethylphenol..... 500 µg/mL</td> <td>Phenol 500 µg/mL</td> </tr> <tr> <td>2,4-Dinitrophenol 1500 µg/mL</td> <td>2,4,6-Trichlorophenol 1500 µg/mL</td> </tr> <tr> <td>2-Methyl-4,6-dinitrophenol 2500 µg/mL</td> <td></td> </tr> </table>	4-Chloro-3-methyl phenol 2500 µg/mL	2-Nitrophenol 500 µg/mL	2-Chlorophenol..... 500 µg/mL	4-Nitrophenol..... 2500 µg/mL	2,4-Dichlorophenol..... 500 µg/mL	Pentachlorophenol 2500 µg/mL	2,4-Dimethylphenol..... 500 µg/mL	Phenol 500 µg/mL	2,4-Dinitrophenol 1500 µg/mL	2,4,6-Trichlorophenol 1500 µg/mL	2-Methyl-4,6-dinitrophenol 2500 µg/mL																
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2,4-Dimethylphenol..... 500 µg/mL	Phenol 500 µg/mL																											
2,4-Dinitrophenol 1500 µg/mL	2,4,6-Trichlorophenol 1500 µg/mL																											
2-Methyl-4,6-dinitrophenol 2500 µg/mL																												
EPA Method 605																												
DRE-YA08270600ME	Benzidine Mix 2 2000 µg/mL in Methanol	1 mL																										
	<table border="0"> <tr> <td>Benzidine</td> <td>3,3'-Dichlorobenzidine</td> </tr> </table>	Benzidine	3,3'-Dichlorobenzidine																									
Benzidine	3,3'-Dichlorobenzidine																											
EPA Method 606																												
DRE-XA08060100ME	Phthalate Esters Mix 1 200 µg/mL in Methanol	1 mL																										
	<table border="0"> <tr> <td>Bis-(2-ethylhexyl) phthalate</td> <td>Dimethyl phthalate</td> </tr> <tr> <td>Butyl benzyl phthalate</td> <td>Di-n-butyl phthalate</td> </tr> <tr> <td>Diethyl phthalate</td> <td>Di-n-octyl phthalate</td> </tr> </table>	Bis-(2-ethylhexyl) phthalate	Dimethyl phthalate	Butyl benzyl phthalate	Di-n-butyl phthalate	Diethyl phthalate	Di-n-octyl phthalate																					
Bis-(2-ethylhexyl) phthalate	Dimethyl phthalate																											
Butyl benzyl phthalate	Di-n-butyl phthalate																											
Diethyl phthalate	Di-n-octyl phthalate																											
DRE-YA08060100IO	Phthalate Esters Mix 1 2000 µg/mL in Isooctane	1 mL																										
	<table border="0"> <tr> <td>Phthalic acid, benzylbutyl ester</td> <td>Phthalic acid, bis-2-ethylhexyl ester</td> </tr> <tr> <td>Phthalic acid, bis-butyl ester</td> <td>Phthalic acid, bis-methyl ester</td> </tr> <tr> <td>Phthalic acid, bis-ethyl ester</td> <td>Phthalic acid, bis-1-octyl ester</td> </tr> </table>	Phthalic acid, benzylbutyl ester	Phthalic acid, bis-2-ethylhexyl ester	Phthalic acid, bis-butyl ester	Phthalic acid, bis-methyl ester	Phthalic acid, bis-ethyl ester	Phthalic acid, bis-1-octyl ester																					
Phthalic acid, benzylbutyl ester	Phthalic acid, bis-2-ethylhexyl ester																											
Phthalic acid, bis-butyl ester	Phthalic acid, bis-methyl ester																											
Phthalic acid, bis-ethyl ester	Phthalic acid, bis-1-octyl ester																											
DRE-YA08060100ME	Phthalate Esters Mix 1 2000 µg/mL in Methanol	1 mL																										
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Phthalic acid, benzylbutyl ester	Phthalic acid, bis-2-ethylhexyl ester																											
Phthalic acid, bis-butyl ester	Phthalic acid, bis-methyl ester																											
Phthalic acid, bis-ethyl ester	Phthalic acid, bis-1-octyl ester																											
EPA Method 607																												
DRE-YA08070100ME	Nitrosamines Mix 1 2000 µg/mL in Methanol	1 mL																										
	<table border="0"> <tr> <td>N-Nitroso-dimethylamine</td> <td>N-Nitroso-di-n-propylamine</td> </tr> <tr> <td>N-Nitroso-diphenylamine</td> <td></td> </tr> </table>	N-Nitroso-dimethylamine	N-Nitroso-di-n-propylamine	N-Nitroso-diphenylamine																								
N-Nitroso-dimethylamine	N-Nitroso-di-n-propylamine																											
N-Nitroso-diphenylamine																												
EPA Method 608																												
DRE-YA06170100TH	Organochlorine Pesticide Mix 3 1000 µg/mL in Toluene/Hexane	1 mL																										
	<table border="0"> <tr> <td>Aldrin</td> <td>alpha-Endosulfan</td> </tr> <tr> <td>alpha-BHC</td> <td>beta-Endosulfan</td> </tr> <tr> <td>beta-BHC</td> <td>Endosulfan sulfate</td> </tr> <tr> <td>gamma-BHC</td> <td>Endrin</td> </tr> <tr> <td>delta-BHC</td> <td>Endrin aldehyde</td> </tr> <tr> <td>4,4'-DDD</td> <td>Heptachlor</td> </tr> <tr> <td>4,4'-DDE</td> <td>Heptachlor-endo-epoxide (Isomer A)</td> </tr> <tr> <td>4,4'-DDT</td> <td>Methoxychlor</td> </tr> <tr> <td>Dieldrin</td> <td></td> </tr> </table>	Aldrin	alpha-Endosulfan	alpha-BHC	beta-Endosulfan	beta-BHC	Endosulfan sulfate	gamma-BHC	Endrin	delta-BHC	Endrin aldehyde	4,4'-DDD	Heptachlor	4,4'-DDE	Heptachlor-endo-epoxide (Isomer A)	4,4'-DDT	Methoxychlor	Dieldrin										
Aldrin	alpha-Endosulfan																											
alpha-BHC	beta-Endosulfan																											
beta-BHC	Endosulfan sulfate																											
gamma-BHC	Endrin																											
delta-BHC	Endrin aldehyde																											
4,4'-DDD	Heptachlor																											
4,4'-DDE	Heptachlor-endo-epoxide (Isomer A)																											
4,4'-DDT	Methoxychlor																											
Dieldrin																												

US EPA methods: standards and mixes

Code	Product	Unit
DRE-LA06170100TH	Organochlorine Pesticide Mix 3 20 µg/mL in Toluene/Hexane	1 mL
	Aldrin	alpha-Endosulfan
	alpha-BHC	beta-Endosulfan
	beta-BHC	Endosulfan sulfate
	gamma-BHC	Endrin
	delta-BHC	Endrin aldehyde
	4,4'-DDD	Heptachlor
	4,4'-DDE	Heptachlor-endo-epoxide (Isomer A)
	4,4'-DDT	Methoxychlor
	Dieldrin	

EPA Method 610

DRE-XA06100100AM	PAH Mix 61 in Methanol/Acetone 1:1	1 mL
	Acenaphthene 1000 µg/mL	Chrysene 100 µg/mL
	Acenaphthylene 2000 µg/mL	Dibenzo(a,h)anthracene 200 µg/mL
	Anthracene 100 µg/mL	Fluoranthene 200 µg/mL
	Benzo(a)anthracene 100 µg/mL	Fluorene 200 µg/mL
	Benzo(a)pyrene 100 µg/mL	Indeno(1,2,3-cd)pyrene 100 µg/mL
	Benzo(b)fluoranthene 200 µg/mL	Naphthalene 1000 µg/mL
	Benzo(g,h,i)perylene 200 µg/mL	Phenanthrene 100 µg/mL
	Benzo(k)fluoranthene 100 µg/mL	Pyrene 100 µg/mL
DRE-XA20950009AL	PAH-Mix 9 100 µg/mL in Acetonitrile	1 mL
	Acenaphthene	Chrysene
	Acenaphthylene	Dibenzo(a,h)anthracene
	Anthracene	Fluoranthene
	Benzo(a)anthracene	Fluorene
	Benzo(b)fluoranthene	Indeno(1,2,3,c,d)pyrene
	Benzo(k)fluoranthene	Naphthalene
	Benzo(g,h,i)perylene	Phenanthrene
	Benzo(a)pyrene	Pyrene
DRE-XA20950009CY	PAH-Mix 9 100 µg/mL in Cyclohexane	1 mL
	Acenaphthene	Chrysene
	Acenaphthylene	Dibenzo(a,h)anthracene
	Anthracene	Fluoranthene
	Benzo(a)anthracene	Fluorene
	Benzo(b)fluoranthene	Indeno(1,2,3,c,d)pyrene
	Benzo(k)fluoranthene	Naphthalene
	Benzo(g,h,i)perylene	Phenanthrene
	Benzo(a)pyrene	Pyrene
DRE-YA06100300TO	PAH Mix 63 1000 µg/mL in Toluene	1 mL
	Acenaphthene	Chrysene
	Acenaphthylene	Dibenzo(a,h)anthracene
	Anthracene	Fluoranthene
	Benzo(a)anthracene	Fluorene
	Benzo(a)pyrene	Indeno(1,2,3-cd)pyrene
	Benzo(b)fluoranthene	Naphthalene
	Benzo(k)fluoranthene	Phenanthrene
	Benzo(g,h,i)perylene	Pyrene
DRE-YA06100400BD	PAH Mix 64 2000 µg/mL in Benzene	1 mL
	Acenaphthene	Chrysene
	Acenaphthylene	Dibenzo(a,h)anthracene
	Anthracene	Fluoranthene
	Benzo(a)anthracene	Fluorene
	Benzo(a)pyrene	Indeno(1,2,3-cd)pyrene
	Benzo(b)fluoranthene	Naphthalene
	Benzo(k)fluoranthene	Phenanthrene
	Benzo(g,h,i)perylene	Pyrene
	Carbazole	

EPA Method 611

DRE-YA06110100ME	Haloothers Mix 1 2000 µg/mL in Methanol	1 mL
	4-Bromophenyl phenyl ether	bis(2-Chloroisopropyl) ether
	bis(2-Chloroethoxy) methane	4-Chlorophenyl phenyl ether
	bis(2-Chloroethyl) ether	

EPA Method 614

DRE-XA06140100AC	Organophosphorous Pesticide Mix 1 200 µg/mL in Acetone	1 mL
	Azinphos methyl	Ethion
	Demeton	Malathion
	Diazinon	Parathion-ethyl
	Disulfoton	Parathion-methyl

US EPA methods: standards and mixes

Code	Product	Unit
EPA Method 615		
DRE-XA06150100ME	Chlorinated Herbicides Acids Mix 1 in Methanol	1 mL
	2,4-D 100 µg/mL	Dinoseb 50 µg/mL
	2,4-DB 100 µg/mL	MCPA 10000 µg/mL
	Dalapon 250 µg/mL	MCPP 10000 µg/mL
	Dicamba 100 µg/mL	Fenoprop (Silvex; 2,4,5-TP) 10 µg/mL
	Dichlorprop 100 µg/mL	2,4,5-T 10 µg/mL
EPA Method 617		
DRE-YA06170100TH	Organochlorine Pesticide Mix 3 1000 µg/mL in Toluene/Hexane	1 mL
	Aldrin	alpha-Endosulfan
	alpha-BHC	beta-Endosulfan
	beta-BHC	Endosulfan sulfate
	gamma-BHC	Endrin
	delta-BHC	Endrin aldehyde
	4,4'-DDD	Heptachlor
	4,4'-DDE	Heptachlor-endo-epoxide (Isomer A)
	4,4'-DDT	Methoxychlor
	Dieldrin	
DRE-LA06170100TH	Organochlorine Pesticide Mix 3 20 µg/mL in Toluene/Hexane	1 mL
	Aldrin	alpha-Endosulfan
	alpha-BHC	beta-Endosulfan
	beta-BHC	Endosulfan sulfate
	gamma-BHC	Endrin
	delta-BHC	Endrin aldehyde
	4,4'-DDD	Heptachlor
	4,4'-DDE	Heptachlor-endo-epoxide (Isomer A)
	4,4'-DDT	Methoxychlor
	Dieldrin	
EPA Method 619		
DRE-XA06190100AC	Triazine Pesticide Mix 1 100 µg/mL in Acetone	1 mL
	Ametryn	Secbumeton
	Atraton	Simetryn
	Atrazine	Simazine
	Prometon	Terbutylazine
	Prometryn	Terbutryn
	Propazine	
EPA Method 622		
DRE-XA06220100CY	Organophosphorous Pesticides Mix 4 100 µg/mL in Cyclohexane	1 mL
	Azinphos methyl	Fenthion
	Coumaphos	Phorate
	Demeton	Bolstar (Sulprophos)
	Disulfoton	Trichloronate
	Fensulfothion	Tokuthion (Prothiophos)
EPA Method 624		
DRE-YA04000500ME	Purgeable Internal Standard VOC Mix 15 2500 µg/mL in Methanol	1 mL
	Bromochloromethane	1,4-Difluorobenzene
	Chlorobenzene D ₅	
DRE-XA06240200ME	EPA 624 Calibration Mix 2 100 µg/mL in Methanol - short expiry, for immediate use only -	1 mL
	Benzene	1,2-Dichloroethane
	Bromodichloromethane	1,1-Dichloroethene
	Bromoform	Dichloromethane
	Bromomethane	cis-1,3-Dichloropropene *
	Carbon tetrachloride	trans-1,3-Dichloropropene *
	Chlorobenzene	Ethylbenzene
	Chloroethane	1,1,2,2-Tetrachloroethane
	Chloroform	Tetrachloroethene
	Chloromethane	Toluene
	Dibromochloromethane	1,1,1-Trichloroethane
	1,2-Dichlorobenzene	1,1,2-Trichloroethane
	1,3-Dichlorobenzene	Trichloroethene
	1,4-Dichlorobenzene	Trichlorofluoromethane
	1,1-Dichloroethane	

US EPA methods: standards and mixes

Code	Product	Unit
DRE-YA06240400ME	EPA 624 Purgeable Mix 4 2000 µg/mL in Methanol	1 mL
	Carbon tetrachloride	1,1-Dichloroethene
	Chlorobenzene	Dichloromethane
	2-Chloroethyl vinyl ether	1,2-Dichloropropane
	Chloroform	Tetrachloroethene
	Dibromochloromethane	1,1,2-Trichloroethane
	1,2-Dichlorobenzene	Trichloroethene
	1,1-Dichloroethane	Trichlorofluoromethane
DRE-YA06240300ME	EPA 624 Purgeable Calibration Mix 3 in Methanol - short expiry, for immediate use only -	1 mL
	Benzene	1,1-Dichloroethene
	Bromodichloromethane	trans-1,2-Dichloroethene
	Bromoform	Dichloromethane
	Carbon tetrachloride	1,2-Dichloropropane
	Chlorobenzene	cis-1,3-Dichloropropene *
	2-Chloroethyl vinyl ether	trans-1,3-Dichloropropene *
	Chloroform	Ethylbenzene
	Dibromochloromethane	1,1,2,2-Tetrachloroethane
	1,2-Dichlorobenzene	Tetrachloroethene
	1,3-Dichlorobenzene	Toluene
	1,4-Dichlorobenzene	1,1,1-Trichloroethane
	1,1-Dichloroethane	1,1,2-Trichloroethane
	1,2-Dichloroethane	Trichloroethene
	*400 µg/mL total, 52% cis, 48% trans	
DRE-YA10535200ME	Benzene D ₆ 2000 µg/mL in Methanol (surrogate standard)	1 mL
DRE-YA10731000ME	4-Bromofluorobenzene 2000 µg/mL in Methanol (surrogate standard)	1 mL
DRE-YA12422300ME	1,2-Dichloroethane D ₄ 2000 µg/mL in Methanol (surrogate standard)	1 mL
DRE-YA12632000ME	1,4-Difluorobenzene 2000 µg/mL in Methanol (surrogate standard)	1 mL
DRE-YA13781000ME	Fluorobenzene 2000 µg/mL in Methanol (surrogate standard)	1 mL
DRE-YA15974000ME	Pentafluorobenzene 2000 µg/mL in Methanol (surrogate standard)	1 mL

EPA Method 625

DRE-YA06040100ME	Phenol Mix 604 in Methanol	1 mL
	4-Chloro-3-methyl phenol 2500 µg/mL	2-Nitrophenol 500 µg/mL
	2-Chlorophenol 500 µg/mL	4-Nitrophenol 2500 µg/mL
	2,4-Dichlorophenol 500 µg/mL	Pentachlorophenol 2500 µg/mL
	2,4-Dimethylphenol 500 µg/mL	Phenol 500 µg/mL
	2,4-Dinitrophenol 1500 µg/mL	2,4,6-Trichlorophenol 1500 µg/mL
	2-Methyl-4,6-dinitrophenol 2500 µg/mL	
DRE-YA10262600MB	Aniline D ₅ 2000 µg/mL in Methyl-tert. butyl ether	1.1 mL
DRE-YA20520100MB	Anthracene D ₁₀ 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-YA11200000ME	Chlordane (technical) 2000 µg/mL in Methanol	1 mL
DRE-YA10940000HE	Camphechlor (Toxaphene) 4000 µg/mL in n-Hexane	1 mL
DRE-YA12092500MB	Decafluorobiphenyl 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-YA12093000AC	Decafluorotriphenylphosphine 1000 µg/mL in Acetone	1 mL
DRE-YA21001500MB	4,4'-Dibromobiphenyl (PBB-No. 15) 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-YA12240600MB	4,4'-Dibromooctafluorobiphenyl 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-YA12632500MB	2,2'-Difluorobiphenyl (PFB 4) 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-YA13794000MB	1-Fluoronaphthalene 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-YA13794200MB	2-Fluoronaphthalene 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-YA13797000MB	2-Fluorophenol 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-YA20905100MB	Naphthalene D ₈ 2000 µg/mL in Methyl-tert. butyl ether	1.1 mL
DRE-YA15557100MB	Nitrobenzene D ₅ 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-YA15974300MB	Pentafluorophenol 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-C15987500	Perfluorotributylamine (PFTBA)	100 mg
DRE-YA20920100MB	Phenanthrene D ₁₀ 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-YA16025200MB	Phenol D ₆ 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-YA16646100MB	Pyridine D ₅ 2000 µg/mL in Methyl-tert. butyl ether	1 mL

EPA Method 627, 627 & 631

DRE-C10470000	Benfluralin	250 mg
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US EPA methods: standards and mixes

Code	Product	Unit
DRE-C17850000	Trifluralin	250 mg
DRE-C11790000	Cyanazine	250 mg
DRE-C10490000	Benomyl	250 mg
EPA Method 8010		
DRE-YA08010200ME	EPA 8010 Halogenated VOC Mix 2 2000 µg/mL in Methanol - short expiry, for immediate use only -	1 mL
	Bromoform	1,1,1,2-Tetrachloroethane
	Carbon tetrachloride	1,1,1,2-Tetrachloroethane
	Chloroform	Tetrachloroethene
	Dibromomethane	1,1,1-Trichloroethane
	1,1-Dichloroethane	1,1,2-Trichloroethane
	1,2-Dichloroethane	Trichloroethene
	1,2-Dichloropropane	1,2,3-Trichloropropane
DRE-XA05000002ME	VOC-Mix 2 200 µg/mL in Methanol - short expiry, for immediate use only -	1 mL
	Bromomethane	Dichlorodifluoromethane
	Chloromethane	Trichlorofluoromethane
	Chloroethane	Vinyl chloride
DRE-YA05000002ME	VOC-Mix 2 2000 µg/mL in Methanol - short expiry, for immediate use only -	1 mL
	Bromomethane	Dichlorodifluoromethane
	Chloroethane	Trichlorofluoromethane
	Chloromethane	Vinyl chloride
DRE-YA12235000ME	1,2-Dibromo-3-chloropropane 2000 µg/mL in Methanol	1 mL
DRE-XA12240000ME	1,2-Dibromoethane 100 µg/mL in Methanol	1 mL
DRE-YA10717000ME	2-Bromochlorobenzene 2000 µg/mL in Methanol (surrogate standard)	1 mL
DRE-YA10718000ME	4-Bromochlorobenzene 1000 µg/mL in Methanol (surrogate standard)	1 mL
DRE-YA10731000ME	4-Bromofluorobenzene 2000 µg/mL in Methanol (surrogate standard)	1 mL
EPA Method 8020		
DRE-YA08020100ME	Aromatic VOC Mix 1 2000 µg/mL in Methanol	1 mL
	Benzene	Ethylbenzene
	Chlorobenzene	Toluene
	1,2-Dichlorobenzene	m-Xylene
	1,3-Dichlorobenzene	o-Xylene
	1,4-Dichlorobenzene	p-Xylene
DRE-YA16982000ME	Styrene 5000 µg/mL in Methanol	1 mL
DRE-YA17945200ME	p-Xylene, 5000 µg/mL in Methanol	1 mL
DRE-XA08020300ME	Aromatic VOC Mix 3 100 µg/mL in Methanol - short expiry, for immediate use only -	1 mL
	Benzene	Styrene
	Chlorobenzene	Toluene
	1,2-Dichlorobenzene	m-Xylene
	1,3-Dichlorobenzene	o-Xylene
	1,4-Dichlorobenzene	p-Xylene
	Ethylbenzene	
DRE-YA08020300ME	Aromatic VOC Mix 3 2000 µg/mL in Methanol - short expiry, for immediate use only -	1 mL
	Benzene	Styrene
	Chlorobenzene	Toluene
	1,2-Dichlorobenzene	m-Xylene
	1,3-Dichlorobenzene	o-Xylene
	1,4-Dichlorobenzene	p-Xylene
	Ethylbenzene	
DRE-YA17846000ME	alpha,alpha,alpha-Trifluorotoluene 2000 µg/mL in Methanol (internal standard)	1 mL
DRE-YA10717000ME	2-Bromochlorobenzene 2000 µg/mL in Methanol (surrogate standard)	1 mL
DRE-YA10718000ME	4-Bromochlorobenzene 1000 µg/mL in Methanol (surrogate standard)	1 mL
DRE-YA10731000ME	4-Bromofluorobenzene 2000 µg/mL in Methanol (surrogate standard)	1 mL
DRE-YA12632000ME	1,4-Difluorobenzene 2000 µg/mL in Methanol (surrogate standard)	1 mL
DRE-YA13781000ME	Fluorobenzene 2000 µg/mL in Methanol (surrogate standard)	1 mL

US EPA methods: standards and mixes

Code	Product	Unit
EPA Method 8021		
DRE-XA05000002ME	VOC-Mix 2 200 µg/mL in Methanol - short expiry, for immediate use only - Bromomethane Chloromethane Chloroethane	1 mL
	Dichlorodifluoromethane Trichlorofluoromethane Vinyl chloride	
DRE-YA05000002ME	VOC-Mix 2 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromomethane Chloroethane Chloromethane	1 mL
	Dichlorodifluoromethane Trichlorofluoromethane Vinyl chloride	
DRE-YA05000003ME	VOC-Mix 3 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromochloromethane Bromoform Carbon tetrachloride Chloroform Dibromomethane	1 mL
	1,1-Dichloroethane 2,2-Dichloropropane Tetrachloroethene 1,1,1-Trichloroethane	
DRE-YA05000004ME	VOC-Mix 4 2000 µg/mL in Methanol 1,2-Dibromo-3-chloropropane 1,2-Dibromoethane (EDB) 1,2-Dichloroethane 1,2-Dichloropropane 1,3-Dichloropropane 1,1-Dichloropropene 1,3-Dichloropropene* *4000 µg/mL total, 52% cis, 48% trans	1 mL
	Hexachlorobutadiene 1,1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane 1,1,2-Trichloroethane Trichloroethylene 1,2,3-Trichloropropane	
DRE-YA05000005ME	VOC-Mix 5 2000 µg/mL in Methanol - short expiry, for immediate use only - Benzene Bromobenzene n-Butyl Benzene Ethylbenzene p-Isopropyl Toluene Naphthalene Styrene	1 mL
	Toluene 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m-Xylene	
DRE-YA05000006ME	VOC-Mix 6 2000 µg/mL in Methanol sec-Butyl Benzene tert-Butyl Benzene Chlorobenzene 2-Chlorotoluene 4-Chlorotoluene 1,2-Dichlorobenzene	1 mL
	1,3-Dichlorobenzene 1,4-Dichlorobenzene Isopropylbenzene n-Propyl Benzene o-Xylene p-Xylene	
DRE-YA05000010ME	VOC-Mix EPA 524 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromodichloromethane Dibromochloromethane 1,1-Dichloroethene	1 mL
	cis-1,2-Dichloroethene trans-1,2-Dichloroethene Dichloromethane (Methylene chloride)	
DRE-YA11410400ME	2-Chloroethyl-vinylether 5000 µg/mL in Methanol	1 mL

US EPA methods: standards and mixes

Code	Product	Unit	
DRE-XA05000015ME	VOC-Mix 15 200 µg/mL in Methanol - short expiry, for immediate use only - Benzene Bromobenzene Bromochloromethane Bromodichloromethane Bromoform N-Butyl Benzene Sec-Butyl Benzene Tert-Butyl Benzene Carbon tetrachloride Chlorobenzene Chloroform 2-Chlorotoluene 4-Chlorotoluene 1,2-Dibromo-3-chloropropane Dibromochloromethane 1,2-Dibromoethane Dibromomethane 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene 1,1-Dichloroethane 1,2-Dichloroethane 1,1-Dichloroethene Cis-1,2-Dichloroethene Trans-1,2-Dichloroethene Dichloromethane (Methylenechloride) 1,2-Dichloropropane * 400 µg/mL total, 52% cis, 48% trans	1,3-Dichloropropane 2,2-Dichloropropane 1,1-Dichloropropene *1,3-Dichloropropene Ethylbenzene Hexachlorobutadiene Isopropylbenzene p-Isopropyltoluene Naphthalene N-Propylbenzene Styrene 1,1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane Tetrachloroethene Toluene 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 1,1,1-Trichloroethane 1,1,2-Trichloroethane Trichloroethene 1,2,3-Trichloropropane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m-Xylene o-Xylene p-Xylene	1 mL
DRE-YA05000016ME	Internal Standard Solution Mix16 2000 µg/mL in Methanol 1-Chloro-2-bromopropane	Fluorobenzene	1 mL
DRE-YA10717000ME	2-Bromochlorobenzene 2000 µg/mL in Methanol (surrogate standard)		1 mL
DRE-YA10718000ME	4-Bromochlorobenzene 1000 µg/mL in Methanol (surrogate standard)		1 mL
DRE-YA10722200ME	2-Bromo-1-chloropropane 2000 µg/mL in Methanol (surrogate standard)		1 mL
DRE-YA12632000ME	1,4-Difluorobenzene 2000 µg/mL in Methanol (surrogate standard)		1 mL
EPA Method 8030, 8031 & 8033			
DRE-C10045500	Acrylonitrile		5 mL
DRE-YA10045500ME	Acrylonitrile 5000 µg/mL in Methanol		1 mL
DRE-YA10045500ME	Acrylonitrile 5000 µg/mL in Methanol		1 mL
DRE-C10045500	Acrylonitrile		5 mL
EPA Method 8040			
DRE-YA08040400IP	Phenol Mix 8040A 2000 µg/mL in Isopropanol		1 mL
EPA Method 8061			
DRE-YA08060100IO	Phthalate Esters Mix 1 2000 µg/mL in Isooctane Phthalic acid, benzylbutyl ester Phthalic acid, bis-butyl ester Phthalic acid, bis-ethyl ester	Phthalic acid, bis-2-ethylhexyl ester Phthalic acid, bis-methyl ester Phthalic acid, bis-1-octyl ester	1 mL
DRE-YA08060100ME	Phthalate Esters Mix 1 2000 µg/mL in Methanol Phthalic acid, benzylbutyl ester Phthalic acid, bis-butyl ester Phthalic acid, bis-ethyl ester	Phthalic acid, bis-2-ethylhexyl ester Phthalic acid, bis-methyl ester Phthalic acid, bis-1-octyl ester	1 mL
DRE-YA08060300HE	Phthalate Esters - Analytes Mix 3 1000 µg/mL in n-Hexane Benzyl benzoate Bis(2-n-butoxyethyl)phthalate Bis(2-ethoxyethyl)phthalate Bis(2-ethylhexyl)phthalate Bis(2-methoxyethyl)phthalate Bis(4-Methyl-2-pentyl)phthalate Butylbenzylphthalate Diamyl phthalate Di-n-butyl phthalate	Dicyclohexyl phthalate Diethyl phthalate Dihexyl phthalate Diisobutyl phthalate Dimethylphthalate Dinonyl phthalate Di-n-octyl phthalate Hexyl-2-ethylhexyl phthalate (17 Compounds)	1 mL
DRE-YA10537700HE	Benzoic acid-benzyl ester 5000 µg/mL in n-Hexane (internal standard)		1 mL
DRE-XA08060500AC	Surrogate Standard Mix 5 500 µg/mL in Acetone Dibenzyl phthalate Diphenyl phthalate	Diphenyl isophthalate	1 mL

US EPA methods: standards and mixes

Code	Product	Unit
EPA Method 8070		
DRE-YA08070100ME	Nitrosamines Mix 1 2000 µg/mL in Methanol N-Nitroso-dimethylamine N-Nitroso-diphenylamine	1 mL N-Nitroso-di-n-propylamine
EPA Method 8081		
DRE-YA20101600CY	Aroclor 1016 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20122100CY	Aroclor 1221 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20123200CY	Aroclor 1232 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20124200CY	Aroclor 1242 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20124800CY	Aroclor 1248 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20125400CY	Aroclor 1254 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20126000CY	Aroclor 1260 1000 µg/mL in Cyclohexane	1 mL
DRE-XA08080400TH	Single Column Analytes Mix 4 100 µg/mL in Toluene/Hexane Aldrin Alpha-BHC Beta-BHC Gamma-BHC Delta-BHC Alpha-Chlordane gamma-Chlordane 4,4'-DDD 4,4'-DDE 4,4'-DDT	1 mL Dieldrin Alpha-Endosulfan Aeta-Endosulfan Endosulfan sulfate Endrin Endrin aldehyde Endrin ketone Heptachlor Heptachlor-Endo-Epoxyde (Isomer A) Methoxychlor
DRE-YA08080400TH	Single Column Analytes Mix 4 2000 µg/mL in Toluene/Hexane Aldrin alpha-BHC beta-BHC gamma-BHC delta-BHC alpha-Chlordane gamma-Chlordane 4,4'-DDD 4,4'-DDE 4,4'-DDT Dieldrin	1 mL alpha-Endosulfan beta-Endosulfan Endosulfan sulfate Endrin Endrin aldehyde Endrin ketone Heptachlor Heptachlor-endo-epoxyde (Isomer A) Methoxychlor
DRE-YA10940000HE	Camphechlor (Toxaphene) 4000 µg/mL in n-Hexane	1 mL
DRE-YA11200000ME	Chlordane (technical) 2000 µg/mL in Methanol	1 mL
DRE-XA08080900AC	Surrogate Standard Mix 9 200 µg/mL in Acetone Tetrachloro-m-xylene	1 mL Decachlorobiphenyl
DRE-YA08080800ME	DDT Endrin Mix 1 500 µg/mL in Methanol 4,4'-DDT	1 mL Endrin
DRE-C11242500	Chlorendic acid, dibutyl ester (surrogate standard)	100 mg
DRE-XA17382500ME	2,4,5,6-Tetrachloro-m-xylene 100 µg/mL in Methanol (surrogate standard)	1 mL
DRE-X20020900IO	PCB No. 209 100 µg/mL in Isooctane (surrogate standard)	10 mL
DRE-XA16730000CY	Quintozene 100 µg/mL in Cyclohexane (internal standard)	1 mL
DRE-XA16730000AL	Quintozene 100 µg/mL in Acetonitrile (internal standard)	1 mL
DRE-XA12246000AC	alpha-alpha'-Dibromo-m-xylene 100 µg/mL in Acetone (internal standard)	1 mL
EPA Method 8090		
DRE-YA08090100HA	EPA 8090 Mix 1 2000 µg/mL in n-Hexane:Acetone 1,3-Dinitrobenzene 2,4-Dinitrotoluene 2,6-Dinitrotoluene	1 mL Isophorone 1,4-Naphtoquinone Nitrobenzene
DRE-YA13785000CY	2-Fluorobiphenyl 2000 µg/mL in Cyclohexane (surrogate standard)	1 mL

US EPA methods: standards and mixes

Code	Product	Unit
EPA Method 8100		
DRE-YA06100300TO	PAH Mix 63 1000 µg/mL in Toluene	1 mL
	Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene	Chrysene Dibenzo(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3-cd)pyrene Naphthalene Phenanthrene Pyrene
DRE-YA13785000CY	2-Fluorobiphenyl 2000 µg/mL in Cyclohexane (surrogate standard)	1 mL
DRE-YA13794000MB	1-Fluoronaphthalene 2000 µg/mL in Methyl-tert. butyl ether (surrogate standard)	1 mL
EPA Method 8110		
DRE-YA06110100ME	Haloethers Mix 1 2000 µg/mL in Methanol	1 mL
	4-Bromophenyl phenyl ether bis(2-Chloroethoxy) methane bis(2-Chloroethyl) ether	bis(2-Chloroisopropyl) ether 4-Chlorophenyl phenyl ether
EPA Method 8120		
DRE-YA08120200HE	Chlorinated Hydrocarbons Mix 2 2000 µg/mL in n-Hexane	1 mL
	2-Chloronaphthalene 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene Hexachlorobenzene	Hexachloro-1,3-butadiene Hexachlorocyclopentadiene Hexachloroethane 1,2,4,5-Tetrachlorobenzene 1,2,4-Trichlorobenzene
EPA Method 8150		
DRE-XA06150100ME	Chlorinated Herbicides Acids Mix 1 in Methanol	1 mL
	2,4-D.....100 µg/mL 2,4-DB.....100 µg/mL Dalapon.....250 µg/mL Dicamba.....100 µg/mL Dichlorprop.....100 µg/mL	Dinoseb.....50 µg/mL MCPA.....10000 µg/mL MCPP.....10000 µg/mL Fenoprop (Silvex; 2,4,5-TP).....10 µg/mL 2,4,5-T.....10 µg/mL
DRE-XA08150400HE	Herbicide Methyl Derivatives Mix 4 in n-Hexane	1 mL
	2,4-D-methyl ester.....200 µg/mL Dalapon-methyl ester.....200 µg/mL 2,4-DB-methyl ester.....200 µg/mL Dicamba-methyl ester.....200 µg/mL Dichlorprop-methyl ester.....200 µg/mL	Dinoseb-methyl ether.....200 µg/mL MCPA-methyl ester.....2000 µg/mL Mecoprop-methyl ester.....2000 µg/mL 2,4,5-T-methyl ester.....200 µg/mL Fenoprop-methyl ester.....200 µg/mL
DRE-XA12240600CY	4,4'-Dibromo-octafluorobiphenyl 100 µg/mL in Cyclohexane (internal standard)	1 mL
DRE-YA12240600MB	4,4'-Dibromo-octafluorobiphenyl 2000 µg/mL in Methyl-tert. butyl ether (internal standard)	1 mL
DRE-YA12468500AC	2,4-Dichlorophenyl acetic acid methyl ester 2000 µg/mL in Acetone (surrogate standard)	1 mL
EPA Methods 8240 and 8260		
DRE-XA08020300ME	Aromatic VOC Mix 3 100 µg/mL in Methanol - short expiry, for immediate use only -	1 mL
	Benzene Chlorobenzene 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene Ethylbenzene	Styrene Toluene m-Xylene o-Xylene p-Xylene
DRE-YA08020300ME	Aromatic VOC Mix 3 2000 µg/mL in Methanol - short expiry, for immediate use only -	1 mL
	Benzene Chlorobenzene 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene Ethylbenzene	Styrene Toluene m-Xylene o-Xylene p-Xylene

US EPA methods: standards and mixes

Code	Product	Unit
DRE-YA08010200ME	EPA 8010 Halogenated VOC Mix 2 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromoform Carbon tetrachloride Chloroform Dibromomethane 1,1-Dichloroethane 1,2-Dichloroethane 1,2-Dichloropropane	1 mL
	1,1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane Tetrachloroethene 1,1,1-Trichloroethane 1,1,2-Trichloroethane Trichloroethene 1,2,3-Trichloropropane	
DRE-XA05000002ME	VOC-Mix 2 200 µg/mL in Methanol - short expiry, for immediate use only - Bromomethane Chloromethane Chloroethane	1 mL
	Dichlorodifluoromethane Trichlorofluoromethane Vinyl chloride	
DRE-YA05000002ME	VOC-Mix 2 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromomethane Chloroethane Chloromethane	1 mL
	Dichlorodifluoromethane Trichlorofluoromethane Vinyl chloride	
EPA Method 8260		
DRE-XA05000002ME	VOC-Mix 2 200 µg/mL in Methanol - short expiry, for immediate use only - Bromomethane Chloromethane Chloroethane	1 mL
	Dichlorodifluoromethane Trichlorofluoromethane Vinyl chloride	
DRE-YA05000002ME	VOC-Mix 2 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromomethane Chloroethane Chloromethane	1 mL
	Dichlorodifluoromethane Trichlorofluoromethane Vinyl chloride	
DRE-YA05000003ME	VOC-Mix 3 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromochloromethane Bromoform Carbon tetrachloride Chloroform Dibromomethane	1 mL
	1,1-Dichloroethane 2,2-Dichloropropane Tetrachloroethene 1,1,1-Trichloroethane	
DRE-YA05000004ME	VOC-Mix 4 2000 µg/mL in Methanol 1,2-Dibromo-3-chloropropane 1,2-Dibromoethane (EDB) 1,2-Dichloroethane 1,2-Dichloropropane 1,3-Dichloropropane 1,1-Dichloropropene 1,3-Dichloropropene* *4000 µg/mL total, 52% cis, 48% trans	1 mL
	Hexachlorobutadiene 1,1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane 1,1,2-Trichloroethane Trichloroethylene 1,2,3-Trichloropropane	
DRE-YA05000005ME	VOC-Mix 5 2000 µg/mL in Methanol - short expiry, for immediate use only - Benzene Bromobenzene n-Butyl Benzene Ethylbenzene p-Isopropyl Toluene Naphthalene Styrene	1 mL
	Toluene 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m-Xylene	
DRE-YA05000006ME	VOC-Mix 6 2000 µg/mL in Methanol sec-Butyl Benzene tert-Butyl Benzene Chlorobenzene 2-Chlorotoluene 4-Chlorotoluene 1,2-Dichlorobenzene	1 mL
	1,3-Dichlorobenzene 1,4-Dichlorobenzene Isopropylbenzene n-Propyl Benzene o-Xylene p-Xylene	
DRE-YA05000010ME	VOC-Mix EPA 524 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromodichloromethane Dibromochloromethane 1,1-Dichloroethene	1 mL
	cis-1,2-Dichloroethene trans-1,2-Dichloroethene Dichloromethane (Methylene chloride)	
DRE-YA11016000ME	Carbendisulfide, 5000 µg/mL in Methanol	1 mL

US EPA methods: standards and mixes

Code	Product	Unit
DRE-YA11098000AL	Chloralhydrate 1000 µg/mL in Acetonitrile - short expiry, for immediate use only -	1 mL
DRE-XA11502000CY	Chloroprene 100 µg/mL in Cyclohexane - short expiry, for immediate use only -	1 mL
DRE-CA14343000	Iodomethane - no shipment by air	250 mg
DRE-YA14343000MW	Iodomethane 2000 µg/mL in Methanol/Water 80:20	1 mL
DRE-CA17922500	Vinylacetate	1 mL
DRE-YA08241300ME	Surrogate Standard Mix 13 2000 µg/mL in Methanol 4-Bromofluorobenzene 1,2-Dichloroethane D ₂	1 mL Toluene D ₈
DRE-YA04000500ME	Purgeable Internal Standard VOC Mix 15 2500 µg/mL in Methanol Bromochloromethane Chlorobenzene D ₃	1 mL 1,4-Difluorobenzene
DRE-XA05000020ME	VOC-Mix 20 200 µg/mL in Methanol - short expiry, for immediate use only - Benzene Bromobenzene Bromochloromethane Bromodichloromethane Bromomethane n-Butylbenzene sec-Butylbenzene tert-Butylbenzene Chlorobenzene Chloroethane Chloromethane 2-Chlorotoluene 4-Chlorotoluene Dibromochloromethane 1,2 Dibromo-3-Chloropropane 1,2-Dibromoethane Dibromoethane 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene Dichlorodifluoromethane 1,1-Dichloroethane 1,2-Dichloroethane 1,1-Dichloroethene cis-1,2-Dichloroethene trans-1,2-Dichloroethene Dichloromethane 1,2-Dichloropropane 1,3-Dichloropropane *400 µg/mL total 52% cis, 48% trans	1 mL 2,2-Dichloropropane 1,1-Dichloro-1-propene 1,3-Dichloropropene (cis+trans)* Ethylbenzene Fluorotrichloromethane Hexachloro-1,3-butadiene Isopropylbenzene 4-Isopropyltoluene n-Propylbenzene Styrene 1,1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane Tetrachloroethene Tetrachloromethane Toluene Tribromomethane 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 1,1,1-Trichloroethane 1,1,2-Trichloroethane Trichloroethene Trichloromethane 1,2,3-Trichloropropane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene o-Xylene m-Xylene p-Xylene Naphthalene
DRE-XA05000015ME	VOC-Mix 15 200 µg/mL in Methanol - short expiry, for immediate use only - Benzene Bromobenzene Bromochloromethane Bromodichloromethane Bromoform N-Butyl Benzene Sec-Butyl Benzene Tert-Butyl Benzene Carbon tetrachloride Chlorobenzene Chloroform 2-Chlorotoluene 4-Chlorotoluene 1,2-Dibromo-3-chloropropane Dibromochloromethane 1,2-Dibromoethane Dibromomethane 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene 1,1-Dichloroethane 1,2-Dichloroethane 1,1-Dichloroethene Cis-1,2-Dichloroethene Trans-1,2-Dichloroethene Dichloromethane (Methylenechloride) 1,2-Dichloropropane * 400 µg/mL total, 52% cis, 48% trans	1 mL 1,3-Dichloropropane 2,2-Dichloropropane 1,1-Dichloropropene *1,3-Dichloropropene Ethylbenzene Hexachlorobutadiene Isopropylbenzene p-Isopropyltoluene Naphthalene N-Propylbenzene Styrene 1,1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane Tetrachloroethene Toluene 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 1,1,1-Trichloroethane 1,1,2-Trichloroethane Trichloroethene 1,2,3-Trichloropropane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m-Xylene o-Xylene p-Xylene

US EPA methods: standards and mixes

Code	Product	Unit
DRE-YA05000042MW	VOC Mix 42 2000 µg/mL in Methanol/Water 9:1 Acetone 2-Butanone	1 mL 2-Hexanone 4-Methyl-2-pentanone
DRE-YA10731000ME	4-Bromofluorobenzene 2000 µg/mL in Methanol (instrument performance check solution)	1 mL
DRE-CA14343000	Iodomethane - no shipment by air	250 mg
DRE-YA14343000MW	Iodomethane 2000 µg/mL in Methanol/Water	1 mL
DRE-CA17922500	Vinylacetate	1 mL
DRE-YA08260400ME	Purgeable Internal Standards Mix 4 2000 µg/mL in Methanol Chlorobenzene D ₃ 1,4-Dichlorobenzene D ₄	1 mL 1,4-Difluorobenzene Pentafluorobenzene
DRE-YA08241300ME	Surrogate Standard Mix 13 2000 µg/mL in Methanol 4-Bromofluorobenzene 1,2-Dichloroethane D ₄	1 mL Toluene D ₈
DRE-YA10731000ME	4-Bromofluorobenzene 2000 µg/mL in Methanol (instrument performance check solution)	1 mL
EPA Method 8270		
DRE-YA04001500ME	Phenols Mix 15 2000 µg/mL in Methanol 4-Chloro-3-methyl phenol 2-Chlorophenol 2,4-Dichlorophenol 2,6-Dichlorophenol 2,4-Dimethylphenol 4,6-Dinitro-2-methylphenol 2,4-Dinitrophenol	1 mL 2-Nitrophenol 4-Nitrophenol Pentachlorophenol Phenol 2,3,4,6-Tetrachlorophenol 2,4,6-Trichlorophenol
DRE-YA08271900IP	Phenol-Mix 19 2000 µg/mL in Isopropanol 2-sec-Butyl-4,6-dinitrophenol (Dinoseb) 4-Chloro-3-methylphenol 2-Chlorophenol 2,4-Dichlorophenol 2,6-Dichlorophenol 2,4-Dimethylphenol 2,4-Dinitrophenol 2-Methyl-4,6-dinitrophenol (DNOC) 2-Methylphenol	1 mL 3-Methylphenol 4-Methylphenol 2-Nitrophenol 4-Nitrophenol Pentachlorophenol Phenol 2,3,4,6-Tetrachlorophenol 2,4,5-Trichlorophenol 2,4,6-Trichlorophenol
DRE-YA08070100ME	Nitrosamines Mix 1 2000 µg/mL in Methanol N-Nitroso-dimethylamine N-Nitroso-diphenylamine	1 mL N-Nitroso-di-n-propylamine
DRE-XA08060100ME	Phthalate Esters Mix 1 200 µg/mL in Methanol Bis-(2-ethylhexyl) phthalate Butyl benzyl phthalate Diethyl phthalate	1 mL Dimethyl phthalate Di-n-butyl phthalate Di-n-octyl phthalate
DRE-YA08060100IO	Phthalate Esters Mix 1 2000 µg/mL in Isooctane Phthalic acid, benzylbutyl ester Phthalic acid, bis-butyl ester Phthalic acid, bis-ethyl ester	1 mL Phthalic acid, bis-2-ethylhexyl ester Phthalic acid, bis-methyl ester Phthalic acid, bis-1-octyl ester
DRE-YA08060100ME	Phthalate Esters Mix 1 2000 µg/mL in Methanol Phthalic acid, benzylbutyl ester Phthalic acid, bis-butyl ester Phthalic acid, bis-ethyl ester	1 mL Phthalic acid, bis-2-ethylhexyl ester Phthalic acid, bis-methyl ester Phthalic acid, bis-1-octyl ester
DRE-YA08120200HE	Chlorinated Hydrocarbons Mix 2 2000 µg/mL in n-Hexane 2-Chloronaphthalene 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene Hexachlorobenzene	1 mL Hexachloro-1,3-butadiene Hexachlorocyclopentadiene Hexachloroethane 1,2,4,5-Tetrachlorobenzene 1,2,4-Trichlorobenzene
DRE-YA06110100ME	Haloethers Mix 1 2000 µg/mL in Methanol 4-Bromophenyl phenyl ether bis(2-Chloroethoxy) methane bis(2-Chloroethyl) ether	1 mL bis(2-Chloroisopropyl) ether 4-Chlorophenyl phenyl ether
DRE-YA08090100HA	EPA 8090 Mix 1 2000 µg/mL in n-Hexane:Acetone 1,3-Dinitrobenzene 2,4-Dinitrotoluene 2,6-Dinitrotoluene	1 mL Isophorone 1,4-Naphtoquinone Nitrobenzene

US EPA methods: standards and mixes

Code	Product	Unit
DRE-YA08080100TH	Organochlorine Pesticide Mix 2 2000 µg/mL in Toluene/Hexane Aldrin alpha-BHC beta-BHC gamma-BHC delta-BHC 4,4'-DDD 4,4'-DDE 4,4'-DDT Dieldrin	1 mL alpha-Endosulfan beta-Endosulfan Endosulfan sulfate Endrin Endrin aldehyde Endrin ketone Heptachlor Heptachlor-endo-epoxide (Isomer A) Methoxychlor
DRE-YA06100400BD	PAH Mix 64 2000 µg/mL in Benzene Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Carbazole	1 mL Chrysene Dibenzo(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3-cd)pyrene Naphthalene Phenanthrene Pyrene
DRE-YA11200000ME	Chlordane (technical) 2000 µg/mL in Methanol	1 mL
DRE-YA16058000AL	1,4-Phenylenediamine (1,4-Diaminobenzene) 2000 µg/mL in Acetonitrile - short expiry, for immediate use only -	1 mL
DRE-YA10940000HE	Camphechlor (Toxaphene) 4000 µg/mL in n-Hexane	1 mL
DRE-YA20101600CY	Aroclor 1016 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20122100CY	Aroclor 1221 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20123200CY	Aroclor 1232 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20124200CY	Aroclor 1242 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20124800CY	Aroclor 1248 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20125400CY	Aroclor 1254 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20126000CY	Aroclor 1260 1000 µg/mL in Cyclohexane	1 mL
DRE-YA08271800ME	Surrogate Standard Acid Mix 18 2000 µg/mL in Methanol 2-Fluorophenol Phenol D ₆	1 mL 2,4,6-Tribromophenol
DRE-YA04001900DI	Surrogate Standard Base Neutrals Mix 19 1000 µg/mL in Dichloromethane 2-Fluorobiphenyl Nitrobenzene D ₅	1 mL 4-Terphenyl D ₁₄
DRE-XA10536000AL	4,4'-Benzidine 100 µg/mL in Acetonitrile (GC/MS calibration and tuning standards)	1 mL
DRE-XA15970000ME	Pentachlorophenol 100 µg/mL in Methanol (GC/MS calibration and tuning standards)	1 mL
DRE-YA12093000AC	Decafluorotriphenylphosphine 1000 µg/mL in Acetone (GC/MS calibration and tuning standards)	1 mL
DRE-C15987500	Perfluorotributylamine (PFTBA) (GC/MS calibration and tuning standards)	100 µg
DRE-YA08272600BD	Internal Standards Mix 26 4000 µg/mL in Benzene/Dichloromethane 1:1 Acenaphthene D ₁₀ Chrysene D ₁₂ 1,4-Dichlorobenzene D ₄	1 mL Naphthalene D ₈ Perylene D ₁₂ Phenanthrene D ₁₀
DRE-YA08273300TO	Internal Standards Mix 33 2000 µg/mL in Toluene Acenaphthene D ₁₀ Chrysene D ₁₂ 1,4-Dichlorobenzene D ₄	1 mL Naphthalene D ₈ Perylene D ₁₂ Phenanthrene D ₁₀
DRE-Y08273300TO	Internal Standards Mix 33 2000 µg/mL in Toluene Acenaphthene D ₁₀ Chrysene D ₁₂ 1,4-Dichlorobenzene D ₄	10 mL Naphthalene D ₈ Perylene D ₁₂ Phenanthrene D ₁₀
DRE-XA08272500AL	Tuning Standard Mix 25 500 µg/mL in Acetonitrile 4,4'-Benzidine 4,4'-DDT	1 mL Decafluorotriphenylphosphine (DFTPP) Pentachlorophenol
DRE-YA08270200DI	Semi-volatile Organic Compounds Mix 2 2000 µg/mL in Dichloromethane Azobenzene 2-Chloronaphthalene 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene 2,4-Dinitrotoluene 2,6-Dinitrotoluene	1 mL Hexachlorobenzene Hexachlorobutadiene Hexachlorocyclopentadiene Hexachloroethane Isophorone Nitrobenzene 1,2,4-Trichlorobenzene

US EPA methods: standards and mixes

Code	Product	Unit
EPA Method 8310		
DRE-L20950014AL	PAH-Mix 14 10 µg/mL in Acetonitrile	10 mL
	Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Benzo(a)pyrene Chrysene	Dibenz(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3,c,d)pyrene 1-Methylnaphthalene 2-Methylnaphthalene Naphthalene Phenanthrene Pyrene
DRE-L20950014CY	PAH-Mix 14 10 µg/mL in Cyclohexane	10 mL
	Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Benzo(a)pyrene Chrysene	Dibenz(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3,c,d)pyrene 1-Methylnaphthalene 2-Methylnaphthalene Naphthalene Phenanthrene Pyrene
DRE-YA20950014AB	PAH-Mix 14 2000 µg/mL in Acetone/Benzene	1 mL
	Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Benzo(a)pyrene Chrysene	Dibenz(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3,c,d)pyrene 1-Methylnaphthalene 2-Methylnaphthalene Naphthalene Phenanthrene Pyrene
DRE-XA05500100AL	PAH-Mix 50 in Acetonitrile	1 mL
	Acenaphthene 1000 µg/mL Acenaphthylene 1000 µg/mL Anthracene 50 µg/mL Benzo(a)anthracene 1 µg/mL Benzo(a)pyrene 5 µg/mL Benzo(b)fluoranthene 1 µg/mL Benzo(g,h,i)perylene 5 µg/mL Benzo(k)fluoranthene 1 µg/mL	Chrysene 50 µg/mL Dibenzo(a,h)anthracene 10 µg/mL Fluoranthene 50 µg/mL Fluorene 100 µg/mL Indeno(1,2,3-cd)pyrene 10 µg/mL Naphthalene 1000 µg/mL Phenanthrene 50 µg/mL Pyrene 50 µg/mL
DRE-XA06100100AM	PAH Mix 61 in Methanol/Acetone 1:1	1 mL
	Acenaphthene 1000 µg/mL Acenaphthylene 2000 µg/mL Anthracene 100 µg/mL Benzo(a)anthracene 100 µg/mL Benzo(a)pyrene 100 µg/mL Benzo(b)fluoranthene 200 µg/mL Benzo(g,h,i)perylene 200 µg/mL Benzo(k)fluoranthene 100 µg/mL	Chrysene 100 µg/mL Dibenzo(a,h)anthracene 200 µg/mL Fluoranthene 200 µg/mL Fluorene 200 µg/mL Indeno(1,2,3-cd)pyrene 100 µg/mL Naphthalene 1000 µg/mL Phenanthrene 100 µg/mL Pyrene 100 µg/mL
EPA Method 8330		
DRE-XA08330100AL	Nitroaromate-Explosive Mix 1 100 µg/mL in Acetonitrile	1 mL
	1,3-Dinitrobenzene 2,4-Dinitrotoluene Hexogen (RDX) Nitrobenzene	Octogen (HMX) 1,3,5-Trinitrobenzene (TNB) 2,4,6-Trinitrotoluene (TNT)
DRE-XA08330200AL	Nitroaromate-Nitroamine-Mix 2 100 µg/mL in Acetonitrile	1 mL
	2-Amino-4,6-dinitrotoluene 4-Amino-2,6-dinitrotoluene 2,6-Dinitrotoluene 2-Nitrotoluene	3-Nitrotoluene 4-Nitrotoluene Tetryl
Contract laboratory program - CLP		
DRE-XA04000100ME	Aromatic Hydrocarbons Mix 11 200 µg/mL in Methanol	1 mL
	Benzene Ethylbenzene Toluene	o-Xylene m-Xylene p-Xylene
DRE-YA04000100ME	Aromatic Hydrocarbons Mix 11 2000 µg/mL in Methanol	1 mL
	Benzene Ethyl Benzene Toluene	m-Xylene o-Xylene p-Xylene

US EPA methods: standards and mixes

Code	Product	Unit
DRE-YA04001500ME	Phenols Mix 15 2000 µg/mL in Methanol 4-Chloro-3-methyl phenol 2-Chlorophenol 2,4-Dichlorophenol 2,6-Dichlorophenol 2,4-Dimethylphenol 4,6-Dinitro-2-methylphenol 2,4-Dinitrophenol	1 mL 2-Nitrophenol 4-Nitrophenol Pentachlorophenol Phenol 2,3,4,6-Tetrachlorophenol 2,4,6-Trichlorophenol
DRE-XA04000300ME	Volatiles-Mix 13 200 µg/mL in Methanol Acetone Benzene Bromodichloromethane Bromoform 2-Butanone Carbon disulphide Carbon tetrachloride Chlorobenzene Chloroform Dibromochloromethane 1,2-Dichloroethane 1,1-Dichloroethane trans-1,2-Dichloroethene cis-1,2-Dichloroethene 1,1-Dichloroethene Dichloromethane *400 µg/mL, 52% cis, 48% trans	1 mL 1,2-Dichloropropane 1,3-Dichloropropene* Ethyl Benzene 2-Hexanone 4-Methyl-2-pentanone Styrene 1,1,2,2-Tetrachloroethane Tetrachloroethene Toluene 1,1,1-Trichloroethane 1,1,2-Trichloroethane Trichloroethene m-Xylene o-Xylene p-Xylene
DRE-YA04000500ME	Purgeable Internal Standard VOC Mix 15 2500 µg/mL in Methanol Bromochloromethane Chlorobenzene D ₅	1 mL 1,4-Difluorobenzene
DRE-YA08241300ME	Surrogate Standard Mix 13 2000 µg/mL in Methanol 4-Bromofluorobenzene 1,2-Dichloroethane D ₄	1 mL Toluene D ₈
DRE-YA04001600ME	CLP - Acid Surrogate Standard Mix 15 2000 µg/mL in Methanol 2-Chlorophenol D ₄ 2-Fluorophenol	1 mL Phenol D ₆ 2,4,6-Tribromophenol
DRE-YA10731000ME	4-Bromofluorobenzene 2000 µg/mL in Methanol (instrument performance check solution)	1 mL
DRE-YA06100400BD	PAH Mix 64 2000 µg/mL in Benzene Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(g,h,i)perylene Carbazole	1 mL Chrysene Dibenzo(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3-cd)pyrene Naphthalene Phenanthrene Pyrene
DRE-YA19000005AL	Phenol-Mix 5 2500 µg/mL in Acetonitrile 2-Bromophenol 4-Chloro-3-methylphenol 2-Chlorophenol 2,4-Dichlorophenol 2,4-Dimethylphenol 2,4-Dinitrophenol 2-Methyl-4,6-dinitrophenol 2-Methylphenol	1 mL 3-Methylphenol 2-Nitrophenol 4-Nitrophenol Pentachlorophenol Phenol 2,3,4,6-Tetrachlorophenol 2,4,6-Trichlorophenol
DRE-YA04001900DI	Surrogate Standard Base Neutrals Mix 19 1000 µg/mL in Dichloromethane 2-Fluorobiphenyl Nitrobenzene D ₅	1 mL 4-Terphenyl D ₁₄
DRE-YA12093000AC	Decafluorotriphenylphosphine 1000 µg/mL in Acetone (instrument check solution)	1 mL
Contract laboratory program - CLP		
DRE-YA08272600BD	Internal Standards Mix 26 4000 µg/mL in Benzene/Dichloromethane 1:1 Acenaphthene D ₁₀ Chrysene D ₁₂ 1,4-Dichlorobenzene D ₄	1 mL Naphthalene D ₈ Perylene D ₁₂ Phenanthrene D ₁₀
Contract laboratory program - CLP		
DRE-YA08273300TO	Internal Standards Mix 33 2000 µg/mL in Toluene Acenaphthene D ₁₀ Chrysene D ₁₂ 1,4-Dichlorobenzene D ₄	1 mL Naphthalene D ₈ Perylene D ₁₂ Phenanthrene D ₁₀

US EPA methods: standards and mixes

Code	Product	Unit
DRE-Y08273300TO	Internal Standards Mix 33 2000 µg/mL in Toluene Acenaphthene D ₁₀ Chrysene D ₁₂ 1,4-Dichlorobenzene D ₄	10 mL Naphthalene D ₈ Perylene D ₁₂ Phenanthrene D ₁₀
DRE-YA20101600CY	Aroclor 1016 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20122100CY	Aroclor 1221 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20123200CY	Aroclor 1232 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20124200CY	Aroclor 1242 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20124800CY	Aroclor 1248 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20125400CY	Aroclor 1254 1000 µg/mL in Cyclohexane	1 mL
DRE-YA20126000CY	Aroclor 1260 1000 µg/mL in Cyclohexane	1 mL
DRE-XA08080900AC	Surrogate Standard Mix 9 200 µg/mL in Acetone Tetrachloro-m-xylene	1 mL Decachlorobiphenyl

Toxicity characteristic leaching study

DRE-YA04010100ME	Volatile Spiking Mix 1 in Methanol Benzene..... 5000 µg/mL 2-Butanone..... 10000 µg/mL Carbon tetrachloride 5000 µg/mL Chlorobenzene 5000 µg/mL Chloroform 5000 µg/mL	1,4-Dichlorobenzene 5000 µg/mL 1,2-Dichloroethane..... 5000 µg/mL 1,1-Dichloroethene..... 5000 µg/mL Tetrachloroethene..... 5000 µg/mL Trichloroethene 5000 µg/mL	1 mL
DRE-YA04010200ME	Vinylchloride, 5000 µg/mL in Methanol - short expiry, for immediate use only -		5 mL
DRE-CA17922500	Vinylacetate		1 mL
DRE-YA11200000ME	Chlordane (technical) 2000 µg/mL in Methanol (pesticide spiking solution)		1 mL
DRE-YA10940000HE	Camphechlor (Toxaphene) 4000 µg/mL in n-Hexane (pesticide spiking solution)		1 mL
DRE-XA01650100DI	CLP-GPC-Calibration Mix 1 in Dichloromethane Corn oil 250000 µg/mL Bis-(2-ethylhexyl) phthalate 10000 µg/mL Methoxychlor 2000 µg/mL	Perylene 200 µg/mL Sulfur 800 µg/mL	1 mL
DRE-XS01650100DI	GLP-GPC-Calibration Mix 1 in Dichloromethane Corn oil 250000 µg/mL Bis-(2-ethylhexyl) phthalate 10000 µg/mL Methoxychlor 2000 µg/mL	Perylene 200 µg/mL Sulfur 800 µg/mL	10 x 1 mL

Highly volatile halocarbons

Highly volatile halocarbons

Other volatile organic compounds (VOCs) may be found in the alphabetical listing of individual reference standards section. This range includes individual compounds as neat and in solution, as well as mixtures of compounds in solution.

Highly volatile halocarbons - single analytes

Code	Product	Unit
DRE-CA10728700	(2-Bromoethyl)trimethylammonium bromide	500 mg
DRE-CA17358000	1,1,1,2-Tetrachloroethane	1 mL
DRE-XA17358000ME	1,1,1,2-Tetrachloroethane 100 µg/mL in Methanol	1 mL
DRE-XA17404000ME	1,1,1,2-Tetrafluoroethane 100 µg/mL in Methanol	1 mL
DRE-CA17738300	1,1,1-Trichloroethane	0.5 mL
DRE-XA17738300ME	1,1,1-Trichloroethane 100 µg/mL in Methanol	1 mL
DRE-L17738300ME	1,1,1-Trichloroethane 10 µg/mL in Methanol	10 mL
DRE-CA17788200	1,1,1-Trichlorotrifluoroethane	250 mg
DRE-L17788200ME	1,1,1-Trichlorotrifluoroethane 10 µg/mL in Methanol	10 mL
DRE-XA17844500ME	1,1,1-Trifluoroethane 100 µg/mL in Methanol	1 mL
DRE-CA17325000	1,1,2,2-Tetrabromoethane	250 mg
DRE-CA17358100	1,1,2,2-Tetrachloroethane	1 mL
DRE-XA17358100ME	1,1,2,2-Tetrachloroethane 100 µg/mL in Methanol	1 mL
DRE-L17358100ME	1,1,2,2-Tetrachloroethane 10 µg/mL in Methanol	10 mL
DRE-CA17738500	1,1,2-Trichloroethane	1 mL
DRE-XA17738500ME	1,1,2-Trichloroethane 100 µg/mL in Methanol	1 mL
DRE-L17738500ME	1,1,2-Trichloroethane 10 µg/mL in Methanol	10 mL
DRE-CA17788300	1,1,2-Trichlorotrifluoroethane	250 mg
DRE-XA17788300ME	1,1,2-Trichlorotrifluoroethane 100 µg/mL in Methanol	1 mL
DRE-L17788300ME	1,1,2-Trichlorotrifluoroethane 10 µg/mL in Methanol	10 mL
DRE-XA12422800ME	1,1-Dichloro-1-fluoroethane 100 µg/mL in Methanol	1 mL
DRE-CA12433800	1,1-Dichloro-1-nitroethane	100 mg
DRE-XA12489500ME	1,1-Dichloro-1-propene 100 µg/mL in Methanol	1 mL
DRE-XA12421000ME	1,1-Dichloro-2,2-difluoroethene 100 µg/mL in Methanol	1 mL
DRE-CA12422400	1,1-Dichloroethene	1 mL
DRE-XA12422400ME	1,1-Dichloroethene 100 µg/mL in Methanol	1 mL
DRE-L12422400ME	1,1-Dichloroethene 10 µg/mL in Methanol	10 mL
DRE-XA12479900ME	1,1-Dichloropropane 100 µg/mL in Methanol	1 mL
DRE-XA12633100ME	1,1-Difluoroethene 100 µg/mL in Methanol	1 mL
DRE-CA17780000	1,2,3-Trichloropropane	1 ml
DRE-XA17780000ME	1,2,3-Trichloropropane 100 µg/mL in Methanol	1 mL
DRE-L17780000ME	1,2,3-Trichloropropane 10 µg/mL in Methanol	10 mL
DRE-XA12236500ME	1,2-Dibromo-1,1-dichloroethane 100 µg/mL in Methanol	1 mL
DRE-CA12237500	1,2-Dibromo-1,1-difluoroethane	250 mg
DRE-XA12234500ME	1,2-Dibromo-1-chloroethane 100 µg/mL in Methanol	1 mL
DRE-CA12235000	1,2-Dibromo-3-chloropropane	250 mg
DRE-YA12235000ME	1,2-Dibromo-3-chloropropane 2000 µg/mL in Methanol	1 mL
DRE-L12235000ME	1,2-Dibromo-3-chloropropane 10 µg/mL in Methanol	10 mL
DRE-YA12240000ME	1,2-Dibromoethane 1000 µg/mL in Methanol	1 mL
DRE-XA12240000ME	1,2-Dibromoethane 100 µg/mL in Methanol	1 mL
DRE-CA12240200	1,2-Dibromoethene	250 mg
DRE-CA12241900	1,2-Dibromopropane	250 mg
DRE-CA12370100	1,2-Dichlorobenzene D ₄	100 mg
DRE-YA12370100ME	1,2-Dichlorobenzene D ₄ 2000 µg/mL in Methanol	1 mL

Highly volatile halocarbons

Code	Product	Unit
DRE-CA12422200	1,2-Dichloroethane	1 mL
DRE-YA12422200ME	1,2-Dichloroethane 1000 µg/mL in Methanol	1 mL
DRE-XA12422200ME	1,2-Dichloroethane 100 µg/mL in Methanol	1 mL
DRE-L12422200ME	1,2-Dichloroethane 10 µg/mL in Methanol	10 mL
DRE-CA12422300	1,2-Dichloroethane D ₄	100 mg
DRE-YA12422300ME	1,2-Dichloroethane D ₄ 2000 µg/mL in Methanol	1 mL
DRE-XA12422900ME	1,2-Dichlorofluoroethane 100 µg/mL in Methanol	1 mL
DRE-CA12480000	1,2-Dichloropropane	1 mL
DRE-XA12480000CY	1,2-Dichloropropane 100 µg/mL in Cyclohexane	1 mL
DRE-XA12504000ME	1,2-Dichlorotetrafluoroethane 100 µg/mL in Methanol	1 mL
DRE-XA12633600ME	1,2-Difluorotetrachloroethane 100 µg/mL in Methanol	1 mL
DRE-CA12242000	1,3-Dibromopropane	500 mg
DRE-CA12481000	1,3-Dichloropropane	250 mg
DRE-XA12481000CY	1,3-Dichloropropane 100 µg/mL in Cyclohexane	1 mL
DRE-CA12490000	1,3-Dichloropropene (cis + trans)	250 mg
DRE-XA12490000ME	1,3-Dichloropropene (mixture of isomers) 100 µg/mL in Methanol	1 mL
DRE-CA12503800	1,3-Dichlorotetrafluoroacetone	100 mg
DRE-CA12632000	1,4-Difluorobenzene	100 mg
DRE-YA12632000ME	1,4-Difluorobenzene 2000 µg/mL in Methanol	1 mL
DRE-CA10720700	1-Bromo-2-chloroethane	250 mg
DRE-CA10730500	1-Bromo-2-fluorobenzene	0.5 mL
DRE-CA10722000	1-Bromo-3-chloropropane	500 mg
DRE-CA10759500	1-Bromopropane	250 mg
DRE-XA11404000ME	1-Chloro-1,1-difluoroethane 100 µg/mL in Methanol	1 mL
DRE-CA11395000	1-Chlorobutane	1 mL
DRE-CA11416000	1-Chlorohexane (Hexylchloride)	1 mL
DRE-CA11502500	1-Chloropropane (Propylchloride)	1 mL
DRE-XA13798300ME	1-Fluoro-1,1,2-trichloroethane 100 µg/mL in Methanol	1 mL
DRE-CA17739000	2,2,2-Trichloroethanol	250 mg
DRE-XA12506500ME	2,2-Dichloro-1,1,1-trifluoroethane 100 µg/mL in Methanol	1 mL
DRE-CA12481200	2,2-Dichloropropane	250 mg
DRE-XA12481200ME	2,2-Dichloropropane 100 µg/mL in Methanol	1 mL
DRE-CA12482000	2,3-Dichloro-1-propanol	0.5 mL
DRE-CA12490500	2,3-Dichloro-1-propene	250 mg
DRE-XA12490500ME	2,3-Dichloro-1-propene 100 µg/mL in Methanol	1 mL
DRE-CA10759600	2-Bromopropane	250 mg
DRE-CA10760500	2-Bromopropene	250 mg
DRE-YA10761000MB	2-Bromopropionic acid-methyl ester 1000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-XA11404200ME	2-Chloro-1,1-difluoroethene 100 µg/mL in Methanol	1 mL
DRE-CA11502600	2-Chloropropane (Isopropylchloride)	1 mL
DRE-CA10135000	Allylchloride (3-Chloro-1-propene)	250 mg
DRE-YA10135000ME	Allylchloride (3-Chloro-1-propene) 1000 µg/mL in Methanol - short expiry, for immediate use only -	1 mL
DRE-CA12505000	alpha-alpha-Dichlorotoluene	250 mg
DRE-CA10710000	Bromobenzene	1 mL
DRE-XA10710000ME	Bromobenzene 100 µg/mL in Methanol	1 mL
DRE-CA10715000	Bromochloroacetonitrile	100 mg
DRE-XA10715000ME	Bromochloroacetonitrile 100 µg/mL in Methanol	1 mL
DRE-XA10720500ME	Bromochlorodifluoromethane 100 µg/mL in Methanol	1 mL
DRE-CA10720800	Bromochloromethane	250 mg

Highly volatile halocarbons

Code	Product	Unit
DRE-XA10720800ME	Bromochloromethane 100 µg/mL in Methanol	1 mL
DRE-CA10726700	Bromodichloromethane	1 mL
DRE-XA10726700ME	Bromodichloromethane 100 µg/mL in Methanol - short expiry, for immediate use only -	1 mL
DRE-L10726700ME	Bromodichloromethane 10 µg/mL in Methanol - short expiry, for immediate use only -	10 mL
DRE-CA10728000	Bromoethane	500 mg
DRE-XA10734000ME	Bromomethane (Methylbromide) 100 µg/mL in Methanol	1 mL
DRE-CA10765000	Bromotrichloromethane	500 mg
DRE-L10765000ME	Bromotrichloromethane 10 µg/mL in Methanol - short expiry, for immediate use only -	10 mL
DRE-XA11404400EA	Chlorodifluoromethane 100 µg/mL in Ethylacetate	1 mL
DRE-XA11404400ME	Chlorodifluoromethane 100 µg/mL in Methanol	1 mL
DRE-XA11458000ME	Chloropentafluoroethane 100 µg/mL in Methanol	1 mL
DRE-XA11534600ME	Chlorotrifluoromethane 100 µg/mL in Methanol	1 mL
DRE-CA12422500	cis-1,2-Dichloroethene	100 mg
DRE-XA12422500ME	cis-1,2-Dichloroethene 100 µg/mL in Methanol - short expiry, for immediate use only -	1 mL
DRE-L12422500ME	cis-1,2-Dichloroethene 10 µg/mL in Methanol	10 mL
DRE-CA12726410	cis-1,2-Dimethylcyclohexane	100 mg
DRE-CA12489800	cis-1,3-Dichloropropene	100 mg
DRE-XA12489800ME	cis-1,3-Dichloropropene (technical) 100 µg/mL in Methanol	1 mL
DRE-L12489800ME	cis-1,3-Dichloropropene (technical) 10 µg/mL in Methanol	10 mL
DRE-CA12234700	Dibromochloromethane	0.5 mL
DRE-YA12234700ME	Dibromochloromethane 2000 µg/mL in Methanol - short expiry, for immediate use only -	1 mL
DRE-XA12234700ME	Dibromochloromethane 100 µg/mL in Methanol - short expiry, for immediate use only -	1 mL
DRE-L12234700ME	Dibromochloromethane 10 µg/mL in Methanol - short expiry, for immediate use only -	10 mL
DRE-CA12237000	Dibromodichloromethane	100 mg
DRE-XA12238000ME	Dibromodifluoromethane 100 µg/mL in Methanol	1 mL
DRE-CA12240500	Dibromomethane	250 mg
DRE-XA12240500ME	Dibromomethane (Methylenebromide) 100 µg/mL in Methanol - short expiry, for immediate use only -	1 mL
DRE-XA12421200ME	Dichlorodifluoromethane 100 µg/mL in Methanol	1 mL
DRE-X12421200ME	Dichlorodifluoromethane 100 µg/mL in Methanol	10 mL
DRE-XA12423100ME	Dichlorofluoromethane 100 µg/mL in Methanol	1 mL
DRE-CA12424500	Dichloromethane (Methylenechloride)	5 mL
DRE-YA12424500ME	Dichloromethane (Methylenechloride) 1000 µg/mL in Methanol	1 mL
DRE-XA12424500ME	Dichloromethane (Methylenechloride) 100 µg/mL in Methanol	1 mL
DRE-XA13795000ME	Fluoropentachloroethane 100 µg/mL in Methanol	1 mL
DRE-CA13798500	Fluorotrichloromethane (Trichlorofluoromethane)	250 mg
DRE-YA13798500ME	Fluorotrichloromethane (Trichlorofluoromethane), 5000 µg/mL in Methanol	1 mL
DRE-XA13798500ME	Fluorotrichloromethane (Trichlorofluoromethane) 100 µg/mL in Methanol	1 mL
DRE-L13798500CY	Fluorotrichloromethane (Trichlorofluoromethane) 10 µg/mL in Methanol	10 mL
DRE-CA14172000	Hexachloroethane	250 mg
DRE-XA14172000ME	Hexachloroethane 100 µg/mL in Methanol	1 mL
DRE-L14172000IO	Hexachloroethane 10 µg/mL in Isooctane	10 mL
DRE-CA14194100	Hexafluoroacetone trihydrate	0.5 mL
DRE-CA14343000	Iodomethane - no shipment by air	250 mg
DRE-YA14343000MW	Iodomethane 2000 µg/mL in Methanol/Water	1 mL

Highly volatile halocarbons

Code	Product	Unit
DRE-L14343000ME	Iodomethane 10 µg/mL in Methanol - short expiry, for immediate use only -	10 mL
DRE-CA15965000	Pentachloroethane	250 mg
DRE-XA15965000ME	Pentachloroethane 100 µg/mL in Methanol	1 mL
DRE-CA17326000	Tetrabromomethane	250 mg
DRE-CA17358300	Tetrachloroethene	5 mL
DRE-Y17358300ME	Tetrachloroethene 1000 µg/mL in Methanol	10 mL
DRE-XA17358300ME	Tetrachloroethene 100 µg/mL in Methanol	1 mL
DRE-CA17359500	Tetrachloromethane	1 mL
DRE-XA17359500ME	Tetrachloromethane 100 µg/mL in Methanol	1 mL
DRE-CA12422600	trans-1,2-Dichloroethene	100 mg
DRE-XA12422600ME	trans-1,2-Dichloroethene 100 µg/mL in Methanol	1 mL
DRE-L12422600ME	trans-1,2-Dichloroethene 10 µg/mL in Methanol	10 mL
DRE-CA12726420	trans-1,2-Dimethylcyclohexane	100 mg
DRE-CA12489900	trans-1,3-Dichloropropene	250 mg
DRE-XA12489900ME	trans-1,3-Dichloropropene (technical) 100 µg/mL in Methanol	1 mL
DRE-L12489900ME	trans-1,3-Dichloropropene (technical) 10 µg/mL in Methanol	10 mL
DRE-CA17665500	Tribromomethane - short expiry, for immediate use only -	1 mL
DRE-YA17665500ME	Tribromomethane (Bromoform) 5000 µg/mL in Methanol	1 mL
DRE-L17665500ME	Tribromomethane 10 µg/mL in Methanol - short expiry, for immediate use only -	10 mL
DRE-CA17739300	Trichloroethene	1 mL
DRE-Y17739300ME	Trichloroethene 1000 µg/mL in Methanol	10 mL
DRE-YA17739300ME	Trichloroethene 1000 µg/mL in Methanol	1 mL
DRE-XA17739300ME	Trichloroethene 100 µg/mL in Methanol	1 mL
DRE-L17739300ME	Trichloroethene 10 µg/mL in Methanol	10 mL
DRE-CA17739500	Trichloromethane (Chloroform)	5 mL
DRE-YA17739500ME	Trichloromethane (Chloroform) 5000 µg/mL in Methanol	1 mL
DRE-XA17739500ME	Trichloromethane (Chloroform) 100 µg/mL in Methanol	1 mL
DRE-L17739500ME	Trichloromethane (Chloroform) 10 µg/mL in Methanol	10 mL
DRE-CA17739600	Trichloromethanesulfonyl chloride - no shipment by air	1 mL

Highly volatile halocarbons - multicomponent mixtures

DRE-YA04000100ME	Aromatic Hydrocarbons Mix 11 2000 µg/mL in Methanol Benzene Ethyl Benzene Toluene	m-Xylene o-Xylene p-Xylene	1 mL
DRE-YA08020100ME	Aromatic VOC Mix 1 2000 µg/mL in Methanol Benzene Chlorobenzene 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene	Ethylbenzene Toluene m-Xylene o-Xylene p-Xylene	1 mL
DRE-XA08020300ME	Aromatic VOC Mix 3 100 µg/mL in Methanol - short expiry, for immediate use only - Benzene Chlorobenzene 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene Ethylbenzene	Styrene Toluene m-Xylene o-Xylene p-Xylene	1 mL
DRE-YA05000019ME	Fortification-Mix 19 2000 µg/ml in Methanol 4-Bromofluorobenzene 1,2-Dichlorobenzene	Fluorobenzene	1 mL

Highly volatile halocarbons

Code	Product	Unit
DRE-YA19070013HE	Mix of Aromatic Hydrocarbons 13 (DIN 38407-F19) 10000 µg/mL in n-Hexane Benzene Ethylbenzene Toluene o-Xylene m-Xylene	1 mL
DRE-X19070002ME	Mix of Aromatic Hydrocarbons 2 100 µg/mL in Methanol Benzene Ethylbenzene Toluene	10 mL
DRE-XA05000001ME	VOC-Mix 1 100 µg/mL in Methanol - short expiry, for immediate use only - Bromodichloromethane Bromoform	1 mL
DRE-YA05000002ME	VOC-Mix 2 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromomethane Chloroethane Chloromethane	1 mL
DRE-XA05000002ME	VOC-Mix 2 200 µg/mL in Methanol - short expiry, for immediate use only - Bromomethane Chloromethane Chloroethane	1 mL
DRE-XA05000023ME	VOC-Mix 23 in Methanol - short expiry, for immediate use only - Bromodichloromethane50 µg/mL Bromoform50 µg/mL Carbon tetrachloride6 µg/mL Chlorodibromomethane50 µg/mL	1 mL
DRE-YA05000003ME	VOC-Mix 3 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromochloromethane Bromoform Carbon tetrachloride Chloroform Dibromomethane	1 mL
DRE-YA05000004ME	VOC-Mix 4 2000 µg/mL in Methanol 1,2-Dibromo-3-chloropropane 1,2-Dibromoethane (EDB) 1,2-Dichloroethane 1,2-Dichloropropane 1,3-Dichloropropane 1,1-Dichloropropene 1,3-Dichloropropene* *4000 µg/mL total, 52% cis, 48% trans	1 mL
DRE-XA05000021ME	VOC-Mix 21 200 µg/mL in Methanol - short expiry, for immediate use only - Bromodichloromethane Chlorodibromomethane 1,2-Dibromoethane 1,2-Dichloroethane Tetrachloroethene	1 mL
DRE-YS05000108ME	VOC-Mix 108 in Methanol Bromochloromethane100 µg/mL Bromodichloromethane100 µg/mL Chlorobenzene100 µg/mL Dibromochloromethane100 µg/mL Dibromomethane100 µg/mL 1,2-Dichlorobenzene1000 µg/mL 1,3-Dichlorobenzene1000 µg/mL 1,1-Dichloroethane1000 µg/mL 1,2-Dichloroethane1000 µg/mL 1,1-Dichloroethene1000 µg/mL cis-1,2-Dichloroethene1000 µg/mL trans-1,2-Dichloroethene1000 µg/mL Dichloromethane1000 µg/mL	10 x 1.5 mL

DRE-YA05000010ME	VOC-Mix EPA 524 2000 µg/mL in Methanol - short expiry, for immediate use only - Bromodichloromethane Dibromochloromethane 1,1-Dichloroethene	cis-1,2-Dichloroethene trans-1,2-Dichloroethene Dichloromethane (Methylene chloride)	1 mL
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Pesticides: optically active enantiomers

Enantiomers of a pesticide with optical activity may exhibit selective biological effects and have different environmental fates. A range of optically active pesticides have been purified and the enantiomer content characterised. These products are available in solution.

Code	Product	Unit
DRE-ZA10726100CY	(+)-Bromocyclen, 1 µg/mL in Cyclohexane	1 mL
DRE-ZA10726200CY	(-)-Bromocyclen, 1 µg/mL in Cyclohexane	1 mL
DRE-ZA11201100CY	(+)-cis-Chlordane, 1 µg/mL in Cyclohexane	1 mL
DRE-ZA11201200CY	(-)-cis-Chlordane, 1 µg/mL in Cyclohexane	1 mL
DRE-ZA11202100CY	(+)-trans-Chlordane, 1 µg/mL in Cyclohexane	1 mL
DRE-ZA11202200CY	(-)-trans-Chlordane, 1 µg/mL in Cyclohexane	1 mL
DRE-ZA11203100CY	(+)-oxy-Chlordane, 1 µg/mL in Cyclohexane	1 mL
DRE-ZA11203200CY	(-)-oxy-Chlordane, 1 µg/mL in Cyclohexane	1 mL
DRE-ZA14071100CY	(+)-alpha-HCH, 1 µg/mL in Cyclohexane	1 mL
DRE-ZA14071200CY	(-)-alpha-HCH, 1 µg/mL in Cyclohexane	1 mL
DRE-ZA14090100CY	(+)-Heptachlor, 1 µg/mL in Cyclohexane	1 mL
DRE-ZA14090200CY	(-)-Heptachlor, 1 µg/mL in Cyclohexane	1 mL
DRE-ZA14102100CY	(+)-trans-Heptachlorepoxyde, 1 µg/mL in Cyclohexane	1 mL
DRE-ZA14102200CY	(-)-trans-Heptachlorepoxyde, 1 µg/mL in Cyclohexane	1 mL

Stable isotopes

Mass spectrometry coupled to chromatography (LC-MS/MS and GC-MS/MS) are analytical techniques that are routinely used in residue analysis. Although these techniques provide excellent selectivity and sensitivity, they can be subject to matrix enhancement / suppression effects, which impact on the accuracy of any quantitative measurement. A range of isotopically labelled compounds including pesticides and veterinary compounds are available individually, as both neat and in solution.

LGC offers a comprehensive range of stable isotope labelled standards. Please contact your local sales office or visit our webshop www.lgcstandards.com for a complete product listing and for ordering information.

Stable isotopes (including pesticides)

Code	Product	Unit
DRE-XA14532110AL	(±)-Ketoprofen D ₃ (propionic D ₃ acid) 100 µg/mL in Acetonitrile	1 mL
DRE-XA12507510AC	Dichlorovinyl-2,2-di-carboxylic acid 100 µg/mL in Acetone	1 mL
DRE-XA11120110AL	(Erythro)-Chloramphenicol D ₅ (ring D ₄ , benzyl D) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA11120110AC	(Erythro)-Chloramphenicol D ₅ (ring D ₄ , benzyl D) 100 µg/mL in Acetone	1.1 mL
DRE-XA17354501AL	1,2,4,5-Tetrachlorobenzene ¹³ C ₆ 100 µg/mL in Acetonitrile	1 mL
DRE-CA12370100	1,2-Dichlorobenzene D ₄	100 mg
DRE-YA12370100ME	1,2-Dichlorobenzene D ₄ 2000 µg/mL in Methanol	1 mL
DRE-CA12422300	1,2-Dichloroethane D ₄	100 mg
DRE-YA12422300ME	1,2-Dichloroethane D ₄ 2000 µg/mL in Methanol	1 mL
DRE-XA17723600AC	1,3,5-Trichlorobenzene D ₃ 100 µg/mL in Acetone	1.1 mL
DRE-C12372100	1,4-Dichlorobenzene D ₄	100 mg
DRE-YA12372100ME	1,4-Dichlorobenzene D ₄ 2000 µg/mL in Methanol	1 mL
DRE-XA10203190AL	1-Aminohydantoin (2,4,5- ¹³ C ₃) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA10206351ME	1-Aminonaphthalene D ₇ 100 µg/mL in Methanol	1 mL
DRE-XA15106501AC	1-Methyl(D ₃)-3-nitroguanidine 100 µg/mL in Acetone	1.1 mL
DRE-C20895100	1-Methylnaphthalene D ₁₀	10 mg
DRE-C15140801	2-(4'-Methylphenyl)propionic acid D ₃	10 mg
DRE-XA17100100AC	2,4,5-T D ₄ 100 µg/mL in Acetone	1.1 mL
DRE-C17714601	2,4,6-Trichloroanisole D ₅	25 mg
DRE-XA17714601AL	2,4,6-Trichloroanisole D ₅ 100 µg/mL in Acetonitrile	1 mL
DRE-XA11940200AC	2,4-D ¹³ C ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C11940100	2,4-D D ₃	10 mg
DRE-XA11940100AC	2,4-D D ₃ 100 µg/mL in Acetone	1.1 mL
DRE-XA12040100AC	2,4'-DDE D ₈ 100 µg/mL in Acetone	1.1 mL
DRE-XA12081200AC	2,4'-DDT ¹³ C ₁₂ 100 µg/mL in Acetone	1.1 mL
DRE-C12081100	2,4'-DDT D ₈	5 mg
DRE-XA12081100AC	2,4'-DDT D ₈ 100 µg/mL in Acetone	1.1 mL
DRE-XA12427001AC	2,4-Dichloro-6-methylphenol D ₅ 100 µg/mL in Acetone	1.1 mL
DRE-XA12451200AC	2,4-Dichlorophenol ¹³ C ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C12451100	2,4-Dichlorophenol-3,5,6 D ₃	50 mg
DRE-XA12451100MB	2,4-Dichlorophenol-3,5,6 D ₃ 100 µg/mL in MTBE	1 mL
DRE-XA12451100AC	2,4-Dichlorophenol-3,5,6 D ₃ 100 µg/mL in Acetone	1.1 mL
DRE-XA12731100AC	2,4-Dimethylphenol-3,5,6 D ₃ 100 µg/mL in Acetone	1.1 mL
DRE-C12731100	2,4-Dimethylphenol-3,5,6-D ₃	100 mg
DRE-XA10206356ME	2-Aminonaphthalene D ₇ 100 µg/mL in Methanol	1 mL
DRE-C11470100	2-Chlorophenol-3,4,5,6-D ₄	10 mg
DRE-XA11470100AC	2-Chlorophenol D ₄ 100 µg/mL in Acetone	1.1 mL
DRE-C15615205	2-Nitrotoluene D ₇	50 mg
DRE-C15654481	2-NP-AMOZ D ₅	10 mg
DRE-C15654501	2-NP-AOZ D ₄	10 mg
DRE-XA12377910AL	3,3'-Dichlorobenzidine D ₆ (ring D ₆) 100 µg/mL in Acetonitrile	1.1 mL

Code	Product	Unit
DRE-XA17874510AL	3,4,5-Trimethacarb D ₃ (methylcarbamate D ₃) 100 µg/mL in Acetonitrile	1.1 mL
DRE-C10209010	3-Amino-2-oxazolidinone (AOZ) D ₄	10 mg
DRE-E10209010	3-Amino-2-oxazolidinone D ₄ (AOZ D ₄)	50 mg
DRE-C10206310	3-Amino-5-morpholinomethyl-2-oxazolidinone D ₅ (AMOZ D ₅)	10 mg
DRE-XA10206310AL	3-Amino-5-morpholinomethyl-2-oxazolidinone D ₅ (AMOZ D ₅) 100 µg/mL in Acetonitrile	1 mL
DRE-XA12041100AC	4,4'-DDE D ₈ 100 µg/mL in Acetone	1.1 mL
DRE-XA12082200AC	4,4'-DDT ¹³ C ₁₂ 100 µg/mL in Acetone	1.1 mL
DRE-C12082100	4,4'-DDT D ₈	10 mg
DRE-XA12082100AC	4,4'-DDT D ₈ 100 µg/mL in Acetone	1.1 mL
DRE-XA12082100CY	4,4'-DDT D ₈ in Cyclohexane 100 µg/mL	1.1 mL
DRE-C12410100	4,4'-Dichlorobenzophenone D ₈	20 mg
DRE-XA12410100AC	4,4'-Dichlorobenzophenone D ₈ 100 µg/mL in Acetone	1.1 mL
DRE-XA10173041AC	4-Aminobiphenyl D ₉ 100 µg/mL in Acetone	1 mL
DRE-C15590404	4-Nitrophenol-2,3,5,6-D ₄	100 mg
DRE-XA15590404AC	4-Nitrophenol-2,3,5,6-D ₄ 100 µg/mL in Acetone	1.1 mL
DRE-XA15630010AC	4-n-Nonylphenol D ₈ 100 µg/mL in Acetone	1.1 mL
DRE-LA15631017AC	4-Nonylphenol-mono-ethoxylate D ₂ 10 µg/mL in Acetone	1.1 mL
DRE-LA15631023AC	4-Nonylphenoxy-acetic acid D ₂ 10 µg/mL in Acetone	1.1 mL
DRE-C20505100	Acenaphthene D ₁₀	100 mg
DRE-YA20505100TO	Acenaphthene D ₁₀ 2000 µg/mL in Toluene	1 mL
DRE-L20505100CY	Acenaphthene D ₁₀ 10 µg/mL in Cyclohexane	10 mL
DRE-C20510100	Acenaphthylene D ₈	100 mg
DRE-L20510100CY	Acenaphthylene D ₈ 10 µg/mL in Cyclohexane	10 mL
DRE-C10010310	Acepromazine D ₆ hydrochloride	10 mg
DRE-C10013100	Acetamidrid D ₃ (N-methyl D ₃)	50 mg
DRE-XA10013100AC	Acetamidrid D ₃ (N-methyl D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-XA10018100AC	Acetochlor D ₁₁ 100 µg/mL in Acetone	1.1 mL
DRE-C10024051	Acetylsulfamethoxazole D ₄	10 mg
DRE-C10046010	Adipic acid-bis-2-ethylhexyl ester D ₄	10 mg
DRE-XA10046010AC	Adipic acid-bis-2-ethylhexyl ester D ₄ 100 µg/mL in Acetone	1.1 mL
DRE-XA10048600IO	AHTN (Tonalide) D ₃ 100 µg/mL in Isooctane	1.1 mL
DRE-C10060100	Alachlor D ₁₃ (2,6-diethylphenyl D ₁₃)	10 mg
DRE-XA10060100AC	Alachlor D ₁₃ 100 µg/mL in Acetone	1.1 mL
DRE-C10060001	Alachlor D ₃ (methoxy D ₃)	10 mg
DRE-XA10060001AC	Alachlor D ₃ (methoxy D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-XA10070100AC	Aldicarb D ₃ 100 µg/mL in Acetone - short expiry, for immediate use only -	1.1 mL
DRE-XA10080100AC	Aldicarb-sulfone D ₃ 100 µg/mL in Acetone - short expiry, for immediate use only -	1.1 mL
DRE-C13121100	alpha-Endosulfan D ₄	10 mg
DRE-XA13121100AC	alpha-Endosulfan D ₄ 100 µg/mL in Acetone	1.1 mL
DRE-C14071400	alpha-HCH D ₆	10 mg
DRE-XA14071400CY	alpha-HCH D ₆ 100 µg/mL in Cyclohexane	1.1 mL
DRE-XA14071300CY	alpha-HCH ¹³ C ₆ 100 µg/mL in Cyclohexane	1.1 mL
DRE-C10162100	Amidosulfuron D ₆	10 mg
DRE-XA10205100WA	Aminomethylphosphonicacid ¹³ C ¹⁵ N (AMPA) 100 µg/mL in Water	1.1 mL
DRE-XA10230100AC	Amitraz D ₁₂ 100 µg/mL in Acetone	1.1 mL
DRE-XA10240110AL	Amitrole 1- ¹⁵ N 5- ¹³ C 100µg/mL in Acetonitrile	1.1 mL
DRE-C10262600	Aniline D ₅	100 mg
DRE-YA10262600MB	Aniline D ₅ 2000 µg/mL in Methyl-tert. butyl ether	1.1 mL

Stable isotopes

Code	Product	Unit
DRE-C20520100	Anthracene D ₁₀	100 mg
DRE-YA20520100MB	Anthracene D ₁₀ 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-XA20520100CY	Anthracene D ₁₀ 100 µg/mL in Cyclohexane	1 mL
DRE-L20520100CY	Anthracene D ₁₀ 10 µg/mL in Cyclohexane	10 mL
DRE-XA10330200AC	Atrazine ¹³ C ₃ (ring ¹³ C ₃) 100 µg/mL in Acetone	1.1 mL
DRE-C10330100	Atrazine D ₅	10 mg
DRE-YA10330100AL	Atrazine D ₅ (ethylamino D ₅) 1000 µg/mL in Acetonitrile	1.1 mL
DRE-XA10330100AC	Atrazine D ₅ 100 µg/mL in Acetone	1.1 mL
DRE-XA10333100ME	Atrazine-2-hydroxy D ₅ 100 µg/mL in Methanol	1.1 mL
DRE-XA10331100AC	Atrazine-desethyl D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C10332100	Atrazine-desisopropyl D ₅ (ethylamino D ₅)	10 mg
DRE-XA10332100AC	Atrazine-desisopropyl D ₅ (ethylamino D ₅) 100 µg/mL in Acetone	1.1 mL
DRE-C10340512	Azaperone D ₄	10 mg
DRE-XA10360100AC	Azinphos-ethyl D ₁₀ 100 µg/mL in Acetone	1.1 mL
DRE-XA10365100AC	Azinphos-methyl D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C10427510	Basic Violet 3 D ₆ trihydrate	10 mg
DRE-C10510100	Bentazone (isopropyl-1,1,1,3,3,3) D ₆	10 mg
DRE-XA10510100AC	Bentazone (isopropyl-1,1,1,3,3,3) D ₆ 100 µg/mL in Acetone - short expiry, for immediate use only -	1.1 mL
DRE-CA10535200	Benzene D ₆	2 mL
DRE-YA10535200ME	Benzene D ₆ 2000 µg/mL in Methanol	1 mL
DRE-C20545100	Benzo(a)anthracene D ₁₂	100 mg
DRE-L20545100AC	Benzo(a)anthracene D ₁₂ 10 µg/mL in Acetone	10 mL
DRE-L20545100CY	Benzo(a)anthracene D ₁₂ 10 µg/mL in Cyclohexane	10 mL
DRE-C20635100	Benzo(a)pyrene D ₁₂	10 mg
DRE-XA20635100CY	Benzo(a)pyrene D ₁₂ 100 µg/mL in Cyclohexane	1 mL
DRE-LA20635100AL	Benzo(a)pyrene D ₁₂ 10 µg/mL in Acetonitrile	1 mL
DRE-L20635100CY	Benzo(a)pyrene D ₁₂ 10 µg/mL in Cyclohexane	10 mL
DRE-LA20635100CY	Benzo(a)pyrene D ₁₂ 10 µg/mL in Cyclohexane	1 mL
DRE-C20565100	Benzo(b)fluoranthene D ₁₂	10 mg
DRE-LA20565100CY	Benzo(b)fluoranthene D ₁₂ 10 µg/mL in Cyclohexane	1 mL
DRE-XA20645010CY	Benzo(e)pyrene D ₁₂ 100 µg/mL in Cyclohexane	1 mL
DRE-C20630200	Benzo(g,h,i)perylene D ₁₂	10 mg
DRE-LA20630200CY	Benzo(g,h,i)perylene D ₁₂ 10 µg/mL in Cyclohexane	1 mL
DRE-C20580200	Benzo(k)fluoranthene D ₁₂	10 mg
DRE-LA20580200CY	Benzo(k)fluoranthene D ₁₂ 10 µg/mL in Cyclohexane	1 mL
DRE-C13122100	beta-Endosulfan D ₄	10 mg
DRE-XA13122100AC	beta-Endosulfan D ₄ 100 µg/mL in Acetone	1.1 mL
DRE-C10578010	Bezafibrate D ₆ (dimethyl D ₆)	10 mg
DRE-LA10630010AC	Biphenyl D ₁₀ 10 µg/mL in Acetone	1 mL
DRE-C10630010	Biphenyl D ₁₀	100 mg
DRE-XA10653810AL	Bis(2-methoxyethyl)ether D ₁₄ 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA10655503AL	Bisphenol A D ₁₄ 100 µg/mL in Acetonitrile	1.1 mL
DRE-C10655501	Bisphenol A D ₁₆	100 mg
DRE-XA10670100AL	Bromacil D ₃ (methyl D ₃) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA10762100AC	Bromopropylate D ₇ (isopropyl D ₇) 100 µg/mL in Acetone	1.1 mL
DRE-XA10960100AC	Captan D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C10968010	Carazolol D ₇	10 mg
DRE-XA10980010AC	Carbaryl D ₃ (methyl D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-C10980100	Carbaryl D ₇ (naphthyl D ₇)	50 mg

Stable isotopes

Code	Product	Unit
DRE-XA10980100AC	Carbaryl D ₇ (naphthyl D ₇) 100 µg/mL in Acetone	1.1 mL
DRE-XA10985100AC	Carbazole D ₈ 100 µg/mL in Acetone	1.1 mL
DRE-C10990100	Carbendazim D ₃	10 mg
DRE-XA10990100AD	Carbendazim D ₃ 100 µg/mL in Acetone-D ₆	1.1 mL
DRE-C10990200	Carbendazim D ₄ (ring)	10 mg
DRE-XA10990200AC	Carbendazim D ₄ (ring) 100 µg/mL in Acetone - short expiry, for immediate use only -	1.1 mL
DRE-XA11000100AC	Carbetamide D ₅ (phenyl D ₅) 100 µg/mL in Acetone	1.1 mL
DRE-C11010100	Carbofuran D ₃ (N-methyl D ₃)	10 mg
DRE-XA11010100AC	Carbofuran D ₃ (N-methyl D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-XA11020100AC	Carbophenothion D ₁₀ (di(ethyl D ₅)) 100 µg/mL in Acetone	1.1 mL
DRE-XA11120100AC	Chloramphenicol D ₅ 100 µg/mL in Acetone	1.1 mL
DRE-XA11290100AC	Chlorfenvinphos (ethyl) D ₁₀ 100 µg/mL in Acetone	1.1 mL
DRE-XA11320100AL	Chloridazon D ₅ (phenyl D ₅) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA12081810AC	Chlorine-4,4'-DDT D ₈ 100 µg/mL in Acetone	1.1 mL
DRE-CA11340100	Chlormequat chloride 1,1,2,2-D ₄	5 mg
DRE-X11340100DO	Chlormequat-chloride D ₄ 100 µg/mL in Deuterium oxide	10 mL
DRE-XA11340100DO	Chlormequat-chloride D ₄ (CCC) 100 µg/mL in Deuteriumoxide	1.1 mL
DRE-C11380100	Chlorobenzene D ₅	100 mg
DRE-C11530100	Chlorotoluron (N,N-dimethyl) D ₆	5 mg
DRE-XA11530100AC	Chlorotoluron D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C11600100	Chlorpyrifos D ₁₀	20 mg
DRE-XA11600100AC	Chlorpyrifos D ₁₀ 100 µg/mL in Acetone	1.1 mL
DRE-C11601100	Chlorpyrifos-methyl D ₆	10 mg
DRE-XA11601100AC	Chlorpyrifos-methyl D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C11650010	Chlorthiophos D ₁₀ (diethyl D ₁₀)	10 mg
DRE-C20670100	Chrysene D ₁₂	100 mg
DRE-L20670100AL	Chrysene D ₁₂ 10 µg/mL in Acetonitrile	10 mL
DRE-L20670100CY	Chrysene D ₁₂ 10 µg/mL in Cyclohexane	10 mL
DRE-XA11668501WA	Ciprofloxacin D ₈ hydrochloride 100 µg/mL in Water	1.1 mL
DRE-C11668501	Ciprofloxacin D ₈ hydrochloride	10 mg
DRE-C11668561	(±)-Clenbuterol D ₉ (trimethyl D ₉)	25 mg
DRE-XA11668561AL	(±)-Clenbuterol D ₉ (trimethyl D ₉) 100 µg/mL in Acetonitrile - short expiry, for immediate use only -	1 mL
DRE-C11668742	Clenproperole D ₇	10 mg
DRE-C11691710	Clothianidin D ₃ (N'-methyl D ₃)	50 mg
DRE-XA11691710AC	Clothianidin D ₃ (N'-methyl D ₃) 100 µg/mL in Acetone - short expiry, for immediate use only -	1.1 mL
DRE-XA11735010AC	Coumarin 5,6,7,8-D ₄ 100 µg/mL in Acetone - short expiry, for immediate use only -	1.1 mL
DRE-XA11790100AC	Cyanazine D ₅ (N-ethyl D ₅) 100 µg/mL in Acetone	1.1 mL
DRE-C11920010	Cyromazine D ₄ (cyclopropyl-2,2,3,3 D ₄)	10 mg
DRE-XA11920010EA	Cyromazine D ₄ (cyclopropyl-2,2,3,3 D ₄) 100 µg/mL in Ethylacetate	1.1 mL
DRE-XA11960100AL	Daminozide D ₆ 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA12100010ME	DEET D ₇ (methyl D ₃ benzeneamide D ₄) 100 µg/mL in Methanol	1.1 mL
DRE-XA12145010AC	Demeton-S-methyl-sulfoxide D ₆ (di-O-methyl D ₆) 100 µg/mL in Acetonitrile - short expiry, for immediate use only -	1.1 mL
DRE-C12210100	Diazinon D ₁₀ (diethyl D ₁₀)	10 mg
DRE-XA12210100AC	Diazinon D ₁₀ (diethyl D ₁₀) 100 µg/mL in Acetone	1.1 mL
DRE-C20700200	Dibenzo(a,h)anthracene D ₁₄	10 mg
DRE-L20700200CY	Dibenzo(a,h)anthracene D ₁₄ 10 µg/mL in Cyclohexane	10 mL
DRE-L20710100CY	Dibenzofuran D ₈ 10 µg/mL in Cyclohexane	10 mL

Stable isotopes

Code	Product	Unit
DRE-L20727100CY	Dibenzothiophene D ₈ 10 µg/mL in Cyclohexane	10 mL
DRE-C12260006	Dicamba ¹³ C ₆	5 mg
DRE-C12260100	Dicamba D ₃ (methoxy D ₃)	10 mg
DRE-XA12260100AC	Dicamba D ₃ (methoxy D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-XA12260110AC	Dicamba D ₄ (phenyl D1 methoxy D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-XA12260505AL	Dicamba-5-hydroxy ¹³ C ₆ 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA12260610AC	Dicamba-5-hydroxy-desmethyl ¹³ C ₆ 100 µg/mL in Acetone	1.1 mL
DRE-XA12260610AL	Dicamba-5-hydroxy-desmethyl ¹³ C ₆ 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA12261010AC	Dicamba-methyl ester D ₆ (dimethyl D ₆) 100 µg/mL in Acetone	1.1 mL
DRE-C12510100	Dichlorprop D ₆ (ring D ₃ , 3,3,3-D ₃)	10 mg
DRE-XA12510100AC	Dichlorprop (ring-D ₃ , 3,3,3-D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-XA12514100AC	Dichlorprop-methyl ester D ₆ (ring D ₃ , 3,3,3-D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-C12530100	Dichlorvos D ₆ (dimethyl D ₆)	10 mg
DRE-XA12530100CY	Dichlorvos D ₆ 100 µg/mL in Cyclohexane - short expiry, for immediate use only -	1.1 mL
DRE-XA12570100CY	Dicofol D ₈ (ring D ₈) 100 µg/mL in Cyclohexane	1 mL
DRE-XA12609010AL	Difenoconazole D ₆ (1,1,2,3,3,3-propyl-D ₆) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA12631001AL	Diflufenican D ₃ (3-trifluoromethylphenoxy-2,4,6 D ₃) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA12700100AC	Dimethoate D ₆ (O,O dimethyl D ₆) 100 µg/mL in Acetone	1.1 mL
DRE-C12700100	Dimethoate D ₆ (O,O-dimethyl-D ₆)	10 mg
DRE-C12772010	Dimetridazole D ₃	10 mg
DRE-XA12772010AC	Dimetridazole D ₃ 100 µg/mL in Acetone	1.1 mL
DRE-C12772051	Dimetridazole-2-hydroxy D ₃	10 mg
DRE-XA12772051AC	Dimetridazole-2-hydroxy D ₃ 100 µg/mL in Acetone	1.1 mL
DRE-XA12860010AC	Dioxacarb D ₃ (N-methyl D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-XA12878010AL	Diphacinone D ₄ (indanedione-4,5,6,7 D ₄) 100 µg/mL in Acetonitrile	1.1 mL
DRE-CA12960010	Diquat dibromide D ₄ monohydrate	50 mg
DRE-XA12960010DO	Diquat dibromide D ₄ 100 µg/mL in Deuterium oxide	1.1 mL
DRE-XA12972311AL	Disperse Yellow 3 D ₃ 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA12980100AC	Disulfoton D ₁₀ (Di-ethyl D ₁₀) 100 µg/mL in Acetone	1.1 mL
DRE-XA12980100CY	Disulfoton D ₁₀ (Di-ethyl D ₁₀) 100 µg/mL in Cyclohexane	1.1 mL
DRE-C13020100	Diuron D ₆	10 mg
DRE-XA13020100AC	Diuron D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-XA13050100AC	DNOC D ₅ (ring D ₂ , methyl D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-C13170100	Enrofloxacin D ₅ hydrochloride	10 mg
DRE-C13170110	Enrofloxacin D ₅ hydroiodide (ethyl D ₅)	10 mg
DRE-C13230100	Ethephon D ₄ (2-Chloroethyl-1,1,2,2-D ₄)	10 mg
DRE-XA13230100AC	Ethephon D ₄ (2-Chloroethyl-1,1,2,2-D ₄) 100 µg/mL in Acetone - short expiry, for immediate use only -	1.1 mL
DRE-XA13250100AL	Ethiofencarb D ₃ (methyl D ₃) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA13270100AC	Ethion D ₂₀ 100 µg/mL in Acetone	1.1 mL
DRE-YA13320100ME	Ethylbenzene D ₁₀ 2000 µg/mL in Methanol	1 mL
DRE-C13330100	Ethylene thiourea D ₄	50 mg
DRE-XA13330100AC	Ethylene thiourea D ₄ 100 µg/mL in Acetone - short expiry, for immediate use only -	1.1 mL
DRE-XA13363010AC	Etofenprox D ₅ (ethyl D ₅) 100 µg/mL in Acetone	1.1 mL
DRE-XA13448510AC	Fenbuconazole (phenyl D ₅) 100 µg/mL in Acetone	1.1 mL
DRE-C13480100	Fenitrothion D ₆ (O,O-dimethyl D ₆)	10 mg
DRE-XA13480100CY	Fenitrothion D ₆ (O,O-dimethyl D ₆) 100 µg/mL in Cyclohexane	1.1 mL
DRE-XA13481100AC	Fenitrothion-oxon D ₆ (O,O-dimethyl D ₆) 100 µg/mL in Acetone	1.1 mL

Code	Product	Unit
DRE-XA13537100CY	Fenpropidin D ₁₀ (piperidine D ₁₀) 100 µg/mL in Cyclohexane	1.1 mL
DRE-C13580100	Fenthion D ₆ (O,O-dimethyl D ₆)	10 mg
DRE-XA13580100AC	Fenthion D ₆ (dimethoxy D ₆) 100 µg/mL in Acetone	1.1 mL
DRE-XA13620010AL	Fenuron D ₅ (phenyl D ₅) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA13630010IO	Fenvalerate D ₇ (isopropyl D ₇) 100 µg/mL in Isooctane	1.1 mL
DRE-XA13645100AL	Fipronil des F ₃ 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA13670100AC	Fluazifop-butyl D ₉ 100 µg/mL in Acetone	1.1 mL
DRE-L13678010AC	Flubendazole D ₃ 10 µg/mL in Acetone	10 mL
DRE-C13678010	Flubendazole D ₃	10 mg
DRE-XA13697510AC	Fluconazole D ₄ (bismethylene D ₄) 100 µg/mL in Acetone	1.1 mL
DRE-C13727010	Flunixin D ₃ (methyl D ₃)	10 mg
DRE-C20795100	Fluoranthene D ₁₀	50 mg
DRE-XA20795100AL	Fluoranthene D ₁₀ 100 µg/mL in Acetonitrile	1 mL
DRE-L20795100AC	Fluoranthene D ₁₀ 10 µg/mL in Acetone	10 mL
DRE-L20795100ME	Fluoranthene D ₁₀ 10 µg/mL in Methanol	10 mL
DRE-C20800200	Fluorene D ₁₀	100 mg
DRE-L20800200CY	Fluorene D ₁₀ 10 µg/mL in Cyclohexane	10 mL
DRE-C13890100	Folpet D ₄	10 mg
DRE-XA13890100AC	Folpet D ₄ 100 µg/mL in Acetone	1.1 mL
DRE-XA13907010ME	Forchlorfenuron D ₅ (phenyl D ₅) 100 µg/mL in Methanol	1.1 mL
DRE-CA13940010	Fosetyl-aluminium D ₁₅	10 mg
DRE-C13963100	Furaltadone D ₅ hydrochloride	10 mg
DRE-CA13965010	Furan D ₄ - no shipment by air	250 mg
DRE-XA13965010AL	Furan D ₄ 100µg/mL in Acetonitrile	1 mL
DRE-XA14073100CY	gamma-HCH D ₆ 100 µg/mL in Cyclohexane	1.1 mL
DRE-XA14050100WA	Glyphosate 1,2- ¹³ C ₂ ¹⁵ N 100 µg/mL in Water	1.1 mL
DRE-XA14170100AC	Hexachloro-1,3-butadiene ¹³ C ₄ 100 µg/mL in Acetone	1.1 mL
DRE-C14160100	Hexachlorobenzene ¹³ C ₆	10 mg
DRE-XA14160100AC	Hexachlorobenzene ¹³ C ₆ 100 µg/mL in Acetone	1.1 mL
DRE-XA14200010AL	Hexazinone D ₆ (N,N-dimethyl D ₆) 100 µg/mL in Acetonitrile	1 mL
DRE-XA14280100AC	Imazalil D ₅ 100 µg/mL in in Acetone	1.1 mL
DRE-C14283710	Imidacloprid D ₄ (imidazolidin-4,4,5,5 D ₄)	10 mg
DRE-XA14283710AC	Imidacloprid D ₄ (imidazolidin-4,4,5,5 D ₄) 100 µg/mL in Acetone	1.1 mL
DRE-LA20830200CY	Indeno(1,2,3-c,d)pyrene D ₁₂ 10 µg/mL in Cyclohexane	1 mL
DRE-XA14370011AL	Iprodione D ₅ 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA14370012AL	Iprodione D ₇ 100 µg/mL in Acetonitrile	1.1 mL
DRE-C14370701	Ipronidazole D ₃	10 mg
DRE-C14370721	Ipronidazole-hydroxy D ₃	10 mg
DRE-LA14370721AL	Ipronidazole-hydroxy D ₃ 100 µg/mL in Acetonitrile	1 mL
DRE-XA14420010CY	Isofenphos D ₆ (dimethyl D ₆) 100 µg/mL in Cyclohexane	1.1 mL
DRE-XA14420010AC	Isofenphos D ₆ (dimethyl D ₆) 100 µg/mL in Acetone - short expiry, for immediate use only -	1.1 mL
DRE-C14470100	Isoproturon D ₆	10 mg
DRE-YA14470100AL	Isoproturon D ₆ 1000 µg/mL in Acetonitrile	1.1 mL
DRE-XA14470100AC	Isoproturon D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-XA14610100AL	Lenacil (cyclohexyl D ₄) 100 µg/mL in Acetonitrile	1.1 mL
DRE-C14629401	Leucocrystal violet D ₆	10 mg
DRE-C14629510	Leucomalachite green D ₆	10 mg
DRE-XA14629510AC	Leucomalachite green D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C14640100	Linuron D ₆ (methyl D ₃ methoxy D ₃)	10 mg

Stable isotopes

Code	Product	Unit
DRE-XA14640100AC	Linuron D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C14680010	Malachite green D ₅ picrate	10 mg
DRE-XA14680010AC	Malachite green D ₅ picrate 100 µg/mL in Acetone	1.1 mL
DRE-C14710010	Malathion D ₁₀ (diethyl D ₁₀)	20 mg
DRE-XA14710010AC	Malathion D ₁₀ (diethyl D ₁₀) 100 µg/mL in Acetone	1.1 mL
DRE-XA14710020CY	Malathion D ₆ (dimethyl D ₆) 100 µg/mL in Cyclohexane	1.1 mL
DRE-C14730100	Maleic hydrazide D ₂	10 mg
DRE-C14760100	MCPA D ₃	10 mg
DRE-XA14760100AC	MCPA D ₃ 100 µg/mL in Acetone	1.1 mL
DRE-XA14760200AC	MCPA D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C14790100	MCPB D ₆ (ring D ₃ , methyl D ₃)	10 mg
DRE-XA14790100AC	MCPB D ₆ (ring D ₃ , methyl D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-XA14795100AC	MCPB-methyl ester D ₃ (ring) 100 µg/mL in Acetone	1.1 mL
DRE-C14798010	Mebendazole D ₃	10 mg
DRE-C14798021	Mebendazole-5-hydroxy D ₃	10 mg
DRE-XA14800100AC	Mecarbam D ₁₀ (diethoxy D ₁₀) 100 µg/mL in Acetone	1.1 mL
DRE-C14820100	Mecoprop D ₃	10 mg
DRE-XA14820100AC	Mecoprop D ₃ 100 µg/mL in Acetone	1.1 mL
DRE-XA14820110AL	Mecoprop D ₆ (ring D ₃ , methyl D ₃) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA14835100AC	Mecoprop-methyl ester D ₃ (ring) 100 µg/mL in Acetone	1.1 mL
DRE-L14861401AL	Melamine triamine- ¹⁵ N ₃ 10 µg/mL in Acetonitrile - short expiry, for immediate use only -	10 mL
DRE-C14862510	Meloxicam D ₃ (2-methyl D ₃)	50 mg
DRE-X14880100DO	Mepiquat Iodide D ₃ 100 µg/ml in Deuterium oxide	10 mL
DRE-XA14880100DO	Mepiquat iodide D ₃ 100 µg/mL in Deuterium oxide	1.1 mL
DRE-CA14971771	Methacrylic acid-methyl ester D ₈	250 mg
DRE-XA14980100AC	Methamidophos (dimethyl) D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-XA15020501CY	Methiocarb D ₃ (N-methyl D ₃) 100 µg/mL in Cyclohexane	1.1 mL
DRE-XA15020501AL	Methiocarb D ₃ (N-methyl D ₃) 100 µg/mL in Acetonitrile - short expiry, for immediate use only -	1.1 mL
DRE-C15030100	Methomyl D ₃	10 mg
DRE-XA15030100AC	Methomyl D ₃ 100 µg/mL in Acetone	1.1 mL
DRE-XA15060100AC	Methoxychlor D ₁₄ 100 µg/mL in Acetone	1.1 mL
DRE-XA15160100AC	Metobromuron D ₆ (methyl D ₃ methoxy D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-CA15170100	Metolachlor D ₆ (propyl D ₆)	10 mg
DRE-XA15170100AC	Metolachlor D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C15201001	Metronidazole D ₄ (ethylene D ₄)	10 mg
DRE-C15201301	Metronidazole-hydroxy D ₂	10 mg
DRE-XA15210100MB	Metsulfuron-methyl D ₃ (triazine methoxy D ₃) 100 µg/mL in Methyl-tert. butyl ether	1.1 mL
DRE-XA15210100AC	Metsulfuron-methyl D ₃ (triazine methoxy D ₃) 100 µg/mL in Acetone - short expiry, for immediate use only -	1.1 mL
DRE-C15310100	Monolinuron D ₆ (methyl D ₃ methoxy D ₃)	10 mg
DRE-XA15310100AC	Monolinuron D ₆ (methyl D ₃ methoxy D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-C15320100	Monuron D ₆	5 mg
DRE-XA15320100AC	Monuron D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-XA15360100AC	Musk xylene D ₁₅ 100 µg/mL in Acetone	1.1 mL
DRE-CA12726520	N,N-Dimethyldithiocarbamate sodium salt hydrate D ₆ - short expiry, for immediate use only -	10 mg
DRE-C12921510	N,N'-Diphenylurea D ₁₀	5 mg
DRE-C15400010	Nabam D ₄	10 mg
DRE-C20905100	Naphthalene D ₈	100 mg

Stable isotopes

Code	Product	Unit
DRE-YA20905100MB	Naphthalene D ₈ 2000 µg/mL in Methyl-tert. butyl ether	1.1 mL
DRE-L20905100CY	Naphthalene D ₈ 10 µg/mL in Cyclohexane	10 mL
DRE-C15502010	Nereistoxin oxalate D ₆ (dimethyl D ₆)	10 mg
DRE-C15557100	Nitrobenzene D ₅	1 g
DRE-YA15557100MB	Nitrobenzene D ₅ 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-XA15557100AC	Nitrobenzene D ₅ 100 µg/mL in Acetone	1.1 mL
DRE-LA15600501AC	N-Nitrosoanabasine 2,4,5,6 D ₄ 10 µg/mL in Acetone	1.1 mL
DRE-LA15601001AC	N-Nitrosoanatabine 2,4,5,6 D ₄ 10 µg/mL in Acetone	1.1 mL
DRE-XA15604010AC	N-Nitroso-dimethylamine D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-XA15605010AC	N-Nitroso-di-n-propylamine D ₁₄ 100 µg/mL in Acetone	1.1 mL
DRE-LA15606201AC	N-Nitrosornicotine 2,4,5,6 D ₄ (pyridine D ₄) 10 µg/mL in Acetone	1.1 mL
DRE-LA15606301AC	N-Nitrosornicotine-ketone D ₄ (pyridyl D ₄) 10 µg/mL in Acetone	1.1 mL
DRE-C15648010	Norfloxacin D ₅	10 mg
DRE-C15648015	Norfloxacin D ₈ (piperazine D ₈)	10 mg
DRE-XA17886010AL	O,O,O-Trimethylthiophosphate D ₉ 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA17886010AC	O,O,O-Trimethylthiophosphate D ₉ 100 µg/mL in Acetone	1.1 mL
DRE-XA12738610AC	O,O-Dimethylphosphorothioic acid sodium salt D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C15717005	Ofloxacin D ₃	10 mg
DRE-XA15717005AL	Ofloxacin D ₃ 100 µg/mL in Acetonitrile	1.1 mL
DRE-C15717010	Ofloxacin D ₃ hydrochloride	10 mg
DRE-XA15717010AL	Ofloxacin D ₃ hydrochloride 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA15730100AC	Omethoate D ₆ (dimethyl D ₆) 100 µg/mL in Acetone	1.1 mL
DRE-C15784010	Oxibendazole D ₇	10 mg
DRE-C15875100	Para Red D ₆	10 mg
DRE-C15870050	Paraquat dichloride D ₆	50 mg
DRE-XA15870050DO	Paraquat dichloride D ₆ 100 µg/mL in Deuterium oxide	1.1 mL
DRE-CA15870100	Paraquat dichloride D ₈	50 mg
DRE-XA15870100DO	Paraquat dichloride D ₈ 100 µg/mL in Deuteriumoxide in Deuteriumoxide	1.1 mL
DRE-C15870200	Paraquat diiodide D ₆	50 mg
DRE-XA15870200DO	Paraquat diiodide D ₆ 100 µg/mL in Deuterium oxide	1.1 mL
DRE-XA15875100AC	Pararot D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C15880100	Parathion-ethyl D ₁₀ (diethyl D ₁₀)	10 mg
DRE-XA15880100AC	Parathion-ethyl D ₁₀ (diethyl D ₁₀) 100 µg/mL in Acetone	1.1 mL
DRE-XA15890100AC	Parathion-methyl D ₆ (dimethyl D ₆) 100 µg/mL in Acetone	1.1 mL
DRE-XA20000101IO	2-Chlorobiphenyl D ₅ 100 µg/mL in Isooctane	1.1 mL
DRE-C15930100	Pendimethalin D ₅	10 mg
DRE-XA15930100AC	Pendimethalin D ₅ 100 µg/mL in Acetone	1.1 mL
DRE-XA15950010AC	Pentachloroanisole ¹³ C ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C15970100	Pentachlorophenol ¹³ C ₆	10 mg
DRE-XA15970100CY	Pentachlorophenol ¹³ C ₆ 100 µg/mL in Cyclohexane	1.1 mL
DRE-C20915100	Perylene D ₁₂	100 mg
DRE-L20915100CY	Perylene D ₁₂ 10 µg/mL in Cyclohexane	10 mL
DRE-C20920100	Phenanthrene D ₁₀	100 mg
DRE-YA20920100MB	Phenanthrene D ₁₀ 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-L20920100AC	Phenanthrene D ₁₀ 10 µg/mL in Acetone	10 mL
DRE-L20920100CY	Phenanthrene D ₁₀ 10 µg/mL in Cyclohexane	10 mL
DRE-C16020100	Phenmedipham D ₃	5 mg
DRE-C16025200	Phenol D ₆	1 g
DRE-YA16025200MB	Phenol D ₆ 2000 µg/mL in Methyl-tert. butyl ether	1 mL

Stable isotopes

Code	Product	Unit
DRE-C16025100	Phenol D ₅	1 g
DRE-XA16025100AC	Phenol-D ₅ 100 µg/mL in Acetone	1.1 mL
DRE-XA16025100ME	Phenol-D ₅ 100 µg/mL in Methanol	1.1 mL
DRE-XA16080100AC	Phorate D ₁₀ 100 µg/mL in Acetone	1.1 mL
DRE-XA16100100AC	Phosalone D ₁₀ (di-ethyl D ₅) 100 µg/mL in Acetone	1.1 mL
DRE-XA16120100AC	Phosmet D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-C16168010	Phthalic acid, benzylbutyl ester (3,4,5,6) D ₄	10 mg
DRE-XA16168010CY	Phthalic acid, benzylbutyl ester (3,4,5,6) D ₄ 100 µg/mL in Cyclohexane	1 mL
DRE-C16173010	Phthalic acid, bis-2-ethylhexyl ester D ₄	25 mg
DRE-XA16173010CY	Phthalic acid, bis-2-ethylhexyl ester D ₄ 100 µg/mL in Cyclohexane	1 mL
DRE-C16170010	Phthalic acid, bis-benzyl ester D ₄	10 mg
DRE-C16171010	Phthalic acid, bis-butyl ester D ₄	10 mg
DRE-C16172010	Phthalic acid, bis-ethyl ester D ₄	10 mg
DRE-C16173210	Phthalic acid, bis-hexyl ester D ₄	10 mg
DRE-C16173510	Phthalic acid, bis-iso-butyl ester D ₄	10 mg
DRE-C16174010	Phthalic acid, bis-methyl ester D ₄	10 mg
DRE-C16173101	Phthalic acid, bis-n-heptyl ester D ₄ (3,4,5,6 D ₄)	10 mg
DRE-LA16173101CY	Phthalic acid, bis-n-heptyl ester D ₄ (3,4,5,6 D ₄) 10 µg/mL in Cyclohexane	1 mL
DRE-XA16174810CY	Phthalic acid, bis-n-nonyl ester D ₄ 100 µg/mL in Cyclohexane	1 mL
DRE-C16175510	Phthalic acid, bis-n-pentyl ester D ₄	10 mg
DRE-C16177010	Phthalic acid, bis-propyl ester D ₄	10 mg
DRE-C16250100	Pirimicarb D ₆ (dimethylcarbamate D ₆)	10 mg
DRE-XA16250100AC	Pirimicarb D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-XA16260100AC	Pirimiphos-ethyl D ₁₀ 100 µg/mL in Acetone	1.1 mL
DRE-XA16270100AC	Pirimiphos-methyl D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-XA16290010AL	Prochloraz D ₇ (propyl D ₇) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA16350010AC	Promecarb D ₃ (N-methyl D ₃) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA16360005AL	Prometon D ₁₄ (di-iso-propyl D ₁₄) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA16360010AL	Prometon D ₃ (methyl D ₃) 100 µg/mL in Acetonitrile	1.1 mL
DRE-C16370100	Prometryn D ₆ (isopropyl D ₆)	10 mg
DRE-XA16370100AC	Prometryn D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-XA16380010AC	Propachlor D ₅ (phenyl D ₅) 100 µg/mL in Acetone	1.1 mL
DRE-XA16380012AC	Propachlor D ₇ (isopropyl D ₇) 100 µg/mL in Acetone	1.1 mL
DRE-XA16390100AC	Propamocarb free base D ₇ 100 µg/mL in Acetone	1.1 mL
DRE-XA16440200AC	Propazine ¹³ C ₃ 100 µg/mL in Acetone	1.1 mL
DRE-C16440100	Propazine D ₆ (isopropyl D ₆)	10 mg
DRE-XA16440100AC	Propazine D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-XA16480100AC	Propiconazole D ₅ (2,2,3,3,3-propyl-D ₅) 100 µg/mL in Acetone	1.1 mL
DRE-C16494501	Propionylpromazine D ₆ hydrochloride	10 mg
DRE-XA16500100AC	Propoxur D ₃ (methyl D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-XA16540010AL	Propyzamide D ₃ (phenyl-2,4,6 D ₃) 100 µg/mL in Acetonitrile	1.1 mL
DRE-C20935300	p-Terphenyl D ₁₄	10 mg
DRE-C20930100	Pyrene D ₁₀	100 mg
DRE-XA20930100AC	Pyrene D ₁₀ 100 µg/mL in Acetone	1 mL
DRE-XA20930100AL	Pyrene D ₁₀ 100 µg/mL in Acetonitrile	1 mL
DRE-L20930100CY	Pyrene D ₁₀ 10 µg/mL in Cyclohexane	10 mL
DRE-C16646100	Pyridine D ₅	1 mL
DRE-YA16646100MB	Pyridine D ₅ 2000 µg/mL in Methyl-tert. butyl ether	1 mL
DRE-XA16708100AL	Quinmerac D ₄ (methyl(D ₃)-quinoline-2-D) 100 µg/mL in Acetonitrile	1.1 mL

Stable isotopes

Code	Product	Unit
DRE-C16709601	Quinoline-2,3,4,5,6,7,8-D ₇	100 mg
DRE-XA16709601AC	Quinoline-2,3,4,5,6,7,8-D ₇ 100 µg/mL in Acetone	1.1 mL
DRE-XA16739991AC	Quizalofop free acid D ₃ 100 µg/mL in Acetone	1.1 mL
DRE-XA16740100AC	Quizalofop-ethyl D ₃ (3,3,3-D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-C16815501	Ronidazole D ₃	10 mg
DRE-XA16815501AL	Ronidazole D ₃ 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA16903001AC	Salbutamol D ₃ (3-hydroxymethyl-D ₂ ;a D1) 100 µg/mL in Acetone	1 mL
DRE-XA16904910AC	Salmeterol D ₃ (3-hydroxymethyl D ₂ , alpha D1) 100 µg/mL in Acetone	1.1 mL
DRE-C16908001	Sarafloxacin D ₈ hydrochloride trihydrate	10 mg
DRE-C16920100	Sebuthylazine D ₅	5 mg
DRE-XA16920100AC	Sebuthylazine D ₅ 100 µg/mL in Acetone	1.1 mL
DRE-XA16930100AC	Secbumeton D ₅ 100 µg/mL in Acetone	1.1 mL
DRE-LA16950050AC	Simazine (ring ¹³ C ₃) 10 µg/mL in Acetone	1 mL
DRE-XA16950050AC	Simazine (ring ¹³ C ₃) 100 µg/mL in Acetone	1.1 mL
DRE-C16950100	Simazine D ₁₀	10 mg
DRE-XA16950100AC	Simazine D ₁₀ 100 µg/mL in Acetone	1.1 mL
DRE-C16950200	Simazine D ₅	10 mg
DRE-XA16950200AC	Simazine D ₅ 100 µg/mL in Acetone	1.1 mL
DRE-XA16972631AL	Sotalol hydrochloride D ₆ 100 µg/mL in Acetonitrile	1.1 mL
DRE-C16982010	Styrene D ₈	100 mg
DRE-XA16982010CY	Styrene D ₈ 100 µg/mL in Cyclohexane	1.1 mL
DRE-C16986105	Sudan 1 D ₅	10 mg
DRE-XA16986105AC	Sudan 1 D ₅ 100 µg/mL in Acetone	1.1 mL
DRE-C16986108	Sudan 4 D ₆	10 mg
DRE-XA16986108AC	Sudan 4 D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-XA16990102AL	Sulfachloropyridazine ¹³ C ₆ 100 µg/mL in Acetonitrile	1 mL
DRE-C16990551	Sulfadimethoxine D ₆ (2,6-dimethoxy D ₆)	10 mg
DRE-C16995110	Sulfamerazine D ₄	10 mg
DRE-XA16998010AC	Sulfamethizol D ₄ (benzene D ₄) 100 µg/mL in Acetone	1.1 mL
DRE-C16998110	Sulfamethoxazole D ₄ (benzene D ₄)	10 mg
DRE-XA16998110AL	Sulfamethoxazole D ₄ (benzene D ₄) 100 µg/mL in Acetonitrile - short expiry, for immediate use only -	1 mL
DRE-C17000082	Sulfaphenazole D ₄ (benzene D ₄)	10 mg
DRE-XA17000210AL	Sulfathiazole D ₄ (benzene D ₄) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA17178710AC	Tebuconazole D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-XA17220100CY	Temephos D ₁₂ (O,O,O',O'-tetramethyl D ₁₂) 100 µg/mL in Acetone	1.1 mL
DRE-XA17220100AC	Temephos D ₁₂ (O,O,O',O'-tetramethyl D ₁₂) 100 µg/mL in Acetone	1.1 mL
DRE-XA17290010AC	Terbumeton D ₉ (tert-butyl amino D ₉) 100 µg/mL in Acetone	1.1 mL
DRE-C17300100	Terbuthylazine D ₅	5 mg
DRE-XA17300100AC	Terbuthylazine D ₅ 100 µg/mL in Acetone	1.1 mL
DRE-C17303100	Terbuthylazine-desethyl D ₉ (tert-butyl D ₉)	10 mg
DRE-XA17303100AC	Terbuthylazine-desethyl D ₉ (tert-butyl D ₉) 100 µg/mL in Acetone	1.1 mL
DRE-C17320100	Terbutryn D ₅	10 mg
DRE-XA17320100AC	Terbutryn D ₅ 100 µg/mL in Acetone	1.1 mL
DRE-XA17324701AL	Tetrabromobisphenol A D ₁₀ 100 µg/mL in Acetonitrile	1.1 mL
DRE-C17414501	Tetramisole D ₅ hydrochloride	10 mg
DRE-C17450100	Thiabendazole NH D ₆	20 mg
DRE-XA17450100AC	Thiabendazole NH D ₆ 100 µg/mL in Acetone	1.1 mL
DRE-XA17453010AC	Thiamethoxam D ₄ (oxadiazine D ₄) 100 µg/mL in Acetone	1.1 mL
DRE-C17466100	Thifensulfuron-methyl D ₃	5 mg

Stable isotopes

Code	Product	Unit
DRE-C17480100	Thiocyclam hydrogenoxalate D ₆ (dimethyl D ₆)	10 mg
DRE-XA17500100AC	Thiofanox D ₃ (N-methyl D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-C17530100	Thionazin D ₁₀ (diethyl-D ₁₀)	10 mg
DRE-XA17530100AC	Thionazin D ₁₀ (diethyl-D ₁₀) 100 µg/mL in Acetone	1.1 mL
DRE-XA17570100AL	Thiram D ₁₂ 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA17575210AC	Thymol D ₁₃ (1-methylethyl D ₇) 100 µg/mL in Acetonitrile - short expiry, for immediate use only -	1.1 mL
DRE-CA17594100	Toluene D ₈	0.5 mL
DRE-XA11850010AL	trans-Cyfluthrin D ₆ (2,2-dimethyl D ₆) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA11890400AC	trans-Cypermethrin D ₆ (dimethyl D ₆) 100 µg/mL in Acetone	1.1 mL
DRE-XA12120100AL	trans-Deltamethrin D ₆ (dimethyl D ₆) 100 µg/mL in Acetonitrile	1.1 mL
DRE-XA15990201AC	trans-Permethrin D ₆ (dimethyl D ₆) 100 µg/mL in Acetone	1.1 mL
DRE-XA17803010CY	Triclosan D ₃ (2,4-dichlorophenoxy D ₃) 100 µg/mL in Cyclohexane	1.1 mL
DRE-XA17803310AC	Triclosan methyl D ₃ (methoxy D ₃) 100 µg/mL in Acetone	1.1 mL
DRE-C17830100	Trietazine D ₅	5 mg
DRE-XA17830100AC	Trietazine D ₅ 100 µg/mL in Acetone	1.1 mL
DRE-XA17844010AC	Triflumizole ¹³ C ₃ 100 µg/mL in Acetone - short expiry, for immediate use only -	1.1 mL
DRE-C17850100	Trifluralin D ₁₄ (di-n-propyl D ₁₄)	10 mg
DRE-XA17850100AC	Trifluralin D ₁₄ (di-n-propyl D ₁₄) 100 µg/mL in Acetone - short expiry, for immediate use only -	1.1 mL
DRE-C17860100	Triforine D ₈ (piperazine D ₈)	10 mg
DRE-XA17860100AC	Triforine D ₈ (piperazine D ₈) 100 µg/mL in Acetone - short expiry, for immediate use only -	1.1 mL
DRE-C17875010	Trimethoprim D ₃ (4-methoxy D ₃)	10 mg
DRE-XA17875010AL	Trimethoprim D ₃ (4-methoxy D ₃) 100 µg/mL in Acetonitrile	1 mL
DRE-XA17940100AL	(±)-Warfarin D ₅ (phenyl-D ₅) 100 µg/mL in Acetonitrile	1.1 mL
DRE-C17940100	(±)-Warfarin D ₅ (phenyl-D ₅)	10 mg
DRE-C17970100	Ziram D ₁₂ (bis-dimethyl D ₁₂)	10 mg

Pesticide mixes

In addition to a wide range of individual pesticide and pesticide metabolites offered neat and in solution, a range of multiple compounds in solution have been developed, together with our customers. These mixes are generally focused on European testing requirements.

LGC also offers a Custom Solution Service. If you require a mixture of compounds that is not listed in the catalogue please contact your local sales office or visit our webshop www.lgcstandards.com and use the Custom Requests Form.

Code	Product	Unit
DRE-YA05490100WA	Diquat and Paraquat Mix 1 1000 µg/mL in Water Diquat dibromide hydrate Paraquat dichloride hydrate	1 mL
DRE-L18000001CY	Pesticide Mix 1 10 µg/mL in Cyclohexane Aldrin Heptachlor 4,4'-DDE trans-Heptachlor epoxide gamma-HCH (Lindane)	10 mL
DRE-L18000002CY	Pesticide-Mix 2 10 µg/mL in Cyclohexane Diazinon Parathion-ethyl Ethion Parathion-methyl Malathion	10 mL
DRE-L18000004CY	Pesticide Mix 4 10 µg/mL in Cyclohexane alpha-HCH cis-Heptachlor epoxide beta-HCH Hexachlorobenzene gamma-HCH alpha-Endosulfan Heptachlor beta-Endosulfan	10 mL
DRE-L18000005CY	Pesticide Mix 5 10 µg/mL in Cyclohexane 2,4'-DDD 2,4'-DDT 4,4'-DDD 4,4'-DDT 2,4'-DDE Dieldrin 4,4'-DDE Endrin	10 mL
DRE-L18000007CY	Pesticide Mix 7 10 µg/mL in Cyclohexane alpha-HCH gamma-HCH beta-HCH delta-HCH	10 mL
DRE-LA18000008CY	Pesticide-Mix 8 10 µg/mL in Cyclohexane alpha-HCH delta-HCH beta-HCH epsilon-HCH gamma-HCH	1 mL
DRE-L18000008CY	Pesticide Mix 8 10 µg/mL in Cyclohexane alpha-HCH delta-HCH beta-HCH epsilon-HCH gamma-HCH	10 mL
DRE-Z18000010IO	Pesticide-Mix 10, 1 µg/mL in Isooctane alpha-HCH 2,4'-DDE beta-HCH 4,4'-DDE gamma-HCH Dieldrin delta-HCH Endrin HCB trans-Heptachlor epoxide 2,4'-DDD Methoxychlor 4,4'-DDD Mirex	10 mL
DRE-L18000011CY	Pesticide Mix 11 10 µg/mL in Cyclohexane alpha-HCH delta-HCH beta-HCH Hexachlorobenzene gamma-HCH	10 mL
DRE-L18000013CY	Pesticide Mix 13 10 µg/mL in Cyclohexane PCB No 28 Dieldrin PCB No 52 alpha-Endosulfan PCB No 101 beta-Endosulfan PCB No 138 Endrin PCB No 153 alpha-HCH PCB No 180 beta-HCH Aldrin gamma-HCH cis-Chlordane delta-HCH trans-Chlordane epsilon-HCH oxy-Chlordane Heptachlor 2,4'-DDD cis-Heptachlorepoide 4,4'-DDD trans-Heptachlorepoide 2,4'-DDE Hexachlorobenzene 4,4'-DDE Isodrin 2,4'-DDT Methoxychlor 4,4'-DDT Mirex	10 mL

Pesticide mixes

Code	Product	Unit
DRE-LA18000013CY	Pesticide-Mix 13 10 µg/mL in Cyclohexane PCB No 28 PCB No 52 PCB No 101 PCB No 138 PCB No 153 PCB No 180 Aldrin cis-Chlordane trans-Chlordane oxy-Chlordane 2,4'-DDD 4,4'-DDD 2,4'-DDE 4,4'-DDE 2,4'-DDT 4,4'-DDT	1 mL Dieldrin alpha-Endosulfan beta-Endosulfan Endrin alpha-HCH beta-HCH gamma-HCH delta-HCH epsilon-HCH Heptachlor cis-Heptachlorepoxyde trans-Heptachlorepoxyde Hexachlorobenzene Isodrin Methoxychlor Mirex
DRE-LA18000013TO	Pesticide-Mix 13 10 µg/mL in Toluene PCB No 28 PCB No 52 PCB No 101 PCB No 138 PCB No 153 PCB No 180 Aldrin cis-Chlordane trans-Chlordane oxy-Chlordane 2,4'-DDD 4,4'-DDD 2,4'-DDE 4,4'-DDE 2,4'-DDT 4,4'-DDT	1 mL Dieldrin alpha-Endosulfan beta-Endosulfan Endrin alpha-HCH beta-HCH gamma-HCH delta-HCH epsilon-HCH Heptachlor cis-Heptachlorepoxyde trans-Heptachlorepoxyde Hexachlorobenzene Isodrin Methoxychlor Mirex
DRE-L18000013TO	Pesticide Mix 13 10 µg/mL in Toluene PCB No 28 PCB No 52 PCB No 101 PCB No 138 PCB No 153 PCB No 180 Aldrin cis-Chlordane trans-Chlordane oxy-Chlordane 2,4'-DDD 4,4'-DDD 2,4'-DDE 4,4'-DDE 2,4'-DDT 4,4'-DDT	10 mL Dieldrin alpha-Endosulfan beta-Endosulfan Endrin alpha-HCH beta-HCH gamma-HCH delta-HCH epsilon-HCH Heptachlor cis-Heptachlorepoxyde trans-Heptachlorepoxyde Hexachlorobenzene Isodrin Methoxychlor Mirex
DRE-L18000014CY	Pesticide Mix 14 10 µg/mL in Cyclohexane Aldrin 4,4'-DDD 4,4'-DDE 2,4'-DDT 4,4'-DDT Dieldrin alpha-Endosulfan beta-Endosulfan	10 mL Endrin alpha-HCH beta-HCH gamma-HCH (Lindane) Heptachlor trans-Heptachlor epoxide Hexachlorobenzene Methoxychlor
DRE-LA18000014CY	Pesticide-Mix 14 10 µg/mL in Cyclohexane Aldrin 4,4'-DDD 4,4'-DDE 2,4'-DDT 4,4'-DDT Dieldrin alpha-Endosulfan beta-Endosulfan	1 mL Endrin alpha-HCH beta-HCH gamma-HCH (Lindane) Heptachlor trans-Heptachlor epoxide Hexachlorobenzene Methoxychlor
DRE-X18000015AC	Pesticide-Mix 15 100 µg/mL in Acetone Atrazine Atrazine-desethyl Atrazine-desisopropyl	10 mL Propazine Simazine Terbutylazine
DRE-LA18000015AC	Pesticide-Mix 15 10 µg/mL in Acetone Atrazine Atrazine-desethyl Atrazine-desisopropyl	1 mL Propazine Simazine Terbutylazine

Pesticide mixes

Code	Product	Unit
DRE-L18000015AL	Pesticide-Mix 15 10 µg/mL in Acetonitrile Atrazine Atrazine-desethyl Atrazine-desisopropyl	10 mL Propazine Simazine Terbutylazine
DRE-L18000017CY	Pesticide-Mix 17 10 µg/mL in Cyclohexane Aldrin 4,4'-DDD 4,4'-DDE 2,4'-DDT 4,4'-DDT Dieldrin alpha-Endosulfan beta-Endosulfan Endrin Heptachlor	10 mL trans-Heptachlor epoxide Hexachlorobenzene alpha-HCH beta-HCH gamma-HCH 4,4'-Methoxychlor Pentachlorobenzene Pentachloronitrobenzene 1,2,4,5-Tetrachlorobenzene 1,2,4-Trichlorobenzene
DRE-XA18000018AL	Pesticide-Mix 18 100 µg/mL in Acetonitrile Atrazine Atrazine-desethyl Atrazine-desisopropyl Propazine	1 mL Sebutylazine Simazine Terbutylazine
DRE-XA18000018EA	Pesticide-Mix 18 100 µg/mL in Ethylacetate Atrazine Atrazine-desethyl Atrazine-desisopropyl Propazine	1 mL Sebutylazine Simazine Terbutylazine
DRE-LA18000020CY	Pesticide-Mix 20 10 µg/mL in Cyclohexane Aldrin 2,4'-DDD 4,4'-DDD 2,4'-DDE 4,4'-DDE 2,4'-DDT 4,4'-DDT Dieldrin alpha-Endosulfan beta-Endosulfan	1 mL Endrin alpha-HCH beta-HCH gamma-HCH Heptachlor cis-Heptachlor epoxide Hexachlorobenzene Isobenzan Isodrin
DRE-L18000020CY	Pesticide-Mix 20 10 µg/mL in Cyclohexane Aldrin 2,4'-DDD 4,4'-DDD 2,4'-DDE 4,4'-DDE 2,4'-DDT 4,4'-DDT Dieldrin alpha-Endosulfan beta-Endosulfan	10 mL Endrin alpha-HCH beta-HCH gamma-HCH Heptachlor cis-Heptachlor epoxide Hexachlorobenzene Isobenzan Isodrin
DRE-L18000031AC	Pesticide-Mix 31 10 µg/mL in Acetone Atrazine Atrazine-desethyl Metazachlor	10 mL Metolachlor Simazine Terbutylazine
DRE-LA18000031AC	Pesticide-Mix 31 10 µg/mL in Acetone Atrazine Atrazine-desethyl Metazachlor	1 mL Metolachlor Simazine Terbutylazine
DRE-LA18000031AL	Pesticide-Mix 31 10 µg/mL in Acetonitrile Atrazine Atrazine-desethyl Metazachlor	1 mL Metolachlor Simazine Terbutylazine
DRE-L18000032CY	Pesticide-Mix 32 10 µg/mL in Cyclohexane 2,4-D-methyl ester Dichlorprop-methyl ester MCPA - methyl ester	10 mL MCPB - methyl ester Mecoprop - methyl ester 2,4,5 - T - methyl ester
DRE-LA18000032CY	Pesticide-Mix 32 10 µg/mL in Cyclohexane 2,4-D-methyl ester Dichlorprop-methyl ester MCPA - methyl ester	1 mL MCPB - methyl ester Mecoprop - methyl ester 2,4,5 - T - methyl ester

Pesticide mixes

Code	Product	Unit
DRE-L18000033IO	Pesticide-Mix 33 10 µg/mL in Isooctane PCB No 28 PCB No 52 PCB No 101 PCB No 118 PCB No 138 PCB No 153 PCB No 180 Aldrin 4,4'-DDD 4,4'-DDE 4,4'-DDT Dichlobenil Dieldrin	10 mL alpha-Endosulfan Endrin Hexachlorbutadiene alpha-HCH beta-HCH gamma-HCH Heptachlor cis-Heptachlor epoxide trans-Heptachlor epoxide Hexachlorobenzene Isobenzene Isodrin Quintozene
DRE-LA18000033IO	Pesticide-Mix 33 10 µg/mL in Isooctane PCB No 28 PCB No 52 PCB No 101 PCB No 118 PCB No 138 PCB No 153 PCB No 180 Aldrin 4,4'-DDD 4,4'-DDE 4,4'-DDT Dichlobenil Dieldrin	1 mL alpha-Endosulfan Endrin Hexachlorbutadiene alpha-HCH beta-HCH gamma-HCH Heptachlor cis-Heptachlor epoxide trans-Heptachlor epoxide Hexachlorobenzene Isobenzene Isodrin Quintozene
DRE-XA18000034AL	Pesticide-Mix 34 100 µg/mL in Acetonitrile Atrazine Atrazine-desethyl Atrazine-desethyl desisopropyl Chloroxuron Chlorpropham Chlortoluron Crimidin Cyanazine Diuron Fenuron Isoproturon Linuron Metamitron Metazachlor	1 mL Methabenzthiazuron Metobromuron Metolachlor Metoxuron Metribuzin Monolinuron Prometryn Propazine Propham Sebuthylazine Simazine Terbutylazine Terbutryne
DRE-L18000034AL	Pesticide-Mix 34 10 µg/mL in Acetonitrile Atrazine Atrazine-desethyl Atrazine-desethyl desisopropyl Chloroxuron Chlorpropham Chlortoluron Crimidin Cyanazine Diuron Fenuron Isoproturon Linuron Metamitron Metazachlor	10 mL Methabenzthiazuron Metobromuron Metolachlor Metoxuron Metribuzin Monolinuron Prometryn Propazine Propham Sebuthylazine Simazine Terbutylazine Terbutryne
DRE-XA18000036AL	Pesticide-Mix 36 100 µg/mL in Acetonitrile Chlortoluron Isoproturon Linuron	1 mL Metobromuron Metoxuron Monolinuron
DRE-L18000040AL	Pesticide-Mix 40 10 µg/mL in Acetonitrile 2,4-D 2,4-DB Dichlorprop	10 mL MCPA MCPB Mecoprop
DRE-LA18000040AL	Pesticide-Mix 40 10 µg/mL in Acetonitrile 2,4-D 2,4-DB Dichlorprop	1 mL MCPA MCPB Mecoprop
DRE-L18000041AL	Pesticide-Mix 41 10 µg/mL in Acetonitrile Atrazine Atrazine-desethyl Atrazine-desisopropyl Propazine	10 mL Sebuthylazine Simazine Terbutylazine Terbutylazine-desethyl

Pesticide mixes

Code	Product	Unit
DRE-L18000044AL	Pesticide-Mix 44 10 µg/mL in Acetonitrile Atrazine Atrazine-desethyl Chlorotoluron Cyanazine Diuron Hexazinon Isoproturon Linuron Metazachlor	10 mL Methabenzthiazuron Metobromuron Metolachlor Metoxuron Monolinuron Sebuthylazine Simazine Terbutylazine
DRE-LA18000044AL	Pesticide-Mix 44 10 µg/mL in Acetonitrile Method DIN 38 407 F12 Atrazine Atrazine-desethyl Chlorotoluron Cyanazine Diuron Hexazinon Isoproturon Linuron Metazachlor	1 mL Methabenzthiazuron Metobromuron Metolachlor Metoxuron Monolinuron Sebuthylazine Simazine Terbutylazine
DRE-L18000051AL	Pesticide Mix 51 10 µg/mL in Acetonitrile Atrazine Atrazine-desethyl Atrazine-desisopropyl Cyanazine Prometryn	10 mL Propazine Sebuthylazine Simazine Terbutylazine Terbutryn
DRE-X18000053IT	Pesticide-Mix 53 in Isooctane/Toluene 80:20 Aldrin 50 µg/mL 2,4'-DDD 200 µg/mL 4,4'-DDD 190 µg/mL 4,4'-DDE 100 µg/mL 2,4'-DDT 225 µg/mL 4,4'-DDT 260 µg/mL Dieldrin 120 µg/mL	10 mL Endrin 200 µg/mL alpha-HCH (BHC) 25 µg/mL beta-HCH (BHC) 100 µg/mL gamma-HCH 25 µg/mL Heptachlor 25 µg/mL Heptachlor epoxide 80 µg/mL
DRE-X18000054EA	Pesticide-Mix 54 100 µg/mL in Ethylacetate - short expiry, for immediate use only - Aldicarb Aldicarb-sulfone Aldicarb-sulfoxide Carbaryl Carbofuran	10 mL Carbofuran-3-hydroxy Methiocarb Methomyl 1-Naphthol Propoxur
DRE-XA18000054EA	Pesticide-Mix 54 100 µg/mL in Ethylacetate - short expiry, for immediate use only - Aldicarb Aldicarb-sulfone Aldicarb-sulfoxide Carbaryl Carbofuran	1 mL Carbofuran-3-hydroxy Methiocarb Methomyl 1-Naphthol Propoxur
DRE-L18000056AL	Pesticide-Mix 56 10 µg/mL in Acetonitrile Atrazine Atrazine-desethyl Atrazine-desisopropyl Chlortoluron	10 mL Diuron Isoproturon Propazine Simazine
DRE-LS18000060AC	Pesticide-Mix 60 10 µg/mL in Acetone Atrazine Atrazine-desethyl Atrazine-desisopropyl Propazine Sebuthylazine	10 x 1 mL Sebuthylazine-desethyl Simazine Terbutylazine Terbutylazine-desethyl
DRE-LA18000060AC	Pesticide-Mix 60 10 µg/mL in Acetone Atrazine Atrazine-desethyl Atrazine-desisopropyl Propazine Sebuthylazine	1 mL Sebuthylazine-desethyl Simazine Terbutylazine Terbutylazine-desethyl
DRE-L18000061CY	Pesticide Mix 61 10 µg/mL in Cyclohexane 2,4-D-methyl ester 2,4-DB-methyl ester Dichlorprop-methyl ester Fenoprop-methyl ester	10 mL MCPA-methyl ester MCPB-methyl ester Mecoprop-methyl ester 2,4,5-T-methyl ester

Pesticide mixes

Code	Product	Unit
DRE-L18000062CY	Pesticide-Mix 62 10 µg/mL in Cyclohexane Cypermethrin Deltamethrin Fenpropathrin	10 mL
	Fenvalerat Permethrin Resmethrin	
DRE-L18000064CY	Pesticide-Mix 64 10 µg/mL in Cyclohexane - short expiry, for immediate use only - Chlorpyrifos Chlorpyrifos-methyl Diazinon Dichlorvos Fenitrothion	10 mL
	Malathion Methacrifos Phosphamidon Pirimiphos-methyl	
DRE-L18000067EA	Pesticide-Mix 67 10 µg/mL in Ethylacetate 2,4-D Dichlorprop MCPA	10 mL
	MCPB Mecoprop 2,4,5-T	
DRE-XA18000068AC	Pesticide-Mix 68 100 µg/mL in Acetone Ametryn Atrazine Prometryn Propazine	1 mL
	Simazine Terbutylazine Terbutryn Trietazine	
DRE-L18000071CY	Pesticide-Mix 71 10 µg/mL in Cyclohexane Aldrin cis-Chlordane trans-Chlordane 2,4'-DDD 4,4'-DDD 2,4'-DDE 4,4'-DDE 2,4'-DDT 4,4'-DDT Dieldrin alpha-Endosulfan beta-Endosulfan	10 mL
	Endrin alpha-HCH beta-HCH gamma-HCH (Lindan) Heptachlor cis-Heptachlor epoxide trans-Heptachlor epoxide Hexachlorobenzene Methoxychlor Quintozene Tecnazene	
DRE-L18000073ME	Pesticide-Mix 73 10 µg/mL in Methanol 2,4-D 2,4-DB Dichlorprop Ioxynil	10 mL
	MCPA MCPB Mecoprop	
DRE-L18000087TO	Pesticide-Mix 87 10 µg/mL in Toluene Anilazine Captan Chlorfenson Chlorothalonil Dichlofluanid Dicofol Endosulfan-sulfate Fenson Folpet Imazalil Iprodion	10 mL
	Pentachloroaniline Procymidone Propyzamid Quintozene Tecnazene Tetradifon Tetrasul Triadimefon Triadimenol Vinclozolin	
DRE-YA18000095EA	Pesticide-Mix 95 1000 µg/mL in Ethylacetate Bentazone Bromoxynil 2,4-D 2,4-DB Dicamba Dichlorprop Ioxynil	1 mL
	MCPA MCPB MCPB (Mecoprop) 2,4,5-T TBA (2,3,6-Trichlorobenzoic acid) Triclopyr	
DRE-LA18000101AL	Pesticide-Mix 101, 50 µg/mL in Acetonitrile - short expiry, for immediate use only - Ametryn Atrazine Azinphos-ethyl Azinphos-methyl Chlorpyrifos Diazinon Malathion Metolachlor Molinate Parathion-ethyl	1 mL
	Parathion-methyl Pendimethalin Pirimicarb Prometryn Propazine Simazine Terbutylazine Terbutryn Trifluralin	

Pesticide mixes

Code	Product	Unit
DRE-LA18000102AL	Pesticide-Mix 102, 50 µg/mL in Acetonitrile Alachlor Aldrin Chlorpyrifos 4,4'-DDD 2,4'-DDT 4,4'-DDT Dieldrin alpha-Endosulfan beta-Endosulfan	1 mL Endrin alpha-HCH beta-HCH gamma-HCH (Lindane) Heptachlor trans-Heptachlor epoxide Hexachlorobenzene Metolachlor
DRE-X18000113AC	Pesticide-Mix 113 100 µg/mL in Acetone Ametryne Atrazine Prometryne Propazine	10 mL Simazine Terbutylazine Terbutryne
DRE-XA18000114IO	Pesticide-Mix 114 in Isooctane - short expiry, for immediate use only - Bifenthrin 10 µg/mL Cyfluthrin 40 µg/mL Cypermethrin 40 µg/mL Deltamethrin 40 µg/mL	1 mL Fenvalerate 30 µg/mL Permethrin 50 µg/mL Phenothrin 200 µg/mL
DRE-L18000118CY	Pesticide-Mix 118 10 µg/mL in Cyclohexane Cyfluthrin Cypermethrin Deltamethrin Fenvalerate	10 mL Permethrin Phenothrin Tetramethrin
DRE-LA18000120AL	Pesticide-Mix 120 10 µg/mL in Acetonitrile Atrazine Atrazine-desethyl Atrazine-desisopropyl Carbofuran Chloridazon Cyanazine Dimethoate Diuron Hexazinone Isoproturon Linuron	1 mL Metamitron Methabenzthiazuron Metribuzin Pirimicarb Prochloraz Propiconazole Propyzamide Simazine Terbutylazine Terbutylazine-desethyl Triadimenol
DRE-LA18000123AL	Pesticide-Mix 123 in Acetonitrile Alachlor 20 µg/mL Ametryn 10 µg/mL Atrazine 10 µg/mL Atrazine-desethyl 10 µg/mL Cyanazine 10 µg/mL Metolachlor 20 µg/mL Pendimethalin 20 µg/mL	1 mL Prometryn 10 µg/mL Propazine 10 µg/mL Simazine 10 µg/mL Terbutylazine 10 µg/mL Terbutryn 10 µg/mL Trifluralin 10 µg/mL
DRE-L18000128AL	Pesticide-Mix 128 20 µg/mL in Acetonitrile Bentazone Bromacil Clofibrin acid Cloprialid 2,4-D 2,4-DB Dicamba 2,4-DP Fenoprop	10 mL Fluazifop Haloxifop MCPA MCPB MCPD Picloram 2,4,5-T Triclopyr
DRE-L18000129AL	Pesticide-Mix 129 in Acetonitrile Chlortoluron 20 µg/mL Diuron 20 µg/mL Fenuron 20 µg/mL Fluometuron 20 µg/mL Isoproturon 20 µg/mL	10 mL Linuron 20 µg/mL Metobromuron 20 µg/mL Metoxuron 40 µg/mL Monolinuron 20 µg/mL Monuron 20 µg/mL
DRE-L18000134AL	Pesticide-Mix 134 10 µg/mL in Acetonitrile Chlortoluron Diuron	10 mL Isoproturon Linuron

Pesticide mixes

Code	Product	Unit	
DRE-L18000156CY	Pesticide-Mix 156 10 µg/mL in Cyclohexane Aldrin Bifenthrin Bromacil Brompropylate Captan Chlordane (technical) Chlorothalonil Chlozolinate Cyfluthrin Cyhalothrin Cypermethrin (technical)	DDT (technical) Deltamethrin Desmetyrn Dichlofluanid Dicloran Dicofol Dieldrin Endosulfan (alpha and beta) Endrin Fenarimol Phenothrin	10 mL
DRE-L18000157CY	Pesticide-Mix 157 10 µg/mL in Cyclohexane - short expiry, for immediate use only - Fenpropathrin Fenvalerate tau-Fluvalinate Folpet HCH (BHC) (technical) Heptachlor Heptachlor-endo-epoxide (Isomer A) Hexachlorobenzene Iprodione Methoxychlor Metolachlor	Nuarimol Penconazole Pentachlorobenzene Permethrin Propachlor Propiconazole Tetraflon Tetramethrin Trifluralin Vinclozolin	10 mL
DRE-YA18000163TH	Pesticide-Mix 163 2000 µg/mL in Toluene/Hexane Aldrin 4,4'-DDD 4,4'-DDE 4,4'-DDT Dieldrin alpha-Endosulfan beta-Endosulfan Endosulfan-sulfate	Endrin alpha-HCH beta-HCH gamma-HCH delta-HCH Heptachlor Heptachlor-endo-epoxide Methoxychlor	1 mL
DRE-L18000164CY	Pesticide-Mix 164 10 µg/mL in Cyclohexane 2,4'-DDD 4,4'-DDD 2,4'-DDE	4,4'-DDE 2,4'-DDT 4,4'-DDT	10 mL
DRE-L18000167TO	Pesticide-Mix 167 10 µg/mL in Toluene - short expiry, for immediate use only - 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	10 mL
DRE-L18000168TO	Pesticide-Mix 168 10 µg/mL in Toluene - short expiry, for immediate use only - Dicrotophos Dimefox Dimethoate Disulfoton Fenitrothion Formothion Iodofenphos Malaaxon Methamidophos	Mevinphos Omethoate Paraoxon-ethyl Parathion-ethyl Parathion-methyl Phosalone Pyrazophos Triazophos	10 mL
DRE-X18000172AL	Pesticide-Mix 172 100 µg/mL in Acetonitrile Ametryn Atrazine Atrazine-desethyl Atrazine-desisopropyl Cyanazine Desmetyrn Hexazinone	Metribuzin Prometryn Propazine Sebutylazine Simazine Terbutylazine Terbutryn	10 mL

Pesticide mixes

Code	Product	Unit
DRE-X18000173EA	Pesticide-Mix 173 200 µg/mL in Ethylacetate - short expiry, for immediate use only - Acephate Chlorfenvinphos Chlorpyrifos Demeton-S-methyl sulfone Dichlorvos Dimethoate Fenchlorphos Fonofos	10 mL Formothion Mevinphos Paraoxon-ethyl Parathion-ethyl Parathion-methyl Phosalone Pirimiphos-methyl
DRE-X18000174EA	Pesticide-Mix 174 200 µg/mL in Ethylacetate Azinphos-methyl Bromophos-ethyl Chlorpyrifos-methyl Demeton-S-methyl Diazinon Ethion Fenitrothion	10 mL Malaaxon Malathion Methamidophos Methidathion Paraoxon-methyl Phosphamidon Trichlorphon
DRE-L18000180CY	Pesticide-Mix 180 10 µg/mL in Cyclohexane Chlorpyrifos Diazinon Disulfoton	10 mL Fenitrothion Formothion Parathion-ethyl
DRE-L18000192IO	Pesticide-Mix 192 in Isooctane Bifenthrin5 µg/mL Cyfluthrin.....10 µg/mL Cyhalothrin.....5 µg/mL	10 mL Flucythrinate10 µg/mL tau-Fluvalinate10 µg/mL
DRE-LA18000195IO	Pesticide-Mix 195 in Isooctane Cypermethrin (technical).....10 µg/mL Deltamethrin10 µg/mL Fenpropathrin5 µg/mL	1 mL Fenvalerate10 µg/mL Permethrin10 µg/mL
DRE-XA18000208AC	Pesticide-Mix 208 100 µg/mL in Acetone - short expiry, for immediate use only - Aldrin 2,4'-DDD 4,4'-DDD 2,4'-DDE 4,4'-DDE 2,4'-DDT 4,4'-DDT Dieldrin	1 mL alpha-Endosulfan beta-Endosulfan Endrin alpha-HCH gamma-HCH Heptachlor Hexachlorobenzene Trifluralin
DRE-XA18000235AC	Pesticide-Mix 235 200 µg/mL in Acetone - short expiry, for immediate use only - Bromophos-ethyl Bromophos-methyl Chlorfenvinphos Chlorpyrifos Diazinon Dichlorvos Dimethoate Disulfoton	1 mL Ethion Fenthion Malathion Mevinphos Paraoxon-ethyl Parathion-ethyl Parathion-methyl
DRE-XA18000323IO	Pesticide-Mix 323 in Isooctane Aldrin.....20 µg/mL cis-Chlordane (alpha).....20 µg/mL trans-Chlordane (gamma).....20 µg/mL oxy-Chlordane20 µg/mL Chlorothalonil.....40 µg/mL 2,4'-DDD20 µg/mL 4,4'-DDD20 µg/mL 2,4'-DDE20 µg/mL 4,4'-DDE20 µg/mL 2,4'-DDT20 µg/mL 4,4'-DDT20 µg/mL Dicofol20 µg/mL 2,4'-Dicofol.....40 µg/mL	1 mL Dieldrin.....20 µg/mL alpha-Endosulfan20 µg/mL beta-Endosulfan20 µg/mL Endosulfan-sulfate.....20 µg/mL Endrin20 µg/mL alpha-HCH20 µg/mL beta-HCH20 µg/mL gamma-HCH20 µg/mL delta-HCH20 µg/mL Heptachlor20 µg/mL Hexachlorobenzene20 µg/mL Heptachlor-exo-epoxide (cis-, isomer B).....20 µg/mL

Pesticide mixes

Code	Product	Unit
DRE-LA18001037CY	Pesticide-Mix 1037 10 µg/mL in Cyclohexane Aldrin cis-Chlordane (alpha) trans-Chlordane (gamma) oxy-Chlordane 2,4'-DDD 4,4'-DDD 2,4'-DDE 4,4'-DDE 2,4'-DDT 4,4'-DDT Dieldrin	1 mL Endrin alpha-HCH beta-HCH gamma-HCH delta-HCH Heptachlor Heptachlor-exo-epoxide (cis-, isomer B) Heptachlor-endo-epoxide (trans-, isomer A) Hexachlorobenzene cis-Nonachlor trans-Nonachlor
DRE-LA18001111CY	Pesticide-Mix 1111 10 µg/mL in Cyclohexane Aldrin cis-Chlordane (alpha) trans-Chlordane (gamma) oxy-Chlordane 2,4'-DDT 4,4'-DDT Dicofol	1 mL Dieldrin Endrin Heptachlor Heptachlor-exo-epoxide (cis-, isomer B) Heptachlor-endo-epoxide (trans-, isomer A) Hexachlorobenzene
DRE-LA18001471CY	Pesticide-Mix 1471 10 µg/mL in Cyclohexane Aldrin cis-Chlordane (alpha) trans-Chlordane (gamma) oxy-Chlordane 2,4'-DDT 4,4'-DDT Dicofol Dieldrin	1 mL Endrin alpha-HCH beta-HCH gamma-HCH Heptachlor Heptachlor-exo-epoxide (cis-, isomer B) Heptachlor-endo-epoxide (trans-, isomer A) Hexachlorobenzene
DRE-LA18001584AL	Pesticide-Mix 1584 10 µg/mL in Acetonitrile Atrazine Atrazine-desethyl Atrazine-desisopropyl Chloridazon Cyanazine Dimethoate Diuron Hexazinone Isoproturon Linuron Metamitron	1 mL Methabenzthiazuron Metribuzin Pirimicarb Prochloraz Propiconazole Propyzamide Simazine Terbuthylazine Terbuthylazine-desethyl Triadimenol
DRE-L18001586TO	Pesticide-Mix 1586 10 µg/mL in Toluene Anilazine Captan Chlorfenson Chlorothalonil Dichlofluanid Dicofol Endosulfan-sulfate Fenson Folpet Iprodione	10 mL Pentachloroaniline Procymidone Propyzamide Quintozene Tecnazene Tetradifon Tetrasul Triadimefon Triadimenol Vinclozolin

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Dr. Ehrenstorfer



Alphabetical listing of individual standards





Metals standards for the pharmaceutical industry

Regulatory requirements for inorganic impurities are being tightened. Be prepared and get your reference standards for metals from LGC Standards.

The changes finally made official in the USP-NF General Chapters <232> “Elemental Impurities – Limits” and <233> “Elemental Impurities – Procedures” highlight a valid concern that the analytical techniques in place are inadequate for the analysis of inorganic impurities in drug substances and products in the modern world.

The former tests in General Chapter <231> are based on an unspecific sulfide precipitation and will be replaced by instrumental analytical methods like ICP-OES and ICP-MS. Limits will be given not only for the single metals, but will also take into account the different species of certain elements.

LGC Standards provides the perfect range for your metals residues analysis, and will facilitate greater analytical certainty. All products are prepared from high purity raw materials, acids and 18 Mohm Di water, assayed by NIST HP-ICP-AES method, and purity is confirmed by ICP-MS. Furthermore, they are manufactured under ISO 9001 and ISO Guide 34, certified under ISO/IEC 17025 and accompanied by a NIST traceable COA. LGC Standards can also provide you with single element standards for your specific needs.

VHG-USP1-OI-100	USP Class 1 Oral Impurities Standard	As @ 1.5 mg/kg, Cd @ 25 mg/kg, Hg @ 15 mg/kg, and Pb @ 5 mg/kg in 5% HNO ₃ . 100mL bottle
VHG-USP1-PI-100	USP Class 1 Parenteral Impurities Standard	As @ 1.5 mg/kg, Cd @ 2.5 mg/kg, Hg @ 1.5 mg/kg, and Pb @ 5 mg/kg in 5% HNO ₃ . 100mL bottle
VHG-USP2-OPPM-100	USP Class 2 Oral & Parenteral Precious Metals Standard	Ir, Os, Pd, Pt, Rh, Ru @ 100 mg/kg in 20% HCl. 100mL bottle
VHG-USP2-OPI-100	USP Class 2 Oral & Parenteral Impurities Standard	Cr, Mo, and V @ 10 mg/kg, Ni @ 50 mg/kg, and Cu @ 100 mg/kg in 5% HNO ₃ . 100mL bottle
VHG-USP1-OPHG-100	USP Class 1 Oral & Parenteral Mercury Standard	Hg @ 10 mg/kg in 5% HNO ₃ . 100mL bottle
VHG-LSAU-100	Gold Stabilizer for Mercury Determination	Au @ 100 µg/mL in 5% HCl. 100mL bottle

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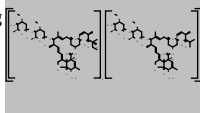
LGC Quality - ISO Guide 34 • GMP/GLP • ISO 9001 • ISO/IEC 17025 • ISO/IEC 17043

Alphabetical listing of individual standards

Abamectin CAS 71751-41-2

$(C_{48}H_{72}O_{14})(C_{47}H_{70}O_{14})$ mix MW 1732.1272

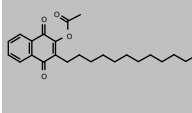
DRE-CA10001000	certified neat(*)	100 mg
DRE-L10001000AL	10 µg/mL in Acetonitrile(*)	10 ml
DRE-XA10001000AL	100 µg/mL in Acetonitrile(*)	1 ml



Acequinocyl CAS 57960-19-7

$C_{24}H_{32}O_4$ MW 384.5085

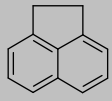
DRE-C10010500	certified neat	50 mg
DRE-L10010500AL	10 µg/mL in Acetonitrile(*)	10 ml
DRE-XA10010500AL	100 µg/mL in Acetonitrile	1 ml



Acenaphthene CAS 83-32-9

$C_{12}H_{10}$ MW 154.2078

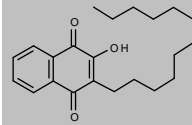
DRE-C20505000	certified neat	100 mg
DRE-L20505000AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA20505000AL	100 µg/mL in Acetonitrile	1 ml



Acequinocyl-hydroxy CAS 57960-31-3

$C_{22}H_{30}O_3$ MW 342.4718

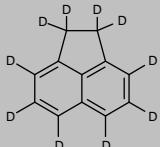
DRE-C10010520	certified neat	10 mg
DRE-XA10010520CY	100 µg/mL in Cyclohexane(*)	1 ml



Acenaphthene D₁₀ CAS 15067-26-2

$C_{12}D_{10}$ MW 164.2694

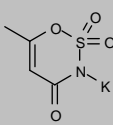
DRE-C20505100	certified neat	100 mg
DRE-L20505100CY	10 µg/mL in Cyclohexane	10 ml
DRE-YA20505100TO	2000 µg/mL in Toluene	1 ml



Acetulfame potassium CAS 55589-62-3

$C_4H_4KN_2O_4S$ MW 201.2422

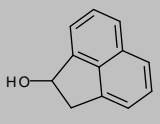
DRE-C10010800	certified neat	250 mg
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1-Acenaphthenol (Acenaphthene-1-hydroxy) CAS 6306-07-6

$C_{12}H_{10}O$ MW 170.2072


DRE-C20506000	certified neat	25 mg
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Acetaldehyde CAS 75-07-0

C_2H_4O MW 44.0526

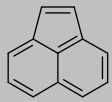
DRE-CA10011000	certified neat(*)	5 ml
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Acenaphthylene CAS 208-96-8

$C_{12}H_8$ MW 152.1919

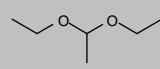
DRE-C20510000	certified neat	100 mg
DRE-L20510000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L20510000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA20510000AL	100 µg/mL in Acetonitrile	1 ml



Acetaldehyde diethylacetal CAS 105-57-7

$C_6H_{14}O_2$ MW 118.1742

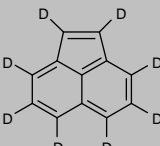
DRE-CA10011200	certified neat	5 ml
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Acenaphthylene D₈ CAS 93951-97-4

$C_{12}D_8$ MW 160.2412

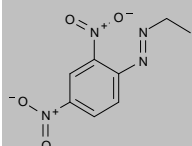
DRE-C20510100	certified neat	100 mg
DRE-L20510100CY	10 µg/mL in Cyclohexane	10 ml



Acetaldehyde-2,4-dinitrophenylhydrazone (DNPH) CAS 1019-57-4

$C_8H_8N_4O_4$ MW 224.1735

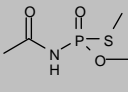
DRE-CA10011300	certified neat	100 mg
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Acephate CAS 30560-19-1

$C_4H_{10}N_2O_3P$ MW 183.1659


DRE-C10010000	certified neat	250 mg
DRE-L10010000AL	10 µg/mL in Acetonitrile(*)	10 ml
DRE-L10010000CY	10 µg/mL in Cyclohexane(*)	10 ml
DRE-XA10010000AL	100 µg/mL in Acetonitrile	1 ml



Acetamide CAS 60-35-5

C_2H_5NO MW 59.0672

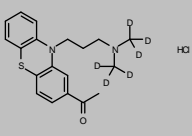
DRE-C10011800	certified neat	250 mg
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Acepromazine D₆ hydrochloride CAS n/a

$C_{19}D_6H_{16}N_2O.S.Cl$ MW 368.9537

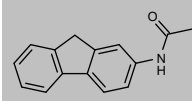
DRE-C10010310	certified neat	10 mg
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2-Acetamidofluoren CAS 53-96-3

$C_{15}H_{13}NO$ MW 223.2698

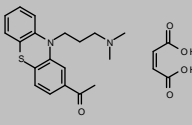
DRE-C10012000	certified neat	100 mg
DRE-L20981000CY	10 µg/mL in Cyclohexane	10 ml



Acepromazine maleate salt CAS 3598-37-6

$C_{19}H_{22}N_2O.S.C_4H_4O_4$ MW 442.5279

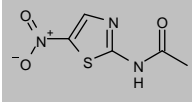
DRE-C10010300	certified neat	100 mg
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2-Acetamido-5-nitrothiazole CAS 140-40-9

$C_5H_5N_3O_3S$ MW 187.1765

DRE-C10012500	certified neat	100 mg
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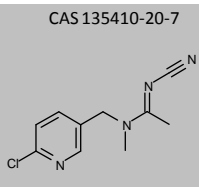


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

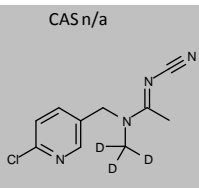
Acetamiprid

C₁₀ H₁₁ Cl N₄ MW 222.6741
 DRE-C10013000 certified neat 100 mg
 DRE-L10013000EA 10 µg/mL in Ethylacetate 10 ml



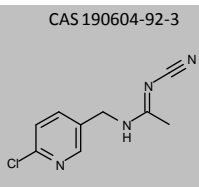
Acetamiprid D₃ (N-methyl D₃)

C₁₀ D₃ H₈ Cl N₄ MW 225.6926
 DRE-C10013100 certified neat 50 mg
 DRE-XA10013100AC 100 µg/mL in Acetone 1.1 ml



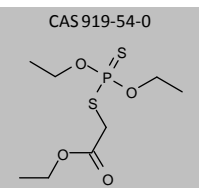
Acetamiprid-N-desmethyl

C₉ H₉ Cl N₄ MW 208.6476
 DRE-C10013200 certified neat 10 mg



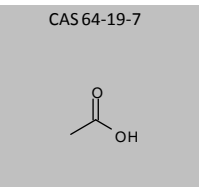
Acethion

C₈ H₁₇ O₄ P S₂ MW 272.3219
 DRE-XA10015000CY 100 µg/mL in Cyclohexane 1 ml



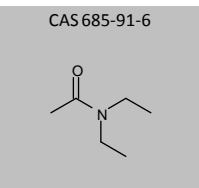
Acetic acid

C₂ H₄ O₂ MW 60.052
 DRE-CA10015500 certified neat 5 ml



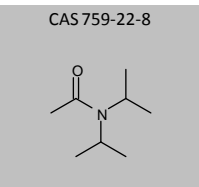
Acetic acid-diethylamide

C₆ H₁₃ N O MW 115.1735
 DRE-C10015800 certified neat 250 mg



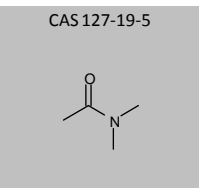
Acetic acid-diisopropylamide

C₈ H₁₇ N O MW 143.2267
 DRE-C10015850 certified neat 100 mg



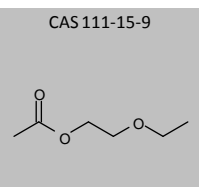
Acetic acid-dimethylamide

C₄ H₉ N O MW 87.1204
 DRE-C10015900 certified neat 1 ml



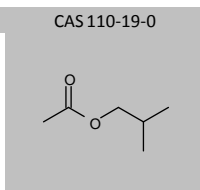
Acetic acid-2-ethoxyethyl ester

C₆ H₁₂ O₃ MW 132.1577
 DRE-C10016000 certified neat 1 ml



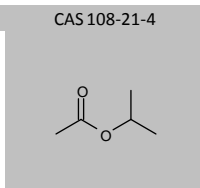
Acetic acid isobutyl ester

C₆ H₁₂ O₂ MW 116.1583
 DRE-C10016100 certified neat 1 ml



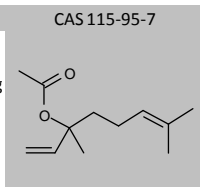
Acetic acid-isopropyl ester

C₅ H₁₀ O₂ MW 102.1317
 DRE-CA10016200 certified neat 1 ml



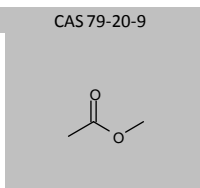
Acetic acid-linalyl ester

C₁₂ H₂₀ O₂ MW 196.286
 DRE-C10016230 certified neat 250 mg



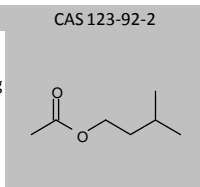
Acetic acid-methyl ester

C₃ H₆ O₂ MW 74.0785
 DRE-C10016300 certified neat 5 ml



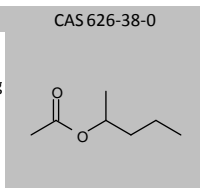
Acetic acid-3-methyl butyl ester

C₇ H₁₄ O₂ MW 130.1849
 DRE-C10016270 certified neat 250 mg



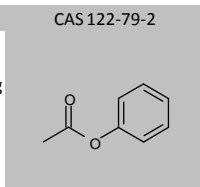
Acetic acid-2-pentyl ester

C₇ H₁₄ O₂ MW 130.1849
 DRE-C10016400 certified neat 250 mg



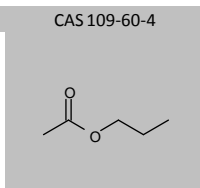
Acetic acid-phenyl ester

C₈ H₈ O₂ MW 136.1479
 DRE-C10016450 certified neat 250 mg



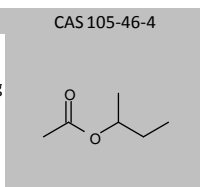
Acetic acid-n-propyl ester

C₅ H₁₀ O₂ MW 102.1317
 DRE-CA10016500 certified neat 1 ml



Acetic acid-sec.-butyl ester

C₆ H₁₂ O₂ MW 116.1583
 DRE-C10015710 certified neat 250 mg

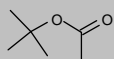


Alphabetical listing of individual standards

Acetic acid-tert.-butyl ester

C₆H₁₂O₂ MW 116.1583
DRE-CA10015720 certified neat 1 ml

CAS 540-88-5



Acetone

C₃H₆O MW 58.0791
DRE-CA10019000 certified neat DRUG PRECURSOR 5 ml

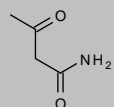
CAS 67-64-1



Acetoacetamide

C₄H₇N O₂ MW 101.1039
DRE-C10017000 certified neat 250 mg

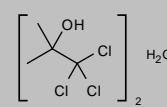
CAS 5977-14-0



Acetone chloroform

2 C₄H₇Cl₃O · H₂O MW 372.9288
DRE-C10020000 certified neat 1 g

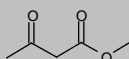
CAS 6001-64-5



Acetoacetic acid methyl ester

C₅H₈O₃ MW 116.1152
DRE-C10017400 certified neat 5 ml

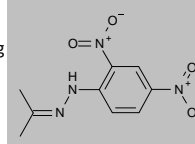
CAS 105-45-3



Acetone-2,4-dinitrophenylhydrazone

C₉H₁₀N₄O₄ MW 238.2001
DRE-C10019500 certified neat 20 mg

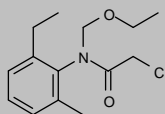
CAS 1567-89-1



Acetochlor

C₁₄H₂₀Cl N O₂ MW 269.7671
DRE-C10018000 certified neat 100 mg
DRE-L10018000IO 10 µg/mL in Isooctane 10 ml
DRE-XA10018000CY 100 µg/mL in Cyclohexane 1 ml

CAS 34256-82-1



Acetonitrile

C₂H₃N MW 41.0519
DRE-CA10021000 certified neat 5 ml

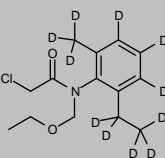
CAS 75-05-8



Acetochlor D₁₁

C₁₄D₁₁H₉Cl N O₂ MW 280.8349
DRE-XA10018100AC 100 µg/mL in Acetone 1.1 ml

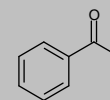
CAS 1189897-44-6



Acetophenone

C₈H₈O MW 120.1485
DRE-CA10022000 certified neat 1 ml

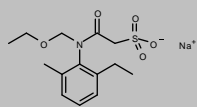
CAS 98-86-2



Acetochlor ethane sulfonic acid (ESA) sodium salt

C₁₄H₂₀N O₅S · Na MW 337.3671
DRE-CA10018210 certified neat 10 mg

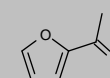
CAS 187022-11-3



2-Acetylfuran

C₆H₆O₂ MW 110.1106
DRE-C10023800 certified neat 1 ml

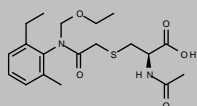
CAS 1192-62-7



Acetochlor mercapturate

C₁₉H₂₈N₂O₅S MW 396.501
DRE-C10018300 certified neat 100 mg

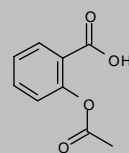
CAS 674808-38-9



Acetylsalicylic acid

C₉H₈O₄ MW 180.1574
DRE-C10024000 certified neat 250 mg

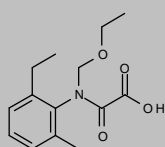
CAS 50-78-2



Acetochlor oxalamic acid (OA)

C₁₄H₁₉N O₄ MW 265.305
DRE-CA10018400 certified neat 10 mg

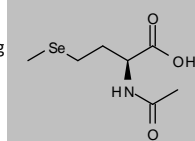
CAS 194992-44-4



N-Acetyl-L-Selenomethionin

C₇H₁₃N O₃Se MW 238.143
DRE-C10023900 certified neat 10 mg

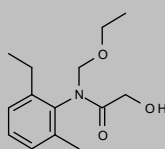
CAS 210910-25-1



Acetochlor-2-hydroxy

C₁₄H₂₁N O₃ MW 251.3214
DRE-XA10018250AL 100 µg/mL in Acetonitrile 1 ml

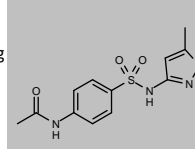
CAS 60090-47-3



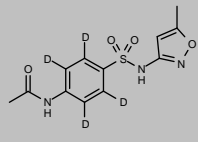
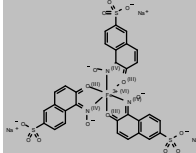
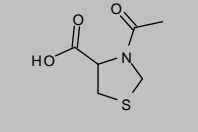
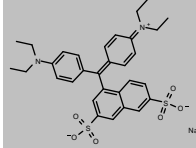
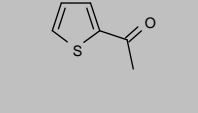
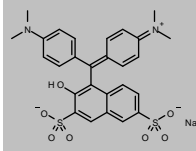
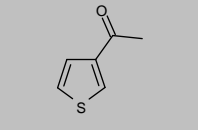
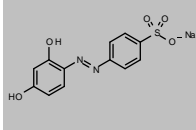
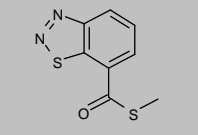
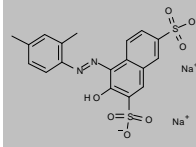
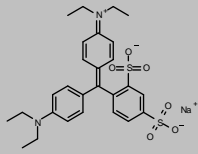
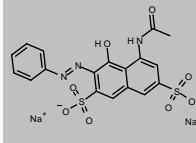
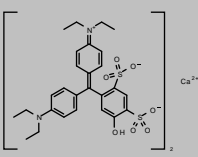
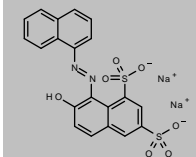
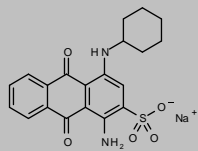
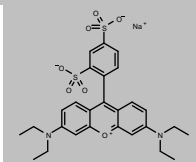
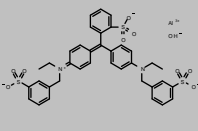
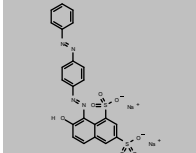
Acetylsulfamethoxazole

C₁₂H₁₃N₃O₄S MW 295.3143
DRE-C10024050 certified neat 100 mg

CAS 21312-10-7



Alphabetical listing of individual standards

Acetylsulfamethoxazole D₄ $C_{12} D_4 H_9 N_3 O_4 S$ MW 299.339 DRE-C10024051 certified neat 10 mg	CAS n/a 	Acid Green 1 (technical product) $C_{30} H_{15} Fe N_3 O_{15} S_3 \cdot 3 Na$ MW 878.4605 DRE-C10028200 certified neat 100 mg	CAS 19381-50-1 
N-Acetylthiazolidine-4-carboxylic acid $C_6 H_9 N O_3 S$ MW 175.2056 DRE-C10024100 certified neat 100 mg	CAS 5025-82-1 	Acid Green 16 $C_{31} H_{33} N_2 O_6 S_2 \cdot Na$ MW 616.7233 DRE-C10028400 certified neat 100 mg	CAS 12768-78-4 
2-Acetylthiophene $C_6 H_6 O S$ MW 126.1762 DRE-C10024200 certified neat 100 mg	CAS 88-15-3 	Acid Green 50 $C_{27} H_{25} N_2 O_7 S_2 \cdot Na$ MW 576.6164 DRE-C10028450 certified neat 100 mg	CAS 3087-16-9 
3-Acetylthiophene $C_6 H_6 O S$ MW 126.1762 DRE-C10024300 certified neat 100 mg	CAS 1468-83-3 	Acid Orange 6 NaCl (technical product) $C_{12} H_9 N_2 O_5 S \cdot Na$ MW 316.265 DRE-C10028600 certified neat 100 mg	CAS 547-57-9 
Acibenzolar-S-methyl $C_8 H_6 N_2 O S_2$ MW 210.276 DRE-C10028000 certified neat 100 mg DRE-L10028000CY 10 µg/mL in Cyclohexane 10 ml	CAS 135158-54-2 	Acid Red 26 $C_{18} H_{14} N_2 O_7 S_2 \cdot 2 Na$ MW 480.4225 DRE-C10028800 certified neat 100 mg	CAS 3761-53-3 
Acid Blue 1 $C_{27} H_{31} N_2 O_6 S_2 \cdot Na$ MW 566.6646 DRE-C10028100 certified neat 100 mg DRE-C15895900 certified neat 250 mg	CAS 129-17-9 	Acid Red 2G (E 128) $C_{18} H_{13} N_3 O_8 S_2 \cdot 2 Na$ MW 509.4207 DRE-C10028700 certified neat 100 mg	CAS 3734-67-6 
Acid Blue 3 calcium salt $2 C_{27} H_{31} N_2 O_7 S_2 \cdot Ca$ MW 1159.4265 DRE-C10028130 certified neat 100 mg	CAS 3536-49-0 	Acid Red 44 $C_{20} H_{12} N_2 O_7 S_2 \cdot 2 Na$ MW 502.428 DRE-C10028812 certified neat 25 mg	CAS 2766-77-0 
Acid Blue 62 $C_{20} H_{19} N_2 O_5 S \cdot Na$ MW 422.43 DRE-C10028155 certified neat 100 mg	CAS 4368-56-3 	Acid Red 52 $C_{27} H_{29} N_2 O_7 S_2 \cdot Na$ MW 580.6481 DRE-C10028820 certified neat 100 mg	CAS 3520-42-1 
Acid Blue 9 aluminium salt $C_{37} H_{34} N_2 O_9 S_3 \cdot Al \cdot H O$ MW 790.8577 DRE-C10028140 certified neat 100 mg	CAS 68921-42-6 	Acid Red 73 $C_{22} H_{14} N_4 O_7 S_2 \cdot 2 Na$ MW 556.4787 DRE-C10028830 certified neat 100 mg	CAS 5413-75-2 

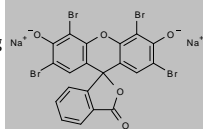
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Acid Red 87

$C_{20}H_6Br_4O_5 \cdot 2 Na$ MW 691.8542
DRE-C10028840 certified neat 100 mg

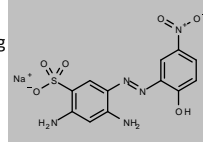
CAS 17372-87-1



Acid mordant Brown 33

$C_{12}H_{10}N_5O_6S \cdot Na$ MW 375.2925
DRE-C10028530 certified neat 100 mg

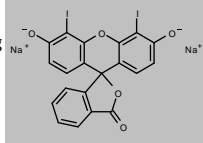
CAS 3618-62-0



Acid Red 95

$C_{20}H_8I_2O_5 \cdot 2 Na$ MW 628.063
DRE-C10028843 certified neat 100 mg

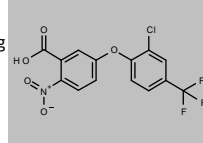
CAS 33239-19-9



Acifluorfen

$C_{14}H_7ClF_3NO_5$ MW 361.6573
DRE-C10030000 certified neat 50 mg
DRE-XA10030000AL 100 µg/mL in Acetonitrile 1 ml

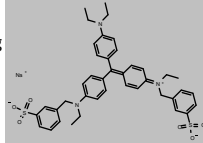
CAS 50594-66-6



Acid Violet 17

$C_{41}H_{44}N_3O_6S_2 \cdot Na$ MW 761.9243
DRE-C10028880 certified neat 10 mg

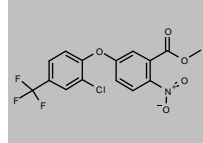
CAS 4129-84-4



Acifluorfen methyl ester

$C_{15}H_9ClF_3NO_5$ MW 375.6839
DRE-L10031000AL 10 µg/mL in Acetonitrile 10 ml

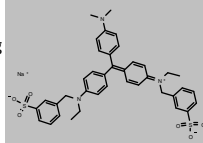
CAS 50594-67-7



Acid Violet 49

$C_{39}H_{40}N_3O_6S_2 \cdot Na$ MW 733.8712
DRE-C10028900 certified neat 100 mg

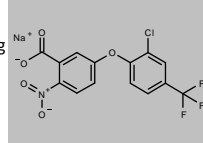
CAS 1694-09-3



Acifluorfen sodium

$C_{14}H_6ClF_3NO_5 \cdot Na$ MW 383.6391
DRE-C10030500 certified neat 250 mg

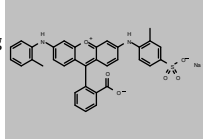
CAS 62476-59-9



Acid Violet 9

$C_{34}H_{25}N_2O_6S \cdot Na$ MW 612.6269
DRE-C10028870 certified neat 100 mg

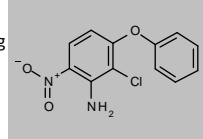
CAS 6252-76-2



Aclonifen

$C_{12}H_9ClN_2O_3$ MW 264.6645
DRE-C10042000 certified neat 250 mg
DRE-L10042000AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA10042000AL 100 µg/mL in Acetonitrile 1 ml

CAS 74070-46-5



Acid Yellow 23 Aluminium lake

MW n/a
DRE-C10029060 certified neat 100 mg

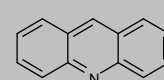
CAS 12225-21-7

No Structure

Acridine

$C_{13}H_9N$ MW 179.2173
DRE-C20511000 certified neat 10 mg

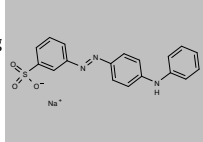
CAS 260-94-6



Acid Yellow 36

$C_{18}H_{14}N_3O_3S \cdot Na$ MW 375.3768
DRE-C10029500 certified neat 100 mg

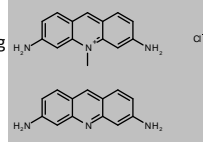
CAS 587-98-4



Acriflavine

$C_{14}H_{14}N_3 \cdot C_{13}H_{11}N_3 \cdot Cl$ MW 468.9806
DRE-C10043000 certified neat 100 mg

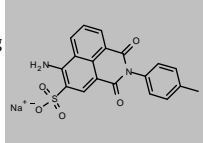
CAS 8048-52-0



Acid Yellow 7

$C_{19}H_{13}N_2O_5S \cdot Na$ MW 404.3717
DRE-C10029000 certified neat 100 mg

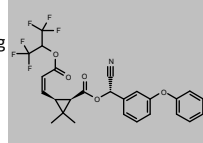
CAS 2391-30-2



Acrinathrin

$C_{26}H_{21}F_6NO_5$ MW 541.439
DRE-C10044000 certified neat 100 mg
DRE-L10044000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA10044000CY 100 µg/mL in Cyclohexane 1 ml

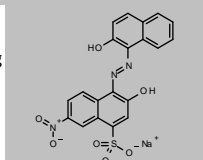
CAS 101007-06-1



Acid mordant Black 1

$C_{20}H_{12}N_3O_7S \cdot Na$ MW 461.38
DRE-C10028500 certified neat 100 mg

CAS 3618-58-4



Acrolein (2-Propenal)

C_3H_4O MW 56.0633
DRE-XA10045000AC 100 µg/mL in Acetone(*) 1 ml

CAS 107-02-8

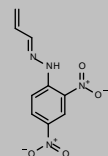


Alphabetical listing of individual standards

Acrolein-2,4-dinitrophenylhydrazone (DNPH)

C₉ H₈ N₄ O₄ MW 236.1842
DRE-CA10045200 certified neat 25 mg

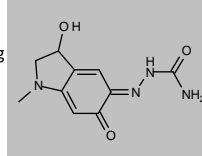
CAS 888-54-0



Adenochrome semicarbazone

C₁₀ H₁₂ N₄ O₃ MW 236.2273
DRE-C10045850 certified neat 100 mg

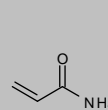
CAS 69-81-8



Acrylamide

C₃ H₅ N O MW 71.0779
DRE-C10045300 certified neat 250 mg

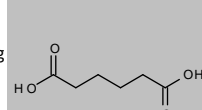
CAS 79-06-1



Adipic acid (Hexandioic acid)

C₆ H₁₀ O₄ MW 146.1412
DRE-C10045900 certified neat 250 mg

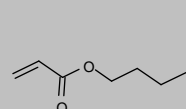
CAS 124-04-9



Acrylic acid butyl ester

C₇ H₁₂ O₂ MW 128.169
DRE-CA10045350 certified neat 1 ml

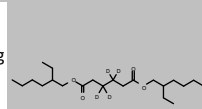
CAS 141-32-2



Adipic acid-bis-2-ethylhexyl ester D₄

C₂₂ D₄ H₃₈ O₄ MW 374.5911
DRE-C10046010 certified neat 10 mg
DRE-XA10046010AC 100 µg/mL in Acetone 1.1 ml

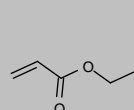
CAS n/a



Acrylic acid-ethyl ester

C₅ H₈ O₂ MW 100.1158
DRE-CA10045380 certified neat 1 ml

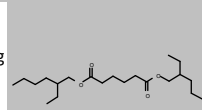
CAS 140-88-5



Adipic acid-bis-2-ethylhexylester

C₂₂ H₄₂ O₄ MW 370.5665
DRE-C10046000 certified neat 250 mg
DRE-XA10046000AC 100 µg/mL in Acetone 1 ml

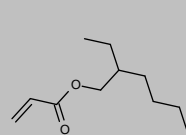
CAS 103-23-1



Acrylic acid-2-ethylhexyl ester

C₁₁ H₂₀ O₂ MW 184.2753
DRE-CA10045390 certified neat 1 ml

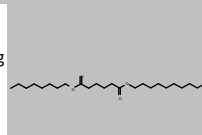
CAS 103-11-7



Adipic acid, decyloctyl ester

C₂₄ H₄₆ O₄ MW 398.6196
DRE-C10046050 certified neat 100 mg

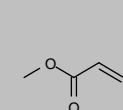
CAS 110-29-2



Acrylic acid methyl ester

C₄ H₆ O₂ MW 86.0892
DRE-CA10045400 certified neat 1 ml

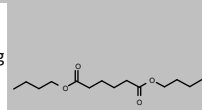
CAS 96-33-3



Adipic acid-di-n-butyl ester

C₁₄ H₂₆ O₄ MW 258.3538
DRE-C10046100 certified neat 250 mg

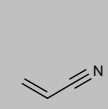
CAS 105-99-7



Acrylonitrile

C₃ H₃ N MW 53.0626
DRE-C10045500 certified neat 5 ml
DRE-YA10045500ME 5000 µg/mL in Methanol 1 ml

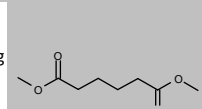
CAS 107-13-1



Adipic acid-dimethyl ester

C₈ H₁₄ O₄ MW 174.1944
DRE-C10046200 certified neat 250 mg

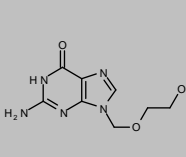
CAS 627-93-0



Acyclovir

C₈ H₁₁ N₅ O₃ MW 225.2046
DRE-C10045600 certified neat 100 mg

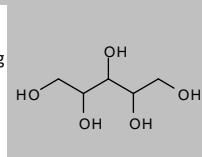
CAS 59277-89-3



Adonit

C₅ H₁₂ O₅ MW 152.1458
DRE-C10046500 certified neat 100 mg

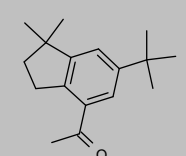
CAS 488-81-3



ADBI (Celestolide)

C₁₇ H₂₄ O MW 244.3719
DRE-LA10045800CY 10 µg/mL in Cyclohexane 1 ml

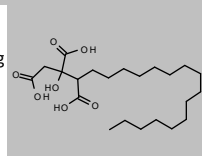
CAS 13171-00-1



Agaric acid

C₂₂ H₄₀ O₇ MW 416.5488
DRE-C10047700 certified neat 250 mg

CAS 666-99-9

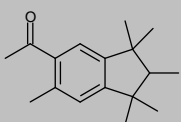


Alphabetical listing of individual standards

AHMI (Phantolide)

C₁₇ H₂₄ O MW 244.3719
DRE-LA10048000CY 10 µg/mL in Cyclohexane 1 ml

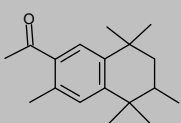
CAS 15323-35-0



AHTN (Tonalide)

C₁₈ H₂₆ O MW 258.3984
DRE-LA10048500CY 10 µg/mL in Cyclohexane 1 ml

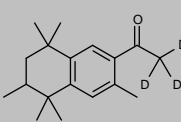
CAS 21145-77-7



AHTN (Tonalide) D₃

C₁₈ D₃ H₂₃ O MW 261.4169
DRE-XA10048600IO 100 µg/mL in Isooctane 1.1 ml

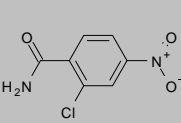
CAS n/a



Aklomide

C₇ H₅ Cl N₂ O₃ MW 200.5792
DRE-C10049000 certified neat 100 mg

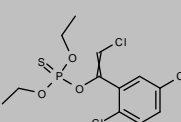
CAS 3011-89-0



Akton

C₁₂ H₁₄ Cl₃ O₃ P S MW 375.6355
DRE-C10050000 certified neat 100 mg

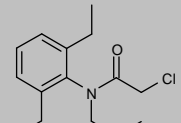
CAS 1757-18-2



Alachlor

C₁₄ H₂₀ Cl N O₂ MW 269.7671
DRE-C10060000 certified neat 250 mg
DRE-L10060000AC 10 µg/mL in Acetone 10 ml
DRE-L10060000AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA10060000ME 100 µg/mL in Methanol 1 ml

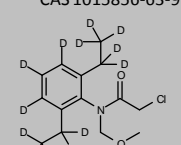
CAS 15972-60-8



Alachlor D₁₃ (2,6-diethylphenyl D₁₃)

C₁₄ D₁₃ H₇ Cl N O₂ MW 282.8472
DRE-C10060100 certified neat 10 mg
DRE-XA10060100AC 100 µg/mL in Acetone 1.1 ml

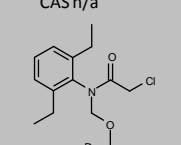
CAS 1015856-63-9



Alachlor D₃ (methoxy D₃)

C₁₄ D₃ H₁₇ Cl N O₂ MW 272.7856
DRE-C10060001 certified neat 10 mg
DRE-XA10060001AC 100 µg/mL in Acetone 1.1 ml

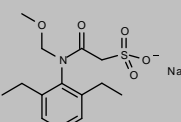
CAS n/a



Alachlor ethane sulfonic acid (ESA) sodium salt

C₁₄ H₂₀ N O₅ S · Na MW 337.3671
DRE-CA10060210 certified neat 10 mg

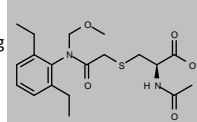
CAS 140939-15-7



Alachlor mercapturate

C₁₉ H₂₈ N₂ O₅ S MW 396.501
DRE-C10060300 certified neat 100 mg

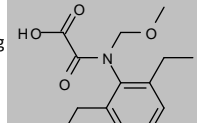
CAS 116482-92-9



Alachlor oxalamic acid (OA)

C₁₄ H₁₉ N O₄ MW 265.305
DRE-CA10060400 certified neat 10 mg

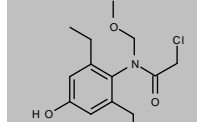
CAS 171262-17-2



Alachlor-2-hydroxy

C₁₄ H₂₀ Cl N O₃ MW 285.7665
DRE-XA10060250AL 100 µg/mL in Acetonitrile 1 ml

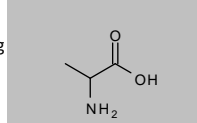
CAS 56681-55-1



DL-Alanine

C₃ H₇ N O₂ MW 89.0932
DRE-C10062950 certified neat 100 mg

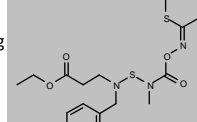
CAS 302-72-7



Alanycarb

C₁₇ H₂₅ N₃ O₄ S₂ MW 399.5281
DRE-C10063000 certified neat 100 mg
DRE-XA10063000CY 100 µg/mL in Cyclohexane 1 ml

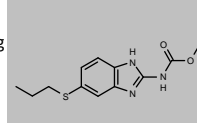
CAS 83130-01-2



Albendazole

C₁₂ H₁₅ N₃ O₂ S MW 265.3314
DRE-C10065000 certified neat 100 mg

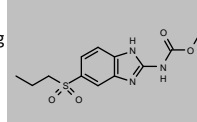
CAS 54965-21-8



Albendazole sulfone

C₁₂ H₁₅ N₃ O₄ S MW 297.3302
DRE-C10065300 certified neat 10 mg

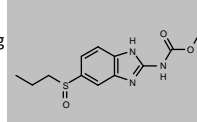
CAS 75184-71-3



Albendazole sulfoxide

C₁₂ H₁₅ N₃ O₃ S MW 281.3308
DRE-C10065400 certified neat 10 mg

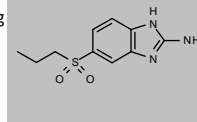
CAS 54029-12-8



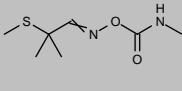
Albendazole-2-aminosulfone

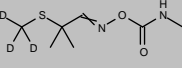
C₁₀ H₁₃ N₃ O₂ S MW 239.2941
DRE-C10065200 certified neat 50 mg

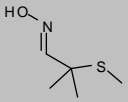
CAS 80983-34-2

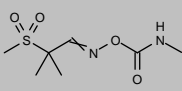


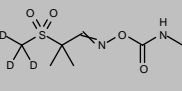
Alphabetical listing of individual standards

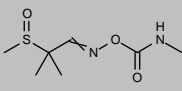
Aldicarb			CAS 116-06-3
C ₇ H ₁₄ N ₂ O ₂ S	MW 190.2633		
DRE-C10070000	certified neat	100 mg	
DRE-L10070000AL	10 µg/mL in Acetonitrile(*)	10 ml	
DRE-L10070000CY	10 µg/mL in Cyclohexane(*)	10 ml	
DRE-XA10070000AL	100 µg/mL in Acetonitrile(*)	1 ml	

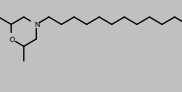
Aldicarb D ₃			CAS n/a
C ₇ D ₃ H ₁₁ N ₂ O ₂ S	MW 193.2817		
DRE-XA10070100AC	100 µg/mL in Acetone(*)	1.1 ml	

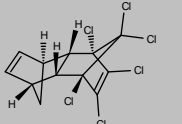
Aldicarb-oxime			CAS 1646-75-9
C ₅ H ₁₁ N O S	MW 133.2119		
DRE-LA10079500AL	10 µg/mL in Acetonitrile	1 ml	

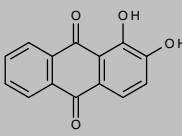
Aldicarb-sulfone			CAS 1646-88-4
C ₇ H ₁₄ N ₂ O ₄ S	MW 222.2621		
DRE-C10080000	certified neat	100 mg	
DRE-L10080000AL	10 µg/mL in Acetonitrile(*)	10 ml	
DRE-XA10080000AL	100 µg/mL in Acetonitrile(*)	1 ml	

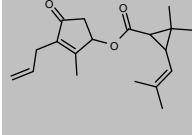
Aldicarb-sulfone D ₃			CAS n/a
C ₇ D ₃ H ₁₁ N ₂ O ₄ S	MW 225.2805		
DRE-XA10080100AC	100 µg/mL in Acetone(*)	1.1 ml	

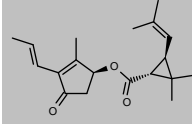
Aldicarb-sulfoxide			CAS 1646-87-3
C ₇ H ₁₄ N ₂ O ₃ S	MW 206.2627		
DRE-C10080500	certified neat	100 mg	
DRE-L10080500MB	10 µg/mL in MTBE	10 ml	

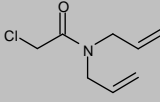
Aldimorph			CAS 1704-28-5
C ₁₈ H ₃₇ N O	MW 283.4925		
DRE-C10083000	certified neat	20 mg	

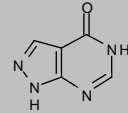
Aldrin (HHDN)			CAS 309-00-2
C ₁₂ H ₈ Cl ₆	MW 364.9099		
DRE-C10090000	certified neat	250 mg	
DRE-L10090000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L10090000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA10090000IO	100 µg/mL in Isooctane	1 ml	

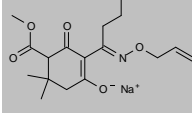
Alizarin			CAS 72-48-0
C ₁₄ H ₈ O ₄	MW 240.2109		
DRE-C10095000	certified neat	100 mg	

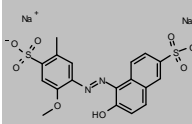
Allethrin			CAS 584-79-2
C ₁₉ H ₂₆ O ₃	MW 302.4079		
DRE-C10100000	Allethrin certified neat	100 mg	
DRE-L10100000CY	Allethrin 10 µg/mL in Cyclohexane	10 ml	
DRE-C10610000	Bioallethrin certified neat	250 mg	
DRE-C10100500	D-Allethrin certified neat	100 mg	
DRE-C13210500	Esbiothrin certified neat	100 mg	
DRE-XA13210500CY	Esbiothrin 100 µg/mL in Cyclohexane	1 ml	

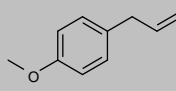
S-Bioallethrin			CAS 28434-00-6
C ₁₉ H ₂₆ O ₃	MW 302.4079		
DRE-C10611000	certified neat	100 mg	


Allidochlor			CAS 93-71-0
C ₈ H ₁₂ Cl N O	MW 173.64		
DRE-C10110000	certified neat	100 mg	

Allopurinol			CAS 315-30-0
C ₅ H ₄ N ₄ O	MW 136.1115		
DRE-C10118000	certified neat	100 mg	

Alloxydim-sodium			CAS 55635-13-7
C ₁₇ H ₂₄ N O ₅ · Na	MW 345.3659		
DRE-C10120000	certified neat	250 mg	

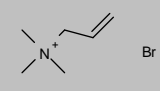
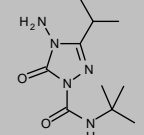
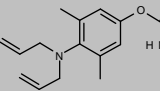
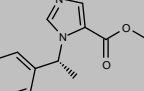
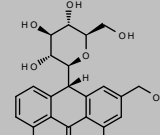
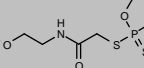
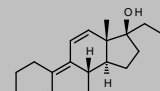
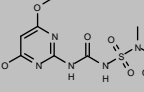
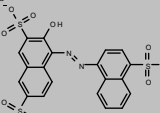
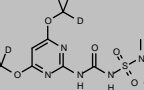
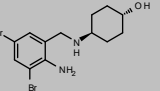
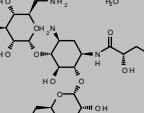
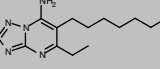
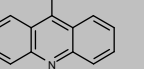
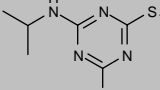
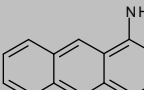
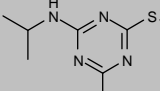
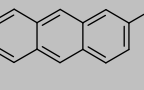
Allura Red AC (E 129)			CAS 25956-17-6
C ₁₈ H ₁₄ N ₂ O ₈ S ₂ · 2 Na	MW 496.4219		
DRE-C10125000	certified neat	100 mg	

4-Allylanisole			CAS 140-67-0
C ₁₀ H ₁₂ O	MW 148.2017		
DRE-C10131000	certified neat	1 ml	

Allylchloride (3-Chloro-1-propene)			CAS 107-05-1
C ₃ H ₅ Cl	MW 76.5248		
DRE-CA10135000	certified neat	250 mg	
DRE-YA10135000ME	1000 µg/mL in Methanol(*)	1 ml	

(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Allyltrimethylammonium bromide $C_6H_{14}N_2Br$ DRE-C10141000 certified neat 100 mg MW 180.0861	CAS 3004-51-1 	Amicarbazone $C_{10}H_{19}N_5O_2$ DRE-C10155000 certified neat 10 mg MW 241.2902	CAS 129909-90-6 
Allylxycarb $C_{16}H_{22}N_2O_2$ DRE-C10141200 certified neat 100 mg MW 274.3581	CAS n/a 	Amidate $C_{14}H_{16}N_2O_2$ DRE-CA10158000 certified neat 100 mg MW 244.289	CAS 33125-97-2 
Aloin $C_{21}H_{22}O_9$ DRE-C10142000 certified neat 100 mg MW 418.394	CAS 1415-73-2 	Amidithion $C_7H_{16}N_4P_2S_2$ DRE-LA10160000EA 10 µg/mL in Ethylacetate 1 ml MW 273.31	CAS 919-76-6 
Altrenogest $C_{21}H_{26}O_2$ DRE-C10144000 certified neat 100 mg MW 310.4299	CAS 850-52-2 	Amidosulfuron $C_9H_{15}N_5O_7S_2$ DRE-C10162000 certified neat 100 mg MW 369.3747	CAS 120923-37-7 
Amaranth $C_{20}H_{11}N_2O_{10}S_3 \cdot 3 Na$ DRE-C10148500 certified neat 250 mg MW 604.4731	CAS 915-67-3 	Amidosulfuron D6 $C_9D_6H_9N_5O_7S_2$ DRE-C10162100 certified neat 10 mg MW 375.4117	CAS n/a 
Ambroxol hydrochloride $C_{13}H_{18}Br_2N_2O \cdot Cl H$ DRE-C10148800 certified neat 100 mg MW 414.5638	CAS 23828-92-4 	Amikacin hydrate $C_{22}H_{43}N_5O_{13} \cdot H_2O$ DRE-C10164000 certified neat 100 mg MW 603.6178	CAS 1257517-67-1 
Ametoctradin $C_{15}H_{25}N_5$ DRE-C10148900 certified neat 100 mg MW 275.3925	CAS 865318-97-4 	9-Aminoacridine hydrochloride monohydrate $C_{13}H_{10}N_2 \cdot Cl H \cdot H_2O$ DRE-C10165000 certified neat 250 mg MW 248.7081	CAS 52417-22-8 
Ametryn $C_9H_{17}N_5S$ DRE-C10150000 certified neat 250 mg DRE-L10150000AL 10 µg/mL in Acetonitrile 10 ml DRE-XA10150000AL 100 µg/mL in Acetonitrile 1 ml MW 227.3298	CAS 834-12-8 	1-Aminoanthracene $C_{14}H_{11}N$ DRE-L20982100CY 10 µg/mL in Cyclohexane 10 ml MW 193.2438	CAS 610-49-1 
Ametryn-N-nitroso $C_9H_{16}N_6O S$ DRE-C10150200 certified neat 50 mg MW 256.3279	CAS n/a 	2-Aminoanthracene $C_{14}H_{11}N$ DRE-L20982200CY 10 µg/mL in Cyclohexane 10 ml MW 193.2438	CAS 613-13-8 

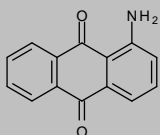
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

1-Aminoanthraquinone

C₁₄ H₉ N O₂ MW 223.2268
DRE-L20982800CY 10 µg/mL in Cyclohexane 10 ml

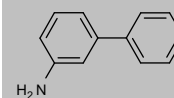
CAS 82-45-1



3-Aminobiphenyl

C₁₂ H₁₁ N MW 169.2224
DRE-C10173030 certified neat 100 mg

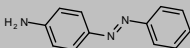
CAS 2243-47-2



4-Aminoazobenzene

C₁₂ H₁₁ N₃ MW 197.2358
DRE-XA10167500AL 100 µg/mL in Acetonitrile 1 ml
DRE-C10167500 certified neat 100 mg

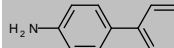
CAS 60-09-3



4-Aminobiphenyl

C₁₂ H₁₁ N MW 169.2224
DRE-C10173040 certified neat 100 mg
DRE-L10173040CY 10 µg/mL in Cyclohexane 10 ml

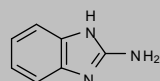
CAS 92-67-1



2-Aminobenzimidazole

C₇ H₇ N₃ MW 133.1506
DRE-C10170000 certified neat 250 mg

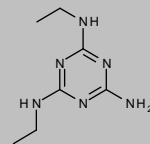
CAS 934-32-7



2-Amino-4,6-bis(ethylamino)-1,3,5-triazine

C₇ H₁₄ N₆ MW 182.2263
DRE-LA10175000AL 10 µg/mL in Acetonitrile 1 ml

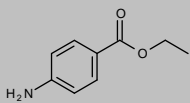
CAS 5606-16-6



4-Aminobenzoic acid ethyl ester (Benzocaine)

C₉ H₁₁ N O₂ MW 165.1891
DRE-C10171450 certified neat 100 mg

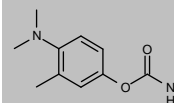
CAS 94-09-7



Aminocarb

C₁₁ H₁₆ N₂ O₂ MW 208.2569
DRE-C10190000 certified neat 250 mg
DRE-XA10190000AL 100 µg/mL in Acetonitrile 1 ml

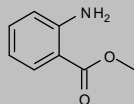
CAS 2032-59-9



2-Aminobenzoic acid methyl ester

C₈ H₉ N O₂ MW 151.1626
DRE-C10171470 certified neat 100 mg

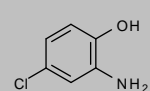
CAS 134-20-3



2-Amino-4-chlorophenol

C₆ H₆ Cl N O MW 143.5709
DRE-C10199500 certified neat 250 mg

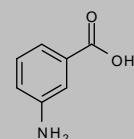
CAS 95-85-2



3-Aminobenzoic acid

C₇ H₇ N O₂ MW 137.136
DRE-C10171200 certified neat 100 mg

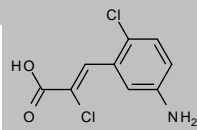
CAS 99-05-8



3-(5-Amino-2-chlorophenyl)-2-chloro-2-propenoic acid

C₉ H₇ Cl₂ N O₂ MW 232.0634
DRE-XA10199800AL 100 µg/mL in Acetonitrile 1 ml

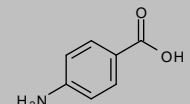
CAS n/a



4-Aminobenzoic acid

C₇ H₇ N O₂ MW 137.136
DRE-C10171400 certified neat 1 g

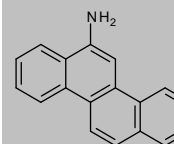
CAS 150-13-0



6-Aminochrysenes

C₁₈ H₁₃ N MW 243.3025
DRE-L20984600AL 10 µg/mL in Acetonitrile 10 ml

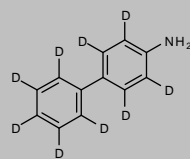
CAS 2642-98-0



4-Aminobiphenyl D₉

C₁₂ D₉ H₂ N MW 178.2779
DRE-XA10173041AC 100 µg/mL in Acetone 1 ml

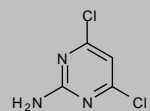
CAS 344298-96-0



2-Amino-4,6-dichloropyrimidine

C₄ H₃ Cl₂ N₃ MW 163.9927
DRE-C10200950 certified neat 100 mg

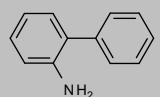
CAS 56-05-3



2-Aminobiphenyl

C₁₂ H₁₁ N MW 169.2224
DRE-C10173020 certified neat 100 mg

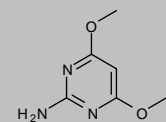
CAS 90-41-5



2-Amino-4,6-dimethoxypyrimidine

C₆ H₉ N₃ O₂ MW 155.1546
DRE-C10201000 certified neat 100 mg

CAS 36315-01-2

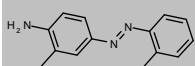


Alphabetical listing of individual standards

4-Amino-2,3-dimethylazobenzene

C₁₄ H₁₅ N₃ MW 225.289
 DRE-C10202000 certified neat 250 mg
 DRE-XA10202000CY 100 µg/mL in Cyclohexane 1 ml

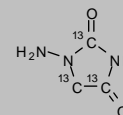
CAS 97-56-3



1-Aminohydantoin (2,4,5-¹³C₃)

¹³C₃ H₅ N₃ O₂ MW 118.0586
 DRE-XA10203190AL 100 µg/mL in Acetonitrile 1.1 ml

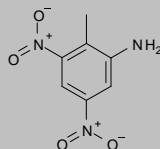
CAS 957509-31-8



2-Amino-4,6-dinitrotoluene

C₇ H₇ N₃ O₄ MW 197.1482
 DRE-C10202200 certified neat 10 mg
 DRE-LA10202200AL 10 µg/mL in Acetonitrile 1 ml

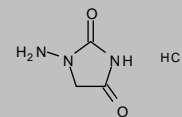
CAS 35572-78-2



1-Aminohydantoin hydrochloride

C₃ H₅ N₃ O₂ · Cl H MW 151.5516
 DRE-C10203200 certified neat 100 mg

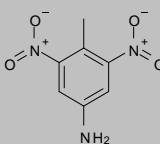
CAS 2827-56-7



4-Amino-2,6-dinitrotoluene

C₇ H₇ N₃ O₄ MW 197.1482
 DRE-C10202300 certified neat 10 mg
 DRE-LA10202300ME 10 µg/mL in Methanol 1 ml

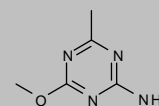
CAS 19406-51-0



2-Amino-4-methoxy-6-methyl-1,3,5-triazine

C₅ H₈ N₄ O MW 140.1432
 DRE-C10204000 certified neat 100 mg

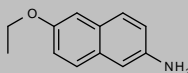
CAS 1668-54-8



2-Amino-6-ethoxynaphthalene

C₁₂ H₁₃ N O MW 187.2377
 DRE-C10202350 certified neat 10 mg

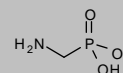
CAS 293733-21-8



Aminomethyl phosphonic acid (AMPA)

C H₆ N O₃ P MW 111.037
 DRE-C10205000 certified neat 100 mg
 DRE-L10205000WA 10 µg/mL in Water 10 ml
 DRE-XA10205000WA 100 µg/mL in Water 1 ml

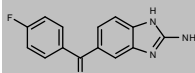
CAS 1066-51-9



2-Aminoflubendazole

C₁₄ H₁₀ F N₃ O MW 255.2471
 DRE-L10202370ME 10 µg/mL in Methanol 10 ml

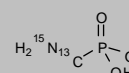
CAS 82050-13-3



Aminomethyl phosphonic acid ¹³C ¹⁵N (AMPA)

¹³C H₆ ¹⁵N O₃ P MW 113.0196
 DRE-XA10205100WA 100 µg/mL in Water 1.1 ml

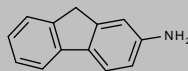
CAS n/a



2-Aminofluorene

C₁₃ H₁₁ N MW 181.2331
 DRE-L20984900AL 10 µg/mL in Acetonitrile 10 ml

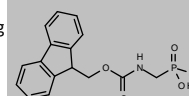
CAS 153-78-6



Aminomethyl phosphonic acid FMOC

C₁₆ H₁₆ N O₅ P MW 333.2757
 DRE-C10205800 certified neat 10 mg

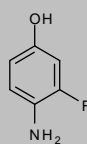
CAS 195306-88-8



4-Amino-3-fluorophenol

C₆ H₆ F N O MW 127.1163
 DRE-C10202400 certified neat 100 mg

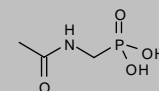
CAS 399-95-1



Aminomethyl phosphonic acid N-acetyl

C₃ H₈ N O₄ P MW 153.0737
 DRE-C10205150 certified neat 10 mg
 DRE-XA10205150WA 100 µg/mL in Water 1.1 ml

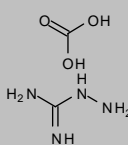
CAS n/a



1-Aminoguanidinium hydrogen carbonate

C₂ H₆ N₄ · C H₂ O₃ MW 136.1099
 DRE-C10202500 certified neat 250 mg

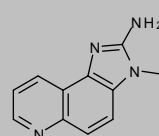
CAS 2582-30-1



2-Amino-3-methyl-3H-imidazo(4,5-f)quinoline

C₁₁ H₁₀ N₄ MW 198.2239
 DRE-L10204950AL 10 µg/mL in Acetonitrile 10 ml

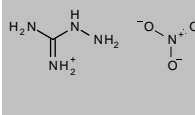
CAS 76180-96-6



1-Aminoguanidinium nitrate

C₂ H₇ N₄ · N O₃ MW 137.098
 DRE-C10202700 certified neat 250 mg

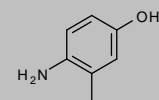
CAS 10308-82-4



4-Amino-3-methylphenol

C₇ H₉ N O MW 123.1525
 DRE-C10204955 certified neat 100 mg

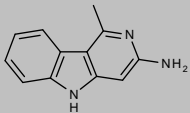
CAS 2835-99-6



Alphabetical listing of individual standards

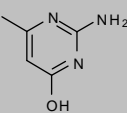
3-Amino-1-methyl-5H-pyrido(4,3-b)indole CAS 72254-58-1

C₁₂ H₁₁ N₃ MW 197.2358
 DRE-L10206090AC 10 µg/mL in Acetone 10 ml



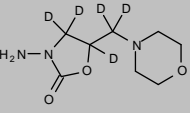
2-Amino-6-methyl-4-pyrimidinol CAS 3977-29-5

C₅ H₇ N₃ O MW 125.1286
 DRE-C10206095 certified neat 10 mg



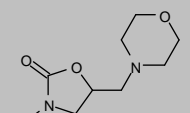
3-Amino-5-morpholinomethyl-2-oxazolidinone D₅ (AMOZ D₅) CAS 1017793-94-0

C₈ D₅ H₁₀ N₃ O₃ MW 206.2538
 DRE-C10206310 certified neat 10 mg
 DRE-XA10206310AL 100 µg/mL in Acetonitrile 1 ml



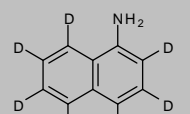
3-Amino-5-morpholinomethyl-2-oxazolidinone (AMOZ) CAS 43056-63-9

C₈ H₁₅ N₃ O₃ MW 201.223
 DRE-C10206300 certified neat 50 mg
 DRE-L10206300AL 10 µg/mL in Acetonitrile(*) 10 ml



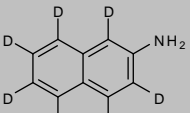
1-Aminonaphthalene D₇ CAS 78832-53-8

C₁₀ D₇ H₂ N MW 150.2283
 DRE-XA10206351ME 100 µg/mL in Methanol 1 ml



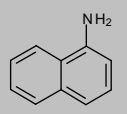
2-Aminonaphthalene D₇ CAS 93951-94-1

C₁₀ D₇ H₂ N MW 150.2283
 DRE-XA10206356ME 100 µg/mL in Methanol 1 ml



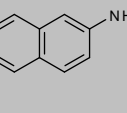
1-Aminonaphthalene CAS 134-32-7

C₁₀ H₉ N MW 143.1852
 DRE-C10206350 certified neat 50 mg



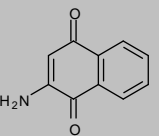
2-Aminonaphthalene CAS 91-59-8

C₁₀ H₉ N MW 143.1852
 DRE-C10206355 certified neat 10 mg
 DRE-L10206355AL 10 µg/mL in Acetonitrile 10 ml
 DRE-L10206355ME 10 µg/mL in Methanol 10 ml



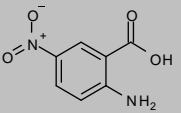
2-Amino-1,4-naphthaquinone CAS 2348-81-4

C₁₀ H₇ N O₂ MW 173.1681
 DRE-L10206400AL 10 µg/mL in Acetonitrile 10 ml



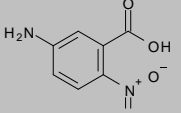
2-Amino-5-nitrobenzoic acid CAS 616-79-5

C₇ H₆ N₂ O₄ MW 182.1335
 DRE-C10206900 certified neat 100 mg



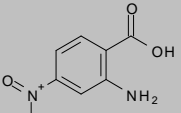
5-Amino-2-nitrobenzoic acid CAS 13280-60-9

C₇ H₆ N₂ O₄ MW 182.1335
 DRE-C10206500 certified neat 100 mg



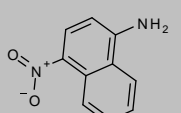
2-Amino-4-nitrobenzoic acid CAS 619-17-0

C₇ H₆ N₂ O₄ MW 182.1335
 DRE-C10206700 certified neat 100 mg



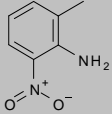
1-Amino-4-nitronaphthalene CAS 776-34-1

C₁₀ H₈ N₂ O₂ MW 188.1827
 DRE-L20961000AL 10 µg/mL in Acetonitrile 10 ml



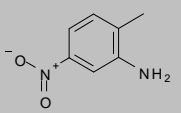
2-Amino-3-nitrotoluene (2-Methyl-6-nitroaniline) CAS 570-24-1

C₇ H₈ N₂ O₂ MW 152.1506
 DRE-C10207400 certified neat 250 mg



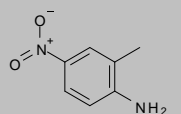
2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline) CAS 99-55-8

C₇ H₈ N₂ O₂ MW 152.1506
 DRE-C10207500 certified neat 250 mg
 DRE-L10207500AL 10 µg/mL in Acetonitrile 10 ml



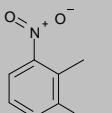
2-Amino-5-nitrotoluene (2-Methyl-4-nitroaniline) CAS 99-52-5

C₇ H₈ N₂ O₂ MW 152.1506
 DRE-C10207600 certified neat 250 mg



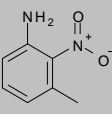
2-Amino-6-nitrotoluene (2-Methyl-3-nitroaniline) CAS 603-83-8

C₇ H₈ N₂ O₂ MW 152.1506
 DRE-C10207700 certified neat 250 mg



3-Amino-2-nitrotoluene (3-Methyl-2-nitroaniline) CAS 601-87-6

C₇ H₈ N₂ O₂ MW 152.1506
 DRE-L10207800AL 10 µg/mL in Acetonitrile 10 ml



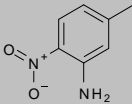
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

3-Amino-4-nitrotoluene (5-Methyl-2-nitroaniline) CAS 578-46-1

C₇ H₈ N₂ O₂ MW 152.1506

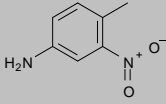
DRE-C10207900 certified neat 100 mg



4-Amino-2-nitrotoluene (4-Methyl-3-nitroaniline) CAS 119-32-4

C₇ H₈ N₂ O₂ MW 152.1506

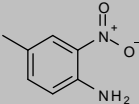
DRE-C10208200 certified neat 250 mg



4-Amino-3-nitrotoluene (4-Methyl-2-nitroaniline) CAS 89-62-3

C₇ H₈ N₂ O₂ MW 152.1506

DRE-C10208300 certified neat 250 mg




3-Amino-2-oxazolidinone AOZ CAS 80-65-9

C₃ H₆ N₂ O₂ MW 102.0919

DRE-C10209000 certified neat 50 mg

DRE-L10209000AL 10 µg/mL in Acetonitrile(*) 10 ml

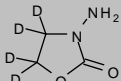


3-Amino-2-oxazolidinone (AOZ) D₄ CAS 1188331-23-8

C₃ D₄ H₂ N₂ O₂ MW 106.1166

DRE-C10209010 certified neat 10 mg

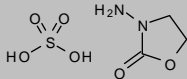
DRE-E10209010 neat 50 mg



3-Amino-2-oxazolidinone sulfate CAS 32957-26-9

C₃ H₆ N₂ O₂ · H₂ O₄ S MW 200.1704

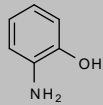
DRE-C10209200 certified neat 10 mg



2-Aminophenol CAS 95-55-6

C₆ H₇ N O MW 109.1259

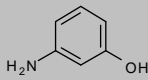
DRE-C10210000 certified neat 500 mg



3-Aminophenol CAS 591-27-5

C₆ H₇ N O MW 109.1259

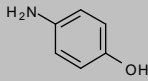
DRE-C10211000 certified neat 500 mg



4-Aminophenol CAS 123-30-8

C₆ H₇ N O MW 109.1259

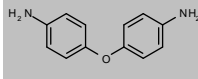
DRE-C10212000 certified neat 500 mg



4-Aminophenylether (4,4'-Oxydianiline) CAS 101-80-4

C₁₂ H₁₂ N₂ O MW 200.2365

DRE-C10215000 certified neat 250 mg

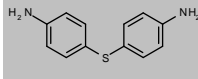


4-Aminophenylthioether CAS 139-65-1

C₁₂ H₁₂ N₂ S MW 216.3021

DRE-C10215500 certified neat 250 mg

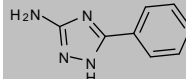
DRE-L10215500AL 10 µg/mL in Acetonitrile 10 ml



3-Amino-5-phenyl-1,2,4-triazole CAS 4922-98-9

C₈ H₈ N₄ MW 160.1759

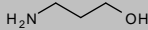
DRE-XA10216000AL 100 µg/mL in Acetonitrile 1 ml



3-Amino-1-propanol CAS 156-87-6

C₃ H₉ N O MW 75.1097

DRE-C10217000 certified neat 250 mg

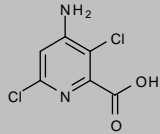


Aminopyralid CAS 150114-71-9

C₆ H₄ Cl₂ N₂ O₂ MW 207.0142

DRE-C10218000 certified neat 100 mg


DRE-XA10218000MB 100 µg/mL in MTBE 1 ml



2-Aminopyridine CAS 504-29-0

C₅ H₆ N₂ MW 94.1145

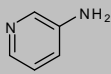
DRE-C10220000 certified neat 500 mg



3-Aminopyridine CAS 462-08-8

C₅ H₆ N₂ MW 94.1145

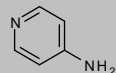
DRE-C10221000 certified neat 500 mg



4-Aminopyridine CAS 504-24-5

C₅ H₆ N₂ MW 94.1145

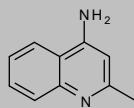
DRE-C10222000 certified neat 500 mg



4-Aminoquinaldine CAS 6628-04-2

C₁₀ H₁₀ N₂ MW 158.1998

DRE-C10225000 certified neat 100 mg



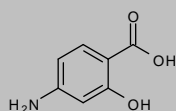
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

4-Aminosalicylic acid

C₇ H₇ N O₃ MW 153.1354
DRE-C10227010 certified neat 100 mg

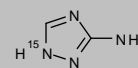
CAS 65-49-6



Amitrole (1-¹⁵N)

C₂ H₄ 15N N₃ MW 85.0733
DRE-XA10240100ME 100 µg/mL in Methanol 1.1 ml

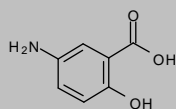
CAS n/a



5-Aminosalicylic acid

C₇ H₇ N O₃ MW 153.1354
DRE-C10227020 certified neat 100 mg

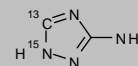
CAS 89-57-6



Amitrole 1-¹⁵N 5-¹³C

13C C₂ H₄ 15N N₃ MW 86.0626
DRE-XA10240110AL 100 µg/mL in Acetonitrile 1.1 ml

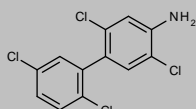
CAS n/a



4-Amino-2,2',5,5'-tetrachlorobiphenyl

C₁₂ H₇ Cl₄ N MW 307.0027
DRE-C10227500 certified neat 10 mg

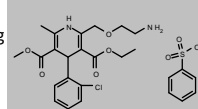
CAS 108736-09-0



Amlodipine besylate

C₂₀ H₂₅ Cl N₂ O₅ · C₆ H₆ O₃ S MW 567.0509
DRE-C10240500 certified neat 100 mg

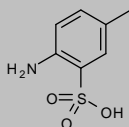
CAS 111470-99-6



4-Aminotoluene-3-sulfonic acid

C₇ H₉ N O₃ S MW 187.2163
DRE-C10228000 certified neat 100 mg

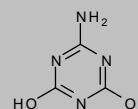
CAS 88-44-8



Ammelide

C₃ H₄ N₄ O₂ MW 128.0895
DRE-C10241000 certified neat 100 mg

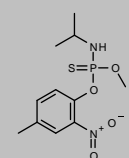
CAS 645-93-2



Amiprofos-methyl

C₁₁ H₁₇ N₂ O₄ P S MW 304.3024
DRE-C10228501 certified neat 100 mg

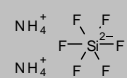
CAS 36001-88-4



Ammonium fluorosilicate

F₆ Si · 2 H₄ N MW 178.1528
DRE-C10241400 certified neat 100 mg

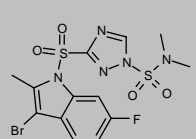
CAS 16919-19-0



Amisulbrom

C₁₃ H₁₃ Br F N₅ O₄ S₂ MW 466.3058
DRE-C10229000 certified neat 25 mg
DRE-XA10229000AL 100 mg/L in Acetonitrile(*) 1 ml

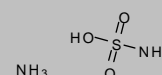
CAS 348635-87-0



Ammonium sulfamate

H₃ N · H₃ N O₃ S MW 114.1242
DRE-C10241500 certified neat 100 mg

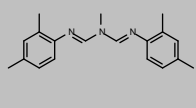
CAS 7773-06-0



Amitraz

C₁₉ H₂₃ N₃ MW 293.406
DRE-C10230000 certified neat 250 mg
DRE-L10230000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA10230000AL 100 µg/mL in Acetonitrile 1 ml
DRE-XA10230000CY 100 µg/mL in Cyclohexane 1 ml

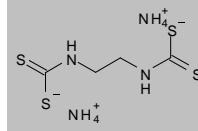
CAS 33089-61-1



Amobam

C₄ H₆ N₂ S₄ · 2 H₄ N MW 246.4408
DRE-L10242000AL 10 µg/mL in Acetonitrile 10 ml

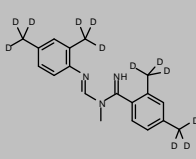
CAS 3566-10-7



Amitraz D₁₂

C₁₉ D₁₂ H₁₁ N₃ MW 305.4799
DRE-XA10230100AC 100 µg/mL in Acetone 1.1 ml

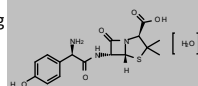
CAS n/a



Amoxicillin trihydrate

C₁₆ H₁₉ N₃ O₅ S · 3 H₂ O MW 419.45
DRE-C10242500 certified neat 250 mg

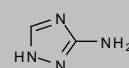
CAS 61336-70-7



Amitrole

C₂ H₄ N₄ MW 84.08
DRE-C10240000 certified neat 250 mg
DRE-L10240000ME 10 µg/mL in Methanol 10 ml

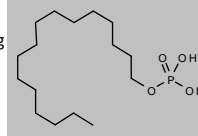
CAS 61-82-5



Amphisol A

C₁₆ H₃₅ O₄ P MW 322.4205
DRE-C10242820 certified neat 250 mg

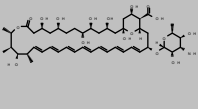
CAS 3539-43-3



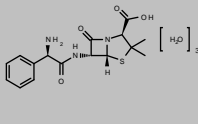
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

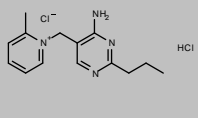
Amphotericin B CAS 1397-89-3
 $C_{47}H_{73}N_3O_{17}$ MW 924.079
 DRE-C10243050 certified neat 100 mg



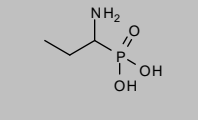
Ampicillin trihydrate CAS 7177-48-2
 $C_{16}H_{19}N_3O_4S \cdot 3H_2O$ MW 403.4506
 DRE-C10243080 certified neat 100 mg



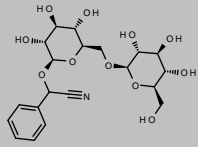
Amprolium hydrochloride CAS 137-88-2
 $C_{14}H_{19}N_4 \cdot Cl \cdot ClH$ MW 315.2414
 DRE-C10243100 certified neat 250 mg



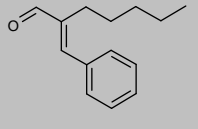
Ampropylfos CAS 14047-23-5
 $C_3H_{10}NO_3P$ MW 139.0902
 DRE-C10243500 certified neat 25 mg



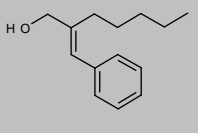
D-Amygdalin CAS 29883-15-6
 $C_{20}H_{27}NO_{11}$ MW 457.4285
 DRE-C10245500 certified neat 100 mg



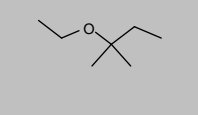
Amylbenzene CAS 122-40-7
 $C_{14}H_{18}O$ MW 202.2921
 DRE-C10246000 certified neat 250 mg



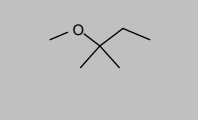
alpha-Amylcinnamyl alcohol CAS 101-85-9
 $C_{14}H_{20}O$ MW 204.308
 DRE-C10246200 certified neat 100 mg



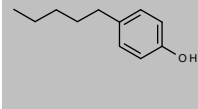
tert-Amyl-ethyl ether CAS n/a
 $C_7H_{16}O$ MW 116.2013
 DRE-CA10246400 certified neat 1 ml



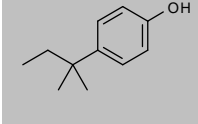
tert-Amyl-methyl ether CAS 994-05-8
 $C_6H_{14}O$ MW 102.1748
 DRE-L10246440ME 10 µg/mL in Methanol 10 ml
 DRE-C10246440 certified neat 1 ml



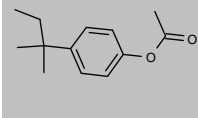
4-n-Amylphenol CAS 14938-35-3
 $C_{11}H_{16}O$ MW 164.2441
 DRE-C10246800 certified neat 100 mg



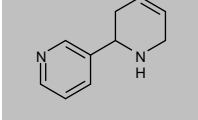
4-tert-Amylphenol CAS 80-46-6
 $C_{11}H_{16}O$ MW 164.2441
 DRE-C10247000 certified neat 250 mg



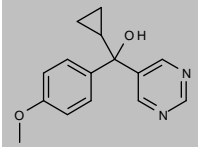
4-tert.-Amylphenyl acetate CAS 6487-60-1
 $C_{13}H_{18}O_2$ MW 206.2808
 DRE-L10247100CY 10 µg/mL in Cyclohexane 10 ml



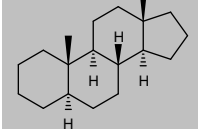
(R,S)-Anatabine CAS 2743-90-0
 $C_{10}H_{12}N_2$ MW 160.2157
 DRE-CA10249000 certified neat 10 mg



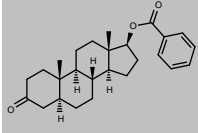
Ancymidol CAS 12771-68-5
 $C_{15}H_{16}N_2O_2$ MW 256.2997
 DRE-C10250000 certified neat 100 mg
 DRE-L10250000CY 10 µg/mL in Cyclohexane 10 ml



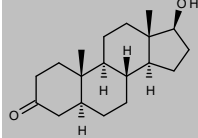
5alpha-Androstane CAS 438-22-2
 $C_{19}H_{32}$ MW 260.4574
 DRE-C10255000 certified neat 25 mg



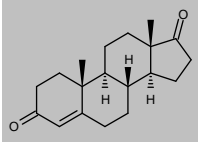
Androstanolone-17-benzoate CAS 1057-07-4
 $C_{26}H_{34}O_3$ MW 394.5464
 DRE-C10255015 certified neat 100 mg



5alpha-Androstan-17beta-ol-3-one CAS 521-18-6
 $C_{19}H_{30}O_2$ MW 290.4403
 DRE-C10255010 certified neat 100 mg



4-Androstene-3,17-dione CAS 63-05-8
 $C_{19}H_{26}O_2$ MW 286.4085
 DRE-C10255030 certified neat 100 mg

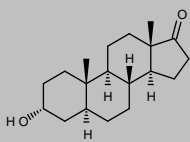


Alphabetical listing of individual standards

Androsterone

C₁₉ H₃₀ O₂ MW 290.4403
DRE-C10255040 certified neat 100 mg

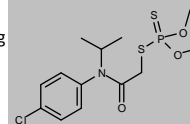
CAS 53-41-8



Anilofos

C₁₃ H₁₉ Cl N O₃ P S₂ MW 367.8516
DRE-CA10264000 certified neat 100 mg
DRE-L10264000IO 10 µg/mL in Isooctane 10 ml

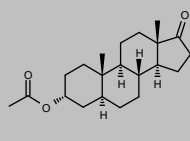
CAS 64249-01-0



Androsterone 3-acetate

C₂₁ H₃₂ O₃ MW 332.477
DRE-C10255050 certified neat 100 mg

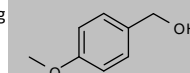
CAS 1164-95-0



Anise alcohol

C₈ H₁₀ O₂ MW 138.1638
DRE-C10265500 certified neat 250 mg

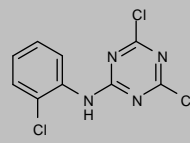
CAS 105-13-5



Anilazine

C₉ H₅ Cl₃ N₄ MW 275.5218
DRE-C10260000 certified neat 250 mg
DRE-XA10260000AL 100 µg/mL in Acetonitrile 1 ml

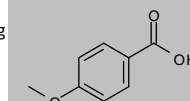
CAS 101-05-3



p-Anisic acid (4-Methoxybenzoic acid)

C₈ H₈ O₃ MW 152.1473
DRE-C10265900 certified neat 250 mg

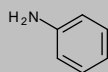
CAS 100-09-4



Aniline

C₆ H₇ N MW 93.1265
DRE-CA10262500 certified neat 1 ml
DRE-L10262500CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA10262500CY 100 µg/mL in Cyclohexane 1 ml

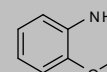
CAS 62-53-3



2-Anisidine (2-Methoxyaniline)

C₇ H₉ N O MW 123.1525
DRE-C10266000 certified neat 250 mg
DRE-XA10266000AL 100 µg/mL in Acetonitrile 1 ml

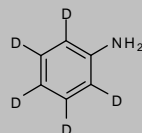
CAS 90-04-0



Aniline D₅

C₆ D₅ H₂ N MW 98.1573
DRE-C10262600 certified neat 100 mg
DRE-YA10262600MB 2000 µg/mL in MTBE 1.1 ml

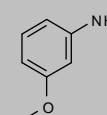
CAS 4165-61-1



3-Anisidine (3-Methoxyaniline)

C₇ H₉ N O MW 123.1525
DRE-C10266010 certified neat 250 mg

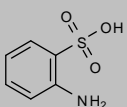
CAS 536-90-3



Aniline-2-sulfonic acid

C₆ H₇ N O₃ S MW 173.1897
DRE-C10262900 certified neat 250 mg

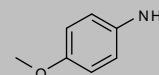
CAS 88-21-1



4-Anisidine (4-Methoxyaniline)

C₇ H₉ N O MW 123.1525
DRE-C10266020 certified neat 250 mg

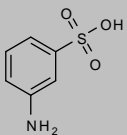
CAS 104-94-9



Aniline-3-sulfonic acid

C₆ H₇ N O₃ S MW 173.1897
DRE-C10263000 certified neat 250 mg

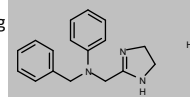
CAS 121-47-1



Antazoline hydrochloride

C₁₇ H₁₉ N₃ · Cl H MW 301.8138
DRE-C10269000 certified neat 100 mg

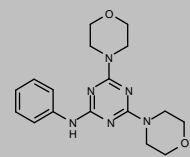
CAS 2508-72-7



2-Anilino-4,6-dimorpholino-1,3,5-triazine

C₁₇ H₂₂ N₆ O₂ MW 342.3956
DRE-C10263200 certified neat 100 mg

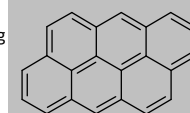
CAS n/a



Anthanthrene

C₂₂ H₁₂ MW 276.3307
DRE-E20515000 neat 10 mg
DRE-L20515000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L20515000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA20515000AL 100 µg/mL in Acetonitrile 1 ml

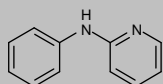
CAS 191-26-4



2-Anilinopyridine

C₁₁ H₁₀ N₂ MW 170.2105
DRE-C10263500 certified neat 10 mg

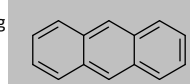
CAS 6631-37-4



Anthracene

C₁₄ H₁₀ MW 178.2292
DRE-C20520000 certified neat 50 mg
DRE-L20520000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L20520000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA20520000AL 100 µg/mL in Acetonitrile 1 ml

CAS 120-12-7

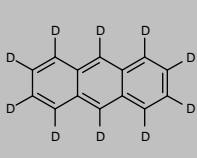


Alphabetical listing of individual standards

Anthracene D₁₀

C ₁₄ D ₁₀	MW	188.2908
DRE-C20520100	certified neat	100 mg
DRE-L20520100CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA20520100CY	100 µg/mL in Cyclohexane	1 ml
DRE-YA20520100MB	2000 µg/mL in MTBE	1 ml

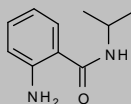
CAS 1719-06-8



Anthranilic acid isopropylamide

C ₁₀ H ₁₄ N ₂ O	MW	178.231
DRE-C10280000	certified neat	100 mg
DRE-XA10280000EA	100 µg/mL in Ethylacetate	1 ml

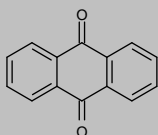
CAS 30391-89-0



Anthraquinone

C ₁₄ H ₈ O ₂	MW	208.2121
DRE-C10281000	certified neat	250 mg
DRE-XA10281000AL	100 µg/mL in Acetonitrile	1 ml

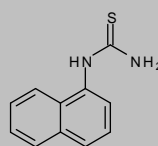
CAS 84-65-1



Antu

C ₁₁ H ₁₀ N ₂ S	MW	202.2755
DRE-C10290000	certified neat	250 mg

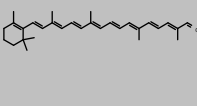
CAS 86-88-4



8'-Apoaldehyde (Apocarotenal)

C ₃₀ H ₄₀ O	MW	416.638
DRE-CA10290900	certified neat	50 mg

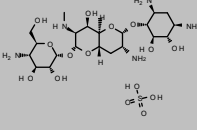
CAS 1107-26-2



Apramycin sulfate

C ₂₁ H ₄₁ N ₅ O ₁₁ · H ₂ O ₄ S	MW	637.6556
DRE-C10293000	certified neat	250 mg

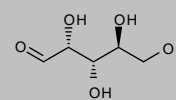
CAS 65710-07-8



L(+)-Arabinose

C ₅ H ₁₀ O ₅	MW	150.1299
DRE-C10297500	certified neat	250 mg

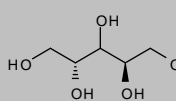
CAS 5328-37-0



D(+)-Arabit

C ₅ H ₁₂ O ₅	MW	152.1458
DRE-C10297900	certified neat	100 mg

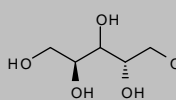
CAS 488-82-4



L(-)-Arabit

C ₅ H ₁₂ O ₅	MW	152.1458
DRE-C10298000	certified neat	100 mg

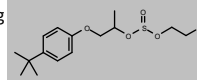
CAS 7643-75-6



Aramite

C ₁₅ H ₂₃ Cl O ₄ S	MW	334.8587
DRE-C10300000	certified neat	10 mg
DRE-L1030000IO	10 µg/mL in Isooctane	10 ml

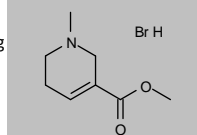
CAS 140-57-8



Arecoline hydrobromide

C ₈ H ₁₃ N O ₂ · Br H	MW	236.1063
DRE-C10300100	certified neat	250 mg

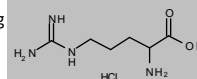
CAS 300-08-3



DL-Arginine hydrochloride

C ₆ H ₁₄ N ₄ O ₂ · Cl H	MW	210.6619
DRE-C10300200	certified neat	100 mg

CAS 32042-43-6



Aroclor 1016

	MW	n/a
DRE-L20101600CY	10 µg/mL in Cyclohexane	10 ml
DRE-X20101600IO	100 µg/mL in Isooctane	10 ml
DRE-YA20101600CY	1000 µg/mL in Cyclohexane	1 ml

CAS 12674-11-2

No Structure

Aroclor 1221

	MW	n/a
DRE-L20122100CY	10 µg/mL in Cyclohexane	10 ml
DRE-YA20122100CY	1000 µg/mL in Cyclohexane	1 ml

CAS 11104-28-2

No Structure

Aroclor 1232

	MW	n/a
DRE-L20123200CY	10 µg/mL in Cyclohexane	10 ml
DRE-X20123200CY	100 µg/mL in Cyclohexane	10 ml
DRE-YA20123200CY	1000 µg/mL in Cyclohexane	1 ml

CAS 11141-16-5

No Structure

Aroclor 1242

	MW	n/a
DRE-L20124200CY	10 µg/mL in Cyclohexane	10 ml
DRE-X20124200CY	100 µg/mL in Cyclohexane	10 ml
DRE-YA20124200CY	1000 µg/mL in Cyclohexane	1 ml

CAS 53469-21-9

No Structure

Aroclor 1248

	MW	n/a
DRE-L20124800CY	10 µg/mL in Cyclohexane	10 ml
DRE-X20124800CY	100 µg/mL in Cyclohexane	10 ml
DRE-YA20124800CY	1000 µg/mL in Cyclohexane	1 ml

CAS 12672-29-6

No Structure

Aroclor 1254

	MW	n/a
DRE-L20125400CY	10 µg/mL in Cyclohexane	10 ml
DRE-X20125400CY	100 µg/mL in Cyclohexane	10 ml
DRE-YA20125400CY	1000 µg/mL in Cyclohexane	1 ml

CAS 11097-69-1

No Structure

Alphabetical listing of individual standards

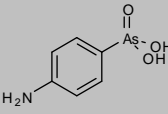
Aroclor 1260			CAS 11096-82-5
	MW	n/a	
DRE-L20126000CY	10 µg/mL in Cyclohexane	10 ml	No Structure
DRE-X20126000CY	100 µg/mL in Cyclohexane	10 ml	
DRE-YA20126000CY	1000 µg/mL in Cyclohexane	1 ml	

Aroclor 6062			CAS 39295-99-3
	MW	n/a	
DRE-L20206200CY	10 µg/mL in Cyclohexane	10 ml	No Structure

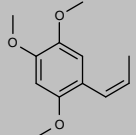
Aroclor 1262			CAS 37324-23-5
	MW	n/a	
DRE-YA20126200CY	1000 µg/mL in Cyclohexane	1 ml	No Structure
DRE-L20126200CY	10 µg/mL in Cyclohexane	10 ml	
DRE-X20126200CY	100 µg/mL in Cyclohexane	10 ml	

Aroclor 6070			CAS 12767-79-2
	MW	n/a	
DRE-L20207000CY	10 µg/mL in Cyclohexane	10 ml	No Structure

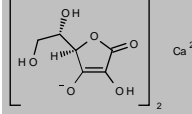
Aroclor 1268			CAS 11100-14-4
	MW	n/a	
DRE-L20126800IO	10 µg/mL in Isooctane	10 ml	No Structure
DRE-YA20126800IO	1000 µg/mL in Isooctane	1 ml	

4-Arsanilic acid			CAS 98-50-0
	MW	n/a	
C ₆ H ₈ As N O ₃	217.0542		
DRE-C10300250	certified neat	100 mg	

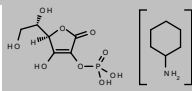
Aroclor 2565			CAS 37324-24-6
	MW	n/a	
DRE-L20256500CY	10 µg/mL in Cyclohexane	10 ml	No Structure

beta-Asarone			CAS 5273-86-9
	MW	n/a	
C ₁₂ H ₁₆ O ₃	208.2536		
DRE-C10301000	certified neat	25 mg	

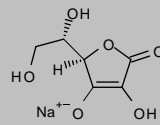
Aroclor 5060			CAS 73928-90-2
	MW	n/a	
DRE-L20206000CY	10 µg/mL in Cyclohexane	10 ml	No Structure

Ascorbic acid calcium salt			CAS 5743-27-1
	MW	n/a	
2 C ₆ H ₇ O ₆ · Ca	390.3104		
DRE-C10303100	certified neat	250 mg	

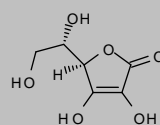
Aroclor 5432			CAS 63496-31-1
	MW	n/a	
DRE-L20243200CY	10 µg/mL in Cyclohexane	10 ml	No Structure

L-Ascorbic acid 2-monophosphate tri-cyclohexylammonium salt			CAS 23313-12-4
	MW	n/a	
3 C ₆ H ₁₃ N · C ₆ H ₉ O ₉ P	553.6264		
DRE-C10303700	certified neat	250 mg	

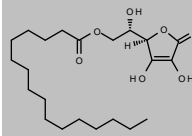
Aroclor 5442			CAS 12642-23-8
	MW	n/a	
DRE-LA20244200CY	10 µg/mL in Cyclohexane	1 ml	No Structure

Ascorbic acid sodium salt (Vitamin C sodium salt)			CAS 134-03-2
	MW	n/a	
C ₆ H ₇ O ₆ · Na	198.106		
DRE-C10303900	certified neat	250 mg	

Aroclor 5460			CAS 11126-42-4
	MW	n/a	
DRE-L20246000CY	10 µg/mL in Cyclohexane	10 ml	No Structure

L-(+)-Ascorbic acid			CAS 50-81-7
	MW	n/a	
C ₆ H ₈ O ₆	176.1241		
DRE-C10303000	certified neat	250 mg	

Aroclor 6040			CAS 8068-50-6
	MW	n/a	
DRE-L20204000CY	10 µg/mL in Cyclohexane	10 ml	No Structure

Ascorbyl palmitate			CAS 137-66-6
	MW	n/a	
C ₂₂ H ₃₈ O ₇	414.5329		
DRE-C10303930	certified neat	250 mg	

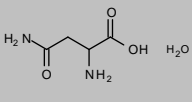
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

DL-Asparagine hydrate CAS 69833-18-7

$C_4H_8N_2O_3 \cdot H_2O$ MW 150.1332

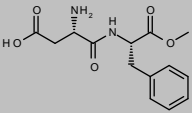
DRE-C10304920 certified neat 100 mg



Aspartame CAS 22839-47-0

$C_{14}H_{18}N_2O_5$ MW 294.3031

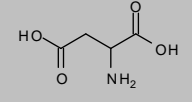
DRE-C10304940 certified neat 250 mg



DL-Aspartic acid CAS 617-45-8

$C_4H_7NO_4$ MW 133.1027

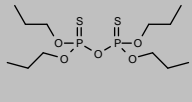
DRE-C10304950 certified neat 100 mg



Aspon CAS 3244-90-4

$C_{12}H_{28}O_5P_2S_2$ MW 378.4252

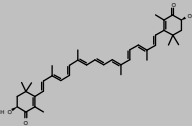
DRE-C10305000 certified neat 10 mg



Astaxanthin CAS 472-61-7

$C_{40}H_{52}O_4$ MW 596.8385

DRE-CA10307000 certified neat 250 mg



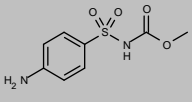
Asulam CAS 3337-71-1

$C_8H_{10}N_2O_4S$ MW 230.241

DRE-C10310000 certified neat 250 mg

DRE-L10310000AL 10 µg/mL in Acetonitrile 10 ml

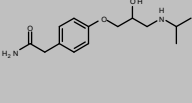
DRE-XA10310000ME 100 µg/mL in Methanol 1 ml



Atenolol CAS 29122-68-7

$C_{14}H_{22}N_2O_3$ MW 266.3361

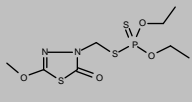
DRE-C10313000 certified neat 100 mg



Athidathion CAS 19691-80-6

$C_8H_{15}N_2O_4P_3S_3$ MW 330.3845

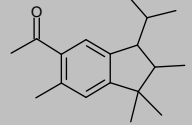
DRE-LA10315000IO 10 µg/mL in Isooctane 1 ml



ATII (Traseolide) CAS 68140-48-7

$C_{18}H_{26}O$ MW 258.3984

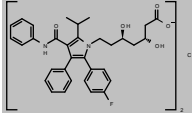
DRE-LA10316000CY 10 µg/mL in Cyclohexane 1 ml



Atorvastatin calcium CAS 134523-03-8

$2C_{33}H_{34}F_2N_2O_5 \cdot Ca$ MW 1155.3417

DRE-C10318000 certified neat 100 mg

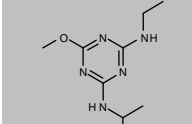


Atraton CAS 1610-17-9

$C_9H_{17}N_5O$ MW 211.2642

DRE-C10320000 certified neat 250 mg

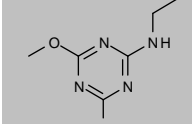
DRE-L10320000AL 10 µg/mL in Acetonitrile 10 ml



Atraton-desisopropyl CAS 30360-56-6

$C_6H_{11}N_5O$ MW 169.1844

DRE-C10320300 certified neat 250 mg



Atrazine CAS 1912-24-9

$C_8H_{14}ClN_5$ MW 215.6833

DRE-C10330000 certified neat 250 mg

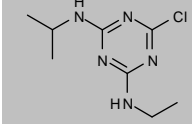
DRE-CR10330000 CRM 50 mg

DRE-L10330000AL 10 µg/mL in Acetonitrile 10 ml

DRE-L10330000CY 10 µg/mL in Cyclohexane 10 ml

DRE-XA10330000AL 100 µg/mL in Acetonitrile 1 ml

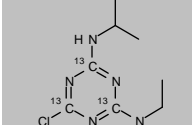
DRE-XA10330000TO 100 µg/mL in Toluene 1 ml



Atrazine $^{13}C_3$ (ring $^{13}C_3$) CAS n/a

$^{13}C_3C_5H_{14}ClN_5$ MW 218.6512

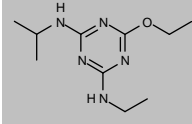
DRE-XA10330200AC 100 µg/mL in Acetone 1.1 ml



Atrazine-2-ethoxy CAS 126919-71-9

$C_{10}H_{19}N_5O$ MW 225.2908

DRE-C10332500 certified neat 10 mg



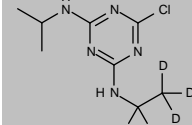
Atrazine D₅ CAS 163165-75-1

$C_8D_5H_9ClN_5$ MW 220.7141

DRE-C10330100 certified neat 10 mg

DRE-YA10330100AL 1000 µg/mL in Acetonitrile 1.1 ml

DRE-XA10330100AC 100 µg/mL in Acetone 1.1 ml

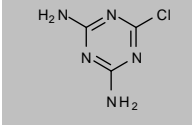


Atrazine-desethyl-desisopropyl CAS 3397-62-4

$C_3H_4ClN_5$ MW 145.5504

DRE-C10331500 certified neat 100 mg

DRE-XA10331500AL 100 µg/mL in Acetonitrile 1 ml

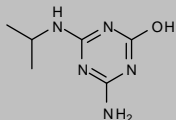


Alphabetical listing of individual standards

Atrazine-desethyl-2-hydroxy

$C_6 H_{11} N_5 O$	MW	169.1844
DRE-C10331300	certified neat	100 mg
DRE-XA10331300AL	100 µg/mL in Acetonitrile	1 ml

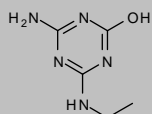
CAS 19988-24-0



Atrazine-desisopropyl-2-hydroxy

$C_5 H_9 N_5 O$	MW	155.1579
DRE-C10332300	certified neat	100 mg
DRE-XA10332300ME	100 µg/mL in Methanol	1 ml

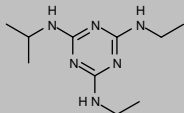
CAS 7313-54-4



Atrazine-2-ethylamino

$C_{10} H_{20} N_6$	MW	224.306
DRE-C10332600	certified neat	10 mg

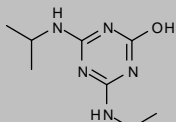
CAS 30360-19-1



Atrazine-2-hydroxy

$C_8 H_{15} N_5 O$	MW	197.2376
DRE-C10333000	certified neat	100 mg
DRE-L10333000ME	10 µg/mL in Methanol	10 ml
DRE-XA10333000ME	100 µg/mL in Methanol	1 ml

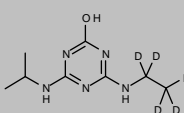
CAS 2163-68-0



Atrazine-2-hydroxy D₅

$C_8 D_5 H_{10} N_5 O$	MW	202.2684
DRE-XA10333100ME	100 µg/mL in Methanol	1.1 ml

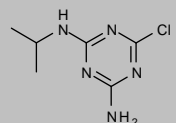
CAS 1276197-25-1



Atrazine-desethyl

$C_6 H_{10} Cl N_5$	MW	187.6301
DRE-C10331000	certified neat	250 mg
DRE-L10331000AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA10331000AL	100 µg/mL in Acetonitrile	1 ml
DRE-XA10331000CY	100 µg/mL in Cyclohexane	1 ml

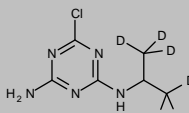
CAS 6190-65-4



Atrazine-desethyl D₆

$C_6 D_6 H_4 Cl N_5$	MW	193.6671
DRE-XA10331100AC	100 µg/mL in Acetone	1.1 ml

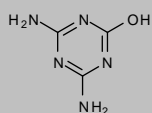
CAS n/a



Atrazine-desethyl-desisopropyl-2-hydroxy (Ammeline)

$C_3 H_5 N_5 O$	MW	127.1047
DRE-C10331700	certified neat	250 mg
DRE-XA10331700AL	100 µg/mL in Acetonitrile	1 ml

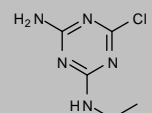
CAS 645-92-1



Atrazine-desisopropyl

$C_5 H_8 Cl N_5$	MW	173.6035
DRE-C10332000	certified neat	250 mg
DRE-L10332000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L10332000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA10332000AL	100 µg/mL in Acetonitrile	1 ml

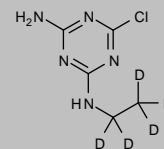
CAS 1007-28-9



Atrazine-desisopropyl D₅ (ethylamino D₅)

$C_5 D_5 H_3 Cl N_5$	MW	178.6343
DRE-C10332100	certified neat	10 mg
DRE-XA10332100AC	100 µg/mL in Acetone	1.1 ml

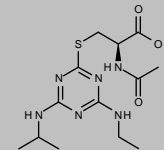
CAS 1189961-78-1



Atrazine-mercapturate

$C_{13} H_{22} N_6 O_3 S$	MW	342.4172
DRE-XA10333200AL	100 µg/mL in Acetonitrile	1.1 ml

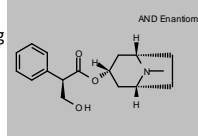
CAS 138722-96-0



Atropine

$C_{17} H_{23} N O_3$	MW	289.3694
DRE-C10333500	certified neat	250 mg

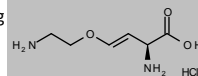
CAS 51-55-8



Aviglycine hydrochloride

$C_6 H_{12} N_2 O_3 \cdot Cl H$	MW	196.632
DRE-C10334000	certified neat	5 mg

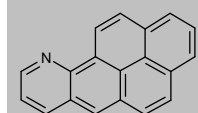
CAS 55720-26-8



10-Azabenz(a)pyrene

$C_{19} H_{11} N$	MW	253.2973
DRE-L20525000AL	10 µg/mL in Acetonitrile	10 ml

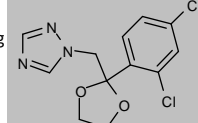
CAS 189-92-4



Azaconazole

$C_{12} H_{11} Cl_2 N_3 O_2$	MW	300.1406
DRE-C10339000	certified neat	100 mg
DRE-L10339000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L10339000CY	10 µg/mL in Cyclohexane	10 ml

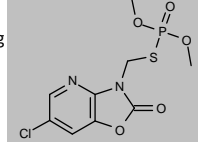
CAS 60207-31-0



Azamethiphos

$C_9 H_{10} Cl N_2 O_5 P S$	MW	324.6779
DRE-C10340000	certified neat	250 mg

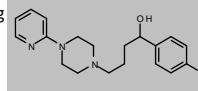
CAS 35575-96-3



Azaperol

$C_{19} H_{24} F N_3 O$	MW	329.4118
DRE-C10340500	certified neat	10 mg
DRE-XA10340500ME	100 µg/mL in Methanol	1.1 ml

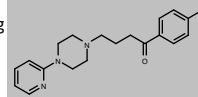
CAS 2804-05-9



Azaperone

$C_{19} H_{22} F N_3 O$	MW	327.3959
DRE-C10340510	certified neat	50 mg

CAS 1649-18-9

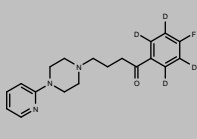


Alphabetical listing of individual standards

Azaperone D₄ CAS 1173021-72-1

C₁₉ D₄ H₁₈ F N₃ O MW 331.4205

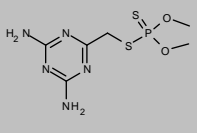
DRE-C10340512 certified neat 10 mg



Azithion CAS 78-57-9

C₆ H₁₂ N₅ O₂ P S₂ MW 281.2955

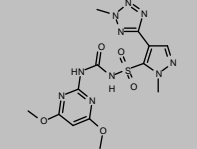
DRE-C10350000 certified neat 10 mg



Azimsulfuron CAS 120162-55-2

C₁₃ H₁₆ N₁₀ O₅ S MW 424.3951

DRE-C10355000 certified neat 10 mg



Azinphos-ethyl CAS 2642-71-9

C₁₂ H₁₆ N₃ O₃ P S₂ MW 345.3775

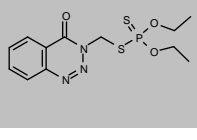
DRE-C10360000 certified neat 250 mg

DRE-L10360000AL 10 µg/mL in Acetonitrile 10 ml

DRE-L10360000IO 10 µg/mL in Isooctane 10 ml

DRE-XA10360000CY 100 µg/mL in Cyclohexane 1 ml

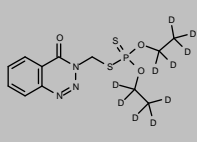
DRE-X10360000AL 100 µg/mL in Acetonitrile 10 ml



Azinphos-ethyl D₁₀ CAS n/a

C₁₂ D₁₀ H₆ N₃ O₃ P S₂ MW 355.4391

DRE-XA10360100AC 100 µg/mL in Acetone 1.1 ml



Azinphos-methyl CAS 86-50-0

C₁₀ H₁₂ N₃ O₃ P S₂ MW 317.3243

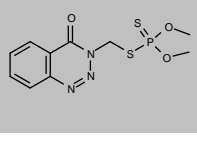
DRE-C10365000 certified neat 250 mg

DRE-L10365000AL 10 µg/mL in Acetonitrile 10 ml

DRE-L10365000CY 10 µg/mL in Cyclohexane 10 ml

DRE-XA10365000CY 100 µg/mL in Cyclohexane 1 ml

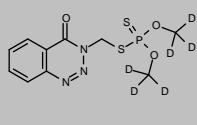
DRE-X10365000AL 100 µg/mL in Acetonitrile 10 ml



Azinphos-methyl D₆ CAS n/a

C₁₀ D₆ H₆ N₃ O₃ P S₂ MW 323.3613

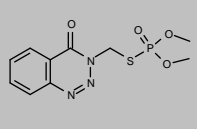
DRE-XA10365100AC 100 µg/mL in Acetone 1.1 ml



Azinphos-methyl-oxon CAS 961-22-8

C₁₀ H₁₂ N₃ O₄ P S MW 301.2587

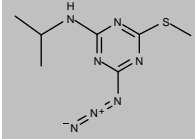
DRE-LA10370000CY 10 µg/mL in Cyclohexane(*) 1 ml



Aziprotryne CAS 4658-28-0

C₇ H₁₁ N₇ S MW 225.2741

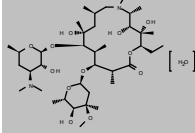
DRE-C10380000 certified neat 250 mg



Azithromycin dihydrate CAS 117772-70-0

C₃₈ H₇₂ N₂ O₁₂ · 2 H₂ O MW 785.015

DRE-C10386000 certified neat 50 mg

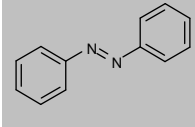


Azobenzene CAS 103-33-3

C₁₂ H₁₀ N₂ MW 182.2212

DRE-C10390000 certified neat 500 mg

DRE-L10390000IO 10 µg/mL in Isooctane 10 ml

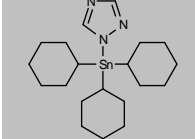


Azocyclotin CAS 41083-11-8

C₂₀ H₃₅ N₃ Sn MW 436.222

DRE-C10400000 certified neat 250 mg

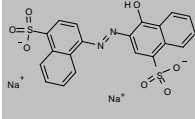
DRE-L10400000ME 10 µg/mL in Methanol 10 ml



Azorubin (E122) CAS 3567-69-9

C₂₀ H₁₂ N₂ O₇ S₂ · 2 Na MW 502.428

DRE-C10411500 certified neat 100 mg

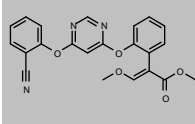


Azoxystrobin CAS 131860-33-8

C₂₂ H₁₇ N₃ O₅ MW 403.3875

DRE-C10413000 certified neat 100 mg

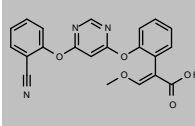
DRE-L10413000CY 10 µg/mL in Cyclohexane 10 ml



Azoxystrobin (free acid) CAS n/a

C₂₁ H₁₅ N₃ O₅ MW 389.3609

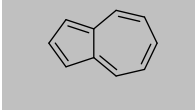
DRE-LA10413200AL 10 µg/mL in Acetonitrile(*) 1 ml



Azulene CAS 275-51-4

C₁₀ H₈ MW 128.1705

DRE-C20530000 certified neat 10 mg



Bacitracin CAS 1405-87-4

MW n/a

DRE-C10418000 certified neat 250 mg

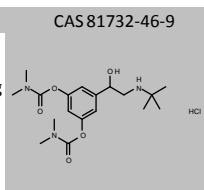
No Structure

(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

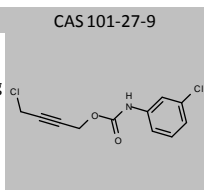
Bambuterol hydrochloride

C₁₈ H₂₉ N₃ O₅ · Cl H MW 403.9009
DRE-C10418500 certified neat 10 mg



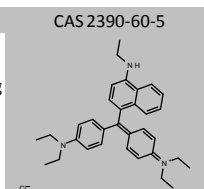
Barban

C₁₁ H₉ Cl₂ N O₂ MW 258.1007
DRE-C10420000 certified neat 100 mg



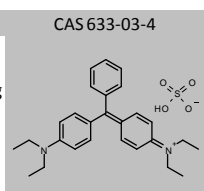
Basic Blue 7

C₃₃ H₄₀ N₃ · Cl MW 514.1438
DRE-C10424000 certified neat 100 mg



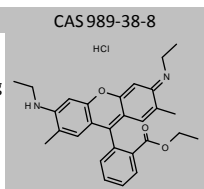
Basic Green 1

C₂₇ H₃₃ N₂ · H O₄ S MW 482.6349
DRE-C10424500 certified neat 100 mg



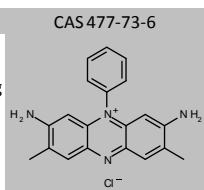
Basic Red 1

C₂₈ H₃₀ N₂ O₃ · Cl H MW 479.0103
DRE-C10424950 certified neat 100 mg



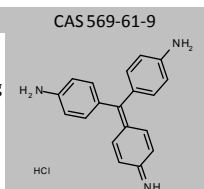
Basic Red 2

C₂₀ H₁₉ N₄ · Cl MW 350.8447
DRE-C10424960 certified neat 100 mg



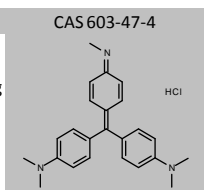
Basic Red 9

C₁₉ H₁₇ N₃ · Cl H MW 323.8193
DRE-C10425000 certified neat 100 mg



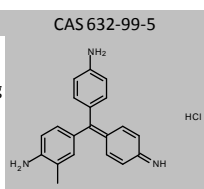
Basic Violet 1

C₂₄ H₂₇ N₃ · Cl H MW 393.9522
DRE-C10427100 certified neat 100 mg



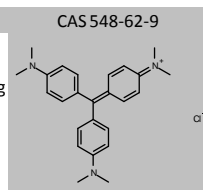
Basic Violet 14 HCl

C₂₀ H₁₉ N₃ · Cl H MW 337.8459
DRE-C10428000 certified neat 100 mg



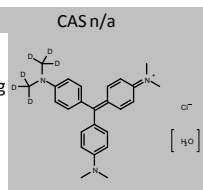
Basic Violet 3

C₂₅ H₃₀ N₃ · Cl MW 407.9788
DRE-C10427500 certified neat 100 mg



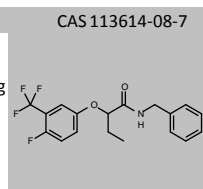
Basic Violet 3 D₆ trihydrate

C₂₅ D₆ H₂₄ N₃ · Cl · 2 H₂ O MW 450.0463
DRE-C10427510 certified neat 10 mg



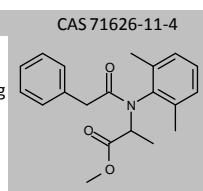
Beflubutamid

C₁₈ H₁₇ F₄ N O₂ MW 355.3267
DRE-C10430000 certified neat 100 mg



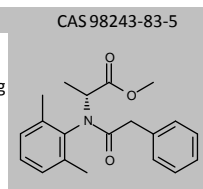
Benalaxyl

C₂₀ H₂₃ N O₃ MW 325.4015
DRE-C10440000 certified neat 250 mg
DRE-L10440000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA10440000CY 100 µg/mL in Cyclohexane 1 ml



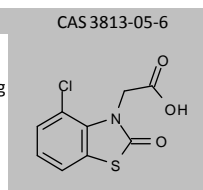
Benalaxyl-M

C₂₀ H₂₃ N O₃ MW 325.4015
DRE-C10442000 certified neat 10 mg



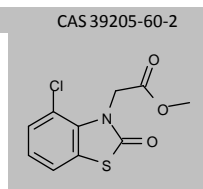
Benazolin

C₉ H₆ Cl N O₃ S MW 243.6668
DRE-C10450000 certified neat 100 mg
DRE-XA10450000ME 100 µg/mL in Methanol 1 ml



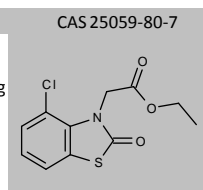
Benazolin-methyl ester

C₁₀ H₈ Cl N O₃ S MW 257.6934
DRE-XA10450900ME 100 µg/mL in Methanol 1 ml



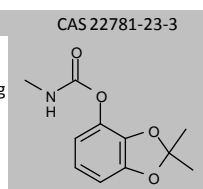
Benazolin-ethyl ester

C₁₁ H₁₀ Cl N O₃ S MW 271.72
DRE-C10450500 certified neat 100 mg



Bendiocarb

C₁₁ H₁₃ N O₄ MW 223.2252
DRE-C10460000 certified neat 250 mg
DRE-L10460000IO 10 µg/mL in Isooctane 10 ml
DRE-XA10460000AL 100 µg/mL in Acetonitrile 1 ml



Alphabetical listing of individual standards

Benfluralin CAS 1861-40-1

$C_{13}H_{16}F_3N_3O_4$ MW 335.279

DRE-C10470000 certified neat 250 mg

DRE-L10470000CY 10 µg/mL in Cyclohexane 10 ml

Benfuracarb CAS 82560-54-1

$C_{20}H_{30}N_2O_5S$ MW 410.5276

DRE-CA10475000 certified neat 100 mg

DRE-L10475000CY 10 µg/mL in Cyclohexane 10 ml

DRE-XA10475000AL 100 µg/mL in Acetonitrile(*) 1 ml

Benfuresate CAS 68505-69-1

$C_{12}H_{16}O_4S$ MW 256.318

DRE-C10476000 certified neat 100 mg

Benodanil CAS 15310-01-7

$C_{13}H_{10}IN_2O$ MW 323.1291

DRE-C10480000 certified neat 250 mg

Benomyl CAS 17804-35-2

$C_{14}H_{18}N_4O_3$ MW 290.3177

DRE-C10490000 certified neat 250 mg

Benoxacor CAS 98730-04-2

$C_{11}H_{11}Cl_2N_2O_2$ MW 260.1165

DRE-C10491000 certified neat 250 mg

DRE-L10491000AL 10 µg/mL in Acetonitrile 10 ml

Benserazide hydrochloride CAS 14919-77-8

$C_{10}H_{15}N_3O_5 \cdot ClH$ MW 293.7041

DRE-C10496000 certified neat 10 mg

Bensulfuron-methyl CAS 83055-99-6

$C_{16}H_{18}N_4O_7S$ MW 410.4017

DRE-C10498000 certified neat 100 mg

Bensulide CAS 741-58-2

$C_{14}H_{24}N_2O_4P_2S_3$ MW 397.5134

DRE-C10500000 certified neat 250 mg

DRE-L10500000AL 10 µg/mL in Acetonitrile 10 ml

Bensultap CAS 17606-31-4

$C_{17}H_{21}N_2O_4S_4$ MW 431.6129

DRE-C10503000 certified neat 100 mg

Bentazone CAS 25057-89-0

$C_{10}H_{12}N_2O_3S$ MW 240.2789

DRE-C10510000 certified neat 250 mg

DRE-L10510000AL 10 µg/mL in Acetonitrile 10 ml

DRE-XA10510000AL 100 µg/mL in Acetonitrile 1 ml

Bentazone (isopropyl-1,1,1,3,3,3) D₆ CAS n/a

$C_{10}D_6H_6N_2O_3S$ MW 246.3158

DRE-C10510100 certified neat 10 mg

DRE-XA10510100AC 100 µg/mL in Acetone(*) 1.1 ml

Bentazone-8-hydroxy CAS 60374-43-8

$C_{10}H_{14}N_2O_4S$ MW 258.2942

DRE-LA10512000AL 10 µg/mL in Acetonitrile(*) 1 ml

Bentazone-methyl CAS 61592-45-8

$C_{11}H_{14}N_2O_3S$ MW 254.3055

DRE-C10512500 certified neat 50 mg

DRE-L10512500AL 10 µg/mL in Acetonitrile 10 ml

DRE-XA10512500CY 100 µg/mL in Cyclohexane 1 ml

Benthiavalcarb-isopropyl CAS 177406-68-7

$C_{18}H_{24}FN_3O_3S$ MW 381.4649

DRE-C10516000 certified neat 10 mg

DRE-L10516000CY 10 µg/mL in Cyclohexane 10 ml

DRE-XA10516000AL 100 µg/mL in Acetonitrile 1 ml

Bentranil CAS 1022-46-4

$C_{14}H_9NO_2$ MW 223.2268

DRE-C10520000 certified neat 10 mg

Benz(a)acridine CAS 225-11-6

$C_{17}H_{11}N$ MW 229.2759

DRE-E20538000 neat 10 mg

Benz(c)acridine CAS 225-51-4

$C_{17}H_{11}N$ MW 229.2759

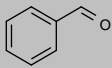
DRE-E20538200 neat 10 mg

(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

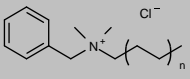
Benzaldehyde CAS 100-52-7

C_7H_6O	MW 106.1219	
DRE-CA10532000	certified neat	1 ml



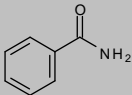
Benzalkonium chloride CAS 8001-54-5

$C_{11}H_{18}N(C_2H_4)_n \cdot Cl$	MW 227.7735	
DRE-C10532200	certified neat	100 mg



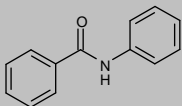
Benzamide CAS 55-21-0

C_7H_7NO	MW 121.1366	
DRE-C10532250	certified neat	250 mg



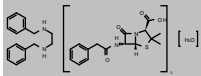
Benzanilide CAS 93-98-1

$C_{13}H_{11}NO$	MW 197.2325	
DRE-C10532300	certified neat	250 mg



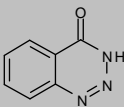
Benzathine penicilline G tetrahydrate CAS 41372-02-5

$C_{16}H_{20}N_2 \cdot 2 C_{16}H_{18}N_2O_4S \cdot 4 H_2O$	MW 981.1848	
DRE-C10532500	certified neat	100 mg




Benzazimidazole CAS 90-16-4

$C_7H_5N_3O$	MW 147.1341	
DRE-C10533000	certified neat	100 mg



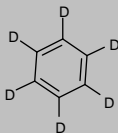
Benzene CAS 71-43-2

C_6H_6	MW 78.1118	
DRE-CA10535000	certified neat	5 ml
DRE-L10535000ME	10 µg/mL in Methanol	10 ml
DRE-XA10535000ME	100 µg/mL in Methanol	1 ml



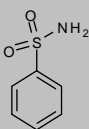
Benzene D₆ CAS 1076-43-3

C_6D_6	MW 84.1488	
DRE-CA10535200	certified neat	2 ml
DRE-YA10535200ME	2000 µg/mL in Methanol	1 ml



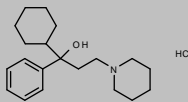
Benzenesulfonamide CAS 98-10-2

$C_6H_7NO_2S$	MW 157.1903	
DRE-XA10535500AL	100 µg/mL in Acetonitrile	1 ml



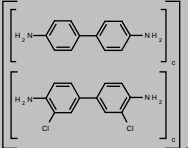
Benzhexol hydrochloride CAS 52-49-3

$C_{20}H_{31}NO \cdot Cl \cdot H$	MW 337.9272	
DRE-C10535800	certified neat	100 mg



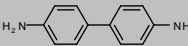
Benzidine Mix 2 CAS n/a

$((C_{12}H_{12}N_2)(C_{12}H_{10}Cl_2N_2))_c$ mix	MW 437.3643	
DRE-YA08270600ME	2000 µg/mL in Methanol	1 ml



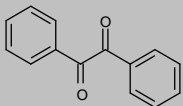
4,4'-Benzidine CAS 92-87-5

$C_{12}H_{12}N_2$	MW 184.2371	
DRE-C10536000	certified neat	100 mg
DRE-L10536000AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA10536000AL	100 µg/mL in Acetonitrile	1 ml




Benzil CAS 134-81-6

$C_{14}H_{10}O_2$	MW 210.228	
DRE-C10536300	certified neat	1 g



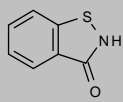
Benzimidazole CAS 51-17-2

$C_7H_6N_2$	MW 118.1359	
DRE-C10536500	certified neat	250 mg



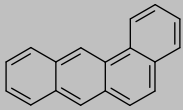
1,2-Benzisothiazol-3(2H)-one CAS 2634-33-5

$C_7H_5NO_2S$	MW 151.1857	
DRE-C10536600	certified neat	100 mg



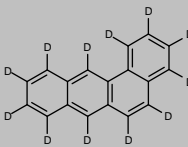
Benzo(a)anthracene CAS 56-55-3

$C_{18}H_{12}$	MW 228.2879	
DRE-C20545000	certified neat	20 mg
DRE-L20545000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L20545000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA20545000AL	100 µg/mL in Acetonitrile	1 ml



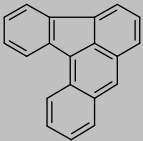
Benzo(a)anthracene D₁₂ CAS 1718-53-2

$C_{18}D_{12}$	MW 240.3618	
DRE-C20545100	certified neat	100 mg
DRE-L20545100AC	10 µg/mL in Acetone	10 ml
DRE-L20545100CY	10 µg/mL in Cyclohexane	10 ml



Benzo(a)fluoranthene CAS 203-33-8

$C_{20}H_{12}$	MW 252.3093	
DRE-L20560000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L20560000CY	10 µg/mL in Cyclohexane	10 ml



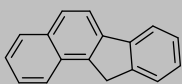
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Benzo(a)fluorene (1,2-Benzofluorene)

CAS 238-84-6

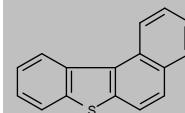
C ₁₇ H ₁₂	MW	216.2772
DRE-L20585000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L20585000CY	10 µg/mL in Cyclohexane	10 ml



Benzo(b)naphtho(1,2-d)thiophene

CAS 205-43-6

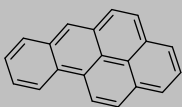
C ₁₆ H ₁₀ S	MW	234.3156
DRE-L20595000CY	10 µg/mL in Cyclohexane	10 ml



Benzo(a)pyrene

CAS 50-32-8

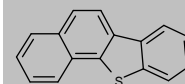
C ₂₀ H ₁₂	MW	252.3093
DRE-C20635000	certified neat	10 mg
DRE-L20635000AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA20635000AL	100 µg/mL in Acetonitrile	1 ml
DRE-XA20635000CY	100 µg/mL in Cyclohexane	1 ml



Benzo(b)naphtho(2,1-d)thiophene

CAS 239-35-0

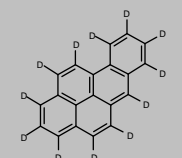
C ₁₆ H ₁₀ S	MW	234.3156
DRE-C20600000	certified neat	10 mg
DRE-L20600000CY	10 µg/mL in Cyclohexane	10 ml



Benzo(a)pyrene D₁₂

CAS 63466-71-7

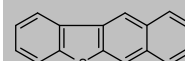
C ₂₀ D ₁₂	MW	264.3832
DRE-C20635100	certified neat	10 mg
DRE-LA20635100AL	10 µg/mL in Acetonitrile	1 ml
DRE-LA20635100CY	10 µg/mL in Cyclohexane	1 ml
DRE-L20635100CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA20635100CY	100 µg/mL in Cyclohexane	1 ml



Benzo(b)naphtho(2,3-d)thiophene

CAS 243-46-9

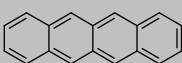
C ₁₆ H ₁₀ S	MW	234.3156
DRE-E20605000	neat	10 mg



Benzo(b)anthracene

CAS 92-24-0

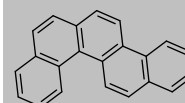
C ₁₈ H ₁₂	MW	228.2879
DRE-C20545500	certified neat	20 mg



Benzo(c)chrysene

CAS 194-69-4

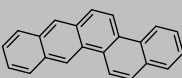
C ₂₂ H ₁₄	MW	278.3466
DRE-L20555000AL	10 µg/mL in Acetonitrile	10 ml



Benzo(b)chrysene

CAS 214-17-5

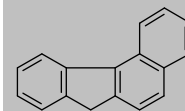
C ₂₂ H ₁₄	MW	278.3466
DRE-C20550000	certified neat	10 mg
DRE-L20550000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L20550000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA20550000TO	100 µg/mL in Toluene	1 ml



7H-Benzo(c)fluorene

CAS 205-12-9

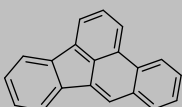
C ₁₇ H ₁₂	MW	216.2772
DRE-C20590400	certified neat	10 mg
DRE-L20590400AL	10 µg/mL in Acetonitrile	10 ml
DRE-L20590400CY	10 µg/mL in Cyclohexane	10 ml



Benzo(b)fluoranthene

CAS 205-99-2

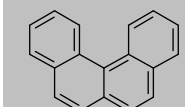
C ₂₀ H ₁₂	MW	252.3093
DRE-C20565000	certified neat	10 mg
DRE-L20565000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L20565000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA20565000AL	100 µg/mL in Acetonitrile	1 ml



Benzo(c)phenanthrene

CAS 195-19-7

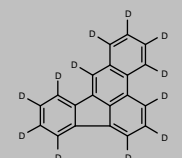
C ₁₈ H ₁₂	MW	228.2879
DRE-C20631500	certified neat	10 mg
DRE-E20631500	neat	10 mg
DRE-L20631500CY	10 µg/mL in Cyclohexane	10 ml



Benzo(b)fluoranthene D₁₂

CAS 93951-98-5

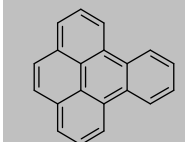
C ₂₀ D ₁₂	MW	264.3832
DRE-C20565100	certified neat	10 mg
DRE-LA20565100CY	10 µg/mL in Cyclohexane	1 ml



Benzo(e)pyrene

CAS 192-97-2

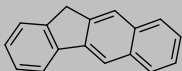
C ₂₀ H ₁₂	MW	252.3093
DRE-C20645000	certified neat	10 mg
DRE-L20645000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L20645000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA20645000AL	100 µg/mL in Acetonitrile	1 ml
DRE-XA20645000CY	100 µg/mL in Cyclohexane	1 ml



Benzo(b)fluorene

CAS 243-17-4

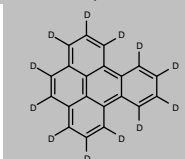
C ₁₇ H ₁₂	MW	216.2772
DRE-C20590000	certified neat	10 mg
DRE-L20590000AL	10 µg/mL in Acetonitrile	10 ml



Benzo(e)pyrene D₁₂

CAS n/a

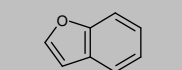
C ₂₀ D ₁₂	MW	264.3832
DRE-XA20645010CY	100 µg/mL in Cyclohexane	1 ml



Benzo(b)furran

CAS 271-89-6

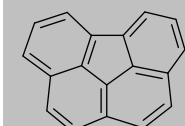
C ₈ H ₆ O	MW	118.1326
DRE-C20591500	certified neat	25 mg



Benzo(g,h,i)fluoranthene

CAS 203-12-3

C ₁₈ H ₁₀	MW	226.272
DRE-L20570000CY	10 µg/mL in Cyclohexane	10 ml

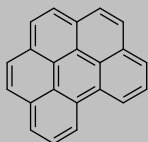


Alphabetical listing of individual standards

Benzo(g,h,i)perylene

C ₂₂ H ₁₂		MW	276.3307
DRE-C20630000	certified neat	10 mg	
DRE-L20630000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L20630000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA20630000AL	100 µg/mL in Acetonitrile	1 ml	

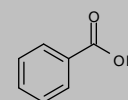
CAS 191-24-2



Benzoic acid

C ₇ H ₆ O ₂		MW	122.1213
DRE-C10537500	certified neat	250 mg	
DRE-XA10537500AC	100 µg/mL in Acetone	1 ml	

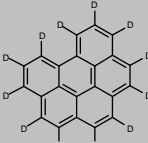
CAS 65-85-0



Benzo(g,h,i)perylene D₁₂

C ₂₂ D ₁₂		MW	288.4046
DRE-C20630200	certified neat	10 mg	
DRE-LA20630200CY	10 µg/mL in Cyclohexane	1 ml	

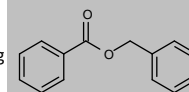
CAS 93951-66-7



Benzoic acid-benzyl ester (Benzyl benzoate)

C ₁₄ H ₁₂ O ₂		MW	212.2439
DRE-YA10537700HE	5000 µg/mL in n-Hexane	1 ml	
DRE-C10537700	certified neat	500 mg	
DRE-XA10537700ME	100 µg/mL in Methanol	1 ml	

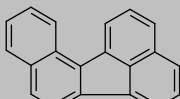
CAS 120-51-4



Benzo(j)fluoranthene

C ₂₀ H ₁₂		MW	252.3093
DRE-C20575000	certified neat	10 mg	
DRE-L20575000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L20575000CY	10 µg/mL in Cyclohexane	10 ml	

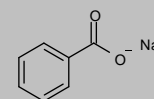
CAS 205-82-3



Benzoic acid sodium salt

C ₇ H ₅ O ₂ . Na		MW	144.1032
DRE-C10538000	certified neat	250 mg	

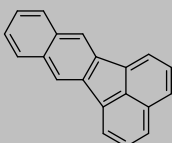
CAS 532-32-1



Benzo(k)fluoranthene

C ₂₀ H ₁₂		MW	252.3093
DRE-C20580000	certified neat	10 mg	
DRE-L20580000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L20580000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA20580000AL	100 µg/mL in Acetonitrile	1 ml	
DRE-XA20580000CY	100 µg/mL in Cyclohexane	1 ml	

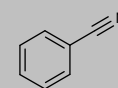
CAS 207-08-9



Benzonitrile

C ₇ H ₅ N		MW	103.1213
DRE-C10538500	certified neat	250 mg	

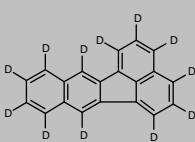
CAS 100-47-0



Benzo(k)fluoranthene D₁₂

C ₂₀ D ₁₂		MW	264.3832
DRE-C20580200	certified neat	10 mg	
DRE-LA20580200CY	10 µg/mL in Cyclohexane	1 ml	

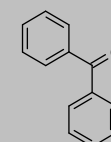
CAS 93952-01-3



Benzophenone

C ₁₃ H ₁₀ O		MW	182.2179
DRE-C10539000	certified neat	250 mg	

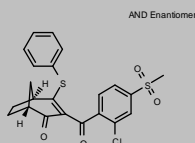
CAS 119-61-9



Benzobicyclon

C ₂₂ H ₁₉ Cl O ₄ S ₂		MW	446.9669
DRE-L10536800AL	10 µg/mL in Acetonitrile	10 ml	

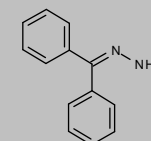
CAS 156963-66-5



Benzophenone hydrazone

C ₁₃ H ₁₂ N ₂		MW	196.2478
DRE-C10539020	certified neat	250 mg	

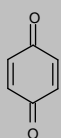
CAS 5350-57-2



4-Benzochinone

C ₆ H ₄ O ₂		MW	108.0948
DRE-C10537000	certified neat	250 mg	

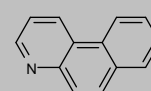
CAS 106-51-4



5,6-Benzoquinoline

C ₁₃ H ₉ N		MW	179.2173
DRE-L20651000CY	10 µg/mL in Cyclohexane	10 ml	

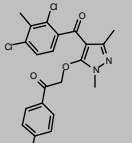
CAS 85-02-9



Benzozenap

C ₂₂ H ₂₀ Cl ₂ N ₂ O ₃		MW	431.3118
DRE-L10537400CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA10537400CY	100 µg/mL in Cyclohexane	1 ml	

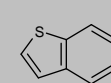
CAS 82692-44-2



1-Benzothiophen

C ₈ H ₆ S		MW	134.1982
DRE-CA20652000	certified neat	10 mg	

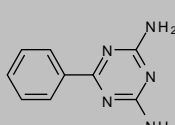
CAS 95-15-8



Benzoguanamine (6-Phenyl-1,3,5-triazine-2,4-diamine)

C ₉ H ₉ N ₅		MW	187.2013
DRE-C10537450	certified neat	100 mg	

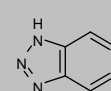
CAS 91-76-9



1H-Benzotriazole

C ₆ H ₅ N ₃		MW	119.124
DRE-C10539500	certified neat	100 mg	

CAS 95-14-7



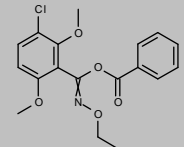
Alphabetical listing of individual standards

Benzoximate CAS 29104-30-1

$C_{18}H_{18}ClN_2O_5$ MW 363.7923

DRE-C10540000 certified neat 100 mg

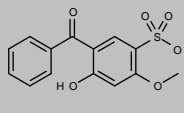
DRE-XA10540000CY 100 µg/mL in Cyclohexane 1 ml



5-Benzoyl-4-hydroxy-2-methoxybenzenesulfonic acid CAS 4065-45-6

$C_{14}H_{12}O_6S$ MW 308.3065

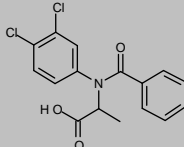
DRE-C10545000 certified neat 100 mg



Benzoylprop (free acid) CAS 22212-56-2

$C_{16}H_{13}Cl_2NO_3$ MW 338.1853

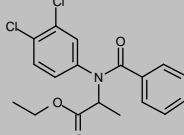
DRE-C10549000 certified neat 100 mg



Benzoylprop-ethyl CAS 22212-55-1

$C_{18}H_{17}Cl_2NO_3$ MW 366.2385

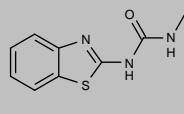
DRE-C10550000 certified neat 100 mg



Benzthiazuron CAS 1929-88-0

$C_9H_9N_3OS$ MW 207.2523

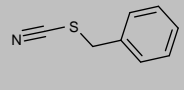
DRE-C10560000 certified neat 100 mg



Benzyl thiocyanate CAS 3012-37-1

C_8H_7NS MW 149.2129

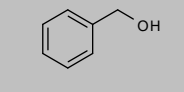
DRE-CA10573400 certified neat 1 ml



Benzylalcohol CAS 100-51-6

C_7H_8O MW 108.1378

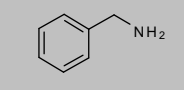
DRE-C10569000 certified neat 1 ml



Benzylamine CAS 100-46-9

C_7H_9N MW 107.1531

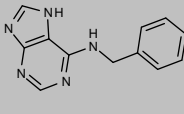
DRE-C10569200 certified neat 250 mg



6-Benzylaminopurine CAS 1214-39-7

$C_{12}H_{11}N_5$ MW 225.2492

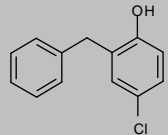
DRE-C10569600 certified neat 100 mg



2-Benzyl-4-chlorophenol CAS 120-32-1

$C_{13}H_{11}ClO$ MW 218.6788

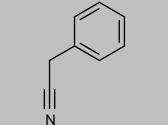
DRE-C10572000 certified neat 100 mg



Benzylcyanide CAS 140-29-4

C_8H_7N MW 117.1479

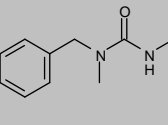
DRE-E10572200 neat 250 mg



1-Benzyl-1,3-dimethylurea CAS 59226-54-9

$C_{10}H_{14}N_2O$ MW 178.231

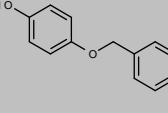
DRE-C10572500 certified neat 10 mg



4-(Benzyloxy)phenol CAS 103-16-2

$C_{13}H_{12}O_2$ MW 200.2332

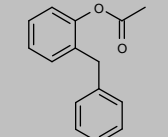
DRE-C10572800 certified neat 100 mg



2-Benzylphenol acetate CAS 33441-99-5

$C_{15}H_{14}O_2$ MW 226.2705

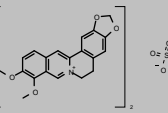
DRE-C10573100 certified neat 10 mg



Berberine hemisulfate salt CAS 316-41-6

$2 C_{20}H_{18}NO_4 \cdot O_4S$ MW 768.785

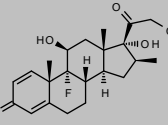
DRE-C10574000 certified neat 100 mg



Betamethasone CAS 378-44-9

$C_{22}H_{29}FO_5$ MW 392.4611

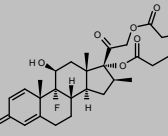
DRE-C10575000 certified neat 100 mg



Betamethasone-17,21-dipropionate CAS 5593-20-4

$C_{28}H_{37}FO_7$ MW 504.5876

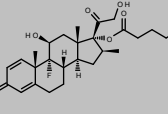
DRE-C10575010 certified neat 100 mg



Betamethasone 17a-valerate CAS 2152-44-5

$C_{27}H_{37}FO_6$ MW 476.5775

DRE-C10575020 certified neat 100 mg

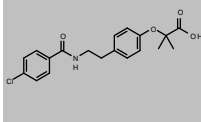


Alphabetical listing of individual standards

Bezafibrate

C₁₉ H₂₀ Cl N O₄ MW 361.8194
DRE-C10578000 certified neat 100 mg

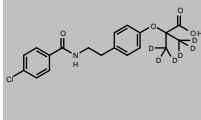
CAS 41859-67-0



Bezafibrate D₆ (dimethyl D₆)

C₁₉ D₆ H₁₄ Cl N O₄ MW 367.8564
DRE-C10578010 certified neat 10 mg

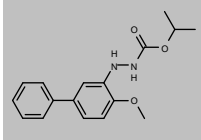
CAS n/a



Bifenazate

C₁₇ H₂₀ N₂ O₃ MW 300.3523
DRE-C10579500 certified neat 50 mg
DRE-L10579500CY 10 µg/mL in Cyclohexane 10 ml

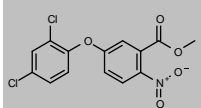
CAS 149877-41-8



Bifenox

C₁₄ H₉ Cl₂ N O₅ MW 342.131
DRE-C10580000 certified neat 250 mg
DRE-L10580000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L10580000CY 10 µg/mL in Cyclohexane 10 ml

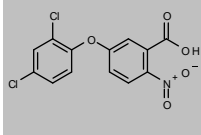
CAS 42576-02-3



Bifenox (free acid)

C₁₃ H₇ Cl₂ N O₅ MW 328.1044
DRE-C10580500 certified neat 25 mg

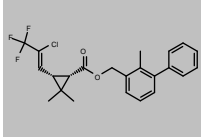
CAS 53774-07-5



Bifenthrin

C₂₃ H₂₂ Cl F₃ O₂ MW 422.8678
DRE-C10584000 certified neat 100 mg
DRE-L10584000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA10584000AL 100 µg/mL in Acetonitrile 1 ml
DRE-XA10584000IO 100 µg/mL in Isooctane 1 ml

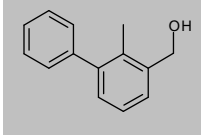
CAS 82657-04-3



Bifenthrin alcohol metabolite

C₁₄ H₁₄ O MW 198.2604
DRE-LA10584010CY 10 µg/mL in Cyclohexane 1 ml

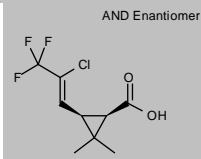
CAS 76350-90-8



Bifenthrin free acid metabolite

C₉ H₁₀ Cl F₃ O₂ MW 242.6227
DRE-LA10584020CY 10 µg/mL in Cyclohexane 1 ml

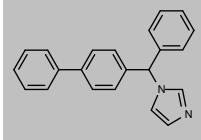
CAS 72748-35-7



Bifonazole

C₂₂ H₁₈ N₂ MW 310.3917
DRE-C10584800 certified neat 100 mg

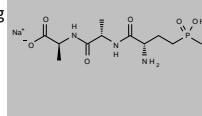
CAS 60628-96-8



Bilanafos sodium

C₁₁ H₂₁ N₃ O₆ P . Na MW 345.2645
DRE-C10587200 certified neat 10 mg

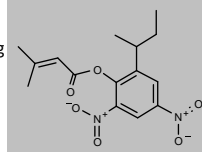
CAS 71048-99-2



Binapacryl

C₁₅ H₁₈ N₂ O₆ MW 322.3132
DRE-C10590000 certified neat 250 mg
DRE-L10590000CY 10 µg/mL in Cyclohexane 10 ml

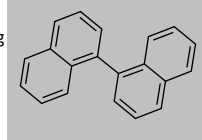
CAS 485-31-4



1,1'-Binaphthyl

C₂₀ H₁₄ MW 254.3252
DRE-C20655000 certified neat 10 mg

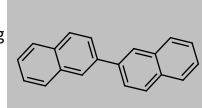
CAS 604-53-5



2,2'-Binaphthyl

C₂₀ H₁₄ MW 254.3252
DRE-C20660000 certified neat 10 mg
DRE-L20660000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L20660000CY 10 µg/mL in Cyclohexane 10 ml

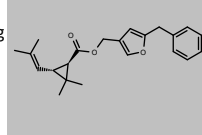
CAS 612-78-2



Bioresmethrin

C₂₂ H₂₆ O₃ MW 338.44
DRE-C10620000 certified neat 250 mg

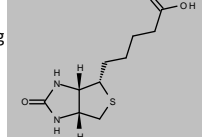
CAS 28434-01-7



D(+)-Biotin

C₁₀ H₁₆ N₂ O₃ S MW 244.3106
DRE-C10625000 certified neat 250 mg

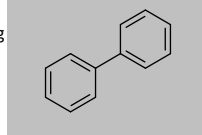
CAS 58-85-5



Biphenyl

C₁₂ H₁₀ MW 154.2078
DRE-C10630000 certified neat 250 mg
DRE-L10630000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA10630000ME 100 µg/mL in Methanol 1 ml

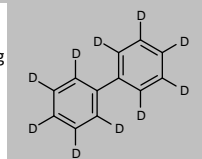
CAS 92-52-4



Biphenyl D₁₀

C₁₂ D₁₀ MW 164.2694
DRE-C10630010 certified neat 100 mg
DRE-LA10630010AC 10 µg/mL in Acetone 1 ml

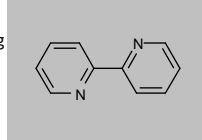
CAS 1486-01-7



2,2'-Bipyridyl

C₁₀ H₈ N₂ MW 156.1839
DRE-C10640000 certified neat 500 mg

CAS 366-18-7

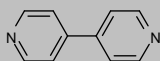


Alphabetical listing of individual standards

4,4'-Bipyridyl

C₁₀ H₈ N₂ MW 156.1839
DRE-C10642000 certified neat 500 mg

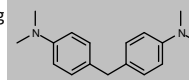
CAS 553-26-4



Bis-(4-dimethylaminophenyl)methane

C₁₇ H₂₂ N₂ MW 254.37
DRE-C10651900 certified neat 250 mg

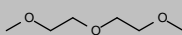
CAS 101-61-1



Bis(2-methoxyethyl)ether (Diethylene glycol dimethyl ether)

C₆ H₁₄ O₃ MW 134.1736
DRE-CA10653800 certified neat 1 ml

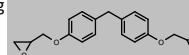
CAS 111-96-6



Bis(4-glycidyloxyphenyl)methane

C₁₉ H₂₀ O₄ MW 312.3597
DRE-C10653400 certified neat 250 mg

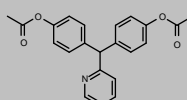
CAS 2095-03-6



Bisacodyl

C₂₂ H₁₉ N O₄ MW 361.3906
DRE-C10645000 certified neat 100 mg

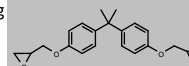
CAS 603-50-9



2,2-Bis-(4-glycidyloxyphenyl)propane (technical)

C₂₁ H₂₄ O₄ MW 340.4129
DRE-C10653500 certified neat 100 mg

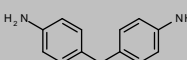
CAS 1675-54-3



Bis-(4-aminophenyl)methane

C₁₃ H₁₄ N₂ MW 198.2637
DRE-C10648000 certified neat 250 mg
DRE-L10648000ME 10 µg/mL in Methanol 10 ml

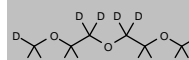
CAS 101-77-9



Bis(2-methoxyethyl)ether D₁₄

C₆ D₁₄ O₃ MW 148.2598
DRE-XA10653810AL 100 µg/mL in Acetonitrile 1.1 ml

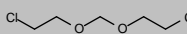
CAS n/a



Bis-(2-chloroethoxy)-methane

C₅ H₁₀ Cl₂ O₂ MW 173.0377
DRE-XA10651000CY 100 µg/mL in Cyclohexane 1 ml

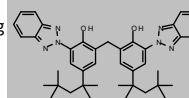
CAS 111-91-1



Bisoctrizole

C₄₁ H₅₀ N₆ O₂ MW 658.8747
DRE-C10653900 certified neat 100 mg

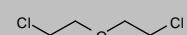
CAS 103597-45-1



Bis-(2-chloroethyl)ether

C₄ H₈ Cl₂ O MW 143.0117
DRE-CA10651500 certified neat 250 mg

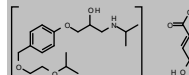
CAS 111-44-4



Bisoprolol fumarate

2 C₁₈ H₃₁ N O₄ · C₄ H₄ O₄ MW 766.9582
DRE-L10654000AL 10 µg/mL in Acetonitrile(*) 10 ml

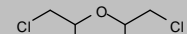
CAS 104344-23-2



Bis-(2-chloro-1-methylethyl)ether

C₆ H₁₂ Cl₂ O MW 171.0649
DRE-C10651700 certified neat 100 mg
DRE-YA10651700ME 2000 µg/mL in Methanol 1 ml

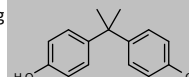
CAS 108-60-1



Bisphenol A

C₁₅ H₁₆ O₂ MW 228.2863
DRE-C10655500 certified neat 250 mg

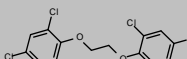
CAS 80-05-7



1,2-Bis(2,4-dichlorophenoxy)ethane

C₁₄ H₁₀ Cl₄ O₂ MW 352.04
DRE-C10651750 certified neat 100 mg

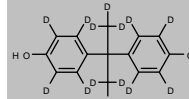
CAS 6339-70-4



Bisphenol A D₁₄

C₁₅ D₁₄ H₂ O₂ MW 242.3726
DRE-XA10655503AL 100 µg/mL in Acetonitrile 1.1 ml

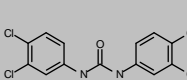
CAS n/a



N,N'-Bis-(3,4-dichlorophenyl)urea

C₁₃ H₈ Cl₄ N₂ O MW 350.0274
DRE-C10651800 certified neat 100 mg

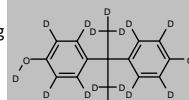
CAS 4300-43-0



Bisphenol A D₁₆

C₁₅ D₁₆ O₂ MW 244.3849
DRE-C10655501 certified neat 100 mg

CAS 96210-87-6



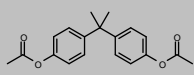
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Bisphenol A diacetate

C₁₉ H₂₀ O₄ MW 312.3597
DRE-C10655600 certified neat 250 mg

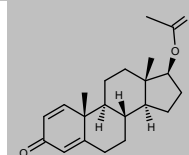
CAS 10192-62-8



Boldenone 17-acetate

C₂₁ H₂₈ O₃ MW 328.4452
DRE-XA10662010AL 100 µg/mL in Acetonitrile 1 ml

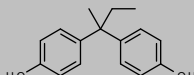
CAS 2363-59-9



Bisphenol B

C₁₆ H₁₈ O₂ MW 242.3129
DRE-C10655670 certified neat 100 mg

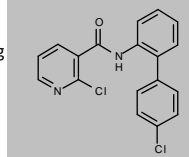
CAS 77-40-7



Boscalid

C₁₈ H₁₂ Cl₂ N₂ O MW 343.2067
DRE-C10663000 certified neat 100 mg
DRE-L10663000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L10663000CY 10 µg/mL in Cyclohexane 10 ml

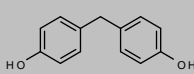
CAS 188425-85-6



Bisphenol F

C₁₃ H₁₂ O₂ MW 200.2332
DRE-C10655800 certified neat 100 mg

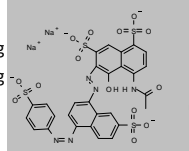
CAS 650-92-8



Brilliant Black BN

C₂₈ H₁₇ N₅ O₁₄ S₄ · 4 Na MW 867.6788
DRE-C10665000 certified neat 250 mg
DRE-E10665000 neat 250 mg

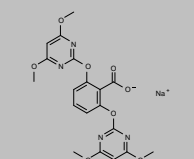
CAS 2519-30-4



Bispyribac-sodium

C₁₉ H₁₇ N₄ O₈ · Na MW 452.3501
DRE-L10657000ME 10 µg/mL in Methanol 10 ml
DRE-CA10657000 certified neat 100 mg
DRE-L10657000AL 10 µg/mL in Acetonitrile 10 ml

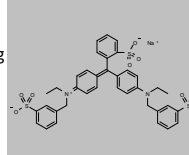
CAS 125401-92-5



Brilliant Blue FCF (E133)

C₃₇ H₃₄ N₂ O₉ S₃ · 2 Na MW 792.8484
DRE-C10665200 certified neat 250 mg

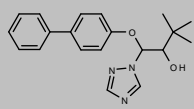
CAS 3844-45-9



Bitertanol

C₂₀ H₂₃ N₃ O₂ MW 337.4155
DRE-C10660000 certified neat 250 mg
DRE-L10660000AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA10660000CY 100 µg/mL in Cyclohexane 1 ml

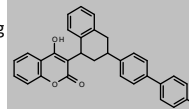
CAS 55179-31-2



Brodifacoum

C₃₁ H₂₃ Br O₃ MW 523.4165
DRE-C10667500 certified neat - cargo aircraft only - 100 mg
DRE-L10667500MB 10 µg/mL in MTBE 10 ml

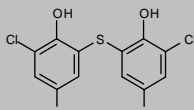
CAS 56073-10-0



Bithionol

C₁₂ H₆ Cl₄ O₂ S MW 356.0518
DRE-C10660500 certified neat 250 mg

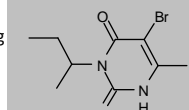
CAS 97-18-7



Bromacil

C₉ H₁₃ Br N₂ O₂ MW 261.1157
DRE-C10670000 certified neat 250 mg
DRE-L10670000AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA10670000AL 100 µg/mL in Acetonitrile 1 ml

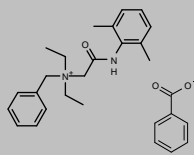
CAS 314-40-9



Bitrex (TM)

C₂₁ H₂₉ N₂ O · C₇ H₅ O₂ MW 446.5812
DRE-C10661000 certified neat 100 mg

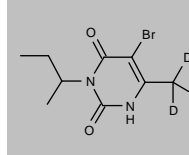
CAS 3734-33-6



Bromacil D₃ (methyl D₃)

C₉ D₃ H₁₀ Br N₂ O₂ MW 264.1342
DRE-XA10670100AL 100 µg/mL in Acetonitrile 1.1 ml

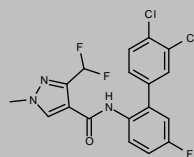
CAS n/a



Bixafen

C₁₈ H₁₂ Cl₂ F₃ N₃ O MW 414.2086
DRE-C10661480 certified neat 100 mg

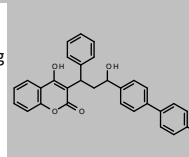
CAS 581809-46-3



Bromadiolone

C₃₀ H₂₃ Br O₄ MW 527.4052
DRE-C10680000 certified neat 100 mg

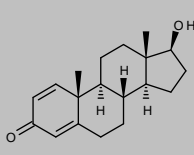
CAS 28772-56-7



Boldenone

C₁₉ H₂₆ O₂ MW 286.4085
DRE-C10662000 certified neat 10 mg

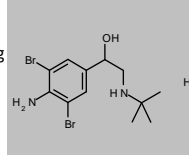
CAS 846-48-0



Brombuterol hydrochloride

C₁₂ H₁₈ Br₂ N₂ O · Cl H MW 402.5531
DRE-C10683000 certified neat 10 mg

CAS 21912-49-2

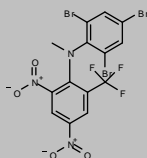


Alphabetical listing of individual standards

Bromethalin

C₁₄ H₇ Br₃ F₃ N₃ O₄ MW 577.9303
DRE-XA10685000CY 100 µg/mL in Cyclohexane 1 ml

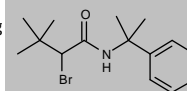
CAS 63333-35-7



Bromobutide

C₁₅ H₂₂ Br N O MW 312.2453
DRE-C10711000 certified neat 100 mg
DRE-L10711000CY 10 µg/mL in Cyclohexane 10 ml
DRE-LA10711000CY 10 µg/mL in Cyclohexane 1 ml

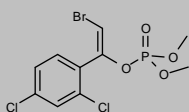
CAS 74712-19-9



Bromfeninfos-methyl

C₁₀ H₁₀ Br Cl₂ O₄ P MW 375.9678
DRE-C10690500 certified neat 100 mg

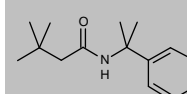
CAS 13104-21-7



Bromobutide debromation form

C₁₅ H₂₃ N O MW 233.3492
DRE-LA10711100CY 10 µg/mL in Cyclohexane 1 ml

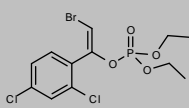
CAS 75463-73-9



Bromfenvinphos

C₁₂ H₁₄ Br Cl₂ O₄ P MW 404.0209
DRE-C10690000 certified neat 100 mg

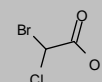
CAS 33399-00-7



Bromochloroacetic acid

C₂ H₂ Br Cl O₂ MW 173.3931
DRE- 1000 µg/mL in MTBE 1 ml
YA10713000MB

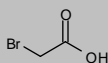
CAS 5589-96-8



Bromoacetic acid

C₂ H₃ Br O₂ MW 138.948
DRE-C10697000 certified neat 1 g
DRE- 1000 µg/mL in MTBE 1 ml
YA10697000MB

CAS 79-08-3



Bromochloroacetic acid-methyl ester

C₃ H₄ Br Cl O₂ MW 187.4197
DRE- 1000 µg/mL in MTBE 1 ml
YA10713200MB

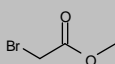
CAS 20428-74-4



Bromoacetic acid methyl ester

C₃ H₅ Br O₂ MW 152.9746
DRE-C10697200 certified neat 250 mg
DRE- 1000 µg/mL in MTBE 1 ml
YA10697200MB

CAS 96-32-2



Bromochloroacetonitrile

C₂ H Br Cl N MW 154.393
DRE-CA10715000 certified neat 100 mg
DRE- 100 µg/mL in Methanol 1 ml
XA10715000ME

CAS 83463-62-1



Bromoacetone

C₃ H₅ Br O MW 136.9752
DRE-LA10698000CY 10 µg/mL in Cyclohexane 1 ml

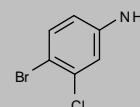
CAS 598-31-2



4-Bromo-3-chloroaniline

C₆ H₅ Br Cl N MW 206.4676
DRE-C10716000 certified neat 100 mg

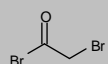
CAS 21402-26-6



Bromoacetyl bromide

C₂ H₂ Br₂ O MW 201.8447
DRE-CA10698500 certified neat 0.5 ml

CAS 598-21-0



2-Bromochlorobenzene

C₆ H₄ Br Cl MW 191.453
DRE-C10717000 certified neat 100 mg
DRE- 2000 µg/mL in Methanol 1 ml
YA10717000ME

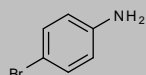
CAS 694-80-4



4-Bromoaniline

C₆ H₆ Br N MW 172.0225
DRE-C10700000 certified neat 500 mg

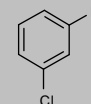
CAS 106-40-1



3-Bromochlorobenzene

C₆ H₄ Br Cl MW 191.453
DRE-C10717500 certified neat 100 mg

CAS 108-37-2



Bromobenzene

C₆ H₅ Br MW 157.0079
DRE-CA10710000 certified neat 1 ml
DRE- 100 µg/mL in Methanol 1 ml
XA10710000ME

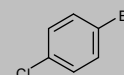
CAS 108-86-1



4-Bromochlorobenzene

C₆ H₄ Br Cl MW 191.453
DRE-C10718000 certified neat 100 mg
DRE- 1000 µg/mL in Methanol 1 ml
YA10718000ME

CAS 106-39-8




Alphabetical listing of individual standards

Bromochlorodifluoromethane CAS 353-59-3

C₂ Br Cl F₂ MW 165.3645


DRE- 100 µg/mL in Methanol 1 ml
XA10720500ME



1-Bromo-2-chloroethane CAS 107-04-0

C₂ H₄ Br Cl MW 143.4102


DRE-CA10720700 certified neat 250 mg



Bromochloromethane CAS 74-97-5

C₂ H₂ Br Cl MW 129.3836

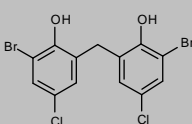
DRE-CA10720800 certified neat 250 mg
DRE- 100 µg/mL in Methanol 1 ml
XA10720800ME



Bromochlorophene CAS 15435-29-7

C₁₃ H₈ Br₂ Cl₂ O₂ MW 426.9154

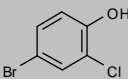
DRE-C10721200 certified neat 50 mg



4-Bromo-2-chlorophenol CAS 3964-56-5

C₆ H₄ Br Cl O MW 207.4524

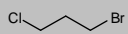
DRE-C10721500 certified neat 500 mg



1-Bromo-3-chloropropane CAS 109-70-6

C₃ H₆ Br Cl MW 157.4367


DRE-CA10722000 certified neat 500 mg



2-Bromo-1-chloropropane CAS 3017-95-6

C₃ H₆ Br Cl MW 157.4367

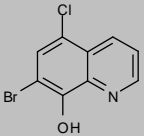
DRE- 2000 µg/mL in Methanol 1 ml
YA10722200ME



7-Bromo-5-chloro-8-quinolinol CAS 7640-33-7

C₉ H₅ Br Cl N O MW 258.4991


DRE-C10724000 certified neat 100 mg



1-Bromo-1-chloro-2,2,2-trifluoroethane CAS 151-67-7

C₂ H Br Cl F₃ MW 197.3815

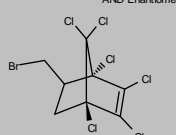
DRE-CA10725001 certified neat 1 ml



Bromocyclen CAS 1715-40-8
AND Enantiomer

C₈ H₅ Br Cl₆ MW 393.7473

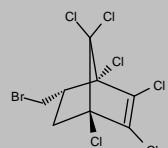
DRE-C10726000 certified neat 100 mg
DRE-L10726000IO 10 µg/mL in Isooctane 10 ml



(+)-Bromocyclen CAS 158593-05-6

C₈ H₅ Br Cl₆ MW 393.7473

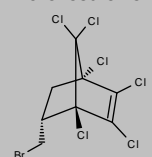
DRE-ZA10726100CY 1 µg/mL in Cyclohexane 1 ml



(-)-Bromocyclen CAS 158649-45-7

C₈ H₅ Br Cl₆ MW 393.7473

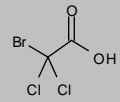
DRE-ZA10726200CY 1 µg/mL in Cyclohexane 1 ml



Bromodichloroacetic acid CAS 71133-14-7

C₂ H Br Cl₂ O₂ MW 207.8381

DRE- 1000 µg/mL in MTBE 1 ml
YA10726400MB




Bromodichloromethane CAS 75-27-4

C H Br Cl₂ MW 163.8286

DRE-CA10726700 certified neat 1 ml
DRE-L10726700ME 10 µg/mL in Methanol(*) 10 ml
DRE- 100 µg/mL in Methanol(*) 1 ml
XA10726700ME

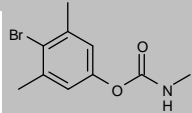
DRE- 5000 µg/mL in Methanol(*) 1 ml
YA10726700ME



4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (BDMC) CAS 672-99-1

C₁₀ H₁₂ Br N O₂ MW 258.1118


DRE-C10727000 certified neat 100 mg



Bromoethane CAS 74-96-4

C₂ H₅ Br MW 108.9651

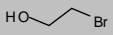
DRE-CA10728000 certified neat 500 mg



2-Bromoethanol CAS 540-51-2

C₂ H₅ Br O MW 124.9645

DRE-C10728500 certified neat 500 mg



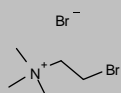
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

(2-Bromoethyl)trimethylammonium bromide

C₅ H₁₃ Br N . Br MW 246.9714
DRE-CA10728700 certified neat 500 mg

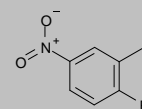
CAS 2758-06-7



2-Bromo-5-nitrotoluene

C₇ H₆ Br N O₂ MW 216.032
DRE-C10736000 certified neat 100 mg

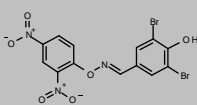
CAS 7149-70-4



Bromofenoxim

C₁₃ H₇ Br₂ N₃ O₆ MW 461.0192
DRE-C10730000 certified neat 250 mg

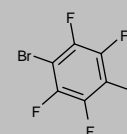
CAS 13181-17-4



Bromopentafluorobenzene

C₆ Br F₅ MW 246.9602
DRE-YA10736100ME 1000 µg/mL in Methanol 1 ml

CAS 344-04-7



1-Bromo-2-fluorobenzene

C₆ H₄ Br F MW 174.9984
DRE-CA10730500 certified neat 0.5 ml

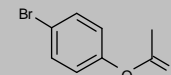
CAS 1072-85-1



4-Bromophenol acetate

C₈ H₇ Br O₂ MW 215.044
DRE-L10736500CY 10 µg/mL in Cyclohexane 10 ml

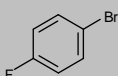
CAS 1927-95-3



4-Bromofluorobenzene

C₆ H₄ Br F MW 174.9984
DRE-C10731000 certified neat 250 mg
DRE-L10731000ME 10 µg/mL in Methanol 10 ml
DRE-XA10731000ME 100 µg/mL in Methanol 1 ml
DRE-YA10731000ME 2000 µg/mL in Methanol 1 ml

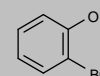
CAS 460-00-4



2-Bromophenol

C₆ H₅ Br O MW 173.0073
DRE-C10736200 certified neat 250 mg
DRE-XA10736200ME 100 µg/mL in Methanol 1 ml

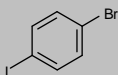
CAS 95-56-7



4-Bromiodobenzene

C₆ H₄ Br I MW 282.9044
DRE-C10735000 certified neat 500 mg

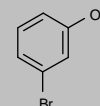
CAS 589-87-7



3-Bromophenol

C₆ H₅ Br O MW 173.0073
DRE-C10736300 certified neat 250 mg

CAS 591-20-8



Bromomethane (Methylbromide)

C H₃ Br MW 94.9385
DRE-XA10734000ME 100 µg/mL in Methanol 1 ml

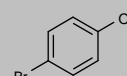
CAS 74-83-9



4-Bromophenol

C₆ H₅ Br O MW 173.0073
DRE-C10736400 certified neat 500 mg

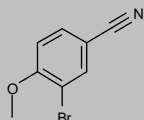
CAS 106-41-2



3-Bromo-4-methoxybenzonitrile

C₈ H₆ Br N O MW 212.0433
DRE-C10734700 certified neat 100 mg

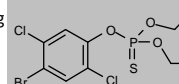
CAS 117572-79-9



Bromophos-ethyl

C₁₀ H₁₂ Br Cl₂ O₃ P S MW 394.0492
DRE-C10740000 certified neat 100 mg
DRE-L10740000IO 10 µg/mL in Isooctane 10 ml
DRE-XA10740000CY 100 µg/mL in Cyclohexane 1 ml

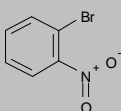
CAS 4824-78-6



1-Bromo-2-nitrobenzene

C₆ H₄ Br N O₂ MW 202.0055
DRE-C10735500 certified neat 100 mg

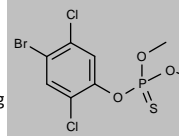
CAS 577-19-5



Bromophos-methyl

C₈ H₈ Br Cl₂ O₃ P S MW 365.9961
DRE-L10745000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA10745000CY 100 µg/mL in Cyclohexane 1 ml
DRE-C10745000 certified neat 100 mg
DRE-L10745000AL 10 µg/mL in Acetonitrile 10 ml

CAS 2104-96-3



1-Bromopropane

C₃ H₇ Br MW 122.9917
DRE-CA10759500 certified neat 250 mg

CAS 106-94-5



Alphabetical listing of individual standards

2-Bromopropane

C₃ H₇ Br MW 122.9917
DRE-CA10759600 certified neat 250 mg

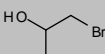
CAS 75-26-3



1-Bromopropanol-2

C₃ H₇ Br O MW 138.9911
DRE-C10760000 certified neat 250 mg

CAS 19686-73-8



2-Bromopropene

C₃ H₅ Br MW 120.9758
DRE-CA10760500 certified neat 250 mg

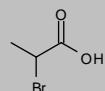
CAS 557-93-7



2-Bromopropionic acid

C₃ H₅ Br O₂ MW 152.9746
DRE-C10760700 certified neat 250 mg
DRE-1000 µg/mL in MTBE 1 ml
YA10760700MB

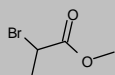
CAS 598-72-1



2-Bromopropionic acid-methyl ester

C₄ H₇ Br O₂ MW 167.0012
DRE-1000 µg/mL in MTBE 1 ml
YA10761000MB

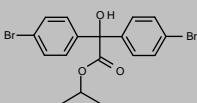
CAS 5445-17-0



Bromopropylate

C₁₇ H₁₆ Br₂ O₃ MW 428.1151
DRE-C10762000 certified neat 250 mg
DRE-L10762000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L10762000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA10762000CY 100 µg/mL in Cyclohexane 1 ml

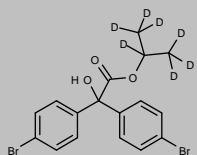
CAS 18181-80-1



Bromopropylate D₇ (isopropyl D₇)

C₁₇ D₇ H₉ Br₂ O₃ MW 435.1583
DRE-XA10762100AC 100 µg/mL in Acetone 1.1 ml

CAS n/a



Bromotrichloromethane

C Br Cl₃ MW 198.2737
DRE-CA10765000 certified neat 500 mg
DRE-L10765000ME 10 µg/mL in Methanol(*) 10 ml

CAS 75-62-7



Bromotrifluoromethane

C Br F₃ MW 148.9099
DRE-100 µg/mL in Methanol 1 ml
XA10765200ME

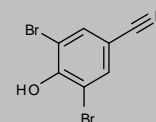
CAS 75-63-8



Bromoxynil

C₇ H₃ Br₂ N O MW 276.9128
DRE-C10770000 certified neat 250 mg
DRE-L10770000AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA10770000AL 100 µg/mL in Acetonitrile 1 ml

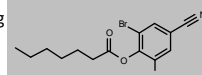
CAS 1689-84-5



Bromoxynil-heptanoate

C₁₄ H₁₅ Br₂ N O₂ MW 389.0824
DRE-C10775000 certified neat 50 mg

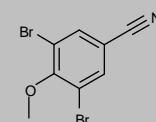
CAS 56634-95-8



Bromoxynil-methyl ether

C₈ H₅ Br₂ N O MW 290.9394
DRE-C10777500 certified neat 50 mg
DRE-L10777500IO 10 µg/mL in Isooctane 10 ml

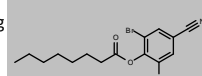
CAS 3336-39-8



Bromoxynil-octanoate

C₁₅ H₁₇ Br₂ N O₂ MW 403.109
DRE-C10780000 certified neat 250 mg
DRE-L10780000ME 10 µg/mL in Methanol 10 ml

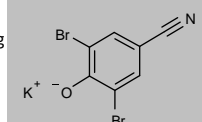
CAS 1689-99-2



Bromoxynil-potassium

C₇ H₂ Br₂ N O . K MW 315.0032
DRE-C10781000 certified neat 10 mg

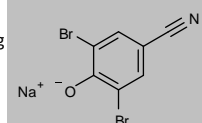
CAS 2961-68-4



Bromoxynil-sodium

C₇ H₂ Br₂ N O . Na MW 298.8947
DRE-C10781500 certified neat 10 mg

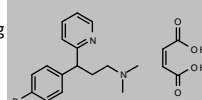
CAS 2961-67-3



Brompheniramine maleate

C₁₆ H₁₉ Br N₂ . C₄ H₄ O₄ MW 435.3116
DRE-C10781600 certified neat 100 mg

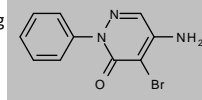
CAS 980-71-2



Brompyrazon

C₁₀ H₈ Br N₃ O MW 266.094
DRE-C10800000 certified neat 250 mg

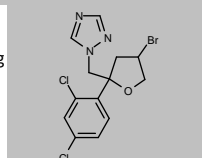
CAS 3042-84-0



Bromuconazole

C₁₃ H₁₂ Br Cl₂ N₃ O MW 377.0639
DRE-C10802200 certified neat 100 mg
DRE-L10802200AL 10 µg/mL in Acetonitrile 10 ml
DRE-L10802200CY 10 µg/mL in Cyclohexane 10 ml

CAS 116255-48-2



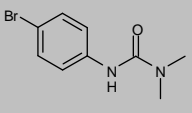
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Bromuron CAS 3408-97-7

$C_9H_{11}BrN_2O$ MW 243.1004

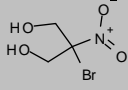
DRE-C10803000 certified neat 10 mg



Bronopol CAS 52-51-7

$C_3H_6BrNO_4$ MW 199.988

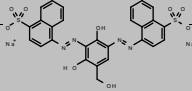
DRE-C10810000 certified neat 250 mg



Brown HT CAS 4553-89-3

$C_{27}H_{18}N_4O_9S_2 \cdot 2Na$ MW 652.5628

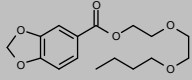
DRE-C10815000 certified neat 100 mg



Bucarpolate CAS 136-63-0

$C_{16}H_{22}O_6$ MW 310.3423

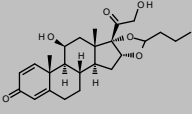
DRE-C10820000 certified neat 10 mg



Budesonide CAS 51333-22-3

$C_{25}H_{34}O_6$ MW 430.5339

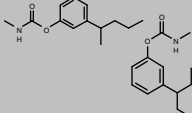
DRE-C10825000 certified neat 100 mg



Bufencarb CAS 8065-36-9

$2C_{13}H_{19}NO_2$ MW 442.5909

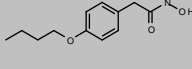
DRE-LA10830000CY 10 µg/mL in Cyclohexane 1 ml



Bufexamac CAS 2438-72-4

$C_{12}H_{17}NO_3$ MW 223.2683

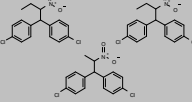
DRE-C10830500 certified neat 100 mg



Bulan CAS 8027-00-7

$2C_{16}H_{15}Cl_2NO_2 \cdot C_{15}H_{13}Cl_2NO_2$ MW 958.5788

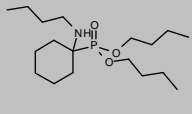
DRE-XA10840000CY 100 µg/mL in Cyclohexane 1 ml



Buminafos CAS 51249-05-9

$C_{18}H_{38}NO_3P$ MW 347.473

DRE-C10843000 certified neat 100 mg



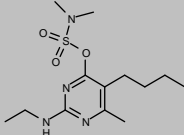
Bupirimate CAS 41483-43-6

$C_{13}H_{24}N_4O_3S$ MW 316.4197

DRE-C10850000 certified neat 250 mg

DRE-L10850000CY 10 µg/mL in Cyclohexane 10 ml

DRE-XA10850000AL 100 µg/mL in Acetonitrile 1 ml



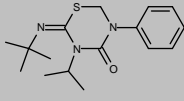
Buprofezin CAS 69327-76-0

$C_{16}H_{23}N_3OS$ MW 305.4383

DRE-C10854000 certified neat 100 mg

DRE-L10854000CY 10 µg/mL in Cyclohexane 10 ml

DRE-XA10854000CY 100 µg/mL in Cyclohexane 1 ml

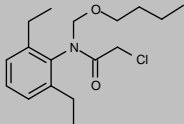


Butachlor CAS 23184-66-9

$C_{17}H_{26}ClNO_2$ MW 311.8468

DRE-C10860000 certified neat 100 mg

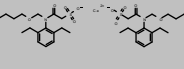
DRE-L10860000CY 10 µg/mL in Cyclohexane 10 ml



Butachlor ethane sulfonic acid (ESA) calcium salt CAS n/a

$2C_{17}H_{26}NO_5S \cdot Ca$ MW 752.9921

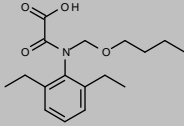
DRE-CA10860200 certified neat 10 mg



Butachlor oxalamic acid (OA) CAS n/a

$C_{17}H_{25}NO_4$ MW 307.3847

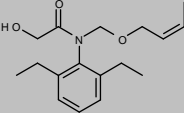
DRE-CA10860400 certified neat 10 mg



Butachlor-2-hydroxy CAS 56681-58-4

$C_{17}H_{25}NO_3$ MW 291.3853


DRE-XA10860300AL 100 µg/mL in Acetonitrile 1 ml



1,3-Butadiene CAS 106-99-0

C_4H_6 MW 54.0904

DRE-YA10860500ME 200 µg/mL in Methanol(*) 1 ml

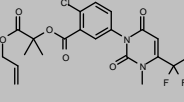


Butafenacil CAS 134605-64-4

$C_{20}H_{18}ClF_3N_2O_6$ MW 474.8149

DRE-C10860800 certified neat 100 mg

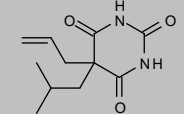
DRE-L10860800AL 10 µg/mL in Acetonitrile 10 ml



Butalbital CAS 77-26-9

$C_{11}H_{16}N_2O_3$ MW 224.2563

DRE-L10860900ME 10 µg/mL in Methanol 10 ml

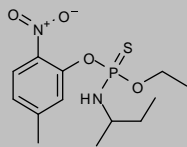


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

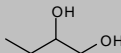
Butamifos CAS 36335-67-8

$C_{13}H_{21}N_2O_4PS$	MW 332.3556	
DRE-C10861000	certified neat	100 mg
DRE-LA10861000CY	10 µg/mL in Cyclohexane	1 ml



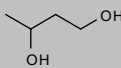
1,2-Butanediol CAS 584-03-2

$C_4H_{10}O_2$	MW 90.121	
DRE-C10861290	certified neat	250 mg



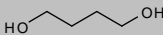
1,3-Butanediol CAS 107-88-0

$C_4H_{10}O_2$	MW 90.121	
DRE-C10861300	certified neat	250 mg




1,4-Butanediol CAS 110-63-4

$C_4H_{10}O_2$	MW 90.121	
DRE-C10861310	certified neat	1 ml



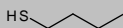
2,3-Butanediol CAS 513-85-9

$C_4H_{10}O_2$	MW 90.121	
DRE-C10861320	certified neat	250 mg




1-Butanethiol CAS 109-79-5

$C_4H_{10}S$	MW 90.1872	
DRE-CA10861410	certified neat	1 ml



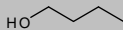
tert.-Butanethiol CAS 75-66-1

$C_4H_{10}S$	MW 90.1872	
DRE-CA10861430	certified neat	1 ml




1-Butanol CAS 71-36-3

$C_4H_{10}O$	MW 74.1216	
DRE-C10861500	certified neat	5 ml




2-Butanol CAS 78-92-2

$C_4H_{10}O$	MW 74.1216	
DRE-C10861600	certified neat	5 ml




tert.-Butanol CAS 75-65-0

$C_4H_{10}O$	MW 74.1216	
DRE-CA10861700	certified neat	1 ml



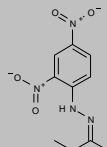
2-Butanone CAS 78-93-3

C_4H_8O	MW 72.1057	
DRE-YA10862000MW	2000 µg/mL in Methanol/Wasser	1 ml
DRE-C10862000	certified neat DRUG PRECURSOR	5 ml



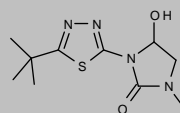
2-Butanone-2,4-dinitrophenylhydrazone CAS 958-60-1

$C_{10}H_{12}N_4O_4$	MW 252.2267	
DRE-C10862050	certified neat	100 mg



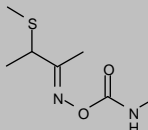
Buthidazole CAS 55511-98-3

$C_{10}H_{16}N_4O_2S$	MW 256.3246	
DRE-LA10870000CY	10 µg/mL in Cyclohexane	1 ml



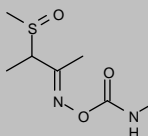
Butocarboxim CAS 34681-10-2

$C_7H_{14}N_2O_2S$	MW 190.2633	
DRE-C10880000	certified neat	100 mg
DRE-L10880000AL	10 µg/mL in Acetonitrile	10 ml



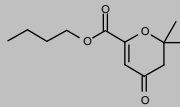
Butocarboxim sulfoxide CAS 34681-24-8

$C_7H_{14}N_2O_3S$	MW 206.2627	
DRE-C10890000	certified neat	100 mg
DRE-L10890000AL	10 µg/mL in Acetonitrile	10 ml



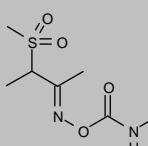
Butopyronoxyl CAS 532-34-3

$C_{12}H_{18}O_4$	MW 226.2689	
DRE-C10895000	certified neat	100 mg



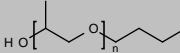
Butoxycarboxim CAS 34681-23-7

$C_7H_{14}N_2O_4S$	MW 222.2621	
DRE-C10900000	certified neat	100 mg
DRE-L10900000CY	10 µg/mL in Cyclohexane	10 ml



Butoxypolypropylene glycol CAS 9003-13-8

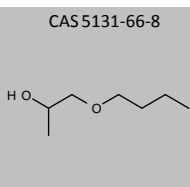
$C_4H_{10}O(C_3H_6O)_n$	MW 132.2007	
DRE-CA10900080	certified neat	1 ml



Alphabetical listing of individual standards

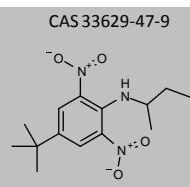
1-Butoxy-2-propanol

C₇ H₁₆ O₂ MW 132.2007
DRE-C10900100 certified neat 100 mg



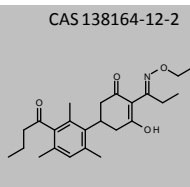
Butralin

C₁₄ H₂₁ N₃ O₄ MW 295.3342
DRE-C10910000 certified neat 250 mg
DRE-L10910000IO 10 µg/mL in Isooctane 10 ml



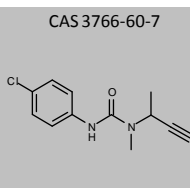
Butroxydim

C₂₄ H₃₃ N O₄ MW 399.5231
DRE-L10910500CY 10 µg/mL in Cyclohexane(*) 10 ml



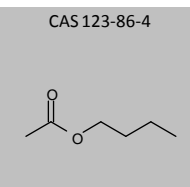
Buturon

C₁₂ H₁₃ Cl N₂ O MW 236.6974
DRE-C10920000 certified neat 100 mg
DRE-L10920000CY 10 µg/mL in Cyclohexane 10 ml



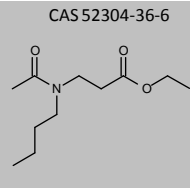
Butylacetate

C₆ H₁₂ O₂ MW 116.1583
DRE-CA10929000 certified neat 1 ml



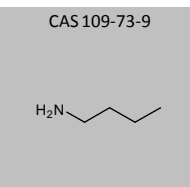
3-[N-n-Butyl-N-acetyl]aminopropionic acid ethyl ester

C₁₁ H₂₁ N O₃ MW 215.2893
DRE-C10929010 certified neat 100 mg



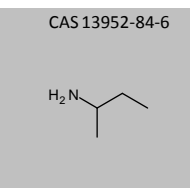
1-Butylamine

C₄ H₁₁ N MW 73.1368
DRE-C10929100 certified neat 250 mg



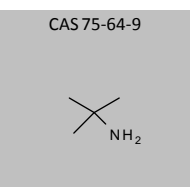
2-Butylamine

C₄ H₁₁ N MW 73.1368
DRE-CA10929200 certified neat 250 mg



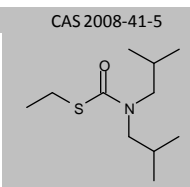
tert.-Butylamine

C₄ H₁₁ N MW 73.1368
DRE-CA10929300 certified neat 250 mg



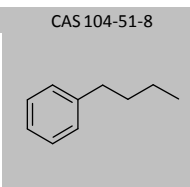
Butylate

C₁₁ H₂₃ N O S MW 217.3714
DRE-C10930000 certified neat 250 mg



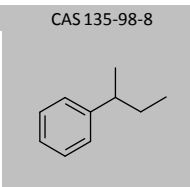
n-Butylbenzene

C₁₀ H₁₄ MW 134.2182
DRE-C10930900 certified neat 1 ml
DRE-L10930900ME 10 µg/mL in Methanol 10 ml
DRE-YA10930900ME 5000 µg/mL in Methanol 1 ml



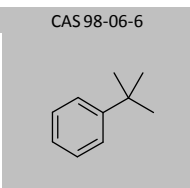
sec-Butylbenzene

C₁₀ H₁₄ MW 134.2182
DRE-XA10931000ME 100 µg/mL in Methanol 1 ml
DRE-CA10931000 certified neat 1 ml



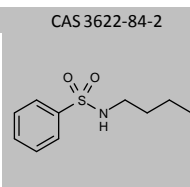
tert.-Butylbenzene

C₁₀ H₁₄ MW 134.2182
DRE-C10931100 certified neat 1 ml
DRE-XA10931100ME 100 µg/mL in Methanol 1 ml



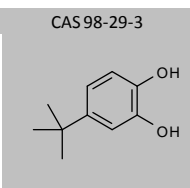
N-n-Butylbenzenesulfonamide

C₁₀ H₁₅ N O₂ S MW 213.2966
DRE-C10931120 certified neat 250 mg



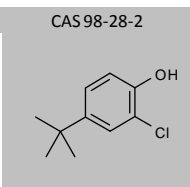
4-tert-Butylcatechol

C₁₀ H₁₄ O₂ MW 166.217
DRE-C10931122 certified neat 100 mg



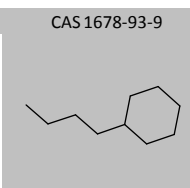
4-tert-Butyl-2-chlorophenol

C₁₀ H₁₃ Cl O MW 184.6626
DRE-C10931125 certified neat 100 mg



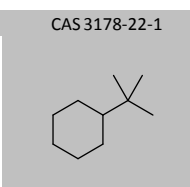
n-Butylcyclohexane

C₁₀ H₂₀ MW 140.2658
DRE-CA10931130 certified neat 250 mg



tert.-Butylcyclohexane

C₁₀ H₂₀ MW 140.2658
DRE-C10931150 certified neat 250 mg



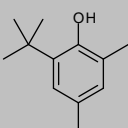
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

2-tert-Butyl-4,6-dimethylphenol

C₁₂ H₁₈ O MW 178.2707
DRE-C10931188 certified neat 100 mg

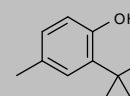
CAS 1879-09-0



2-tert-Butyl-4-methylphenol

C₁₁ H₁₆ O MW 164.2441
DRE-C10931300 certified neat 100 mg

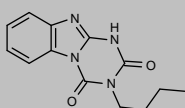
CAS 2409-55-4



3-Butyl-2,4-dioxo(1,2-a)-s-triazinobenzimidazole

C₁₃ H₁₄ N₄ O₂ MW 258.2759
DRE-L10931180AL 10 µg/mL in Acetonitrile 10 ml

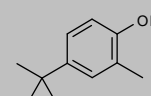
CAS 132827-25-9



4-tert-Butyl-2-methylphenol

C₁₁ H₁₆ O MW 164.2441
DRE-C10931303 certified neat 100 mg

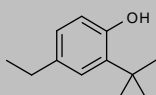
CAS 98-27-1



2-tert-Butyl-4-ethylphenol

C₁₂ H₁₈ O MW 178.2707
DRE-C10931192 certified neat 100 mg

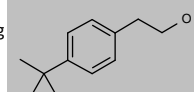
CAS 96-70-8



4-tert-Butylphenethyl alcohol

C₁₂ H₁₈ O MW 178.2707
DRE-C10931320 certified neat 100 mg

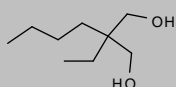
CAS 5406-86-0



2-Butyl-2-ethyl-1,3-propanediol

C₉ H₂₀ O₂ MW 160.2539
DRE-C10931196 certified neat 1 g

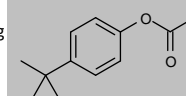
CAS 115-84-4



4-tert-Butylphenol acetate

C₁₂ H₁₆ O₂ MW 192.2542
DRE-C10931610 certified neat 10 mg

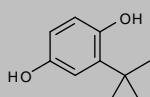
CAS 3056-64-2



tert-Butylhydroquinone

C₁₀ H₁₄ O₂ MW 166.217
DRE-CA10931200 certified neat 250 mg

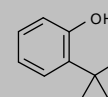
CAS 1948-33-0



2-tert-Butylphenol

C₁₀ H₁₄ O MW 150.2176
DRE-C10931400 certified neat 100 mg

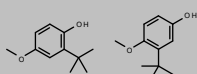
CAS 88-18-6



tert-Butyl-4-hydroxyanisole (mixture of 2- and 3-isomer)

2 C₁₁ H₁₆ O₂ MW 360.4871
DRE-C10931220 certified neat 100 mg

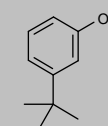
CAS 25013-16-5



3-tert-Butylphenol

C₁₀ H₁₄ O MW 150.2176
DRE-C10931500 certified neat 100 mg

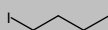
CAS 585-34-2



1-Butyliodide

C₄ H₉ I MW 184.0187
DRE-C10931240 certified neat 250 mg

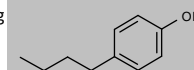
CAS 542-69-8



4-n-Butylphenol

C₁₀ H₁₄ O MW 150.2176
DRE-C10931350 certified neat 250 mg

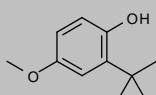
CAS 1638-22-8



2-tert-Butyl-4-methoxyphenol (BHA)

C₁₁ H₁₆ O₂ MW 180.2435
DRE-C10931270 certified neat 250 mg

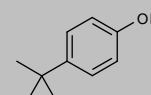
CAS 121-00-6



4-tert-Butylphenol

C₁₀ H₁₄ O MW 150.2176
DRE-C10931600 certified neat 100 mg

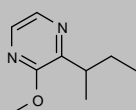
CAS 98-54-4



2-sec-Butyl-3-methoxypyrazine

C₉ H₁₄ N₂ O MW 166.2203
DRE-CA10931260 certified neat 250 mg

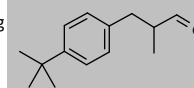
CAS 24168-70-5



3-(4-tert-Butylphenyl)iso-butylaldehyde

C₁₄ H₂₀ O MW 204.308
DRE-CA10931620 certified neat 250 mg

CAS 80-54-6

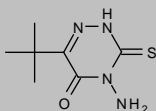


Alphabetical listing of individual standards

Butylthion

C₇ H₁₂ N₄ O S MW 200.2614
DRE-L10931660AL 10 µg/mL in Acetonitrile 10 ml

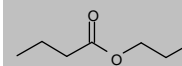
CAS 57989-76-1



Butyric acid-propyl ester

C₇ H₁₄ O₂ MW 130.1849
DRE-C10931790 certified neat 250 mg

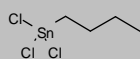
CAS 105-66-8



n-Butyl-tin trichloride

C₄ H₉ Cl₃ Sn MW 282.1833
DRE-CA10931700 certified neat 100 mg
DRE-L10931700ME 10 µg/mL in Methanol 10 ml
DRE-L10931700CY 10 µg/mL in Cyclohexane 10 ml

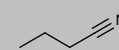
CAS 1118-46-3



Butyronitrile

C₄ H₇ N MW 69.1051
DRE-C10931800 certified neat 1 ml

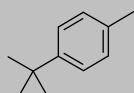
CAS 109-74-0



4-tert.-Butyltoluene

C₁₁ H₁₆ MW 148.2447
DRE-C10931730 certified neat 100 mg

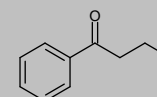
CAS 98-51-1



n-Butyrophenone

C₁₀ H₁₂ O MW 148.2017
DRE-C10931900 certified neat 250 mg

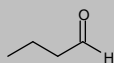
CAS 495-40-9



Butyraldehyde (Butanal)

C₄ H₈ O MW 72.1057
DRE-C10931740 certified neat 250 mg

CAS 123-72-8



Cacodylic acid

C₂ H₇ As O₂ MW 137.9974
DRE-C10933000 certified neat 250 mg

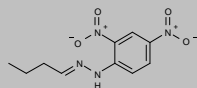
CAS 75-60-5



Butyraldehyde-2,4-dinitrophenylhydrazone

C₁₀ H₁₂ N₄ O₄ MW 252.2267
DRE-C10931745 certified neat 100 mg

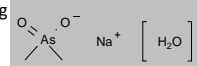
CAS 1527-98-6



Cacodylic acid sodium salt trihydrate

C₂ H₆ As O₂ · Na · 3 H₂ O MW 214.0251
DRE-C10933200 certified neat 250 mg

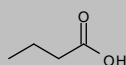
CAS 6131-99-3



Butyric acid (Butanoic acid)

C₄ H₈ O₂ MW 88.1051
DRE-CA10931750 certified neat 1 ml

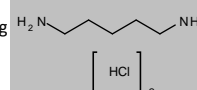
CAS 107-92-6



Cadaverine dihydrochloride

C₅ H₁₄ N₂ · 2 Cl H MW 175.0999
DRE-C10933500 certified neat 100 mg

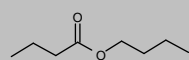
CAS 1476-39-7



Butyric acid-butyl ester

C₈ H₁₆ O₂ MW 144.2114
DRE-C10931760 certified neat 250 mg

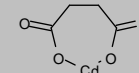
CAS 109-21-7



Cadmium succinate

C₄ H₄ Cd O₄ MW 228.4832
DRE-C10933700 certified neat 100 mg

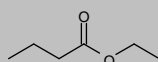
CAS 141-00-4



Butyric acid-ethyl ester

C₆ H₁₂ O₂ MW 116.1583
DRE-CA10931770 certified neat 250 mg

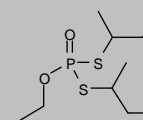
CAS 105-54-4



Cadusafos

C₁₀ H₂₃ O₂ P S₂ MW 270.3922
DRE-C10934000 certified neat 100 mg
DRE-L10934000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L10934000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA10934000IO 100 µg/mL in Isooctane 1 ml

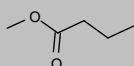
CAS 95465-99-9



Butyric acid-methyl ester

C₅ H₁₀ O₂ MW 102.1317
DRE-CA10931780 certified neat 1 ml

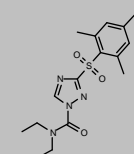
CAS 623-42-7



Cafenstrole

C₁₆ H₂₂ N₄ O₃ S MW 350.4359
DRE-C10934500 certified neat 100 mg
DRE-XA10934500AL 100 µg/mL in Acetonitrile 1 ml

CAS 125306-83-4

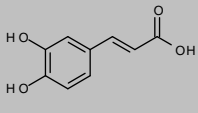


Alphabetical listing of individual standards

Caffeic acid CAS 331-39-5

$C_9 H_8 O_4$ MW 180.1574

DRE-C10934700 certified neat 100 mg

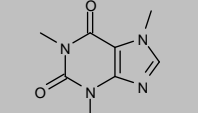


Caffeine CAS 58-08-2

$C_8 H_{10} N_4 O_2$ MW 194.1906

DRE-C11693000 certified neat 250 mg

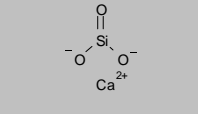
DRE-L11693000ME 10 µg/mL in Methanol 10 ml



Calflo E CAS 1344-95-2

$Ca \cdot O_3 Si$ MW 116.1617

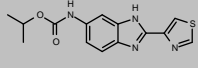
DRE-E10935000 neat 250 g



Cambendazole CAS 26097-80-3

$C_{14} H_{14} N_4 O_2 S$ MW 302.3516

DRE-C10937000 certified neat 10 mg



Camphechlor (Toxaphene) CAS 8001-35-2

MW n/a

DRE-C10940000 certified neat 250 mg

DRE-L10940000IO 10 µg/mL in Isooctane 10 ml

DRE-YA10940000HE 4000 µg/mL in n-Hexane 1 ml

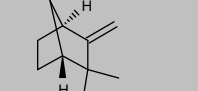
No Structure

D,L-Camphene CAS 79-92-5

$C_{10} H_{16}$ MW 136.234

DRE-C10945000 certified neat 250 mg

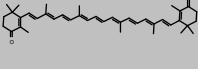
AND Enantiomer



Canthaxanthine CAS 514-78-3

$C_{40} H_{52} O_2$ MW 564.8397

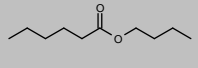
DRE-CA10947000 certified neat 150 mg



n-Caproic acid-n-butyl ester CAS 626-82-4

$C_{10} H_{20} O_2$ MW 172.2646

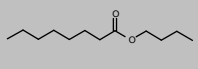
DRE-C10948031 certified neat 100 mg



n-Caprylic acid-n-butyl ester CAS 589-75-3

$C_{12} H_{24} O_2$ MW 200.3178

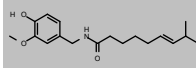
DRE-C10948051 certified neat 100 mg



Capsaicin CAS 404-86-4

$C_{18} H_{27} N O_3$ MW 305.4119

DRE-C10949000 certified neat 100 mg



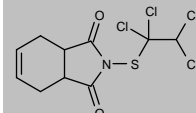
Captafol CAS 2425-06-1

$C_{10} H_9 Cl_4 N O_2 S$ MW 349.061

DRE-C10950000 certified neat 250 mg

DRE-L10950000IO 10 µg/mL in Isooctane(*) 10 ml

DRE-XA10950000CY 100 µg/mL in Cyclohexane 1 ml



Captan CAS 133-06-2

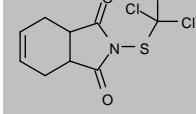
$C_9 H_8 Cl_3 N O_2 S$ MW 300.5893

DRE-C10960000 certified neat 250 mg

DRE-L10960000CY 10 µg/mL in Cyclohexane 10 ml

DRE-XA10960000AL 100 µg/mL in Acetonitrile 1 ml

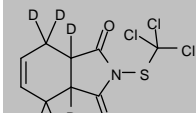
DRE-XA10960000CY 100 µg/mL in Cyclohexane 1 ml



Captan D₆ CAS n/a

$C_9 D_6 H_2 Cl_3 N O_2 S$ MW 306.6263

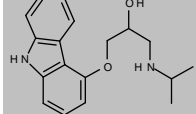
DRE-XA10960100AC 100 µg/mL in Acetone 1.1 ml



Carazolol CAS 57775-29-8

$C_{18} H_{22} N_2 O_2$ MW 298.3795

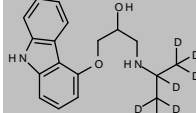
DRE-C10968000 certified neat 10 mg



Carazolol D₇ CAS 1173021-02-7

$C_{18} D_7 H_{15} N_2 O_2$ MW 305.4226

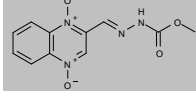
DRE-C10968010 certified neat 10 mg



Carbadox CAS 6804-07-5

$C_{11} H_{10} N_4 O_4$ MW 262.2215

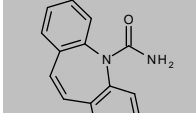
DRE-C10968300 certified neat 100 mg



Carbamazepin CAS 298-46-4

$C_{15} H_{12} N_2 O$ MW 236.2686

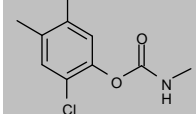
DRE-C10968500 certified neat 100 mg



Carbanolate (Banol) CAS 671-04-5

$C_{10} H_{12} Cl N O_2$ MW 213.6608

DRE-L10970000CY 10 µg/mL in Cyclohexane 10 ml



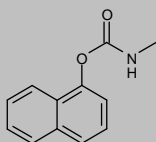
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Carbaryl

C ₁₂ H ₁₁ N O ₂		MW	201.2212
DRE-C10980000	certified neat	250	mg
DRE-L10980000CY	10 µg/mL in Cyclohexane	10	ml
DRE-XA10980000CY	100 µg/mL in Cyclohexane	1	ml

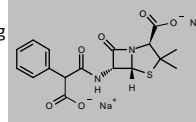
CAS 63-25-2



Carbenicillin disodium

C ₁₇ H ₁₆ N ₂ O ₆ S . 2 Na		MW	422.3633
DRE-C10993000	certified neat	100	mg

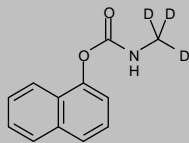
CAS 4800-94-6



Carbaryl D₃ (methyl D₃)

C ₁₂ D ₃ H ₈ N O ₂		MW	204.2397
DRE-XA10980010AC	100 µg/mL in Acetone	1.1	ml

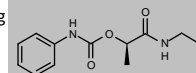
CAS n/a



Carbetamide

C ₁₂ H ₁₆ N ₂ O ₃		MW	236.267
DRE-C11000000	certified neat	250	mg
DRE-L11000000AL	10 µg/mL in Acetonitrile	10	ml
DRE-XA11000000AC	100 µg/mL in Acetone	1	ml

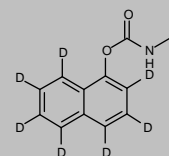
CAS 16118-49-3



Carbaryl D₇ (naphthyl D₇)

C ₁₂ D ₇ H ₄ N O ₂		MW	208.2644
DRE-C10980100	certified neat	50	mg
DRE-XA10980100AC	100 µg/mL in Acetone	1.1	ml

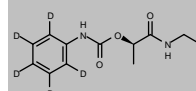
CAS 362049-56-7



Carbetamide D₅ (phenyl D₅)

C ₁₂ D ₅ H ₁₁ N ₂ O ₃		MW	241.2978
DRE-XA11000100AC	100 µg/mL in Acetone	1.1	ml

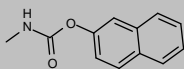
CAS n/a



beta-Carbaryl

C ₁₂ H ₁₁ N O ₂		MW	201.2212
DRE-L10980200EA	10 µg/mL in Ethylacetate	10	ml

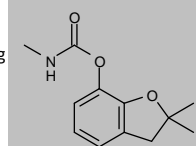
CAS 4089-04-7



Carbofuran

C ₁₂ H ₁₅ N O ₃		MW	221.2524
DRE-C11010000	certified neat	250	mg
DRE-L11010000CY	10 µg/mL in Cyclohexane	10	ml
DRE-XA11010000ME	100 µg/mL in Methanol	1	ml

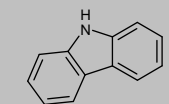
CAS 1563-66-2



Carbazole

C ₁₂ H ₉ N		MW	167.2066
DRE-C10985000	certified neat	100	mg

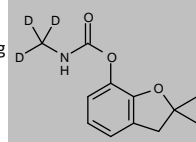
CAS 86-74-8



Carbofuran D₃ (N-methyl D₃)

C ₁₂ D ₃ H ₁₂ N O ₃		MW	224.2709
DRE-C11010100	certified neat	10	mg
DRE-XA11010100AC	100 µg/mL in Acetone	1.1	ml

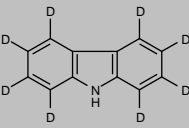
CAS 1007459-98-4



Carbazole D₈

C ₁₂ D ₈ H N		MW	175.2558
DRE-XA10985100AC	100 µg/mL in Acetone	1.1	ml

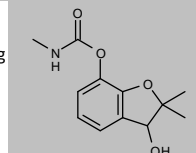
CAS 38537-24-5



Carbofuran-3-hydroxy

C ₁₂ H ₁₅ N O ₄		MW	237.2518
DRE-C11011000	certified neat	10	mg
DRE-L11011000EA	10 µg/mL in Ethylacetate	10	ml
DRE-XA11011000EA	100 µg/mL in Ethylacetate	1	ml

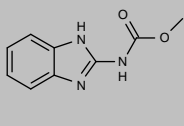
CAS 16655-82-6



Carbendazim

C ₉ H ₉ N ₃ O ₂		MW	191.1867
DRE-C10990000	certified neat	250	mg
DRE-L10990000AL	10 µg/mL in Acetonitrile(*)	10	ml
DRE-L10990000ME	10 µg/mL in Methanol	10	ml
DRE-XA10990000AC	100 µg/mL in Acetone(*)	1	ml

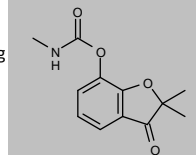
CAS 10605-21-7



Carbofuran-3-keto

C ₁₂ H ₁₃ N O ₄		MW	235.2359
DRE-C11012000	certified neat	10	mg

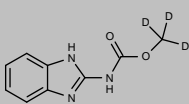
CAS 16709-30-1



Carbendazim D₃

C ₉ D ₃ H ₆ N ₃ O ₂		MW	194.2051
DRE-C10990100	certified neat	10	mg
DRE-XA10990100AD	100 µg/mL in Acetone-d6	1.1	ml

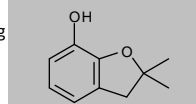
CAS 1255507-88-0



Carbofuranphenol

C ₁₀ H ₁₂ O ₂		MW	164.2011
DRE-C11012100	certified neat	250	mg

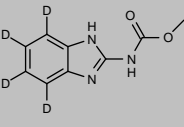
CAS 1563-38-8



Carbendazim D₄ (ring)

C ₉ D ₄ H ₅ N ₃ O ₂		MW	195.2113
DRE-C10990200	certified neat	10	mg
DRE-XA10990200AC	100 µg/mL in Acetone(*)	1.1	ml

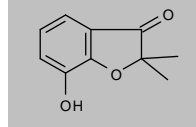
CAS 291765-95-2



Carbofuranphenol-3-keto


C ₁₀ H ₁₀ O ₃		MW	178.1846
DRE-LA11012200AL	10 µg/mL in Acetonitrile	1	ml

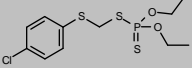
CAS 17781-16-7

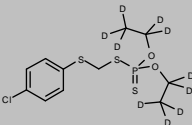


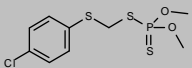
(*) - short expiry - for immediate use only

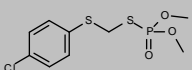
Alphabetical listing of individual standards

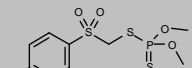
Carbon disulfide			CAS 75-15-0
C S ₂	MW	76.1407	
DRE-CA11016000	certified neat - no shipment by air	250 mg	
DRE-L11016000ME	10 µg/mL in Methanol	10 ml	
DRE-YA11016000ME	5000 µg/mL in Methanol	1 ml	

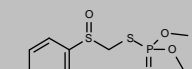
Carbophenothion			CAS 786-19-6
C ₁₁ H ₁₆ Cl O ₂ P S ₃	MW	342.8653	
DRE-C11020000	certified neat	250 mg	
DRE-L11020000IO	10 µg/mL in Isooctane	10 ml	
DRE-XA11020000CY	100 µg/mL in Cyclohexane	1 ml	

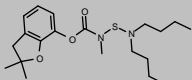
Carbophenothion D ₁₀ (di(ethyl D ₅))			CAS n/a
C ₁₁ D ₁₀ H ₆ Cl O ₂ P S ₃	MW	352.9269	
DRE-XA11020100AC	100 µg/mL in Acetone	1.1 ml	

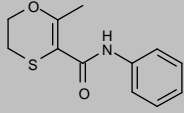
Carbophenothion-methyl			CAS 953-17-3
C ₉ H ₁₂ Cl O ₂ P S ₃	MW	314.8121	
DRE-C11020500	certified neat	10 mg	
DRE-L11020500EA	10 µg/mL in Ethylacetate	10 ml	
DRE-XA11020500ME	100 µg/mL in Methanol	1 ml	

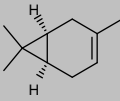
Carbophenothion-methyl oxygen-analogue			CAS 7332-32-3
C ₉ H ₁₂ Cl O ₃ P S ₂	MW	298.7465	
DRE-L11020700CY	10 µg/mL in Cyclohexane	10 ml	

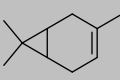
Carbophenothion-methyl sulfone			CAS 62059-34-1
C ₉ H ₁₂ Cl O ₄ P S ₂	MW	346.8109	
DRE-LA11020900CY	10 µg/mL in Cyclohexane	1 ml	

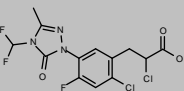
Carbophenothion-methyl sulfoxide			CAS 62059-33-0
C ₉ H ₁₂ Cl O ₃ P S ₂	MW	330.8115	
DRE-LA11021100CY	10 µg/mL in Cyclohexane	1 ml	

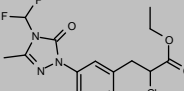
Carbosulfan			CAS 55285-14-8
C ₂₀ H ₃₂ N ₂ O ₃ S	MW	380.5447	
DRE-CA11030000	certified neat	250 mg	
DRE-L11030000IO	10 µg/mL in Isooctane	10 ml	
DRE-XA11030000IO	100 µg/mL in Isooctane	1 ml	

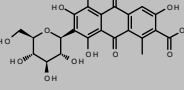
Carboxin			CAS 5234-68-4
C ₁₂ H ₁₃ N O ₂ S	MW	235.3021	
DRE-C11040000	certified neat	250 mg	
DRE-L11040000CY	10 µg/mL in Cyclohexane	10 ml	

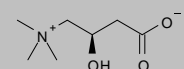
(1S)-(+)-3-Carene			CAS 498-15-7
C ₁₀ H ₁₆	MW	136.234	
DRE-C11042000	certified neat	100 mg	

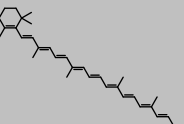
3-Carene			CAS 13466-78-9
C ₁₀ H ₁₆	MW	136.234	
DRE-CA11041900	certified neat	1 g	

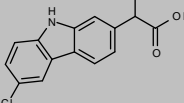
Carfentrazone (free acid)			CAS 128621-72-7
C ₁₃ H ₁₀ Cl ₂ F ₃ N ₃ O ₃	MW	384.138	
DRE-XA11043100AL	100 µg/mL in Acetonitrile(*)	1.1 ml	

Carfentrazone-ethyl			CAS 128639-02-1
C ₁₅ H ₁₄ Cl ₂ F ₃ N ₃ O ₃	MW	412.1912	
DRE-C11043000	certified neat	10 mg	
DRE-L11043000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L11043000CY	10 µg/mL in Cyclohexane	10 ml	

Carminic acid (E120)			CAS 1260-17-9
C ₂₂ H ₂₀ O ₁₃	MW	492.3864	
DRE-C11044000	certified neat	100 mg	

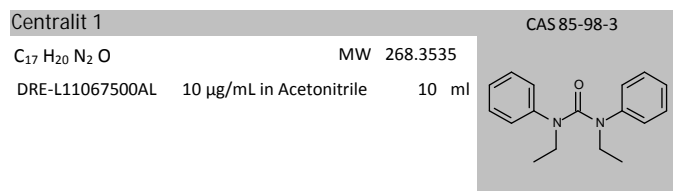
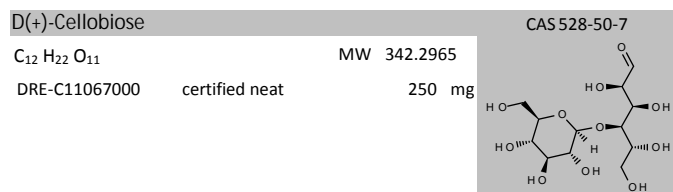
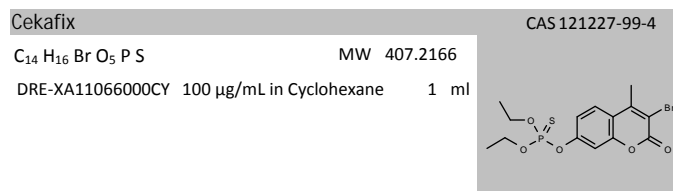
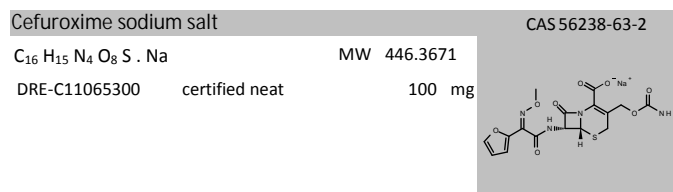
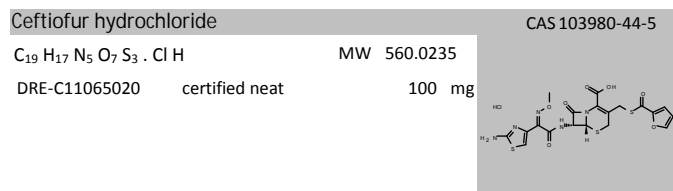
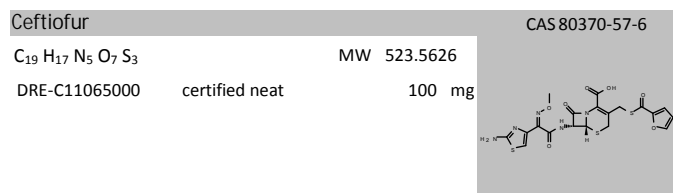
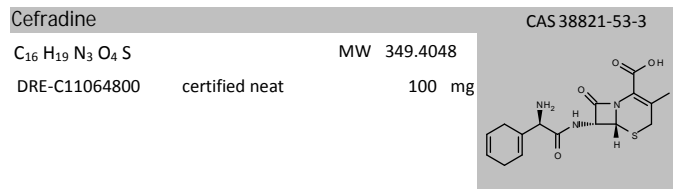
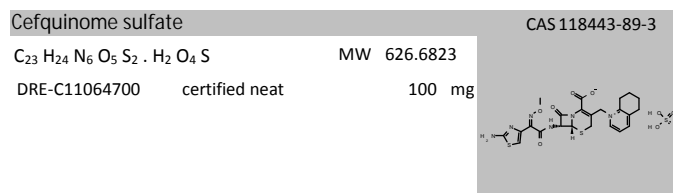
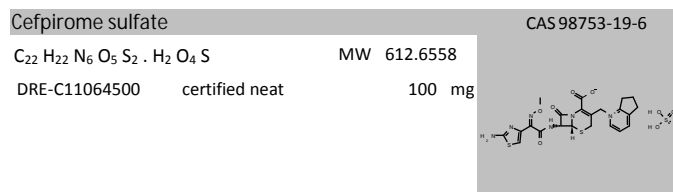
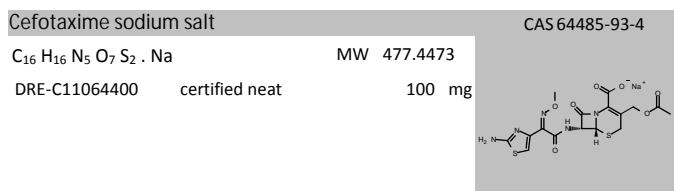
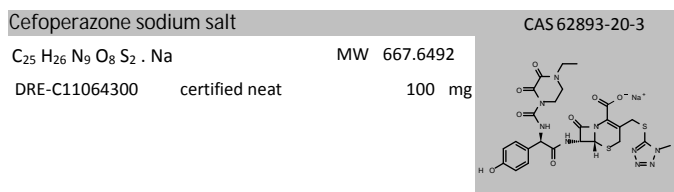
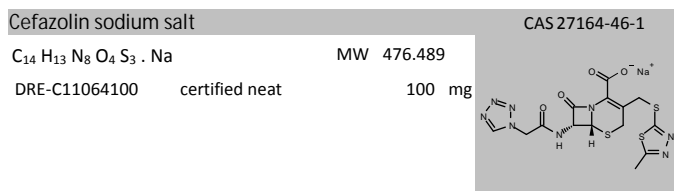
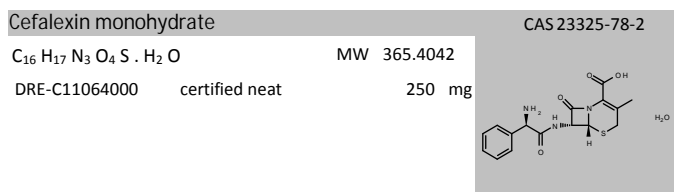
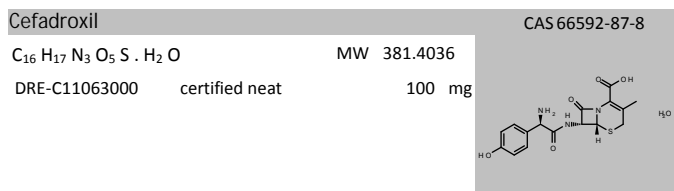
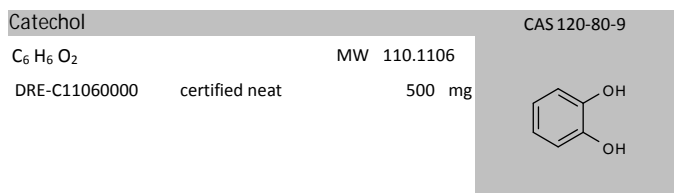
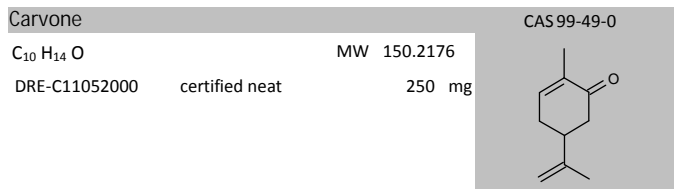
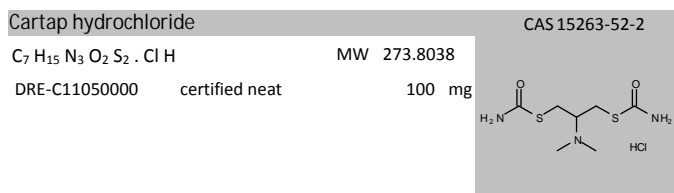
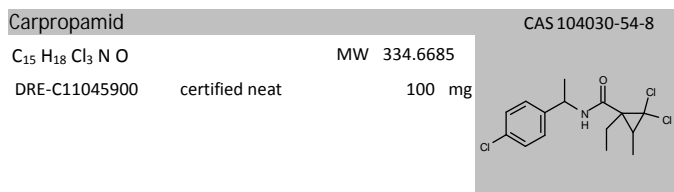
L-Carnitin			CAS 541-15-1
C ₇ H ₁₅ N O ₃	MW	161.1989	
DRE-C11045500	certified neat	100 mg	

beta-Carotene			CAS 7235-40-7
C ₄₀ H ₅₆	MW	536.8726	
DRE-CA11045800	certified neat(*)	250 mg	

Carprofen			CAS 53716-49-7
C ₁₅ H ₁₂ Cl N O ₂	MW	273.7143	
DRE-C11045850	certified neat	100 mg	

(*) - short expiry - for immediate use only

Alphabetical listing of individual standards



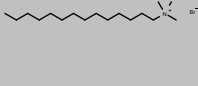
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Cetrimide CAS 1119-97-7

C₁₇ H₃₈ N . Br MW 336.3943

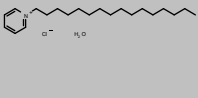
DRE-C11070000 certified neat 250 mg



Cetylpyridinium chloride monohydrate CAS 6004-24-6

C₂₁ H₃₈ N . Cl . H₂ O MW 358.0014

DRE-C11075000 certified neat 250 mg



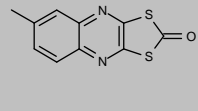
Chinomethionate CAS 2439-01-2

C₁₀ H₆ N₂ O S₂ MW 234.2974

DRE-C11080000 certified neat 250 mg

DRE-L11080000CY 10 µg/mL in Cyclohexane 10 ml

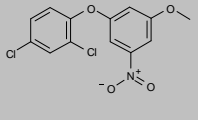
DRE-XA11080000CY 100 µg/mL in Cyclohexane 1 ml



Chlomeoxyfen CAS 32861-85-1

C₁₃ H₉ Cl₂ N O₄ MW 314.1209

DRE-L11085000AL 10 µg/mL in Acetonitrile 10 ml

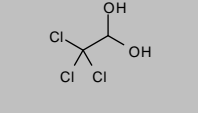


Chloralhydrate CAS 302-17-0

C₂ H₃ Cl₃ O₂ MW 165.403

DRE-C11098000 certified neat 250 mg

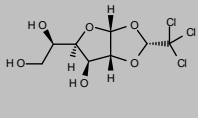
DRE-YA11098000AL 1000 µg/mL in Acetonitrile(*) 1 ml



alpha-Chloralose CAS 15879-93-3

C₈ H₁₁ Cl₃ O₆ MW 309.5283

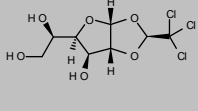
DRE-C11100000 certified neat 250 mg



beta-Chloralose CAS 16376-36-6

C₈ H₁₁ Cl₃ O₆ MW 309.5283

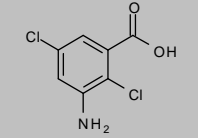
DRE-C11100200 certified neat 50 mg



Chloramben CAS 133-90-4

C₇ H₅ Cl₂ N O₂ MW 206.0261

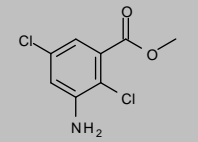
DRE-C11110000 certified neat 100 mg



Chloramben methyl ester CAS 7286-84-2

C₈ H₇ Cl₂ N O₂ MW 220.0527

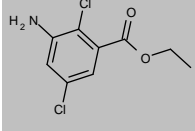
DRE-C11110800 certified neat 10 mg



Chloramben-ethyl ester CAS 60541-86-8

C₉ H₉ Cl₂ N O₂ MW 234.0793

DRE-XA11110400CY 100 µg/mL in Cyclohexane 1 ml



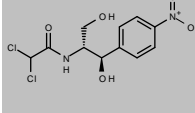
Chloramphenicol CAS 56-75-7

C₁₁ H₁₂ Cl₂ N₂ O₅ MW 323.1294

DRE-C11120000 certified neat 250 mg

DRE-L11120000AL 10 µg/mL in Acetonitrile 10 ml

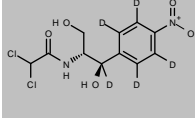
DRE-XA11120000EA 100 µg/mL in Ethylacetate 1 ml



Chloramphenicol D₅ CAS 202480-68-0

C₁₁ D₅ H₇ Cl₂ N₂ O₅ MW 328.1602

DRE-XA11120100AC 100 µg/mL in Acetone 1.1 ml

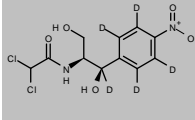


(Erythro)-Chloramphenicol D₅ (ring D₄, benzyl D) CAS n/a

C₁₁ D₅ H₇ Cl₂ N₂ O₅ MW 328.1602

DRE-XA11120110AL 100 µg/mL in Acetonitrile 1.1 ml

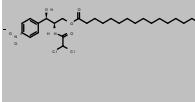
DRE-XA11120110AC 100 µg/mL in Acetone 1.1 ml



Chloramphenicol palmitate CAS 530-43-8

C₂₇ H₄₂ Cl₂ N₂ O₆ MW 561.5382

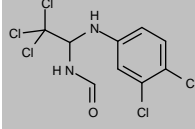
DRE-C11121000 certified neat 250 mg



Chloraniformethan CAS 20856-57-9

C₉ H₇ Cl₅ N₂ O MW 336.4297

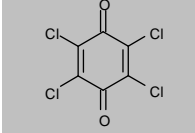
DRE-L11127000AC 10 µg/mL in Acetone 10 ml



4-Chloranil CAS 118-75-2

C₆ Cl₄ O₂ MW 245.875

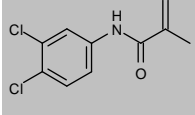
DRE-C11130000 certified neat 250 mg



Chloranocryl CAS 2164-09-2

C₁₀ H₉ Cl₂ N O MW 230.0906

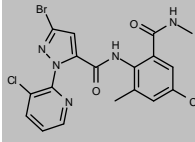
DRE-C11140000 certified neat 250 mg



Chlorantraniliprole CAS 500008-45-7

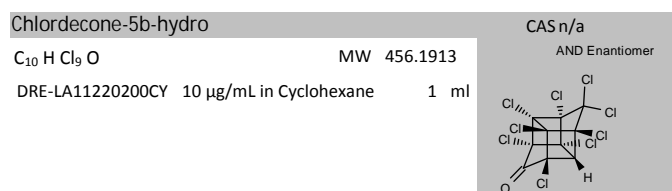
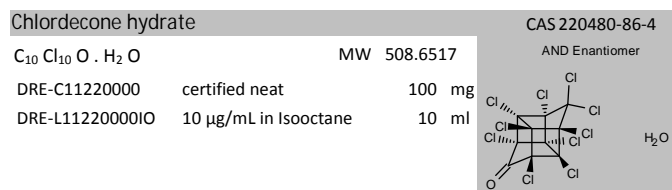
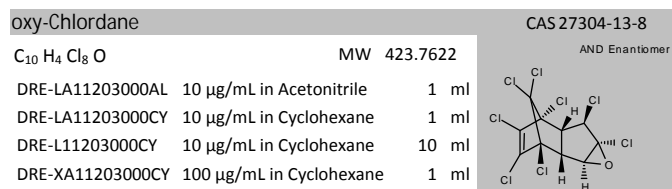
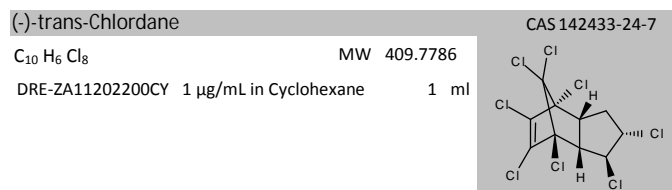
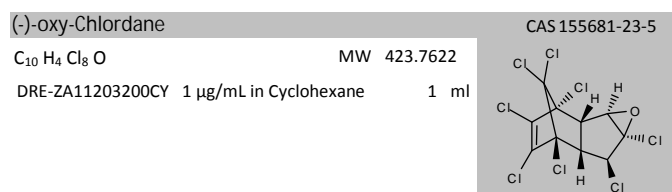
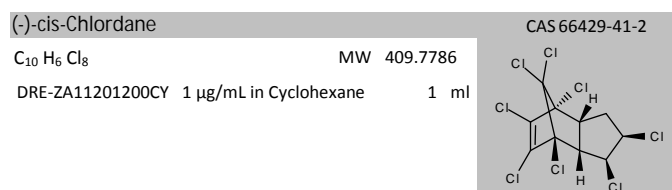
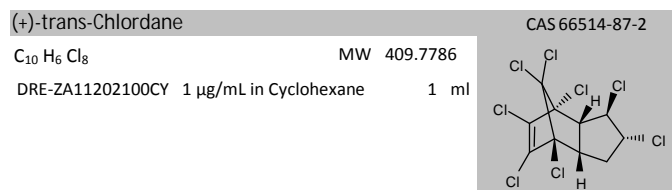
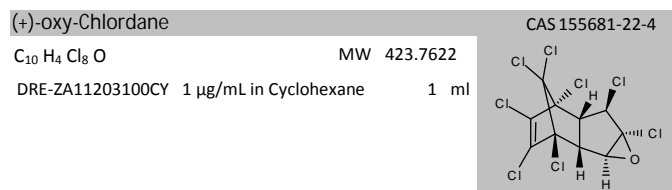
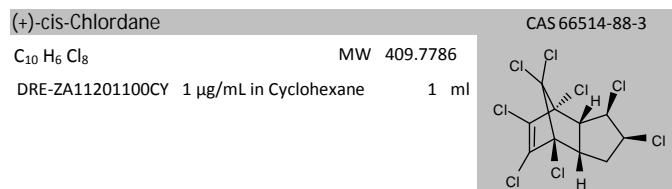
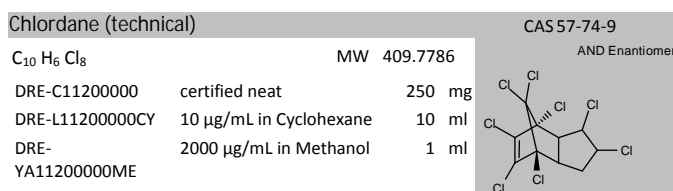
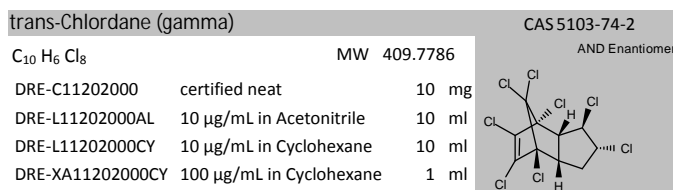
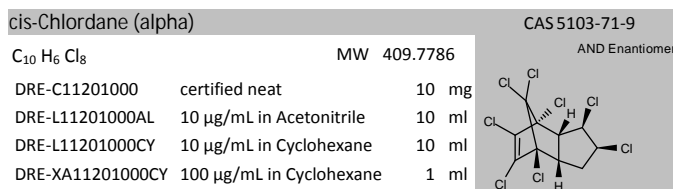
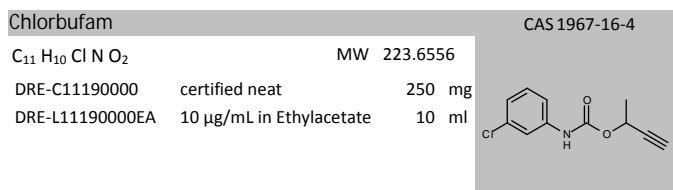
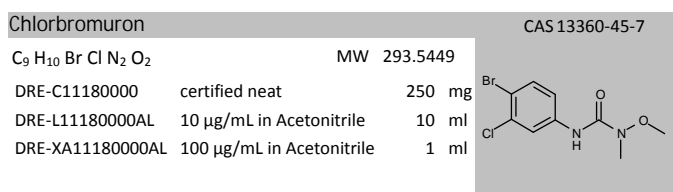
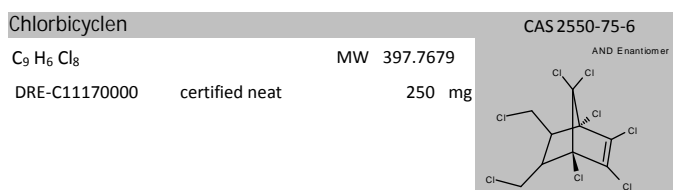
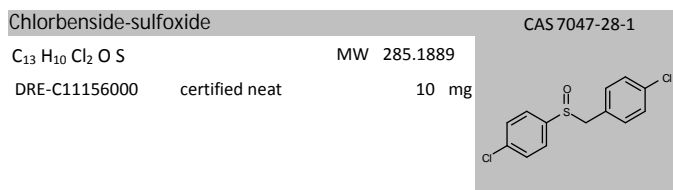
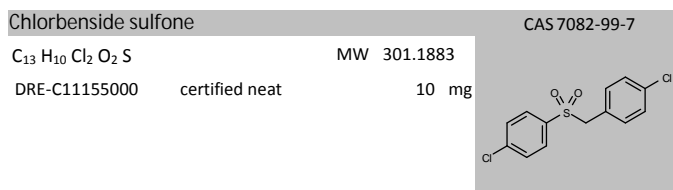
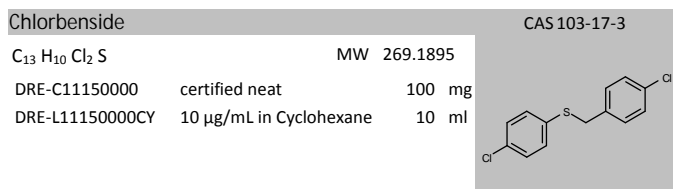
C₁₈ H₁₄ Br Cl₂ N₅ O₂ MW 483.1461

DRE-C11145000 certified neat 100 mg



(*) - short expiry - for immediate use only

Alphabetical listing of individual standards



(*) - short expiry - for immediate use only

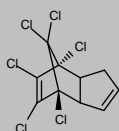
Alphabetical listing of individual standards

Chlordene

$C_{10}H_6Cl_6$ MW 338.8726
 DRE-C11230000 certified neat 100 mg
 DRE-LA11230000CY 10 µg/mL in Cyclohexane 1 ml

CAS 3734-48-3

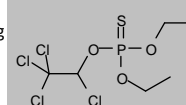
AND Enantiomer



Chlorethoxyfos

$C_6H_{11}Cl_4O_3PS$ MW 336.0005
 DRE-CA11245000 certified neat - cargo aircraft only - 50 mg

CAS 54593-83-8

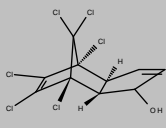


Chlordene-1-hydroxy

$C_{10}H_6Cl_6O$ MW 354.872
 DRE-LA11230500CY 10 µg/mL in Cyclohexane 1 ml

CAS 24009-05-0

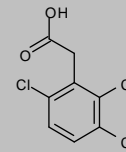
AND Enantiomer



Chlorfenac

$C_8H_5Cl_3O_2$ MW 239.4831
 DRE-C11247000 certified neat 100 mg

CAS 85-34-7

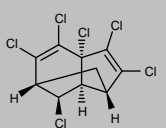


beta-Chlordene

$C_{10}H_6Cl_6$ MW 338.8726
 DRE-LA11230600CY 10 µg/mL in Cyclohexane 1 ml

CAS 56534-03-3

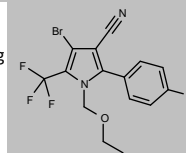
AND Enantiomer



Chlorfenapyr

$C_{15}H_{11}BrClF_3N_2O$ MW 407.6128
 DRE-C11247500 certified neat 100 mg
 DRE-L11247500CY 10 µg/mL in Cyclohexane 10 ml

CAS 122453-73-0

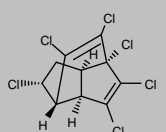


cis-Chlordene

$C_{10}H_6Cl_6$ MW 338.8726
 DRE-LA11230700IO 10 µg/mL in Isooctane 1 ml

CAS 56534-02-2

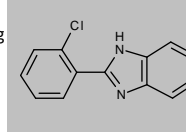
AND Enantiomer



Chlorfenazole

$C_{13}H_9ClN_2$ MW 228.677
 DRE-C11247700 certified neat 100 mg

CAS 3574-96-7

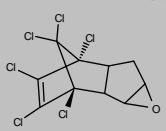


oxy-Chlordene

$C_{10}H_6Cl_6O$ MW 354.872
 DRE-LA11232000CY 10 µg/mL in Cyclohexane 1 ml

CAS 33386-84-4

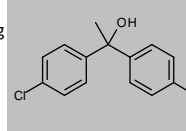
AND Enantiomer



Chlorfenethol

$C_{14}H_{12}Cl_2O$ MW 267.1505
 DRE-C11250000 certified neat(*) 50 mg

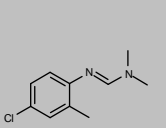
CAS 80-06-8



Chlordimeform HCl

$C_{10}H_{13}ClN_2 \cdot ClH$ MW 233.1376
 DRE-C11240100 certified neat 100 mg

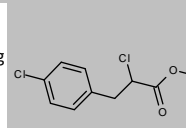
CAS 19750-95-9



Chlorfenprop-methyl

$C_{10}H_{10}Cl_2O_2$ MW 233.0912
 DRE-C11260000 certified neat 100 mg
 DRE-L11260000IO 10 µg/mL in Isooctane 10 ml

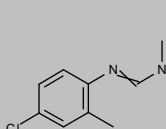
CAS 14437-17-3



Chlordimeform free base

$C_{10}H_{13}ClN_2$ MW 196.6766
 DRE-C11240000 certified neat 100 mg
 DRE-L11240000CY 10 µg/mL in Cyclohexane 10 ml

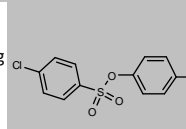
CAS 6164-98-3



Chlorfenoson

$C_{12}H_8Cl_2O_3S$ MW 303.1611
 DRE-C11270000 certified neat 100 mg
 DRE-L11270000IO 10 µg/mL in Isooctane 10 ml

CAS 80-33-1

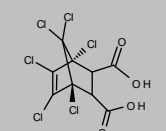


Chlorendic acid

$C_9H_4Cl_6O_4$ MW 388.8437
 DRE-C11242000 certified neat 100 mg

CAS 115-28-6

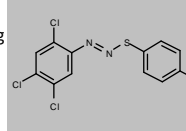
AND Enantiomer



Chlorfensulfide

$C_{12}H_6Cl_4N_2S$ MW 352.0664
 DRE-C11280000 certified neat 25 mg

CAS 2274-74-0

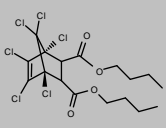


Chlorendic acid, dibutyl ester

$C_{17}H_{20}Cl_6O_4$ MW 501.0563
 DRE-C11242500 certified neat 100 mg

CAS 1770-80-5

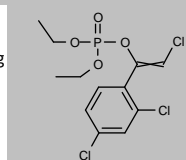
AND Enantiomer



Chlorfenvinphos

$C_{12}H_{14}Cl_3O_4P$ MW 359.5699
 DRE-C11290000 certified neat - cargo aircraft only - 250 mg

CAS 470-90-6



DRE-L11290000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-L11290000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA11290000AL 100 µg/mL in Acetonitrile 1 ml
 DRE-XA11290000CY 100 µg/mL in Cyclohexane 1 ml

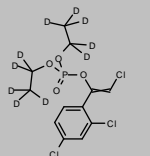
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Chlorfenvinphos (ethyl) D₁₀

C₁₂ D₁₀ H₄ Cl₃ O₄ P MW 369.6315
DRE-XA11290100AC 100 µg/mL in Acetone 1.1 ml

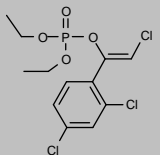
CAS n/a



cis-Chlorfenvinphos

C₁₂ H₁₄ Cl₃ O₄ P MW 359.5699
DRE-LA11291000CY 10 µg/mL in Cyclohexane 1 ml

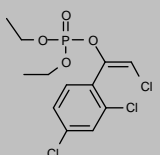
CAS 18708-87-7



trans-Chlorfenvinphos

C₁₂ H₁₄ Cl₃ O₄ P MW 359.5699
DRE-LA11292000CY 10 µg/mL in Cyclohexane 1 ml

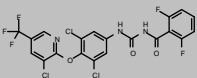
CAS 18708-86-6



Chlorfluazuron

C₂₀ H₉ Cl₃ F₅ N₃ O₃ MW 540.6548
DRE-C11297000 certified neat 100 mg
DRE-L11297000CY 10 µg/mL in Cyclohexane 10 ml

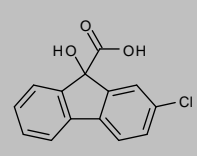
CAS 71422-67-8



Chlorflurenol

C₁₄ H₉ Cl O₃ MW 260.6725
DRE-C11300000 certified neat 100 mg

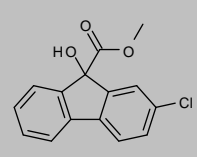
CAS 2464-37-1



Chlorflurenol-methyl ester

C₁₅ H₁₁ Cl O₃ MW 274.699
DRE-C11305000 certified neat 250 mg

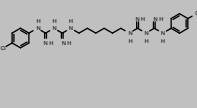
CAS 2536-31-4



Chlorhexidine (free base)

C₂₂ H₃₀ Cl₂ N₁₀ MW 505.4466
DRE-C11310000 certified neat 250 mg

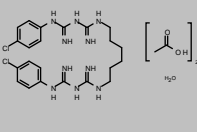
CAS 55-56-1



Chlorhexidine diacetate salt monohydrate

C₂₂ H₃₀ Cl₂ N₁₀ · 2 C₂ H₄ O₂ · H₂O MW 643.5658
DRE-C11310100 certified neat 250 mg

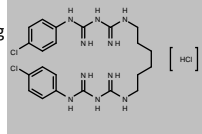
CAS 206986-79-0



Chlorhexidine dihydrochloride

C₂₂ H₃₀ Cl₂ N₁₀ · 2 Cl H MW 578.3685
DRE-C11310200 certified neat 250 mg

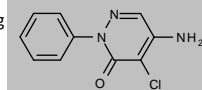
CAS 3697-42-5



Chloridazon

C₁₀ H₈ Cl N₃ O MW 221.643
DRE-C11320000 certified neat 250 mg
DRE-L11320000AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA11320000AL 100 µg/mL in Acetonitrile 1 ml

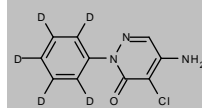
CAS 1698-60-8



Chloridazon D₅ (phenyl D₅)

C₁₀ D₅ H₃ Cl N₃ O MW 226.6738
DRE-XA11320100AL 100 µg/mL in Acetonitrile 1.1 ml

CAS n/a



iso-Chloridazon

C₁₀ H₈ Cl N₃ O MW n/a
DRE-L11321000EA 10 µg/mL in Ethylacetate 10 ml

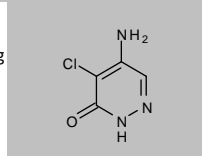
CAS 162354-96-3

No Structure

Chloridazon-desphenyl

C₄ H₄ Cl N₃ O MW 145.5471
DRE-C11322000 certified neat 10 mg
DRE-L11322000AL 10 µg/mL in Acetonitrile(*) 10 ml
DRE-XA11322000AL 100 µg/mL in Acetonitrile(*) 1 ml

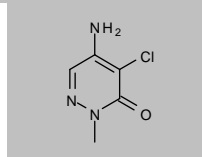
CAS 6339-19-1



Chloridazon-methyl-desphenyl

C₅ H₆ Cl N₃ O MW 159.5736
DRE-L11322500AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA11322500AL 100 µg/mL in Acetonitrile 1 ml

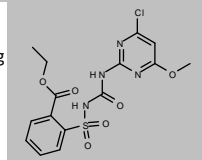
CAS 17254-80-7



Chlorimuron-ethyl

C₁₅ H₁₅ Cl N₄ O₆ S MW 414.8208
DRE-C11325000 certified neat 100 mg

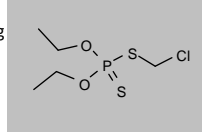
CAS 90982-32-4



Chlormephos

C₅ H₁₂ Cl O₂ P S₂ MW 234.7043
DRE-C11330000 certified neat 100 mg
DRE-L11330000CY 10 µg/mL in Cyclohexane 10 ml

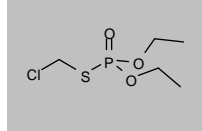
CAS 24934-91-6



Chlormephos-oxon

C₅ H₁₂ Cl O₃ P S MW 218.6387
DRE-XA11331000CY 100 µg/mL in Cyclohexane 1 ml

CAS 16500-52-0



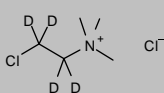
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Chlormequat chloride 1,1,2,2-D₄

C ₅ D ₄ H ₉ Cl N . Cl		MW	162.0941
DRE-CA11340100	certified neat	5 mg	
DRE-XA11340100DO	100 µg/mL in Deuteriumoxide	1.1 ml	
DRE-X11340100DO	100 µg/mL in Deuteriumoxide	10 ml	

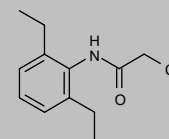
CAS n/a



N-Chloroacetyl-2,6-diethylaniline

C ₁₂ H ₁₆ Cl N O		MW	225.7145
DRE-C11349700	certified neat	100 mg	

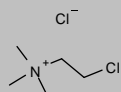
CAS 6967-29-9



Chlormequat-chloride

C ₅ H ₁₃ Cl N . Cl		MW	158.0694
DRE-CA11340000	certified neat	250 mg	
DRE-L11340000WA	10 µg/mL in Water(*)	10 ml	

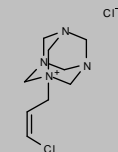
CAS 999-81-5



1-cis-3-Chloroallyl-3,5,7-triaza-1-azonia-adamantane chloride

C ₉ H ₁₆ Cl N ₄ . Cl		MW	251.1561
DRE-C11349900	certified neat	100 mg	

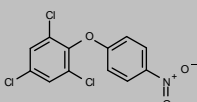
CAS 51229-78-8



Chlornitrofen

C ₁₂ H ₆ Cl ₃ N O ₃		MW	318.5399
DRE-C11342000	certified neat	100 mg	
DRE-L11342000CY	10 µg/mL in Cyclohexane	10 ml	

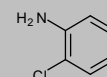
CAS 1836-77-7



2-Chloroaniline

C ₆ H ₆ Cl N		MW	127.5715
DRE-CA11350000	certified neat	500 mg	
DRE-XA11350000AL	100 µg/mL in Acetonitrile	1 ml	

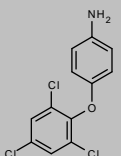
CAS 95-51-2



Chlornitrofen-amino

C ₁₂ H ₈ Cl ₃ N O		MW	288.557
DRE-LA11342100CY	10 µg/mL in Cyclohexane	1 ml	
DRE-XA11342100CY	10 µg/mL in Cyclohexane	1 ml	

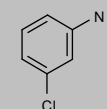
CAS 26306-61-6



3-Chloroaniline

C ₆ H ₆ Cl N		MW	127.5715
DRE-C11351000	certified neat	500 mg	
DRE-XA11351000ME	100 µg/mL in Methanol	1 ml	

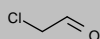
CAS 108-42-9



Chloroacetaldehyde

C ₂ H ₃ Cl O		MW	78.4976
DRE-C11347000	certified neat	250 mg	

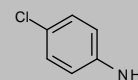
CAS 107-20-0



4-Chloroaniline

C ₆ H ₆ Cl N		MW	127.5715
DRE-C11352000	certified neat	500 mg	
DRE-XA11352000AL	100 µg/mL in Acetonitrile	1 ml	

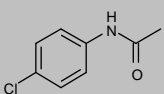
CAS 106-47-8



4-Chloroacetanilide

C ₈ H ₈ Cl N O		MW	169.6082
DRE-C11348000	certified neat	500 mg	

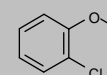
CAS 539-03-7



2-Chloroanisole

C ₇ H ₇ Cl O		MW	142.5829
DRE-C11360000	certified neat	500 mg	

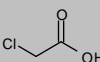
CAS 766-51-8



Chloroacetic acid

C ₂ H ₃ Cl O ₂		MW	94.497
DRE-C11348500	certified neat	250 mg	
DRE-YA11348500MB	1000 µg/mL in MTBE	1 ml	

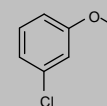
CAS 79-11-8



3-Chloroanisole

C ₇ H ₇ Cl O		MW	142.5829
DRE-C11361000	certified neat	500 mg	

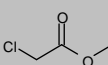
CAS 2845-89-8



Chloroacetic acid methyl ester

C ₃ H ₅ Cl O ₂		MW	108.5236
DRE-C11348700	certified neat	250 mg	
DRE-YA11348700MB	1000 µg/mL in MTBE	1 ml	

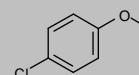
CAS 96-34-4



4-Chloroanisole

C ₇ H ₇ Cl O		MW	142.5829
DRE-C11362000	certified neat	500 mg	

CAS 623-12-1



Chlorobenzene

C ₆ H ₅ Cl		MW	112.5569
DRE-CA11380000	certified neat	1 ml	
DRE-L11380000IO	10 µg/mL in Isooctane	10 ml	
DRE-XA11380000ME	100 µg/mL in Methanol	1 ml	

CAS 108-90-7



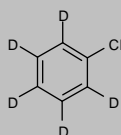
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Chlorobenzene D₅

C₆ D₅ Cl MW 117.5877
DRE-C11380100 certified neat 100 mg

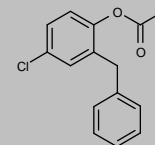
CAS 3114-55-4



4-Chloro-2-benzylphenol acetate

C₁₅ H₁₃ Cl O₂ MW 260.7155
DRE-C11393100 certified neat 10 mg

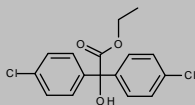
CAS n/a



Chlorobenzilate

C₁₆ H₁₄ Cl₂ O₃ MW 325.1866
DRE-C11390000 certified neat 100 mg
DRE-L11390000IO 10 µg/mL in Isooctane 10 ml
DRE-XA11390000CY 100 µg/mL in Cyclohexane 1 ml

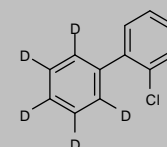
CAS 510-15-6



2-Chlorobiphenyl D₅

C₁₂ D₅ H₄ Cl MW 193.6837
DRE-XA20000101IO 100 µg/mL in Isooctane 1.1 ml

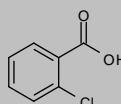
CAS 51624-35-2



2-Chlorobenzoic acid

C₇ H₅ Cl O₂ MW 156.5664
DRE-C11390500 certified neat 250 mg

CAS 118-91-2



1-Chlorobutane

C₄ H₉ Cl MW 92.5673
DRE-CA11395000 certified neat 1 ml

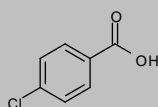
CAS 109-69-3



4-Chlorobenzoic acid

C₇ H₅ Cl O₂ MW 156.5664
DRE-C11391000 certified neat 250 mg

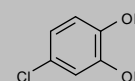
CAS 74-11-3



4-Chlorocatechol

C₆ H₅ Cl O₂ MW 144.5557
DRE-C11395300 certified neat 100 mg

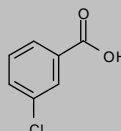
CAS 2138-22-9



3-Chlorobenzoic acid

C₇ H₅ Cl O₂ MW 156.5664
DRE-C11390800 certified neat 250 mg

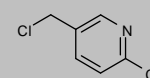
CAS 535-80-8



2-Chloro-5-(chloromethyl)pyridine

C₆ H₅ Cl₂ N MW 162.0166
DRE-C11397000 certified neat 100 mg

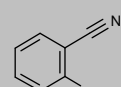
CAS 70258-18-3



2-Chlorobenzonitrile

C₇ H₄ Cl N MW 137.5664
DRE-C11392000 certified neat 250 mg

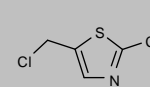
CAS 873-32-5



2-Chloro-5-chloromethylthiazole

C₄ H₃ Cl₂ N S MW 168.0443
DRE-C11397200 certified neat 100 mg

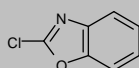
CAS 105827-91-6



2-Chlorobenzoxazole

C₇ H₄ Cl N O MW 153.5658
DRE-CA11392200 certified neat 100 mg

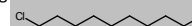
CAS 615-18-9



1-Chlorodecane

C₁₀ H₂₁ Cl MW 176.7267
DRE-C11398000 certified neat 250 mg

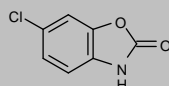
CAS 1002-69-3



6-Chloro-2-benzoxazolinone

C₇ H₄ Cl N O₂ MW 169.5652
DRE-C11392300 certified neat 100 mg

CAS 19932-84-4



1-Chloro-1,1-difluoroethane

C₂ H₃ Cl F₂ MW 100.495
DRE-XA11404000ME 100 µg/mL in Methanol 1 ml

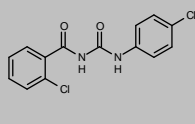
CAS 75-68-3



Chlorobenzuron

C₁₄ H₁₀ Cl₂ N₂ O₂ MW 309.1474
DRE-L11392500AL 10 µg/mL in Acetonitrile 10 ml

CAS 57160-47-1



2-Chloro-1,1-difluoroethene

C₂ H Cl F₂ MW 98.4791
DRE-XA11404200ME 100 µg/mL in Methanol 1 ml

CAS 359-10-4



Alphabetical listing of individual standards

Chlorodifluoromethane

C₁ H Cl F₂ MW 86.4684
 DRE-XA11404400EA 100 µg/mL in Ethylacetate 1 ml
 DRE-XA11404400ME 100 µg/mL in Methanol 1 ml

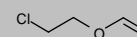
CAS 75-45-6



2-Chloroethyl-vinylether

C₄ H₇ Cl O MW 106.5508
 DRE-C11410400 certified neat 100 mg
 DRE-YA11410400ME 5000 µg/mL in Methanol 1 ml

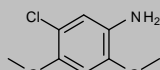
CAS 110-75-8



5-Chloro-2,4-dimethoxyaniline

C₈ H₁₀ Cl N O₂ MW 187.6235
 DRE-C11405000 certified neat 100 mg

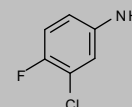
CAS 97-50-7



3-Chloro-4-fluoroaniline

C₆ H₅ Cl F N MW 145.562
 DRE-C11415200 certified neat 250 mg

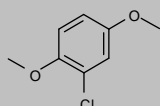
CAS 367-21-5



2-Chloro-1,4-dimethoxybenzene

C₈ H₉ Cl O₂ MW 172.6089
 DRE-C11405030 certified neat 100 mg

CAS 2100-42-7



1-Chloro-2-fluorobenzene

C₆ H₄ Cl F MW 130.5474
 DRE-C11415500 certified neat 100 mg

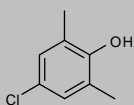
CAS 348-51-6



4-Chloro-2,6-dimethylphenol

C₈ H₉ Cl O MW 156.6095
 DRE-C11405090 certified neat 100 mg

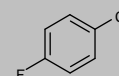
CAS 1123-63-3



1-Chloro-4-fluorobenzene

C₆ H₄ Cl F MW 130.5474
 DRE-C11415700 certified neat 100 mg

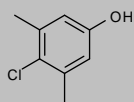
CAS 352-33-0



4-Chloro-3,5-dimethylphenol

C₈ H₉ Cl O MW 156.6095
 DRE-C11405100 certified neat 250 mg

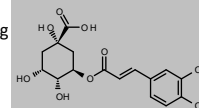
CAS 88-04-0



Chlorogenic acid

C₁₆ H₁₈ O₉ MW 354.3087
 DRE-C11415750 certified neat 100 mg

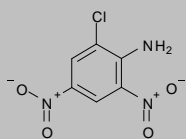
CAS 327-97-9



6-Chloro-2,4-dinitroaniline

C₆ H₄ Cl N₃ O₄ MW 217.5667
 DRE-C11405200 certified neat 100 mg

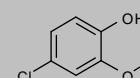
CAS 3531-19-9



4-Chloroguaiacol

C₇ H₇ Cl O₂ MW 158.5823
 DRE-C11415800 certified neat 100 mg

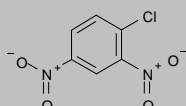
CAS 16766-30-6



1-Chloro-2,4-dinitrobenzene

C₆ H₃ Cl N₂ O₄ MW 202.552
 DRE-C11405500 certified neat 500 mg
 DRE-XA11405500ME 100 µg/mL in Methanol 1 ml

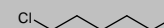
CAS 97-00-7



1-Chlorohexane (Hexylchloride)

C₆ H₁₃ Cl MW 120.6204
 DRE-CA11416000 certified neat 1 ml

CAS 544-10-5



Chloroethane

C₂ H₅ Cl MW 64.5141
 DRE-XA11409000ME 100 µg/mL in Methanol 1 ml

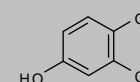
CAS 75-00-3



Chlorohydroquinone

C₆ H₅ Cl O₂ MW 144.5557
 DRE-C11416800 certified neat 250 mg

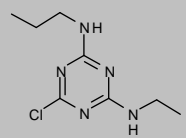
CAS 615-67-8



2-Chloro-4-ethylamino-6-n-propylamino-1,3,5-triazine

C₈ H₁₄ Cl N₅ MW 215.6833
 DRE-LA11410200AL 10 µg/mL in Acetonitrile 1 ml

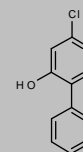
CAS 90952-64-0



6-Chloro-4-hydroxy-3-phenyl-pyridazin

C₁₀ H₇ Cl N₂ O MW 206.6284
 DRE-C11417500 certified neat 10 mg
 DRE-XA11417500MB 100 µg/mL in MTBE 1 ml

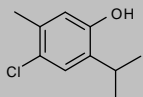
CAS 40020-01-7



Alphabetical listing of individual standards

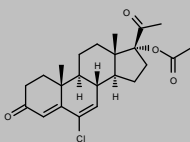
4-Chloro-2-isopropyl-5-methylphenol CAS 89-68-9

C₁₀ H₁₃ Cl O MW 184.6626
 DRE-C11418000 certified neat 250 mg



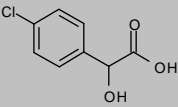
Chloromadinone 17-acetate CAS 302-22-7

C₂₃ H₂₉ Cl O₄ MW 404.927
 DRE-C11418500 certified neat 100 mg




4-Chloromandelic acid CAS 7138-34-3

C₈ H₇ Cl O₃ MW 186.5924
 DRE-C11418700 certified neat 100 mg



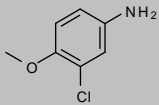
Chloromethane (Methylchloride) CAS 74-87-3

C H₃ Cl MW 50.4875
 DRE- 100 µg/mL in Methanol(*) 1 ml
 XA11419000ME



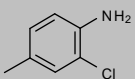
3-Chloro-4-methoxyaniline CAS 5345-54-0

C₇ H₈ Cl N O MW 157.5975
 DRE-C11420000 certified neat 250 mg



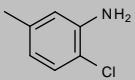
2-Chloro-4-methylaniline CAS 615-65-6

C₇ H₈ Cl N MW 141.5981
 DRE-C11429400 certified neat 250 mg



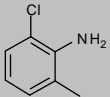
2-Chloro-5-methylaniline CAS 95-81-8

C₇ H₈ Cl N MW 141.5981
 DRE-C11429500 certified neat 250 mg



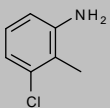
2-Chloro-6-methylaniline CAS 87-63-8

C₇ H₈ Cl N MW 141.5981
 DRE-C11429600 certified neat 250 mg



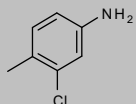
3-Chloro-2-methylaniline CAS 87-60-5

C₇ H₈ Cl N MW 141.5981
 DRE-C11429700 certified neat 250 mg



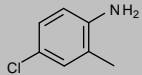
3-Chloro-4-methylaniline CAS 95-74-9

C₇ H₈ Cl N MW 141.5981
 DRE-C11429800 certified neat 500 mg



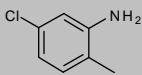
4-Chloro-2-methylaniline (4-Chloro-o-toluidine) CAS 95-69-2

C₇ H₈ Cl N MW 141.5981
 DRE-C11430000 certified neat 250 mg
 DRE-L11430000CY 10 µg/mL in Cyclohexane 10 ml
 DRE- 100 µg/mL in Methanol 1 ml
 XA11430000ME



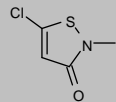
5-Chloro-2-methylaniline CAS 95-79-4

C₇ H₈ Cl N MW 141.5981
 DRE-C11430500 certified neat 250 mg



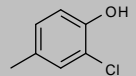
5-Chloro-2-methyl-4-isothiazolin-3-one CAS 26172-55-4

C₄ H₄ Cl N O S MW 149.5987
 DRE-CA11433000 certified neat 25 mg



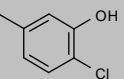
2-Chloro-4-methylphenol CAS 6640-27-3

C₇ H₇ Cl O MW 142.5829
 DRE-C11439200 certified neat 100 mg



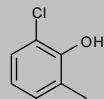
2-Chloro-5-methylphenol CAS 615-74-7

C₇ H₇ Cl O MW 142.5829
 DRE-C11439300 certified neat 250 mg



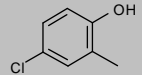
2-Chloro-6-methylphenol CAS 87-64-9

C₇ H₇ Cl O MW 142.5829
 DRE-C11439400 certified neat 100 mg



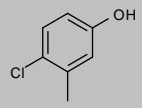
4-Chloro-2-methylphenol CAS 1570-64-5

C₇ H₇ Cl O MW 142.5829
 DRE-C11440000 certified neat 250 mg
 DRE-XA11440000AL 100 µg/mL in Acetonitrile 1 ml



4-Chloro-3-methylphenol CAS 59-50-7

C₇ H₇ Cl O MW 142.5829
 DRE-C11440300 certified neat 250 mg
 DRE- 100 µg/mL in Methanol 1 ml
 XA11440300ME



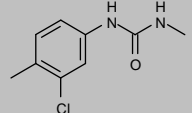
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

1-(3-Chloro-4-methylphenyl)-3-methyl-urea CAS 22175-22-0

C₉H₁₁ClN₂O MW 198.6494

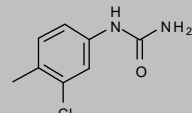
DRE-C11443000 certified neat 100 mg



1-(3-Chloro-4-methylphenyl)urea CAS 13142-64-8

C₈H₉ClN₂O MW 184.6229

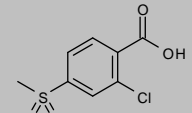
DRE-C11442000 certified neat 100 mg



2-Chloro-4-methylsulfonylbenzoic acid CAS 53250-83-2

C₈H₇ClO₄S MW 234.6568

DRE-C11447000 certified neat 100 mg

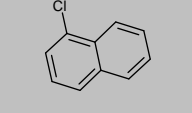


1-Chloronaphthalene CAS 90-13-1

C₁₀H₇Cl MW 162.6156

DRE-L20425100AL 10 µg/mL in Acetonitrile 10 ml

DRE-L20425100IO 10 µg/mL in Isooctane 10 ml

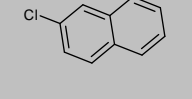


2-Chloronaphthalene CAS 91-58-7

C₁₀H₇Cl MW 162.6156

DRE-L20425200AL 10 µg/mL in Acetonitrile 10 ml

DRE-L20425200IO 10 µg/mL in Isooctane 10 ml

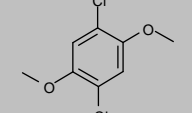


Chloroneb CAS 2675-77-6

C₈H₈Cl₂O₂ MW 207.0539

DRE-C11450000 certified neat 100 mg

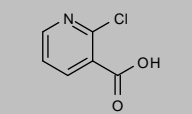
DRE-L11450000IO 10 µg/mL in Isooctane 10 ml



2-Chloronicotinic acid CAS 2942-59-8

C₆H₄ClN₂O₂ MW 157.5545

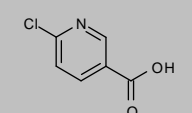
DRE-C11451900 certified neat 250 mg



6-Chloronicotinic acid CAS 5326-23-8

C₆H₄ClN₂O₂ MW 157.5545

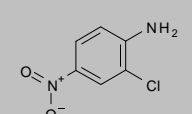
DRE-C11452000 certified neat 100 mg



2-Chloro-4-nitroaniline CAS 121-87-9

C₆H₅ClN₂O₂ MW 172.5691

DRE-C11452800 certified neat 500 mg

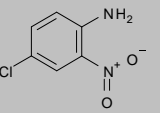


4-Chloro-2-nitroaniline CAS 89-63-4

C₆H₅ClN₂O₂ MW 172.5691

DRE-L11453000CY 10 µg/mL in Cyclohexane 10 ml

DRE-C11453000 certified neat 500 mg



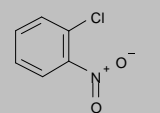
1-Chloro-2-nitrobenzene CAS 88-73-3

C₆H₄ClNO₂ MW 157.5545

DRE-C11453500 certified neat 250 mg

DRE-L11453500ME 10 µg/mL in Methanol 10 ml

DRE-XA11453500ME 100 µg/mL in Methanol 1 ml

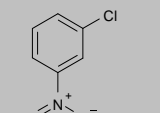


1-Chloro-3-nitrobenzene CAS 121-73-3

C₆H₄ClNO₂ MW 157.5545

DRE-C11453600 certified neat 250 mg

DRE-XA11453600ME 100 µg/mL in Methanol 1 ml

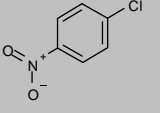


1-Chloro-4-nitrobenzene CAS 100-00-5

C₆H₄ClNO₂ MW 157.5545

DRE-C11453700 certified neat 250 mg

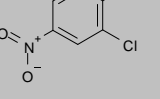
DRE-XA11453700ME 100 µg/mL in Methanol 1 ml



2-Chloro-4-nitrophenol CAS 619-08-9

C₆H₄ClNO₃ MW 173.5539

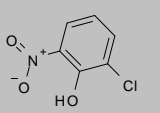
DRE-C11454000 certified neat 250 mg



2-Chloro-6-nitrophenol CAS 603-86-1

C₆H₄ClNO₃ MW 173.5539

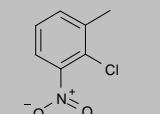
DRE-L11454005ME 10 µg/mL in Methanol 10 ml



2-Chloro-3-nitrotoluene CAS 3970-40-9

C₇H₆ClNO₂ MW 171.581

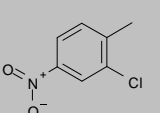
DRE-C11456000 certified neat 250 mg



2-Chloro-4-nitrotoluene CAS 121-86-8

C₇H₆ClNO₂ MW 171.581

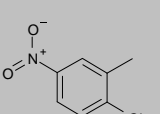
DRE-C11456100 certified neat 250 mg



2-Chloro-5-nitrotoluene CAS 13290-74-9

C₇H₆ClNO₂ MW 171.581

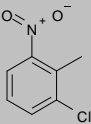
DRE-C11456200 certified neat 100 mg



Alphabetical listing of individual standards


2-Chloro-6-nitrotoluene CAS 83-42-1

$C_7H_6ClNO_2$	MW 171.581	
DRE-C11456300	certified neat	250 mg



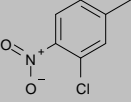
Chloropentafluoroethane CAS 76-15-3

C_2ClF_5	MW 154.4664	
DRE-XA11458000ME	100 µg/mL in Methanol	1 ml



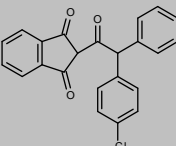
3-Chloro-4-nitrotoluene CAS 38939-88-7

$C_7H_6ClNO_2$	MW 171.581	
DRE-C11456500	certified neat	100 mg



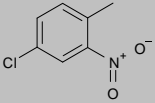
Chlorophacinone CAS 3691-35-8

$C_{23}H_{15}ClO_3$	MW 374.8164	
DRE-C11460000	certified neat	100 mg



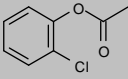
4-Chloro-2-nitrotoluene CAS 89-59-8

$C_7H_6ClNO_2$	MW 171.581	
DRE-C11456800	certified neat	250 mg



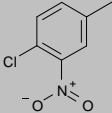
2-Chlorophenol acetate CAS 4525-75-1

$C_8H_7ClO_2$	MW 170.593	
DRE-C11473000	certified neat	20 mg
DRE-L11473000IO	10 µg/mL in Isooctane	10 ml



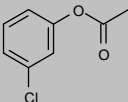
4-Chloro-3-nitrotoluene CAS 89-60-1

$C_7H_6ClNO_2$	MW 171.581	
DRE-C11456900	certified neat	250 mg



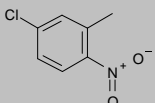
3-Chlorophenol acetate CAS 13031-39-5

$C_8H_7ClO_2$	MW 170.593	
DRE-C11473100	certified neat	20 mg
DRE-L11473100IO	10 µg/mL in Isooctane	10 ml



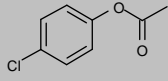
5-Chloro-2-nitrotoluene CAS 5367-28-2

$C_7H_6ClNO_2$	MW 171.581	
DRE-C11456950	certified neat	100 mg



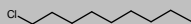
4-Chlorophenol acetate CAS 876-27-7

$C_8H_7ClO_2$	MW 170.593	
DRE-C11473200	certified neat	20 mg
DRE-L11473200IO	10 µg/mL in Isooctane	10 ml



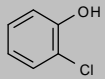
1-Chlorononane CAS 2473-01-0

$C_9H_{19}Cl$	MW 162.7002	
DRE-C11457300	certified neat	250 mg



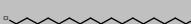
2-Chlorophenol CAS 95-57-8

C_6H_5ClO	MW 128.5563	
DRE-C11470000	certified neat	500 mg
DRE-L11470000ME	10 µg/mL in Methanol	10 ml
DRE-XA11470000ME	100 µg/mL in Methanol	1 ml



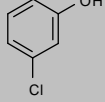
1-Chlorooctadecane CAS 3386-33-2

$C_{18}H_{37}Cl$	MW 288.9394	
DRE-C11457400	certified neat	250 mg




3-Chlorophenol CAS 108-43-0

C_6H_5ClO	MW 128.5563	
DRE-C11471000	certified neat	500 mg
DRE-XA11471000ME	100 µg/mL in Methanol	1 ml



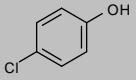
1-Chlorooctane CAS 111-85-3

$C_8H_{17}Cl$	MW 148.6736	
DRE-C11457450	certified neat	250 mg



4-Chlorophenol CAS 106-48-9

C_6H_5ClO	MW 128.5563	
DRE-C11472000	certified neat	500 mg
DRE-L11472000ME	10 µg/mL in Methanol	10 ml
DRE-XA11472000ME	100 µg/mL in Methanol	1 ml



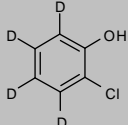
Chloroparaffin CAS 85422-92-0

For product information please refer to the Key product categories section

No Structure

2-Chlorophenol-3,4,5,6-D₄ CAS 93951-73-6

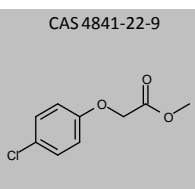
C_6D_4HClO	MW 132.5809	
DRE-XA11470100AC	100 µg/mL in Acetone	1.1 ml
DRE-C11470100	certified neat	10 mg



Alphabetical listing of individual standards

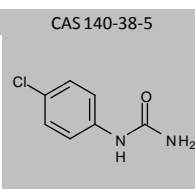
4-Chlorophenoxyacetic acid methyl ester

C₉ H₉ Cl O₃ MW 200.619
DRE-C11480200 certified neat 100 mg



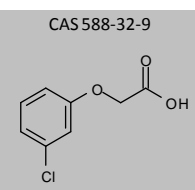
1-(4-Chlorophenyl)urea

C₇ H₇ Cl N₂ O MW 170.5963
DRE-C11492000 certified neat 100 mg



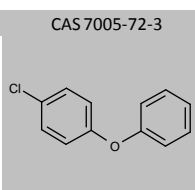
3-Chlorophenoxyacetic acid

C₈ H₇ Cl O₃ MW 186.5924
DRE-C11479500 certified neat 250 mg



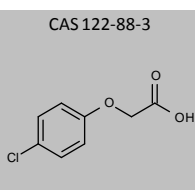
4-Chlorophenyl-phenyl ether

C₁₂ H₉ Cl O MW 204.6523
DRE-L11489700ME 10 µg/mL in Methanol 10 ml



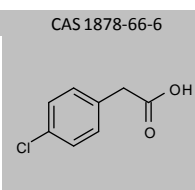
4-Chlorophenoxyacetic acid

C₈ H₇ Cl O₃ MW 186.5924
DRE-C11480000 certified neat 250 mg



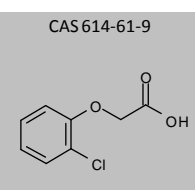
4-Chlorophenyl acetic acid

C₈ H₇ Cl O₂ MW 170.593
DRE-C11489000 certified neat 500 mg



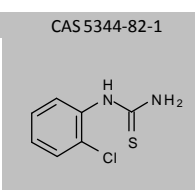
2-Chlorophenoxyacetic acid

C₈ H₇ Cl O₃ MW 186.5924
DRE-C11479000 certified neat 250 mg



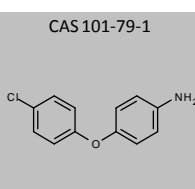
1-(2-Chlorophenyl)-2-thiourea

C₇ H₇ Cl N₂ S MW 186.6619
DRE-C11491500 certified neat 100 mg



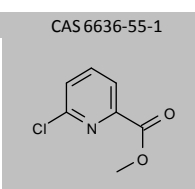
4-(4-Chlorophenoxy)aniline

C₁₂ H₁₀ Cl N O MW 219.6669
DRE-C11480800 certified neat 100 mg



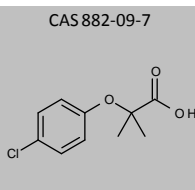
6-Chloro-2-picolinic acid-methyl ester

C₇ H₆ Cl N O₂ MW 171.581
DRE-LA11495200CY 10 µg/mL in Cyclohexane 1 ml
DRE-C11495200 certified neat 10 mg



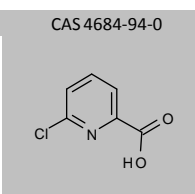
2-(4-Chlorophenoxy)-2-methylpropionic acid (Clobetric acid)

C₁₀ H₁₁ Cl O₃ MW 214.6455
DRE-C11484000 certified neat 250 mg
DRE-L11484000AL 10 µg/mL in Acetonitrile 10 ml



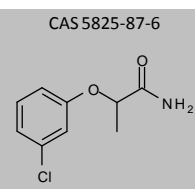
6-Chloro-2-picolinic acid

C₆ H₄ Cl N O₂ MW 157.5545
DRE-C11495000 certified neat 10 mg
DRE-LA11495000CY 10 µg/mL in Cyclohexane 1 ml



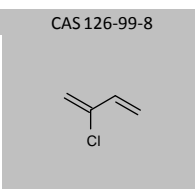
2-(3-chlorophenoxy)propionamide

C₉ H₁₀ Cl N O₂ MW 199.6342
DRE-C11486000 certified neat 100 mg



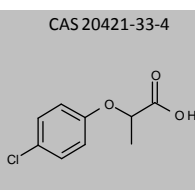
Chloroprene

C₄ H₅ Cl MW 88.5355
DRE-L11502000CY 10 µg/mL in Cyclohexane(*) 10 ml
DRE-XA11502000CY 100 µg/mL in Cyclohexane(*) 1 ml



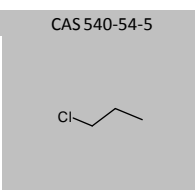
2-(4-Chlorophenoxy) propionic acid

C₉ H₉ Cl O₃ MW 200.619
DRE-C11487000 certified neat 250 mg
DRE-XA11487000AL 100 µg/mL in Acetonitrile 1 ml



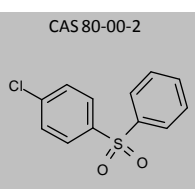
1-Chloropropane (Propylchloride)

C₃ H₇ Cl MW 78.5407
DRE-CA11502500 certified neat 1 ml



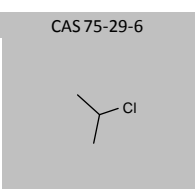
4-Chlorophenyl phenyl sulfone

C₁₂ H₉ Cl O₂ S MW 252.7167
DRE-L11490000CY 10 µg/mL in Cyclohexane 10 ml



2-Chloropropane (Isopropylchloride)

C₃ H₇ Cl MW 78.5407
DRE-CA11502600 certified neat 1 ml



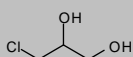
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

3-Chloro-1,2-propanediol

C₃ H₇ Cl O₂ MW 110.5395
DRE-C11502630 certified neat 250 mg

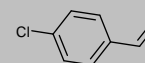
CAS 96-24-2



4-Chlorostyrene

C₈ H₇ Cl MW 138.5942
DRE-L20400400CY 10 µg/mL in Cyclohexane 10 ml

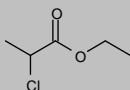
CAS 1073-67-2



2-Chloropropionic acid-ethyl ester

C₅ H₉ Cl O₂ MW 136.5768
DRE-C11502800 certified neat 100 mg

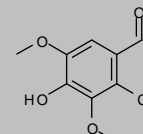
CAS 535-13-7



2-Chlorosyringaldehyde

C₉ H₉ Cl O₄ MW 216.6184
DRE-C11508200 certified neat 100 mg

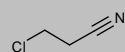
CAS 76341-69-0



3-Chloropropionitrile

C₃ H₄ Cl N MW 89.5236
DRE-C11503000 certified neat 250 mg

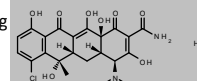
CAS 542-76-7



Chlorotetracycline hydrochloride

C₂₂ H₂₃ Cl N₂ O₈ · Cl H MW 515.3406
DRE-C11509100 certified neat 250 mg

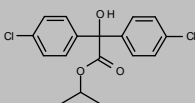
CAS 64-72-2



Chloropropylate

C₁₇ H₁₆ Cl₂ O₃ MW 339.2131
DRE-C11503400 certified neat 100 mg
DRE-L11503400IO 10 µg/mL in Isooctane 10 ml

CAS 5836-10-2



1-Chlorotetradecane

C₁₄ H₂₉ Cl MW 232.8331
DRE-C11509500 certified neat 250 mg

CAS 2425-54-9



2-Chloropyridine

C₅ H₄ Cl N MW 113.545
DRE-C11503700 certified neat 250 mg

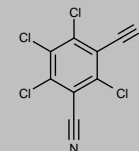
CAS 109-09-1



Chlorothalonil

C₈ Cl₄ N₂ MW 265.911
DRE-C11510000 certified neat 250 mg
DRE-L11510000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L11510000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA11510000CY 100 µg/mL in Cyclohexane 1 ml

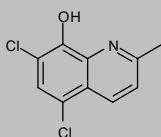
CAS 1897-45-6



Chloroquinaldol

C₁₀ H₇ Cl₂ N O MW 228.0747
DRE-C11505800 certified neat 100 mg

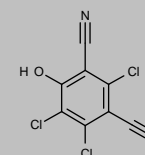
CAS 72-80-0



Chlorothalonil-4-hydroxy

C₈ H Cl₃ N₂ O MW 247.4653
DRE-LA11510400AL 10 µg/mL in Acetonitrile(*) 1 ml

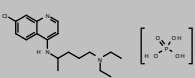
CAS 28343-61-5



Chloroquine diphosphate salt

C₁₈ H₂₆ Cl N₃ · 2 H₃ O₄ P MW 515.8625
DRE-CA11506000 certified neat 100 mg

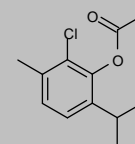
CAS 50-63-5



6-Chlorothymol acetate

C₁₂ H₁₅ Cl O₂ MW 226.6993
DRE-C11513100 certified neat 10 mg

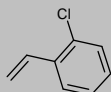
CAS n/a



2-Chlorostyrene

C₈ H₇ Cl MW 138.5942
DRE-L20400200CY 10 µg/mL in Cyclohexane 10 ml

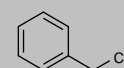
CAS 2039-87-4



alpha-Chlorotoluene (Benzylchloride)

C₇ H₇ Cl MW 126.5835
DRE-C11519000 certified neat 1 g

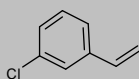
CAS 100-44-7



3-Chlorostyrene

C₈ H₇ Cl MW 138.5942
DRE-L20400300CY 10 µg/mL in Cyclohexane 10 ml

CAS 2039-85-2



2-Chlorotoluene

C₇ H₇ Cl MW 126.5835
DRE-C11520000 certified neat 500 mg
DRE-XA11520000CY 100 µg/mL in Cyclohexane 1 ml

CAS 95-49-8

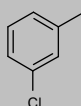


Alphabetical listing of individual standards

3-Chlorotoluene

C₇ H₇ Cl MW 126.5835
 DRE-C11521000 certified neat 500 mg
 DRE-XA11521000ME 100 µg/mL in Methanol 1 ml

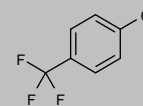
CAS 108-41-8



4-Chloro-alpha,alpha,alpha-trifluorotoluene

C₇ H₄ Cl F₃ MW 180.5549
 DRE-C11536400 certified neat 100 mg

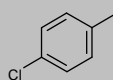
CAS 98-56-6



4-Chlorotoluene

C₇ H₇ Cl MW 126.5835
 DRE-C11522000 certified neat 500 mg
 DRE-XA11522000ME 100 µg/mL in Methanol 1 ml

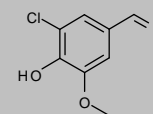
CAS 106-43-4



5-Chlorovanillin

C₈ H₇ Cl O₃ MW 186.5924
 DRE-C11538000 certified neat 100 mg

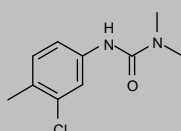
CAS 19463-48-0



Chlorotoluron

C₁₀ H₁₃ Cl N₂ O MW 212.676
 DRE-C11530000 certified neat 250 mg
 DRE-XA11530000AL 100 µg/mL in Acetonitrile 1 ml
 DRE-L11530000AL 10 µg/mL in Acetonitrile 10 ml

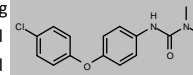
CAS 15545-48-9



Chloroxuron

C₁₅ H₁₅ Cl N₂ O₂ MW 290.7448
 DRE-C11540000 certified neat 250 mg
 DRE-L11540000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-XA11540000ME 100 µg/mL in Methanol 1 ml

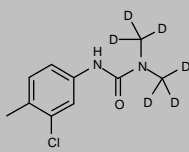
CAS 1982-47-4



Chlorotoluron (N,N-dimethyl) D₆

C₁₀ D₆ H₇ Cl N₂ O MW 218.713
 DRE-C11530100 certified neat 5 mg
 DRE-XA11530100AC 100 µg/mL in Acetone 1.1 ml

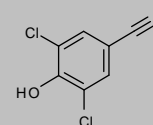
CAS 1219803-48-1



Chloroxynil

C₇ H₃ Cl₂ N O MW 188.0108
 DRE-C11550000 certified neat 25 mg

CAS 1891-95-8



2-Chloro-1,1,1-trifluoroethane

C₂ H₂ Cl F₃ MW 118.4855
 DRE-XA11534000ME 100 µg/mL in Methanol 1 ml

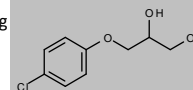
CAS 75-88-7



Chlorphenesin

C₉ H₁₁ Cl O₃ MW 202.6348
 DRE-C11553000 certified neat 250 mg

CAS 104-29-0



Chlorotrifluoromethane

C Cl F₃ MW 104.4589
 DRE-XA11534600ME 100 µg/mL in Methanol 1 ml

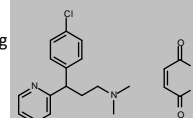
CAS 75-72-9



Chlorpheniramine maleate

C₁₆ H₁₉ Cl N₂ · C₄ H₄ O₄ MW 390.8606
 DRE-C11555000 certified neat 100 mg

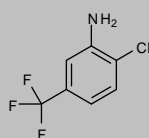
CAS 113-92-8



2-Chloro-5-(trifluoromethyl)aniline

C₇ H₅ Cl F₃ N MW 195.5695
 DRE-C11535500 certified neat 250 mg

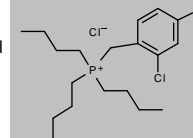
CAS 121-50-6



Chlorphonium-Cl

C₁₉ H₃₂ Cl₂ P · Cl MW 397.7901
 DRE-L11565000ME 10 µg/mL in Methanol 10 ml

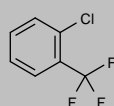
CAS 115-78-6



2-Chloro-alpha,alpha,alpha-trifluorotoluene

C₇ H₄ Cl F₃ MW 180.5549
 DRE-C11536200 certified neat 100 mg

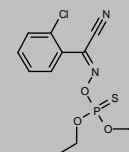
CAS 88-16-4



Chlorphoxim

C₁₂ H₁₄ Cl N₂ O₃ P S MW 332.7429
 DRE-C11570000 certified neat 100 mg

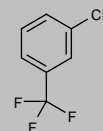
CAS 14816-20-7



3-Chloro-alpha,alpha,alpha-trifluorotoluene

C₇ H₄ Cl F₃ MW 180.5549
 DRE-C11536300 certified neat 250 mg

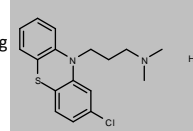
CAS 98-15-7



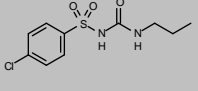
Chlorpromazine hydrochloride

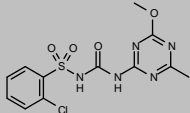
C₁₇ H₁₉ Cl N₂ S · Cl H MW 355.3251
 DRE-C11575000 certified neat 250 mg

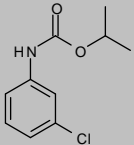
CAS 69-09-0

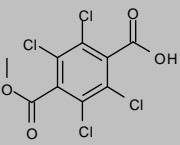


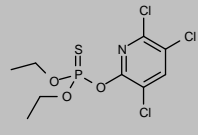
Alphabetical listing of individual standards

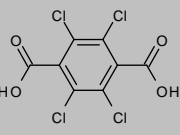
Chlorpropamide			CAS 94-20-2
C ₁₀ H ₁₃ Cl N ₂ O ₃ S	MW	276.7398	
DRE-C11577000	certified neat	250 mg	

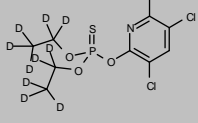
Chlorsulfuron			CAS 64902-72-3
C ₁₂ H ₁₂ Cl N ₅ O ₄ S	MW	357.7728	
DRE-C11610000	certified neat	100 mg	
DRE-L11610000EA	10 µg/mL in Ethylacetate	10 ml	

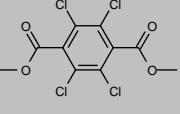
Chlorpropham			CAS 101-21-3
C ₁₀ H ₁₂ Cl N O ₂	MW	213.6608	
DRE-C11580000	certified neat	250 mg	
DRE-L11580000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L11580000IO	10 µg/mL in Isooctane	10 ml	
DRE-XA11580000AL	100 µg/mL in Acetonitrile	1 ml	

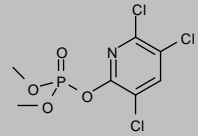
Chlorthal monomethyl ester			CAS 887-54-7
C ₉ H ₄ Cl ₄ O ₄	MW	317.9377	
DRE-LA11620020CY	10 µg/mL in Cyclohexane	1 ml	

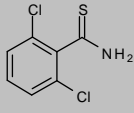
Chlorpyrifos			CAS 2921-88-2
C ₉ H ₁₁ Cl ₃ N O ₃ P S	MW	350.5863	
DRE-C11600000	certified neat	250 mg	
DRE-CR11600000	CRM	100 mg	
DRE-L11600000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L11600000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA11600000AL	100 µg/mL in Acetonitrile	1 ml	
DRE-XA11600000CY	100 µg/mL in Cyclohexane	1 ml	

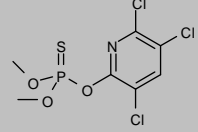
Chlorthal-diacid			CAS 2136-79-0
C ₈ H ₂ Cl ₄ O ₄	MW	303.9111	
DRE-C11619000	certified neat	10 mg	
DRE-L11619000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-XA11619000AL	100 µg/mL in Acetonitrile	1 ml	

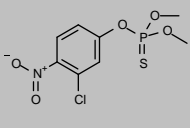
Chlorpyrifos D ₁₀			CAS 285138-81-0
C ₉ D ₁₀ H Cl ₃ N O ₃ P S	MW	360.6479	
DRE-C11600100	certified neat	20 mg	
DRE-XA11600100AC	100 µg/mL in Acetone	1.1 ml	

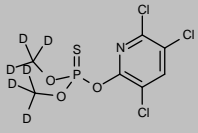
Chlorthal-dimethyl			CAS 1861-32-1
C ₁₀ H ₆ Cl ₄ O ₄	MW	331.9642	
DRE-C11620000	certified neat	250 mg	
DRE-L11620000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA11620000CY	100 µg/mL in Cyclohexane	1 ml	

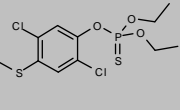
Chlorpyrifos-methyl-oxon			CAS 5598-52-7
C ₇ H ₇ Cl ₃ N O ₄ P	MW	306.4675	
DRE-C11601500	certified neat	25 mg	

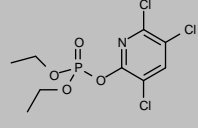
Chlorthiamid			CAS 1918-13-4
C ₇ H ₅ Cl ₂ N S	MW	206.0923	
DRE-C11630000	certified neat	100 mg	

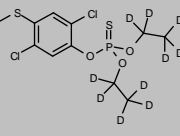
Chlorpyrifos-methyl			CAS 5598-13-0
C ₇ H ₇ Cl ₃ N O ₃ P S	MW	322.5331	
DRE-C11601000	certified neat	250 mg	
DRE-L11601000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA11601000CY	100 µg/mL in Cyclohexane	1 ml	

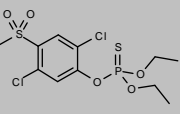
Chlorthion			CAS 500-28-7
C ₈ H ₉ Cl N O ₅ P S	MW	297.6525	
DRE-C11640000	certified neat	25 mg	
DRE-L11640000IO	10 µg/mL in Isooctane	10 ml	

Chlorpyrifos-methyl D ₆			CAS n/a
C ₇ D ₆ H Cl ₃ N O ₃ P S	MW	328.5701	
DRE-C11601100	certified neat	10 mg	
DRE-XA11601100AC	100 µg/mL in Acetone	1.1 ml	

Chlorthiophos			CAS 60238-56-4
C ₁₁ H ₁₅ Cl ₂ O ₃ P S ₂	MW	361.2448	
DRE-C11650000	certified neat	100 mg	

Chlorpyrifos-oxon			CAS 5598-15-2
C ₉ H ₁₁ Cl ₃ N O ₄ P	MW	334.5207	
DRE-C11603000	certified neat	50 mg	

Chlorthiophos D ₁₀ (diethyl D ₁₀)			CAS n/a
C ₁₁ D ₁₀ H ₅ Cl ₂ O ₃ P S ₂	MW	371.3064	
DRE-C11650010	certified neat	10 mg	

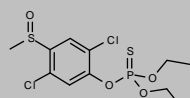
Chlorthiophos sulfone			CAS 25900-20-3
C ₁₁ H ₁₅ Cl ₂ O ₅ P S ₂	MW	393.2436	
DRE-LA11651000CY	10 µg/mL in Cyclohexane	1 ml	

Alphabetical listing of individual standards

Chlorthiophos sulfoxide

C₁₁ H₁₅ Cl₂ O₄ P S₂ MW 377.2442
DRE-LA11652000CY 10 µg/mL in Cyclohexane 1 ml

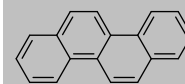
CAS 29185-21-5



Chrysene

C₁₈ H₁₂ MW 228.2879
DRE-C20670000 certified neat 25 mg
DRE-L20670000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L20670000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA20670000AL 100 µg/mL in Acetonitrile 1 ml

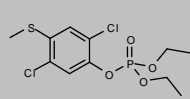
CAS 218-01-9



Chlorthiophos-oxon

C₁₁ H₁₅ Cl₂ O₄ P S MW 345.1792
DRE-LA11650500AL 10 µg/mL in Acetonitrile 1 ml

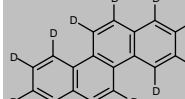
CAS 66229-12-7



Chrysene D₁₂

C₁₈ D₁₂ MW 240.3618
DRE-C20670100 certified neat 100 mg
DRE-L20670100AL 10 µg/mL in Acetonitrile 10 ml
DRE-L20670100CY 10 µg/mL in Cyclohexane 10 ml

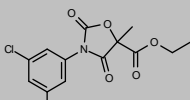
CAS 1719-03-5



Chlozolinate

C₁₃ H₁₁ Cl₂ N O₅ MW 332.1361
DRE-C11665000 certified neat 10 mg
DRE-L11665000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA11665000CY 100 µg/mL in Cyclohexane 1 ml

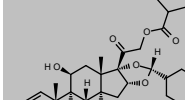
CAS 84332-86-5



Ciclesonide

C₃₂ H₄₄ O₇ MW 540.6876
DRE-C11666300 certified neat 10 mg

CAS 126544-47-6



Chocolate Brown

MW n/a
DRE-C11665150 certified neat 100 mg

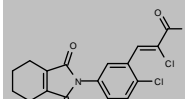
CAS n/a

No Structure

Cinidon (free acid)

C₁₇ H₁₃ Cl₂ N O₄ MW 366.1954
DRE-XA11667410AL 100 µg/mL in Acetonitrile(*) 1 ml

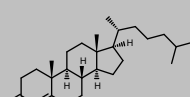
CAS 175156-71-5



4-Cholesten-3-one

C₂₇ H₄₄ O MW 384.6377
DRE-C11665300 certified neat 100 mg

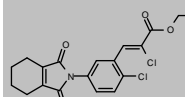
CAS 601-57-0



Cinidon-ethyl

C₁₉ H₁₇ Cl₂ N O₄ MW 394.2486
DRE-C11667400 certified neat 100 mg
DRE-L11667400AL 10 µg/mL in Acetonitrile 10 ml

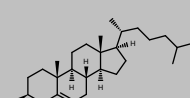
CAS 142891-20-1



Cholesterol

C₂₇ H₄₆ O MW 386.6535
DRE-CA11665400 certified neat 250 mg

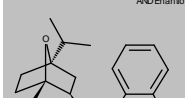
CAS 57-88-5



Cinmethylin

C₁₈ H₂₆ O₂ MW 274.3978
DRE-C11667450 certified neat 50 mg
DRE-L11667450CY 10 µg/mL in Cyclohexane 10 ml

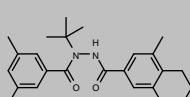
CAS 87818-31-3



Chromafenozide

C₂₄ H₃₀ N₂ O₃ MW 394.5066
DRE-C11665500 certified neat 100 mg
DRE-XA11665500AL 100 µg/mL in Acetonitrile 1 ml

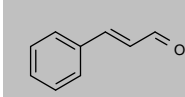
CAS 143807-66-3



Cinnamaldehyde

C₉ H₈ O MW 132.1592
DRE-C11667480 certified neat 250 mg

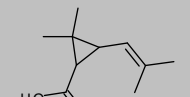
CAS 104-55-2



Chrysanthemic acid

C₁₀ H₁₆ O₂ MW 168.2328
DRE-L11666000CY 10 µg/mL in Cyclohexane 10 ml

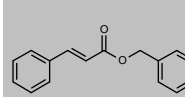
CAS 10453-89-1



Cinnamic acid-benzyl ester

C₁₆ H₁₄ O₂ MW 238.2812
DRE-C11667490 certified neat 250 mg

CAS 103-41-3



trans-Chrysanthemic acid

C₁₀ H₁₆ O₂ MW 168.2328
DRE-L11666020CY 10 µg/mL in Cyclohexane 10 ml

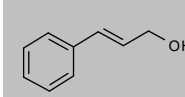
CAS 4638-92-0



trans-Cinnamyl alcohol (3-Phenyl-2-propen-1-ol)

C₉ H₁₀ O MW 134.1751
DRE-C11667500 certified neat 250 mg

CAS 104-54-1



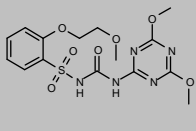
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Cinosulfuron CAS 94593-91-6

C₁₅ H₁₉ N₅ O₇ S MW 413.4057

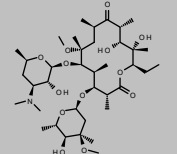
DRE-C11668000 certified neat 100 mg



Clarithromycin CAS 81103-11-9

C₃₈ H₆₉ N O₁₃ MW 747.9534

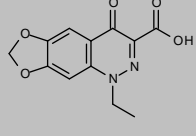
DRE-C11668540 certified neat 100 mg



Cinoxacin CAS 28657-80-9

C₁₂ H₁₀ N₂ O₅ MW 262.2182

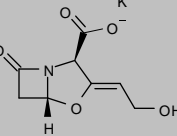
DRE-C11668100 certified neat 100 mg



Clavulanic acid potassium salt CAS 61177-45-5

C₈ H₈ N O₅ · K MW 237.2511

DRE-C11668545 certified neat 100 mg



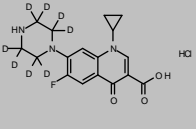
Ciprofloxacin D₈ hydrochloride CAS n/a

C₁₇ D₈ H₁₀ F N₃ O₃ · Cl H MW 375.8517

DRE-C11668501 certified neat 10 mg

DRE- 100 µg/mL in Water 1.1 ml

XA11668501WA

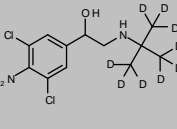


(±)-Clenbuterol D₉ (trimethyl D₉) CAS 129138-58-5

C₁₂ D₉ H₉ Cl₂ N₂ O MW 286.2456

DRE-C11668561 certified neat 25 mg

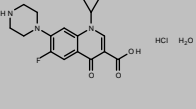
DRE-XA11668561AL 100 µg/mL in Acetonitrile(*) 1 ml



Ciprofloxacin hydrochloride CAS 86393-32-0

C₁₇ H₁₈ F N₃ O₃ · Cl H · H₂ O MW 385.8177

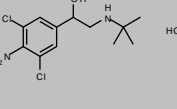
DRE-C11668500 certified neat 100 mg



Clenbuterol hydrochloride CAS 21898-19-1

C₁₂ H₁₈ Cl₂ N₂ O · Cl H MW 313.6511

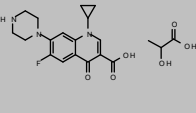
DRE-C11668550 certified neat 100 mg



Ciprofloxacin lactate CAS 97867-33-9

C₁₇ H₁₈ F N₃ O₃ · C₃ H₆ O₃ MW 421.4195

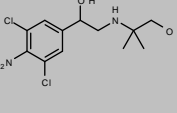
DRE-C11668505 certified neat 100 mg



Clenbuterol-hydroxymethyl CAS 38339-18-3

C₁₂ H₁₈ Cl₂ N₂ O₂ MW 293.1895

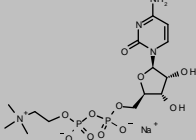
DRE-C11668565 certified neat 10 mg



Citicoline sodium CAS 33818-15-4

C₁₄ H₂₅ N₄ O₁₁ P₂ · Na MW 510.3058

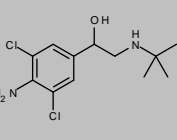
DRE-C11668507 certified neat 100 mg



(±)-Clenbuterol CAS 37148-27-9

C₁₂ H₁₈ Cl₂ N₂ O MW 277.1901

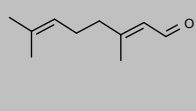
DRE-C11668560 certified neat 25 mg



Citral CAS 5392-40-5

C₁₀ H₁₆ O MW 152.2334

DRE-C11668510 certified neat 250 mg

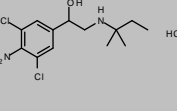


Clenpenterol hydrochloride CAS 37158-47-7

C₁₃ H₂₀ Cl₂ N₂ O · Cl H MW 327.6776

DRE-C11668700 certified neat 10 mg

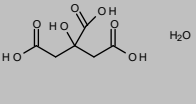
DRE-XA11668700AL 100 µg/mL in Acetonitrile(*) 1 ml



Citric acid monohydrate CAS 5949-29-1

C₆ H₈ O₇ · H₂ O MW 210.1388

DRE-C11668515 certified neat 100 mg

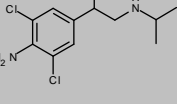


Clenproperol CAS 38339-11-6

C₁₁ H₁₆ Cl₂ N₂ O MW 263.1635

DRE-C11668740 certified neat 10 mg

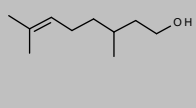
DRE-LA11668740AL 10 µg/mL in Acetonitrile 1 ml



(±)-b-Citronellol CAS 106-22-9

C₁₀ H₂₀ O MW 156.2652

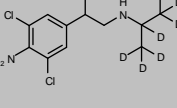
DRE-C11668525 certified neat 250 mg



Clenproperol D₇ CAS n/a

C₁₁ D₇ H₉ Cl₂ N₂ O MW 270.2067

DRE-C11668742 certified neat 10 mg

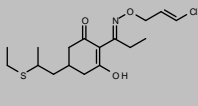


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

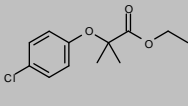
Clethodim CAS 99129-21-2

C ₁₇ H ₂₆ Cl N O ₃ S	MW 359.9112
DRE-C11669000	certified neat(*) 100 mg



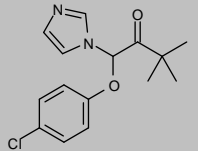
Clofibrate (Clofibric acid ethyl ester) CAS 637-07-0

C ₁₂ H ₁₅ Cl O ₃	MW 242.6987
DRE-C11682000	certified neat 100 mg



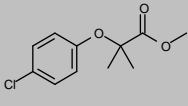
Climbazol CAS 38083-17-9

C ₁₅ H ₁₇ Cl N ₂ O ₂	MW 292.7607
DRE-C11670000	certified neat 100 mg
DRE-L11670000CY	10 µg/mL in Cyclohexane 10 ml



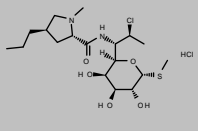
Clofibrate methyl ester CAS 55162-41-9

C ₁₁ H ₁₃ Cl O ₃	MW 228.6721
DRE-C11682200	certified neat 100 mg



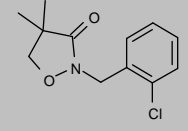
Clindamycin hydrochloride CAS 21462-39-5

C ₁₈ H ₃₃ Cl N ₂ O ₅ S · Cl H	MW 461.444
DRE-C11670100	certified neat 50 mg



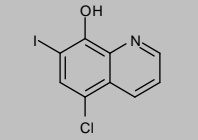
Clomazone CAS 81777-89-1

C ₁₂ H ₁₄ Cl N O ₂	MW 239.6981
DRE-C11685000	certified neat 100 mg
DRE-L11685000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L11685000CY	10 µg/mL in Cyclohexane 10 ml



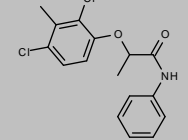
Clioquinol CAS 130-26-7

C ₉ H ₅ Cl I N O	MW 305.4996
DRE-C11674000	certified neat 100 mg



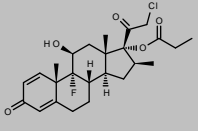
Clomeprop CAS 84496-56-0

C ₁₆ H ₁₅ Cl ₂ N O ₂	MW 324.2018
DRE-C11686000	certified neat 10 mg
DRE-XA11686000AL	100 µg/mL in Acetonitrile 1 ml



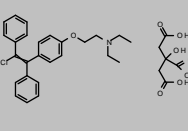
Clobetasol propionate CAS 25122-46-7

C ₂₅ H ₃₂ Cl F O ₅	MW 466.97
DRE-C11678000	certified neat 100 mg



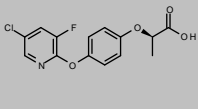
Clomiphene Citrate salt CAS 50-41-9

C ₂₆ H ₂₈ Cl N O · C ₆ H ₈ O ₇	MW 598.0831
DRE-C11686500	certified neat 250 mg



Clodinafop free acid CAS 114420-56-3

C ₁₄ H ₁₁ Cl F N O ₄	MW 311.6928
DRE-C11678900	certified neat 100 mg
DRE-L11678900AL	10 µg/mL in Acetonitrile 10 ml

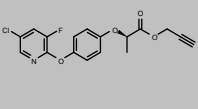


Clophen A 28 CAS 1336-36-3

MW n/a	
DRE-X20302800CY	100 µg/mL in Cyclohexane 10 ml
No Structure	

Clodinafop-propargyl ester CAS 105512-06-9

C ₁₇ H ₁₃ Cl F N O ₄	MW 349.7408
DRE-C11679000	certified neat 100 mg
DRE-L11679000AL	10 µg/mL in Acetonitrile 10 ml
DRE-XA11679000AL	100 µg/mL in Acetonitrile 1 ml

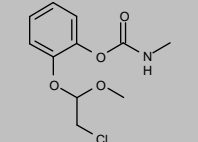


Clophen A 30 CAS 55600-34-5

MW n/a	
DRE-X20303000CY	100 µg/mL in Cyclohexane 10 ml
No Structure	

Cloethocarb CAS 51487-69-5

C ₁₁ H ₁₄ Cl N O ₄	MW 259.6862
DRE-C11679300	certified neat 50 mg

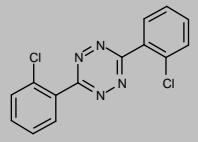


Clophen A 40 CAS 52306-32-8

MW n/a	
DRE-X20304000CY	100 µg/mL in Cyclohexane 10 ml
No Structure	

Clofentezine CAS 74115-24-5

C ₁₄ H ₈ Cl ₂ N ₄	MW 303.1461
DRE-C11680000	certified neat 100 mg
DRE-L11680000CY	10 µg/mL in Cyclohexane 10 ml



Clophen A 50 CAS 8068-44-8

MW n/a	
DRE-X20305000CY	100 µg/mL in Cyclohexane 10 ml
No Structure	

(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Clophen A 60 CAS 11096-99-4

MW n/a

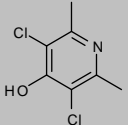
DRE-X20306000CY 100 µg/mL in Cyclohexane 10 ml

No Structure

Clopidol CAS 2971-90-6

C₇ H₇ Cl₂ N O MW 192.0426

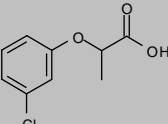
DRE-C11687000 certified neat 100 mg



Cloprop CAS 101-10-0

C₉ H₉ Cl₂ O₃ MW 200.619

DRE-C11688000 certified neat 100 mg



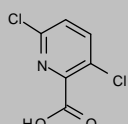
Clopyralid CAS 1702-17-6

C₆ H₃ Cl₂ N O₂ MW 191.9995

DRE-C11690000 certified neat 250 mg

DRE-L11690000AL 10 µg/mL in Acetonitrile 10 ml

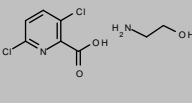
DRE-XA11690000AL 100 µg/mL in Acetonitrile 1 ml



Clopyralid(2-hydroxyethyl)ammonium CAS 57754-85-5

C₆ H₃ Cl₂ N O₂ · C₂ H₇ N O MW 253.0826

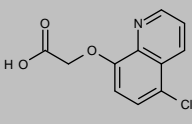
DRE-C11690300 certified neat 250 mg



Cloquintocet (free acid) CAS 88349-88-6

C₁₁ H₈ Cl N O₃ MW 237.6391

DRE-C11690500 certified neat 25 mg



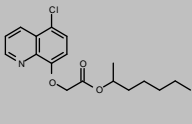
Cloquintocet-1-methylhexyl ester CAS 99607-70-2

C₁₈ H₂₂ Cl N O₃ MW 335.8252

DRE-C11691000 certified neat 100 mg

DRE-L11691000AL 10 µg/mL in Acetonitrile 10 ml

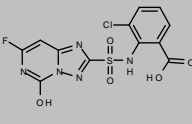
DRE-L11691000CY 10 µg/mL in Cyclohexane 10 ml



Cloransulam-desethyl free acid CAS 171297-30-6

C₁₂ H₇ Cl F N₅ O₅ S MW 387.7309

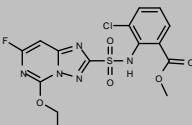
DRE-L11691305AL 10 µg/mL in Acetonitrile 10 ml



Cloransulam-methyl CAS 147150-35-4

C₁₅ H₁₃ Cl F N₅ O₅ S MW 429.8106

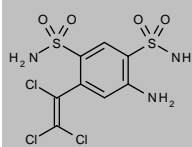
DRE-C11691310 certified neat 100 mg



Clorsulon CAS 60200-06-8

C₈ H₈ Cl₃ N₃ O₄ S₂ MW 380.6558

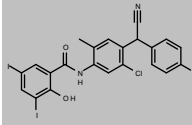
DRE-C11691400 certified neat 100 mg



Closantel CAS 57808-65-8

C₂₂ H₁₄ Cl₂ I₂ N₂ O₂ MW 663.0737

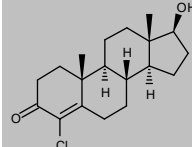
DRE-C11691500 certified neat 100 mg



Clostebol CAS 1093-58-9

C₁₉ H₂₇ Cl O₂ MW 322.8695

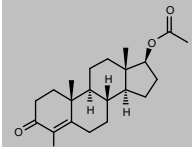
DRE-C11691600 certified neat 100 mg



Clostebol acetate CAS 855-19-6

C₂₁ H₂₉ Cl O₃ MW 364.9062

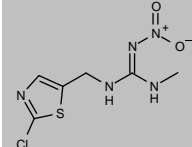
DRE-C11691620 certified neat 100 mg



Clothianidin CAS 210880-92-5

C₆ H₈ Cl N₅ O₂ S MW 249.678

DRE-C11691700 certified neat 100 mg

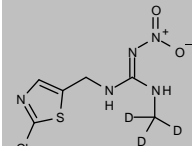


Clothianidin D₃ (N'-methyl D₃) CAS n/a

C₆ D₃ H₅ Cl N₅ O₂ S MW 252.6965

DRE-C11691710 certified neat 50 mg

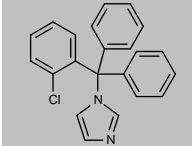
DRE-XA11691710AC 100 µg/mL in Acetone(*) 1.1 ml



Clotrimazole CAS 23593-75-1

C₂₂ H₁₇ Cl N₂ MW 344.8368

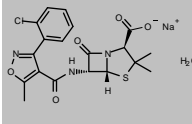
DRE-C11692000 certified neat 100 mg



Cloxacillin sodium salt hydrate CAS 7081-44-9

C₁₉ H₁₇ Cl N₃ O₅ S · Na · H₂ O MW 475.8784

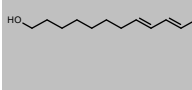
DRE-C11692100 certified neat 250 mg



Codlemone CAS 33956-49-9

C₁₂ H₂₂ O MW 182.3025

DRE-C11692500 certified neat 100 mg




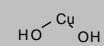
(*) - short expiry - for immediate use only

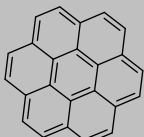
Alphabetical listing of individual standards

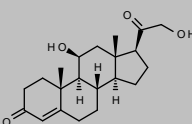
Colistin sulfate			CAS 1264-72-8
	MW	n/a	No Structure
DRE-C11693500	certified neat	100 mg	

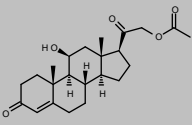
Copper (II) naphthenate			CAS 1338-02-9
	MW	n/a	No Structure
DRE-C11699000	certified neat	250 mg	

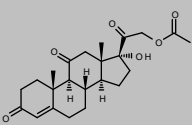
Copper Oxychloride			CAS 1332-40-7
$\text{Cl} \cdot 2 \text{Cu} \cdot 3 \text{H}_2\text{O}$	MW	213.567	
DRE-C11700000	certified neat	250 mg	

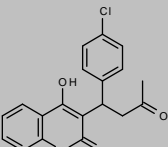
Copper hydroxide			CAS 20427-59-2
$\text{Cu H}_2\text{O}_2$	MW	97.5607	
DRE-C11698000	certified neat	250 mg	

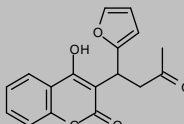
Coronene			CAS 191-07-1
$\text{C}_{24} \text{H}_{12}$	MW	300.3521	
DRE-C20675000	certified neat	5 mg	
DRE-L20675000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L20675000CY	10 µg/mL in Cyclohexane	10 ml	

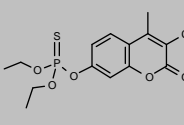
Corticosterone			CAS 50-22-6
$\text{C}_{21} \text{H}_{30} \text{O}_4$	MW	346.4605	
DRE-C11705000	certified neat	100 mg	

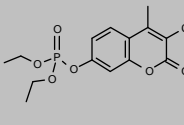
Corticosterone-21-acetate			CAS 1173-26-8
$\text{C}_{23} \text{H}_{32} \text{O}_5$	MW	388.4972	
DRE-C11705100	certified neat	100 mg	
DRE-XA11705100AL	100 µg/mL in Acetonitrile	1 ml	

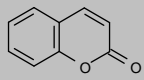
Cortison acetate			CAS 50-04-4
$\text{C}_{23} \text{H}_{30} \text{O}_6$	MW	402.4807	
DRE-C11705500	certified neat	100 mg	

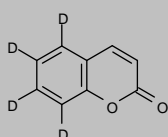
Coumachlor			CAS 81-82-3
$\text{C}_{19} \text{H}_{15} \text{Cl O}_4$	MW	342.773	
DRE-C11710000	certified neat	100 mg	

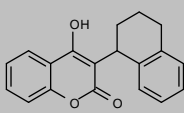
Coumafuryl			CAS 117-52-2
$\text{C}_{17} \text{H}_{14} \text{O}_5$	MW	298.2901	
DRE-C11720000	certified neat	10 mg	
DRE-XA11720000CY	100 µg/mL in Cyclohexane	1 ml	

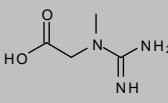
Coumaphos			CAS 56-72-4
$\text{C}_{14} \text{H}_{16} \text{Cl O}_5 \text{P S}$	MW	362.7656	
DRE-C11730000	certified neat	100 mg	
DRE-L11730000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L11730000IO	10 µg/mL in Isooctane(*)	10 ml	
DRE-XA11730000AL	100 µg/mL in Acetonitrile	1 ml	

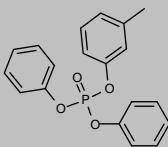
Coumaphos-oxon			CAS 321-54-0
$\text{C}_{14} \text{H}_{16} \text{Cl O}_6 \text{P}$	MW	346.7	
DRE-C11731000	certified neat	10 mg	
DRE-LA11731000CY	10 µg/mL in Cyclohexane	1 ml	

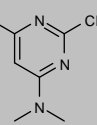
Coumarin			CAS 91-64-5
$\text{C}_9 \text{H}_6 \text{O}_2$	MW	146.1427	
DRE-C11735000	certified neat	250 mg	

Coumarin 5,6,7,8-D ₄			CAS 185056-83-1
$\text{C}_9 \text{D}_4 \text{H}_2 \text{O}_2$	MW	150.1674	
DRE-XA11735010AC	100 µg/mL in Acetone(*)	1.1 ml	

Coumatetralyl			CAS 5836-29-3
$\text{C}_{19} \text{H}_{16} \text{O}_3$	MW	292.3285	
DRE-C11740000	certified neat	250 mg	
DRE-XA11740000AL	100 µg/mL in Acetonitrile	1 ml	

Creatine			CAS 57-00-1
$\text{C}_4 \text{H}_9 \text{N}_3 \text{O}_2$	MW	131.1332	
DRE-C11748500	certified neat	250 mg	

Cresyl Diphenyl Phosphate			CAS 26444-49-5
$\text{C}_{19} \text{H}_{17} \text{O}_4 \text{P}$	MW	340.3096	
DRE-C11749000	certified neat	250 mg	

Crimidine			CAS 535-89-7
$\text{C}_7 \text{H}_{10} \text{Cl N}_3$	MW	171.6274	
DRE-C11750000	certified neat	100 mg	
DRE-L11750000AL	10 µg/mL in Acetonitrile	10 ml	

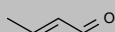
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Crotonaldehyde (Butenal)

C₄ H₆ O MW 70.0898
DRE-C11755000 certified neat 5 ml

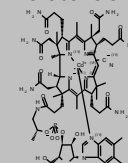
CAS 123-73-9



Cyanocobalamin (Vitamin B12)

C₆₃ H₈₈ Co N₁₄ O₁₄ P MW 1355.3652
DRE-CA11798500 certified neat 50 mg

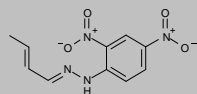
CAS 68-19-9



Crotonaldehyde-2,4-dinitrophenylhydrazone (DNPH)

C₁₀ H₁₀ N₄ O₄ MW 250.2108
DRE-CA11755200 certified neat 100 mg

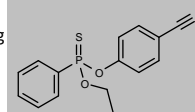
CAS 1527-96-4



Cyanofenphos

C₁₅ H₁₄ N O₂ P S MW 303.3159
DRE-C11800000 certified neat 100 mg
DRE-L11800000IO 10 µg/mL in Isooctane 10 ml

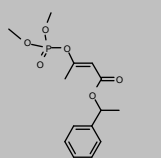
CAS 13067-93-1



Crotoxiphos

C₁₄ H₁₉ O₆ P MW 314.2708
DRE-LA11760000IO 10 µg/mL in Isooctane 1 ml

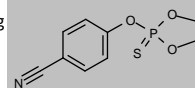
CAS 7700-17-6



Cyanophos

C₉ H₁₀ N O₃ P S MW 243.2194
DRE-CA11810000 certified neat 25 mg
DRE-L11810000IO 10 µg/mL in Isooctane 10 ml

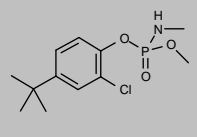
CAS 2636-26-2



Cruformate

C₁₂ H₁₉ Cl N O₃ P MW 291.7109
DRE-C11770000 certified neat 50 mg
DRE-L11770000CY 10 µg/mL in Cyclohexane 10 ml

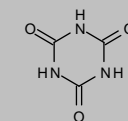
CAS 299-86-5



Cyanuric acid

C₃ H₃ N₃ O₃ MW 129.0742
DRE-C11815000 certified neat 500 mg

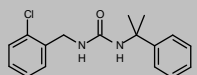
CAS 108-80-5



Cumyluron

C₁₇ H₁₉ Cl N₂ O MW 302.7986
DRE-C11775000 certified neat 50 mg

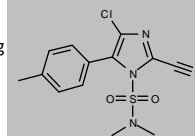
CAS 99485-76-4



Cyazofamid

C₁₃ H₁₃ Cl N₄ O₂ S MW 324.7859
DRE-CA11816000 certified neat 100 mg
DRE-L11816000CY 10 µg/mL in Cyclohexane 10 ml

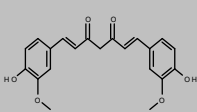
CAS 120116-88-3



Curcumin

C₂₁ H₂₀ O₆ MW 368.3799
DRE-C11780000 certified neat 250 mg

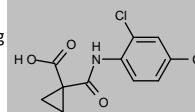
CAS 458-37-7



Cyclanilide

C₁₁ H₉ Cl₂ N O₂ MW 274.1001
DRE-C11817500 certified neat 100 mg
DRE-L11817500AL 10 µg/mL in Acetonitrile 10 ml
DRE-L11817500CY 10 µg/mL in Cyclohexane 10 ml

CAS 113136-77-9



Cyanamide

C H₂ N₂ MW 42.04
DRE-CA11788000 certified neat 100 mg

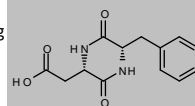
CAS 420-04-2



Cyelo(-Asp-Phe)

C₁₃ H₁₄ N₂ O₄ MW 262.2613
DRE-C11818000 certified neat 100 mg

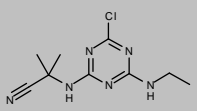
CAS 5262-10-2



Cyanazine

C₉ H₁₃ Cl N₆ MW 240.6927
DRE-C11790000 certified neat 250 mg
DRE-L11790000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L11790000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA11790000AL 100 µg/mL in Acetonitrile 1 ml

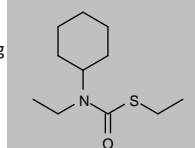
CAS 21725-46-2



Cycloate

C₁₁ H₂₁ N O S MW 215.3555
DRE-C11820000 certified neat 250 mg

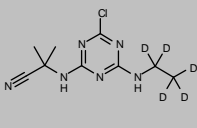
CAS 1134-23-2



Cyanazine D₅ (N-ethyl D₅)

C₉ D₅ H₈ Cl N₆ MW 245.7235
DRE-XA11790100AC 100 µg/mL in Acetone 1.1 ml

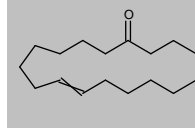
CAS 1190003-29-2



9-Cycloheptadecen-1-one

C₁₇ H₃₀ O MW 250.4195
DRE-XA11822500CY 100 µg/mL in Cyclohexane 1 ml

CAS 542-46-1




Alphabetical listing of individual standards

Cyclohexane CAS 110-82-7

C_6H_{12} MW 84.1595

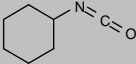
DRE-CA11824500 certified neat 5 ml



Cyclohexylisocyanate CAS 3173-53-3

$C_7H_{11}NO$ MW 125.1683

DRE-CA11831000 certified neat - no shipment by air 1 g

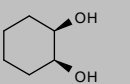


cis-1,2-Cyclohexanediol CAS 1792-81-0

$C_6H_{12}O_2$ MW 116.1583

DRE-C11824700 certified neat 100 mg

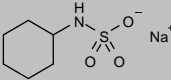
AND Enantiomer



N-Cyclohexylsulfamic acid sodium salt (Sodium cyclamate) CAS 139-05-9

$C_6H_{12}NO_3S \cdot Na$ MW 201.2192

DRE-C11830800 certified neat 250 mg

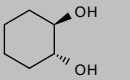


trans-1,2-Cyclohexanediol CAS 1460-57-7

$C_6H_{12}O_2$ MW 116.1583

DRE-C11824800 certified neat 100 mg

AND Enantiomer

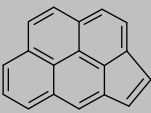


Cyclopenta(c,d)pyrene CAS 27208-37-3

$C_{18}H_{10}$ MW 226.272

DRE-LA20680000AL 10 µg/mL in Acetonitrile 1 ml

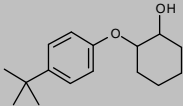
DRE-LA20680000CY 10 µg/mL in Cyclohexane 1 ml



Cyclohexanol-2-(4-tert-butyl-phenoxy) CAS 1942-71-8

$C_{16}H_{24}O_2$ MW 248.3606

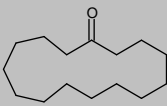
DRE-C11825000 certified neat 100 mg



Cyclopentadecanone CAS 502-72-7

$C_{15}H_{28}O$ MW 224.3822


DRE-C11832000 certified neat 100 mg



Cyclohexanone CAS 108-94-1

$C_6H_{10}O$ MW 98.143


DRE-C11825500 certified neat 5 ml



Cyclopentane CAS 287-92-3

C_5H_{10} MW 70.1329

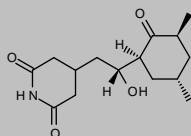
DRE-C11833000 certified neat 5 ml



Cycloheximide CAS 66-81-9

$C_{15}H_{23}N_4O_4$ MW 281.3474


DRE-C11830000 certified neat 100 mg



Cyclopentanol CAS 96-41-3

$C_5H_{10}O$ MW 86.1323

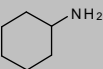
DRE-CA11833520 certified neat 1 ml



Cyclohexylamine CAS 108-91-8

$C_6H_{13}N$ MW 99.1741


DRE-C11830500 certified neat 250 mg



Cyclopentanone CAS 120-92-3

C_5H_8O MW 84.1164

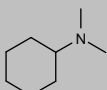
DRE-C11833500 certified neat 1 ml



N-Cyclohexyldimethylamine CAS 98-94-2

$C_8H_{17}N$ MW 127.2273

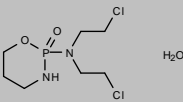
DRE-C11830510 certified neat 250 mg



Cyclophosphamide monohydrate CAS 6055-19-2

$C_7H_{15}Cl_2N_2O_2P \cdot H_2O$ MW 279.1012

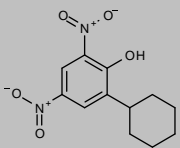
DRE-C11833600 certified neat 100 mg



2-Cyclohexyl-4,6-dinitrophenol CAS 131-89-5

$C_{12}H_{14}N_2O_5$ MW 266.25

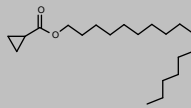
DRE-C11830600 certified neat 20 mg



Cycloprate CAS 54460-46-7

$C_{20}H_{38}O_2$ MW 310.5145

DRE-C11834500 certified neat 100 mg

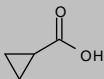


Alphabetical listing of individual standards

Cyclopropane carboxylic acid CAS 1759-53-1

C₄H₆O₂ MW 86.0892

DRE-C11835000 certified neat 250 mg

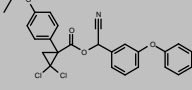


Cycloprothrin CAS 63935-38-6

C₂₆H₂₁Cl₂N₄O₄ MW 482.3552

DRE-C11836000 certified neat 10 mg

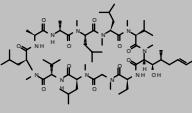
DRE-L11836000CY 10 µg/mL in Cyclohexane 10 ml



Cyclosporin A CAS 59865-13-3

C₆₂H₁₁₁N₁₁O₁₂ MW 1202.6112

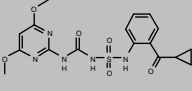
DRE-C11836300 certified neat 100 mg



Cyclosulfamuron CAS 136849-15-5

C₁₇H₁₉N₅O₆S MW 421.4277

DRE-C11836500 certified neat 100 mg

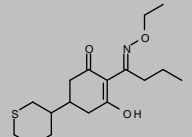


Cycloxydim CAS 101205-02-1

C₁₇H₂₇N₃O₃S MW 325.4662

DRE-C11837000 certified neat 100 mg

DRE-L11837000CY 10 µg/mL in Cyclohexane(*) 10 ml

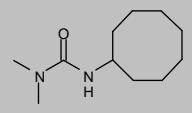


Cycluron CAS 2163-69-1

C₁₁H₂₂N₂O MW 198.3052

DRE-C11840000 certified neat 250 mg

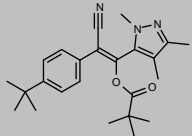
DRE-L11840000AL 10 µg/mL in Acetonitrile 10 ml



Cyenopyrafen CAS 560121-52-0

C₂₄H₃₁N₃O₂ MW 393.5218

DRE-XA11841500AL 100 µg/mL in Acetonitrile(*) 1 ml

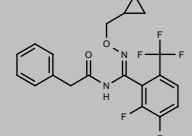


Cyflufenamid CAS 180409-60-3

C₂₀H₁₇F₅N₂O₂ MW 412.3532

DRE-C11843000 certified neat 50 mg

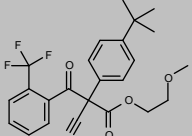
DRE-L11843000CY 10 µg/mL in Cyclohexane(*) 10 ml



Cyflumetofen CAS 400882-07-7

C₂₄H₂₄F₃N₄O₄ MW 447.4469

DRE-CA11846000 certified neat 100 mg

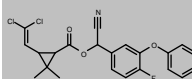


Cyfluthrin CAS 68359-37-5

C₂₂H₁₈Cl₂F₂N₂O₃ MW 434.2876

DRE-C11850200 β-Cyfluthrin certified neat 250 mg

DRE-L11850200CY β-Cyfluthrin 10 µg/mL in Cyclohexane 10 ml



DRE-C11850000 Cyfluthrin certified neat 250 mg

DRE-L11850000AL Cyfluthrin 10 µg/mL in Acetonitrile 10 ml

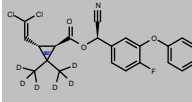
DRE-L11850000CY Cyfluthrin 10 µg/mL in Cyclohexane 10 ml

DRE-XA11850000CY Cyfluthrin 100 µg/mL in Cyclohexane 1 ml

trans-Cyfluthrin D₆ (2,2-dimethyl D₆) CAS n/a

C₂₂D₆H₁₂Cl₂F₂N₂O₃ MW 440.3246

DRE-XA11850010AL 100 µg/mL in Acetonitrile 1.1 ml

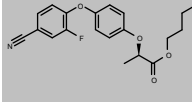


Cyhalofop-butyl CAS 122008-85-9

C₂₀H₂₀F₂N₂O₄ MW 357.3755

DRE-C11858000 certified neat 50 mg

DRE-L11858000CY 10 µg/mL in Cyclohexane 10 ml



gamma-Cyhalothrin CAS 76703-62-3

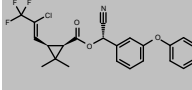
C₂₃H₁₉Cl₂F₃N₂O₃ MW 449.8501

DRE-C11859500 certified neat 100 mg

DRE-L11859500AL 10 µg/mL in Acetonitrile 10 ml

DRE-L11859500CY 10 µg/mL in Cyclohexane 10 ml

DRE-XA11859500CY 100 µg/mL in Cyclohexane 1 ml



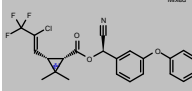
lambda-Cyhalothrin CAS 91465-08-6

C₂₃H₁₉Cl₂F₃N₂O₃ MW 449.8501

DRE-C11860000 certified neat 100 mg

DRE-L11860000CY 10 µg/mL in Cyclohexane 10 ml

DRE-XA11860000CY 100 µg/mL in Cyclohexane 1 ml

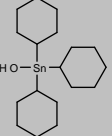


Cyhexatin CAS 13121-70-5

C₁₈H₃₄O₂Sn MW 385.172

DRE-C11870000 certified neat 250 mg

DRE-L11870000IO 10 µg/mL in Isooctane 10 ml

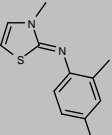


Cymiazole CAS 61676-87-7

C₁₂H₁₄N₂S MW 218.318

DRE-C11875000 certified neat 100 mg

DRE-L11875000AL 10 µg/mL in Acetonitrile 10 ml

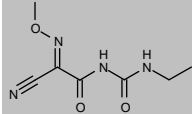


Cymoxanil CAS 57966-95-7

C₇H₁₀N₄O₃ MW 198.1793

DRE-C11880000 certified neat 100 mg

DRE-XA11880000MB 100 µg/mL in MTBE(*) 1 ml

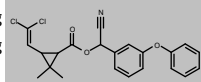


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

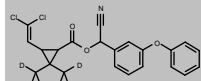
Cypermethrin (technical)

CAS 52315-07-8	
C ₂₂ H ₁₉ Cl ₂ N O ₃	MW 416.2972
DRE-C11890000	certified neat 100 mg
DRE-CR11890000	CRM 50 mg
DRE-L11890000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L11890000IO	10 µg/mL in Isooctane 10 ml
DRE-XA11890000CY	100 µg/mL in Cyclohexane 1 ml



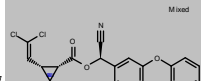
trans-Cypermethrin D₆ (dimethyl D₆)

CAS 82523-65-7	
C ₂₂ D ₆ H ₁₃ Cl ₂ N O ₃	MW 422.3341
DRE-XA11890400AC	100 µg/mL in Acetone 1.1 ml



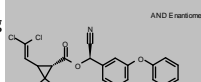
alpha-Cypermethrin

CAS 67375-30-8	
C ₂₂ H ₁₉ Cl ₂ N O ₃	MW 416.2972
DRE-L11890100CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA11890100CY	100 µg/mL in Cyclohexane 1 ml
DRE-C11890100	certified neat 100 mg



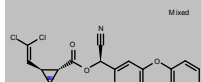
beta-Cypermethrin

CAS 1224510-29-5	
C ₂₂ H ₁₉ Cl ₂ N O ₃	MW 416.2972
DRE-C11890200	certified neat 100 mg
DRE-L11890200AL	10 µg/mL in Acetonitrile 10 ml
DRE-L11890200CY	10 µg/mL in Cyclohexane 10 ml



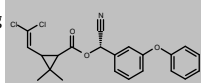
theta-Cypermethrin

CAS 71697-59-1	
C ₂₂ H ₁₉ Cl ₂ N O ₃	MW 416.2972
DRE-L11890300CY	10 µg/mL in Cyclohexane 10 ml



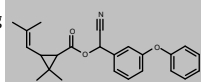
zeta-Cypermethrin

CAS 1315501-18-8	
C ₂₂ H ₁₉ Cl ₂ N O ₃	MW 416.2972
DRE-C11890500	certified neat 100 mg
DRE-L11890500CY	10 µg/mL in Cyclohexane 10 ml



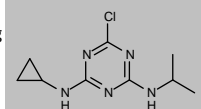
Cyphenothrin

CAS 39515-40-7	
C ₂₄ H ₂₅ N O ₃	MW 375.4602
DRE-C11895000	certified neat 100 mg
DRE-L11895000CY	10 µg/mL in Cyclohexane 10 ml



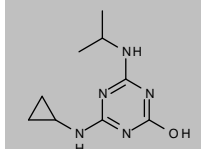
Cyprazine

CAS 22936-86-3	
C ₉ H ₁₄ Cl N ₅	MW 227.694
DRE-C11900000	certified neat 100 mg



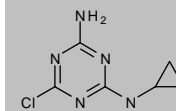
Cyprazine-2-hydroxy

CAS 39095-16-4	
C ₉ H ₁₅ N ₅ O	MW 209.2483
DRE-LA11900800AL	10 µg/mL in Acetonitrile 1 ml



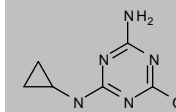
Cyprazine-desisopropyl

CAS 35516-73-5	
C ₆ H ₈ Cl N ₅	MW 185.6142
DRE-LA11900200CY	10 µg/mL in Cyclohexane 1 ml



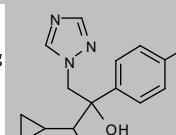
Cyprazine-desisopropyl-2-hydroxy

CAS 92510-62-8	
C ₆ H ₉ N ₅ O	MW 167.1686
DRE-LA11900400AL	10 µg/mL in Acetonitrile 1 ml



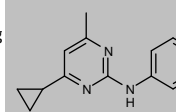
Cyproconazole

CAS 94361-06-5	
C ₁₅ H ₁₈ Cl N ₃ O	MW 291.7759
DRE-C11908000	certified neat 100 mg
DRE-L11908000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L11908000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA11908000CY	100 µg/mL in Cyclohexane 1 ml



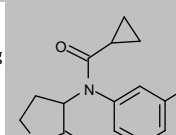
Cyprodinil

CAS 121552-61-2	
C ₁₄ H ₁₅ N ₃	MW 225.289
DRE-C11909000	certified neat 100 mg
DRE-L11909000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L11909000IO	10 µg/mL in Isooctane 10 ml
DRE-XA11909000ME	100 µg/mL in Methanol 1 ml



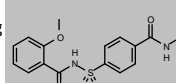
Cyprofuram

CAS 69581-33-5	
C ₁₄ H ₁₄ Cl N O ₃	MW 279.7189
DRE-C11910000	certified neat 250 mg



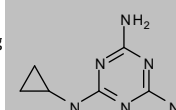
Cyprosulfamide

CAS 221667-31-8	
C ₁₈ H ₁₈ N ₂ O ₅ S	MW 374.4109
DRE-C11915000	certified neat 100 mg



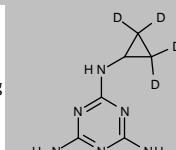
Cyromazine

CAS 66215-27-8	
C ₆ H ₁₀ N ₆	MW 166.1838
DRE-C11920000	certified neat 250 mg
DRE-L11920000EA	10 µg/mL in Ethylacetate 10 ml



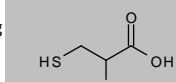
Cyromazine D₄ (cyclopropyl-2,2,3,3 D₄)

CAS 1219804-19-9	
C ₆ D ₄ H ₆ N ₆	MW 170.2084
DRE-XA11920010EA	100 µg/mL in Ethylacetate 1.1 ml
DRE-C11920010	certified neat 10 mg



DL-Cysteine

CAS 3374-22-9	
C ₃ H ₇ N O ₂ S	MW 121.1582
DRE-C11925000	certified neat 100 mg

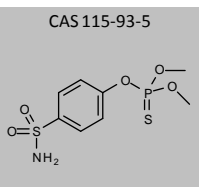


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Alphabetical listing of individual standards

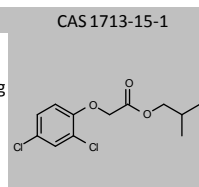
Cythioate

$C_8 H_{12} N O_5 P S_2$ MW 297.2883
DRE-C11930000 certified neat 10 mg



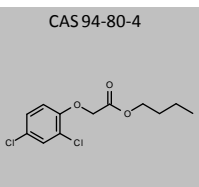
2,4-D-iso-butyl ester (technical)

$C_{12} H_{14} Cl_2 O_3$ MW 277.1438
DRE-C11943000 certified neat 250 mg
DRE-XA11943000CY 100 µg/mL in Cyclohexane 1 ml



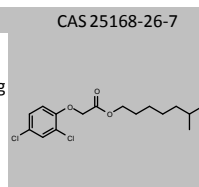
2,4-D-1-butyl ester

$C_{12} H_{14} Cl_2 O_3$ MW 277.1438
DRE-C11941000 certified neat 250 mg
DRE-XA11941000CY 100 µg/mL in Cyclohexane 1 ml



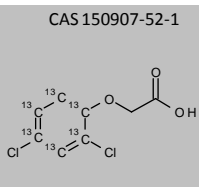
2,4-D-iso-octyl ester (technical)

$C_{16} H_{22} Cl_2 O_3$ MW 333.2501
DRE-C11944000 certified neat 250 mg



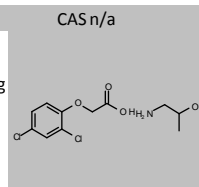
2,4-D- $^{13}C_6$

$^{13}C_6 C_2 H_6 Cl_2 O_3$ MW 226.9732
DRE-XA11940200AC 100 µg/mL in Acetone 1.1 ml



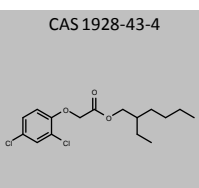
2,4-D-iso-propanol amine salt

$C_8 H_6 Cl_2 O_3 \cdot C_3 H_9 N O$ MW 296.1471
DRE-C11944100 certified neat 100 mg



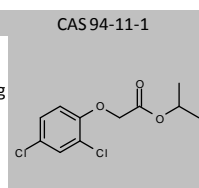
2,4-D 2-ethylhexyl ester

$C_{16} H_{22} Cl_2 O_3$ MW 333.2501
DRE-C11942700 certified neat 100 mg



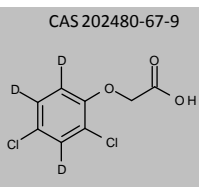
2,4-D-iso-propyl ester

$C_{11} H_{12} Cl_2 O_3$ MW 263.1172
DRE-C11944300 certified neat 250 mg
DRE-XA11944300CY 100 µg/mL in Cyclohexane 1 ml



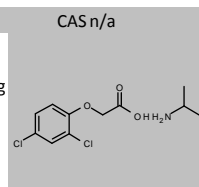
2,4-D D_3

$C_8 D_3 H_3 Cl_2 O_3$ MW 224.0559
DRE-C11940100 certified neat 10 mg
DRE-XA11940100AC 100 µg/mL in Acetone 1.1 ml



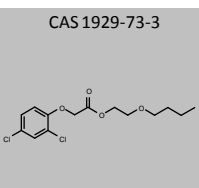
2,4-D-iso-propylamine salt

$C_8 H_6 Cl_2 O_3 \cdot C_3 H_9 N$ MW 280.1477
DRE-C11944200 certified neat 100 mg



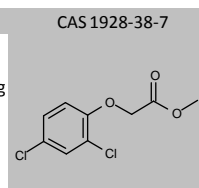
2,4-D-butylglycol ester

$C_{14} H_{18} Cl_2 O_4$ MW 321.1963
DRE-C11942000 certified neat 250 mg



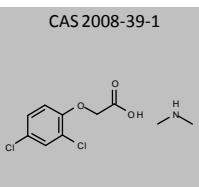
2,4-D-methyl ester

$C_9 H_8 Cl_2 O_3$ MW 235.064
DRE-C11945000 certified neat 250 mg
DRE-L11945000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA11945000CY 100 µg/mL in Cyclohexane 1 ml



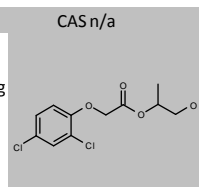
2,4-D dimethylamine salt

$C_8 H_6 Cl_2 O_3 \cdot C_2 H_7 N$ MW 266.1211
DRE-C11940500 certified neat 250 mg



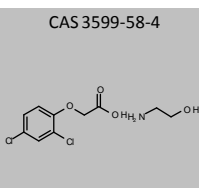
2,4-D-propylene glycol ester

$C_{11} H_{12} Cl_2 O_4$ MW 279.1166
DRE-C11945500 certified neat 100 mg



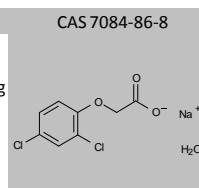
2,4-D ethanolamine salt

$C_8 H_6 Cl_2 O_3 \cdot C_2 H_7 N O$ MW 282.1205
DRE-C11942200 certified neat 100 mg



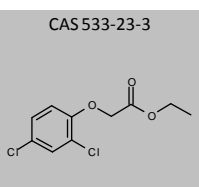
2,4-D-sodium salt monohydrate

$C_8 H_5 Cl_2 O_3 \cdot Na \cdot H_2 O$ MW 261.0346
DRE-C11946000 certified neat 250 mg



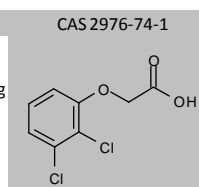
2,4-D-ethyl ester

$C_{10} H_{10} Cl_2 O_3$ MW 249.0906
DRE-C11942500 certified neat 250 mg
DRE-XA11942500CY 100 µg/mL in Cyclohexane 1 ml

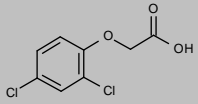
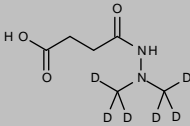
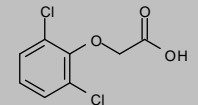
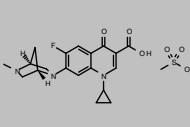
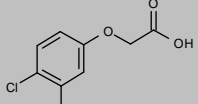
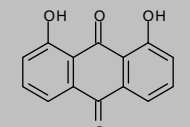
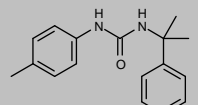
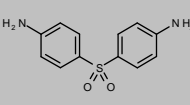
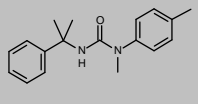
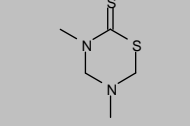
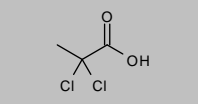
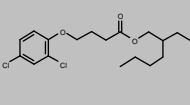
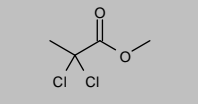
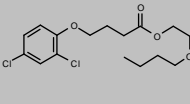
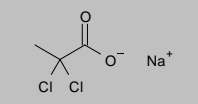
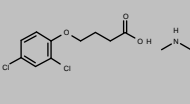
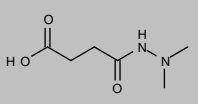
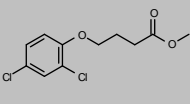


2,3-D

$C_8 H_6 Cl_2 O_3$ MW 221.0374
DRE-C11939000 certified neat 100 mg



Alphabetical listing of individual standards

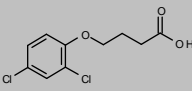
2,4-D $C_8 H_6 Cl_2 O_3$ MW 221.0374 DRE-C11940000 certified neat 250 mg DRE-L11940000AL 10 µg/mL in Acetonitrile 10 ml DRE-XA11940000AL 100 µg/mL in Acetonitrile 1 ml	CAS 94-75-7 	Daminozide D₆ $C_6 D_6 H_6 N_2 O_3$ MW 166.208 DRE-XA11960100AL 100 µg/mL in Acetonitrile 1.1 ml	CAS n/a 
2,6-D $C_8 H_6 Cl_2 O_3$ MW 221.0374 DRE-C11946600 certified neat 10 mg	CAS 575-90-6 	Danofloxacin mesylate $C_{19} H_{20} F N_3 O_3 \cdot C H_4 O_3 S$ MW 453.4845 DRE-C11960500 certified neat 100 mg	CAS 119478-55-6 
3,4-D $C_8 H_6 Cl_2 O_3$ MW 221.0374 DRE-C11947000 certified neat 250 mg	CAS 588-22-7 	Danthron $C_{14} H_8 O_4$ MW 240.2109 DRE-C11961000 certified neat 100 mg	CAS 117-10-2 
Daimuron (Dymron) $C_{17} H_{20} N_2 O$ MW 268.3535 DRE-C11948000 certified neat 100 mg DRE-LA11948000AL 10 µg/mL in Acetonitrile 1 ml	CAS 42609-52-9 	Dapson $C_{12} H_{12} N_2 O_2 S$ MW 248.3009 DRE-C11963000 certified neat 250 mg	CAS 80-08-0 
Daimuron-methyl $C_{18} H_{22} N_2 O$ MW 282.3801 DRE-LA11948200CY 10 µg/mL in Cyclohexane 1 ml	CAS 118930-35-1 	Dazomet $C_5 H_{10} N_2 S_2$ MW 162.2763 DRE-C11970000 certified neat 250 mg	CAS 533-74-4 
Dalapon $C_3 H_4 Cl_2 O_2$ MW 142.9687 DRE-C11949500 certified neat 250 mg DRE-L11949500EA 10 µg/mL in Ethylacetate 10 ml DRE-YA11949500MB 1000 µg/mL in MTBE 1 ml	CAS 75-99-0 	2,4-DB-2-ethylhexyl ester $C_{18} H_{26} Cl_2 O_3$ MW 361.3032 DRE-C11981000 certified neat 250 mg	CAS 1320-15-6 
Dalapon-methyl ester $C_4 H_6 Cl_2 O_2$ MW 156.9952 DRE-C11949700 certified neat 250 mg DRE-YA11949700MB 1000 µg/mL in MTBE 1 ml	CAS 17640-02-7 	2,4-DB-butoxyethyl ester $C_{16} H_{22} Cl_2 O_4$ MW 349.2495 DRE-C11980300 certified neat 10 mg	CAS 32357-46-3 
Dalapon-sodium $C_3 H_3 Cl_2 O_2 \cdot Na$ MW 164.9505 DRE-C11950000 certified neat 250 mg	CAS 127-20-8 	2,4-DB dimethylamine salt $C_{10} H_{10} Cl_2 O_3 \cdot C_2 H_7 N$ MW 294.1743 DRE-C11980500 certified neat 100 mg	CAS 2758-42-1 
Daminozide $C_6 H_{12} N_2 O_3$ MW 160.1711 DRE-C11960000 certified neat 250 mg	CAS 1596-84-5 	2,4-DB-methyl ester $C_{11} H_{12} Cl_2 O_3$ MW 263.1172 DRE-C11982000 certified neat 250 mg DRE-XA11982000CY 100 µg/mL in Cyclohexane 1 ml	CAS 18625-12-2 

(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

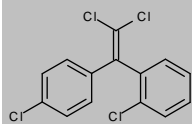
2,4-DB CAS 94-82-6

$C_{10}H_{10}Cl_2O_3$	MW 249.0906	
DRE-C11980000	certified neat	250 mg
DRE-L11980000AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA11980000AL	100 µg/mL in Acetonitrile	1 ml



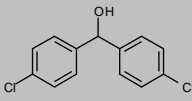
2,4'-DDE CAS 3424-82-6

$C_{14}H_8Cl_4$	MW 318.0253	
DRE-C12040000	certified neat	50 mg
DRE-L12040000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA12040000CY	100 µg/mL in Cyclohexane	1 ml



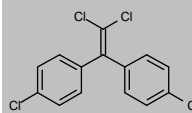
DBH CAS 90-97-1

$C_{13}H_{10}Cl_2O$	MW 253.1239	
DRE-C12000000	certified neat	10 mg



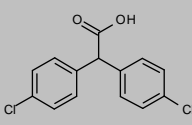
4,4'-DDE CAS 72-55-9

$C_{14}H_8Cl_4$	MW 318.0253	
DRE-C12041000	certified neat	100 mg
DRE-L12041000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L12041000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA12041000CY	100 µg/mL in Cyclohexane	1 ml



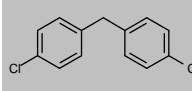
4,4'-DDA CAS 83-05-6

$C_{14}H_{10}Cl_2O_2$	MW 281.134	
DRE-C12020000	certified neat	100 mg



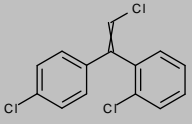
4,4'-DDM CAS 101-76-8

$C_{13}H_{10}Cl_2$	MW 237.1245	
DRE-C12051000	certified neat	100 mg



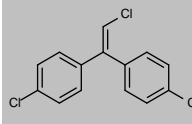
2,4'-DDD olefin CAS 14835-94-0

$C_{14}H_9Cl_3$	MW 283.5803	
DRE-LA12030100CY	10 µg/mL in Cyclohexane	1 ml



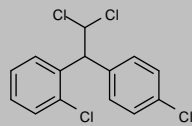
4,4'-DDMU CAS 1022-22-6

$C_{14}H_9Cl_3$	MW 283.5803	
DRE-C12061000	certified neat	100 mg



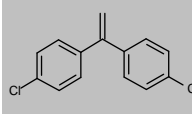
2,4'-DDD CAS 53-19-0

$C_{14}H_{10}Cl_4$	MW 320.0412	
DRE-C12030000	certified neat	100 mg
DRE-L12030000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA12030000CY	100 µg/mL in Cyclohexane	1 ml



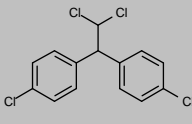
4,4'-DDNU CAS 2642-81-1

$C_{14}H_{10}Cl_2$	MW 249.1352	
DRE-C12062000	certified neat	100 mg



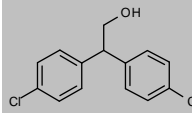
4,4'-DDD CAS 72-54-8

$C_{14}H_{10}Cl_4$	MW 320.0412	
DRE-C12031000	certified neat	250 mg
DRE-L12031000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA12031000CY	100 µg/mL in Cyclohexane	1 ml



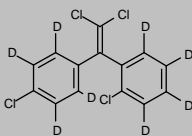
DDOH CAS 2642-82-2

$C_{14}H_{12}Cl_2O$	MW 267.1505	
DRE-C12070000	certified neat	100 mg



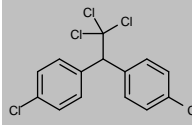
2,4'-DDE D₈ CAS n/a

$C_{14}D_8Cl_4$	MW 326.0746	
DRE-XA12040100AC	100 µg/mL in Acetone	1.1 ml



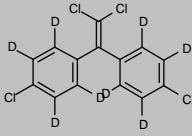
DDT (technical) CAS 50-29-3

$C_{14}H_9Cl_5$	MW 354.4863	
DRE-C12082000	certified neat	100 mg
DRE-L12082000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA12082000CY	100 µg/mL in Cyclohexane	1 ml
DRE-C12080000	certified neat	250 mg
DRE-L12080000CY	10 µg/mL in Cyclohexane	10 ml



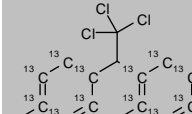
4,4'-DDE D₈ CAS 93952-19-3

$C_{14}D_8Cl_4$	MW 326.0746	
DRE-XA12041100AC	100 µg/mL in Acetone	1.1 ml



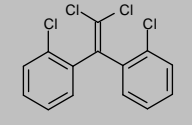
2,4'-DDT ¹³C₁₂ CAS n/a

$^{13}C_{12}C_2H_9Cl_5$	MW 366.3579	
DRE-XA12081200AC	100 µg/mL in Acetone	1.1 ml



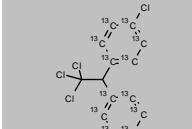
2,2'-DDE CAS 3328-98-1

$C_{14}H_8Cl_4$	MW 318.0253	
DRE-L12039500CY	10 µg/mL in Cyclohexane	10 ml



4,4'-DDT ¹³C₁₂ CAS 104215-84-1

$^{13}C_{12}C_2H_9Cl_5$	MW 366.3579	
DRE-XA12082200AC	100 µg/mL in Acetone	1.1 ml

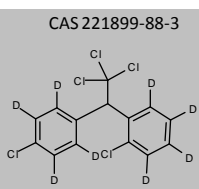


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

2,4'-DDT D₈

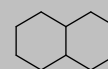
C₁₄ D₈ H Cl₅ MW 362.5355
 DRE-C12081100 certified neat 5 mg
 DRE-XA12081100AC 100 µg/mL in Acetone 1.1 ml



Decahydronaphthalene

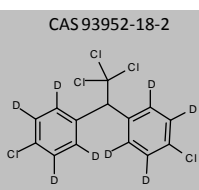
C₁₀ H₁₈ MW 138.2499
 DRE-C12093900 certified neat 100 mg

CAS 91-17-8



4,4'-DDT D₈

C₁₄ D₈ H Cl₅ MW 362.5355
 DRE-XA12082100CY 100 µg/mL in Cyclohexane 1.1 ml
 DRE-C12082100 certified neat 10 mg
 DRE-XA12082100AC 100 µg/mL in Acetone 1.1 ml
 DRE-XA12081810AC 100 µg/mL in Acetone 1.1 ml

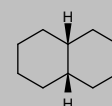


cis-Decahydronaphthalene

C₁₀ H₁₈ MW 138.2499
 DRE-C12094000 certified neat 250 mg

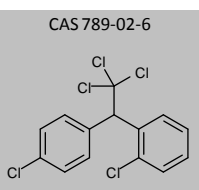
CAS 493-01-6

AND Enantiomer



2,4'-DDT

C₁₄ H₉ Cl₅ MW 354.4863
 DRE-C12081000 certified neat 50 mg
 DRE-L12081000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA12081000CY 100 µg/mL in Cyclohexane 1 ml

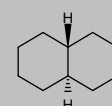


trans-Decahydronaphthalene

C₁₀ H₁₈ MW 138.2499
 DRE-C12094100 certified neat 250 mg

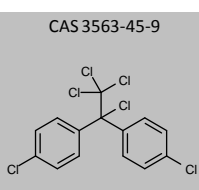
CAS 493-02-7

AND Enantiomer



Chlorine-4,4'-DDT

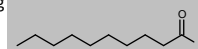
C₁₄ H₈ Cl₆ MW 388.9313
 DRE-C12081800 certified neat 5 mg



Decanal, 99.0%

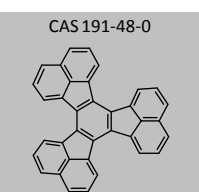
C₁₀ H₂₀ O MW 156.2652
 DRE-CA12094800 certified neat 250 mg

CAS 112-31-2



Decacyclene

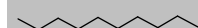
C₃₆ H₁₈ MW 450.5281
 DRE-C20685000 certified neat 25 mg



n-Decane

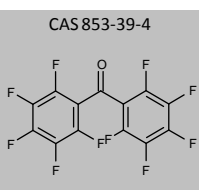
C₁₀ H₂₂ MW 142.2817
 DRE-C12095000 certified neat 1 ml

CAS 124-18-5



Decafluorobenzophenone

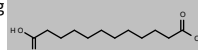
C₁₃ F₁₀ O MW 362.1225
 DRE-C12092000 certified neat 100 mg



1,10-Decanedicarboxylic acid

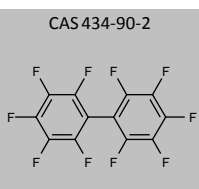
C₁₂ H₂₂ O₄ MW 230.3007
 DRE-C12095020 certified neat 250 mg

CAS 693-23-2



Decafluorobiphenyl

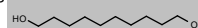
C₁₂ F₁₀ MW 334.1124
 DRE-C12092500 certified neat 100 mg
 DRE-YA12092500MB 2000 µg/mL in MTBE 1 ml



1,10-Decanediol

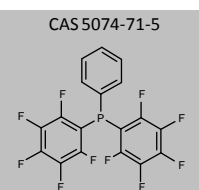
C₁₀ H₂₂ O₂ MW 174.2805
 DRE-C12095010 certified neat 250 mg

CAS 112-47-0



Decafluorotriphenylphosphine

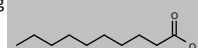
C₁₈ H₅ F₁₀ P MW 442.1901
 DRE-YA12093000AC 1000 µg/mL in Acetone 1 ml



Decanoic acid (Capric acid)

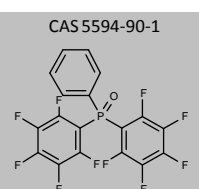
C₁₀ H₂₀ O₂ MW 172.2646
 DRE-C12095050 certified neat 250 mg

CAS 334-48-5



Decafluorotriphenylphosphine oxide

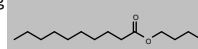
C₁₈ H₅ F₁₀ O P MW 458.1895
 DRE-XA12093100AC 100 µg/mL in Acetone 1 ml



Decanoic acid-n-butyl ester

C₁₄ H₂₈ O₂ MW 228.3709
 DRE-C12095060 certified neat 100 mg

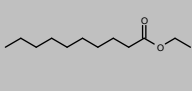
CAS 30673-36-0



Alphabetical listing of individual standards

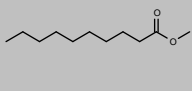
Decanoic acid ethyl ester CAS 110-38-3

$C_{12}H_{24}O_2$	MW	200.3178
DRE-C12095070	certified neat	250 mg



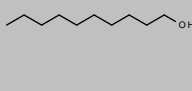
Decanoic acid methyl ester CAS 110-42-9

$C_{11}H_{22}O_2$	MW	186.2912
DRE-C12095090	certified neat	1 ml



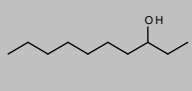
1-Decanol CAS 112-30-1

$C_{10}H_{22}O$	MW	158.2811
DRE-C12095200	certified neat	1 ml



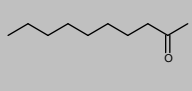
3-Decanol CAS 1565-81-7

$C_{10}H_{22}O$	MW	158.2811
DRE-C12095400	certified neat	250 mg



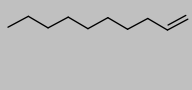
2-Decanone CAS 693-54-9

$C_{10}H_{20}O$	MW	156.2652
DRE-C12095700	certified neat	1 ml



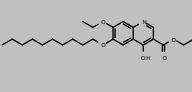
1-Decene CAS 872-05-9

$C_{10}H_{20}$	MW	140.2658
DRE-C12096000	certified neat	1 ml



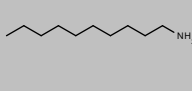
Decoquinat CAS 18507-89-6

$C_{24}H_{35}N_5O_5$	MW	417.5384
DRE-C12097000	certified neat	100 mg



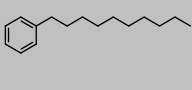
1-Decylamine CAS 2016-57-1

$C_{10}H_{23}N$	MW	157.2963
DRE-C12098500	certified neat	250 mg



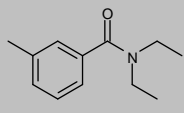
Decylbenzene CAS 104-72-3

$C_{16}H_{26}$	MW	218.3776
DRE-C12098800	certified neat	100 mg



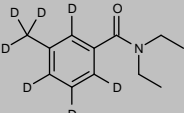
DEET CAS 134-62-3

$C_{12}H_{17}NO$	MW	191.2695
DRE-C12100000	certified neat	250 mg
DRE-L12100000ME	10 µg/mL in Methanol	10 ml
DRE-XA12100000ME	100 µg/mL in Methanol	1 ml



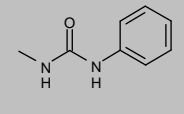
DEET D₇ (methyl D₃ benzeneamide D₄) CAS n/a

$C_{12}D_7H_{10}NO$	MW	198.3126
DRE-XA12100010ME	100 µg/mL in Methanol	1.1 ml



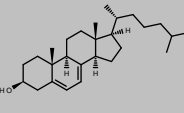
Defenuron CAS 1007-36-9

$C_8H_{10}N_2O$	MW	150.1778
DRE-C12110000	certified neat	100 mg



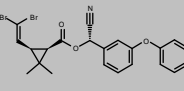
7-Dehydrocholesterol (Provitamin D₃) CAS 434-16-2

$C_{27}H_{44}O$	MW	384.6377
DRE-C12115000	certified neat	100 mg



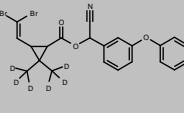
Deltamethrin CAS 52918-63-5

$C_{22}H_{19}Br_2NO_3$	MW	505.1992
DRE-C12120000	certified neat	250 mg
DRE-L12120000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L12120000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA12120000CY	100 µg/mL in Cyclohexane	1 ml



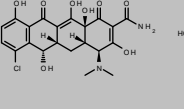
trans-Deltamethrin D₆ (dimethyl D₆) CAS n/a

$C_{22}D_6H_{13}Br_2NO_3$	MW	511.2361
DRE-XA12120100AL	100 µg/mL in Acetonitrile	1.1 ml



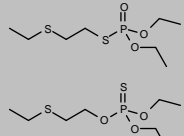
Demeclocycline hydrochloride CAS 64-73-3

$C_{21}H_{21}ClN_2O_8 \cdot ClH$	MW	501.314
DRE-C12128000	certified neat	100 mg



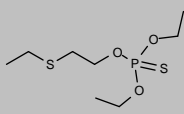
Demeton (O+S) CAS 8065-48-3

$2 C_8H_{19}O_3PS_2$	MW	516.6768
DRE-C12140000	certified neat	100 mg
DRE-L12140000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA12140000AL	100 µg/mL in Acetonitrile	1 ml



Demeton-O CAS 298-03-3

$C_8H_{19}O_3PS_2$	MW	258.3384
DRE-L12141000CY	10 µg/mL in Cyclohexane(*)	10 ml



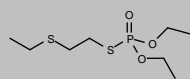
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Demeton-S

$C_8 H_{19} O_3 P S_2$	MW 258.3384	
DRE-C12142000	certified neat	100 mg
DRE-L12142000IO	10 µg/mL in Isooctane	10 ml

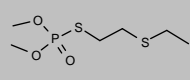
CAS 126-75-0



Demeton-S-methyl

$C_6 H_{15} O_3 P S_2$	MW 230.2853	
DRE-CA12143000	certified neat	50 mg
DRE-L12143000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA12143000IO	100 µg/mL in Isooctane	1 ml
DRE-XA12143000AL	100 µg/mL in Acetonitrile	1 ml

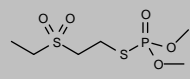
CAS 919-86-8



Demeton-S-methyl sulfone

$C_6 H_{15} O_5 P S_2$	MW 262.2841	
DRE-C12144000	certified neat	100 mg
DRE-L12144000CY	10 µg/mL in Cyclohexane(*)	10 ml

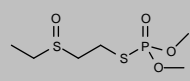
CAS 17040-19-6



Demeton-S-methyl sulfoxide

$C_6 H_{15} O_4 P S_2$	MW 246.2847	
DRE-CA12145000	certified neat	25 mg
DRE-L12145000AL	10 µg/mL in Acetonitrile(*)	10 ml
DRE-L12145000EA	10 µg/mL in Ethylacetate	10 ml
DRE-XA12145000CT	100 µg/mL in Cyclohexane/Toluene(*)	1 ml

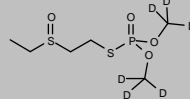
CAS 301-12-2



Demeton-S-methyl-sulfoxide D₆ (di-O-methyl D₆)

$C_6 D_6 H_9 O_4 P S_2$	MW 252.3216	
DRE-XA12145010AC	100 µg/mL in Acetonitrile(*)	1.1 ml

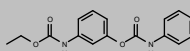
CAS n/a



Desmedipham

$C_{16} H_{16} N_2 O_4$	MW 300.3092	
DRE-C12160000	certified neat	250 mg

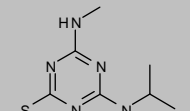
CAS 13684-56-5



Desmetryn

$C_8 H_{15} N_5 S$	MW 213.3032	
DRE-C12170000	certified neat	250 mg
DRE-L12170000AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA12170000AL	100 µg/mL in Acetonitrile	1 ml

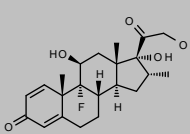
CAS 1014-69-3



Dexamethasone

$C_{22} H_{29} F O_5$	MW 392.4611	
DRE-C12170400	certified neat	100 mg

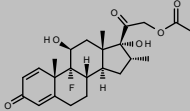
CAS 50-02-2



Dexamethasone 21-acetate

$C_{24} H_{31} F O_6$	MW 434.4977	
DRE-C12170410	certified neat	100 mg

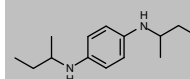
CAS 1177-87-3



N,N'-Di-sec-butyl-p-phenylenediamine

$C_{14} H_{24} N_2$	MW 220.3538	
DRE-C12255000	certified neat	1 ml

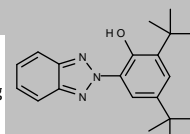
CAS 101-96-2



2-(3,5-Di-tert-butyl-2-hydroxyphenyl)-2H-benzotriazole

$C_{20} H_{25} N_3 O$	MW 323.432	
DRE-C12253300	certified neat	100 mg

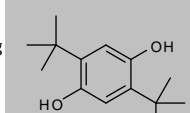
CAS 3846-71-7



2,5-Di-tert-butylhydroquinone

$C_{14} H_{22} O_2$	MW 222.3233	
DRE-C12252500	certified neat	250 mg

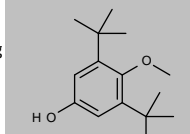
CAS 88-58-4



2,6-Di-tert.-butyl-4-hydroxyanisole

$C_{15} H_{24} O_2$	MW 236.3499	
DRE-C12253011	certified neat	100 mg

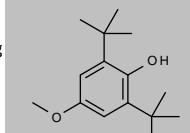
CAS 24289-65-4



2,6-Di-tert-butyl-4-methoxyphenol

$C_{15} H_{24} O_2$	MW 236.3499	
DRE-C12253400	certified neat	100 mg

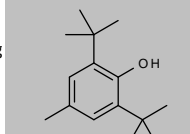
CAS 489-01-0



2,6-Di-tert.-butyl-4-methylphenol

$C_{15} H_{24} O$	MW 220.3505	
DRE-C12253500	certified neat	250 mg

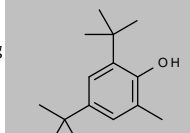
CAS 128-37-0



4,6-Di-tert-butyl-2-methylphenol

$C_{15} H_{24} O$	MW 220.3505	
DRE-C12253525	certified neat	100 mg

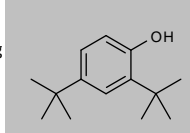
CAS 616-55-7



2,4-Di-tert-butylphenol

$C_{14} H_{22} O$	MW 206.3239	
DRE-C12254600	certified neat	100 mg

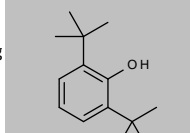
CAS 96-76-4



2,6-Di-tert-butylphenol

$C_{14} H_{22} O$	MW 206.3239	
DRE-C12254700	certified neat	100 mg

CAS 128-39-2



(*) - short expiry - for immediate use only

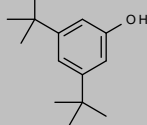
Alphabetical listing of individual standards

3,5-Di-tert-butylphenol

C₁₄ H₂₂ O
DRE-C12254800 certified neat 10 mg

MW 206.3239

CAS 1138-52-9

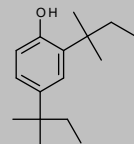


2,4-Di-tert-pentylphenol

C₁₆ H₂₆ O
DRE-C12875500 certified neat 250 mg

MW 234.377

CAS 120-95-6

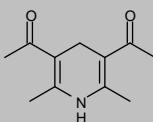


3,5-Diacetyl-1,4-dihydro-2,6-lutidine

C₁₁ H₁₅ N O₂
DRE-CA12175500 certified neat 100 mg

MW 193.2423

CAS 1079-95-4

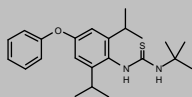


Diafenthuron

C₂₃ H₃₂ N₂ O S
DRE-C12177000 certified neat 100 mg
DRE-L12177000CY 10 µg/mL in Cyclohexane 10 ml

MW 384.578

CAS 80060-09-9

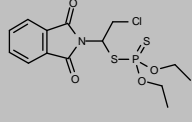


Dialifos

C₁₄ H₁₇ Cl N O₄ P S₂
DRE-C12180000 certified neat 100 mg
DRE-L12180000CY 10 µg/mL in Cyclohexane 10 ml

MW 393.8458

CAS 10311-84-9

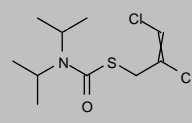


Diallate

C₁₀ H₁₇ Cl₂ N O S
DRE-C12190000 certified neat 100 mg
DRE-L12190000CY 10 µg/mL in Cyclohexane 10 ml

MW 270.2191

CAS 2303-16-4

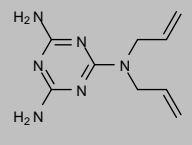


N,N-Diallylmelamine

C₉ H₁₄ N₆
DRE-C12190500 certified neat 250 mg

MW 206.2477

CAS 91-77-0

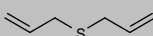


Diallylsulfide

C₆ H₁₀ S
DRE-C12191000 certified neat 250 mg

MW 114.2086

CAS 592-88-1

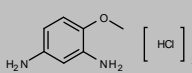


2,4-Diaminoanisole dihydrochloride

C₇ H₁₀ N₂ O · 2 Cl H
DRE-C12192000 certified neat 100 mg

MW 211.089

CAS 614-94-8

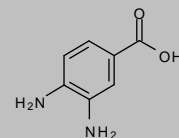


3,4-Diaminobenzoic acid

C₇ H₈ N₂ O₂
DRE-C12192503 certified neat 100 mg

MW 152.1506

CAS 619-05-6

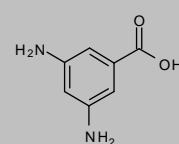


3,5-Diaminobenzoic acid

C₇ H₈ N₂ O₂
DRE-C12192505 certified neat 100 mg

MW 152.1506

CAS 535-87-5

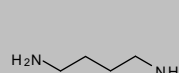


1,4-Diaminobutane

C₄ H₁₂ N₂
DRE-C12193000 certified neat 250 mg

MW 88.1515

CAS 110-60-1

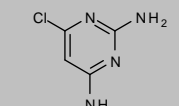


2,6-Diamino-4-chloropyrimidine

C₄ H₅ Cl N₄
DRE-C12193500 certified neat 100 mg

MW 144.5623

CAS 156-83-2

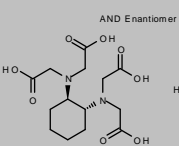


trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate

C₁₄ H₂₂ N₂ O₈ · H₂ O
DRE-C12194000 certified neat 250 mg

MW 364.3484

CAS 125572-95-4

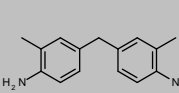


4,4'-Diamino-3,3'-dimethyldiphenyl methane

C₁₅ H₁₈ N₂
DRE-C12194800 certified neat 100 mg

MW 226.3168

CAS 838-88-0

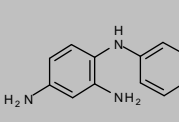


2,4-Diaminodiphenylamine

C₁₂ H₁₃ N₃
DRE-C12194850 certified neat 100 mg

MW 199.2517

CAS 136-17-4

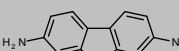


2,7-Diaminofluorene

C₁₃ H₁₂ N₂
DRE-L20986000CY 10 µg/mL in Cyclohexane 10 ml

MW 196.2478

CAS 525-64-4

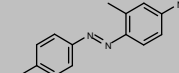


4,4'-Diamino-2-methylazobenzene

C₁₃ H₁₄ N₄
DRE-C12195200 certified neat 100 mg

MW 226.2771

CAS 43151-99-1

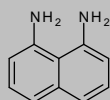


Alphabetical listing of individual standards

1,8-Diaminonaphthalene

C₁₀ H₁₀ N₂ MW 158.1998
DRE-L20986500CY 10 µg/mL in Cyclohexane 10 ml

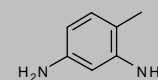
CAS 479-27-6



2,4-Diaminotoluene

C₇ H₁₀ N₂ MW 122.1677
DRE-C12197600 certified neat 250 mg
DRE-L12197600AL 10 µg/mL in Acetonitrile 10 ml

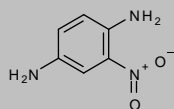
CAS 95-80-7



1,4-Diamino-2-nitrobenzene

C₆ H₇ N₃ O₂ MW 153.1387
DRE-C12195500 certified neat 100 mg

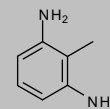
CAS 5307-14-2



2,6-Diaminotoluene

C₇ H₁₀ N₂ MW 122.1677
DRE-C12197800 certified neat 250 mg

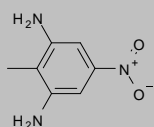
CAS 823-40-5



2,6-Diamino-4-nitrotoluene

C₇ H₉ N₃ O₂ MW 167.1653
DRE-LA12195800AL 10 µg/mL in Acetonitrile 1 ml

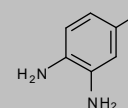
CAS 59229-75-3



3,4-Diaminotoluene

C₇ H₁₀ N₂ MW 122.1677
DRE-C12197900 certified neat 250 mg

CAS 496-72-0



1,5-Diaminopentane

C₅ H₁₄ N₂ MW 102.1781
DRE-CA12196100 certified neat 250 mg

CAS 462-94-2



Diaryl-parl-phenylene-diamines

MW n/a
DRE-C12205000 certified neat 100 mg

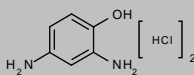
CAS 68953-84-4

No Structure

2,4-Diaminophenol dihydrochloride

C₆ H₈ N₂ O · 2 Cl H MW 197.0624
DRE-C12196700 certified neat 100 mg

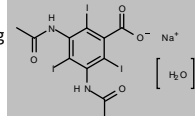
CAS 137-09-7



Diatrizoate sodium dihydrate

C₁₁ H₈ I₃ N₂ O₄ · Na · 2 H₂ O MW 671.926
DRE-C12206000 certified neat 100 mg

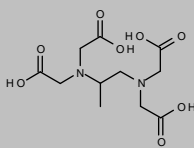
CAS n/a



1,2-Diaminopropane-N,N,N',N'-tetraacetic acid

C₁₁ H₁₈ N₂ O₈ MW 306.2692
DRE-C12197000 certified neat 100 mg

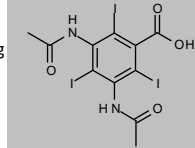
CAS 4408-81-5



Diatrizoic acid

C₁₁ H₉ I₃ N₂ O₄ MW 613.9136
DRE-C12207000 certified neat 100 mg

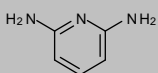
CAS 117-96-4



2,6-Diaminopyridine

C₅ H₇ N₃ MW 109.1292
DRE-CA12197300 certified neat 100 mg

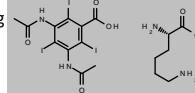
CAS 141-86-6



Diatrizoic acid lysine salt

C₁₁ H₉ I₃ N₂ O₄ · C₆ H₁₄ N₂ O₂ MW 760.1011
DRE-C12207005 certified neat 100 mg

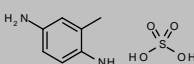
CAS 77035-55-3



2,5-Diaminotoluene sulfate (2-Methyl-p-phenylenediamine sulfate)

C₇ H₁₀ N₂ · H₂ O₄ S MW 220.2462
DRE-C12198500 certified neat 250 mg

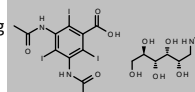
CAS 615-50-9



Diatrizoic acid meglumine salt

C₁₁ H₉ I₃ N₂ O₄ · C₇ H₁₇ N O₅ MW 809.1272
DRE-C12207010 certified neat 100 mg

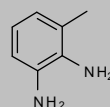
CAS 131-49-7



2,3-Diaminotoluene

C₇ H₁₀ N₂ MW 122.1677
DRE-C12197500 certified neat 100 mg

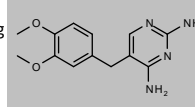
CAS 2687-25-4



Diaveridine

C₁₃ H₁₆ N₄ O₂ MW 260.2917
DRE-C12208000 certified neat 100 mg
DRE-L12208000AL 10 µg/mL in Acetonitrile 10 ml

CAS 5355-16-8



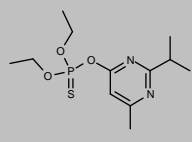
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Diazinon

C ₁₂ H ₂₁ N ₂ O ₃ P S		MW	304.3455
DRE-C12210000	certified neat	250	mg
DRE-L12210000AL	10 µg/mL in Acetonitrile	10	ml
DRE-L12210000CY	10 µg/mL in Cyclohexane	10	ml
DRE-XA12210000AL	100 µg/mL in Acetonitrile	1	ml
DRE-XA12210000CY	100 µg/mL in Cyclohexane	1	ml

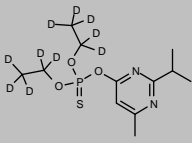
CAS 333-41-5



Diazinon D₁₀ (diethyl D₁₀)

C ₁₂ D ₁₀ H ₁₁ N ₂ O ₃ P S		MW	314.4071
DRE-C12210100	certified neat	10	mg
DRE-XA12210100AC	100 µg/mL in Acetone	1.1	ml

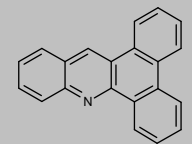
CAS 100155-47-3



Dibenzo(a,c)acridine

C ₂₁ H ₁₃ N		MW	279.3346
DRE-L20694000AL	10 µg/mL in Acetonitrile	10	ml

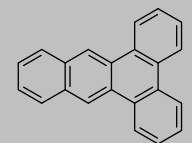
CAS 215-62-3



Dibenzo(a,c)anthracene

C ₂₂ H ₁₄		MW	278.3466
DRE-C20695000	certified neat	10	mg
DRE-L20695000CY	10 µg/mL in Cyclohexane	10	ml

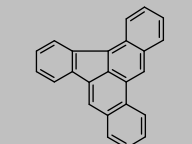
CAS 215-58-7



Dibenzo(a,e)fluoranthene

C ₂₄ H ₁₄		MW	302.368
DRE-E20707000	neat	10	mg

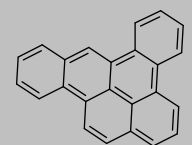
CAS 5385-75-1



Dibenzo(a,e)pyrene

C ₂₄ H ₁₄		MW	302.368
DRE-C20715000	certified neat	10	mg
DRE-L20715000AL	10 µg/mL in Acetonitrile	10	ml
DRE-L20715000CY	10 µg/mL in Cyclohexane	10	ml

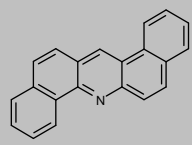
CAS 192-65-4



Dibenzo(a,h)acridine

C ₂₁ H ₁₃ N		MW	279.3346
DRE-L20694200CY	10 µg/mL in Cyclohexane	10	ml

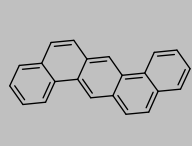
CAS 226-36-8



Dibenzo(a,h)anthracene

C ₂₂ H ₁₄		MW	278.3466
DRE-C20700000	certified neat	10	mg
DRE-L20700000AL	10 µg/mL in Acetonitrile	10	ml
DRE-L20700000CY	10 µg/mL in Cyclohexane	10	ml
DRE-XA20700000AL	100 µg/mL in Acetonitrile	1	ml

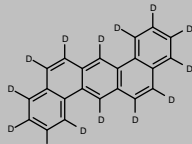
CAS 53-70-3



Dibenzo(a,h)anthracene D₁₄

C ₂₂ D ₁₄		MW	292.4328
DRE-C20700200	certified neat	10	mg
DRE-L20700200CY	10 µg/mL in Cyclohexane	10	ml

CAS 13250-98-1



Dibenzo(a,i)pyrene

C ₂₄ H ₁₄		MW	302.368
DRE-L20720000AL	10 µg/mL in Acetonitrile	10	ml
DRE-L20720000IO	10 µg/mL in Isooctane	10	ml

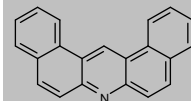
CAS 189-55-9



Dibenzo(a,j)acridine

C ₂₁ H ₁₃ N		MW	279.3346
DRE-E20694600	neat	10	mg

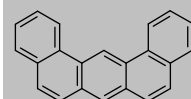
CAS 224-42-0



Dibenzo(a,j)anthracene

C ₂₂ H ₁₄		MW	278.3466
DRE-L20705000AL	10 µg/mL in Acetonitrile	10	ml
DRE-L20705000IO	10 µg/mL in Isooctane	10	ml

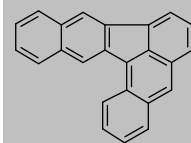
CAS 224-41-9



Dibenzo(a,k)fluoranthene

C ₂₄ H ₁₄		MW	302.368
DRE-E20707400	neat	10	mg

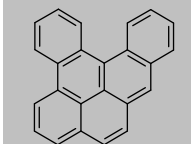
CAS 84030-79-5



Dibenzo(a,l)pyrene

C ₂₄ H ₁₄		MW	302.368
DRE-C20725000	certified neat	10	mg
DRE-L20725000AL	10 µg/mL in Acetonitrile	10	ml
DRE-L20725000CY	10 µg/mL in Cyclohexane	10	ml

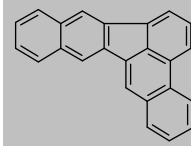
CAS 191-30-0



Dibenzo(b,k)fluoranthene

C ₂₄ H ₁₄		MW	302.368
DRE-E20707600	neat	10	mg

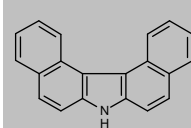
CAS 205-97-0



7-H-Dibenzo(c,g)carbazole

C ₂₀ H ₁₃ N		MW	267.3239
DRE-E20706000	neat	10	mg

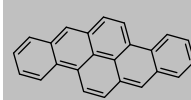
CAS 194-59-2



Dibenzo[a,h]pyrene

C ₂₄ H ₁₄		MW	302.368
DRE-E20717000	neat	10	mg
DRE-L20717000AL	10 µg/mL in Acetonitrile	10	ml
DRE-L20717000CY	10 µg/mL in Cyclohexane	10	ml
DRE-C20717000	certified neat	10	mg

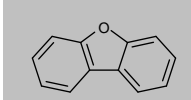
CAS 189-64-0



Dibenzofuran

C ₁₂ H ₈ O		MW	168.1913
DRE-C20710000	certified neat	10	mg
DRE-L20710000IO	10 µg/mL in Isooctane	10	ml

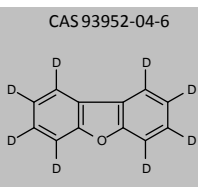
CAS 132-64-9



Alphabetical listing of individual standards

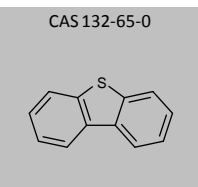
Dibenzofuran D₈

C₁₂ D₈ O MW 176.2406
DRE-L20710100CY 10 µg/mL in Cyclohexane 10 ml



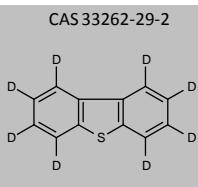
Dibenzothiophene

C₁₂ H₈ S MW 184.2569
DRE-C20727000 certified neat 25 mg
DRE-L20727000AL 10 µg/mL in Acetonitrile 10 ml



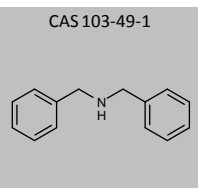
Dibenzothiophene D₈

C₁₂ D₈ S MW 192.3062
DRE-L20727100CY 10 µg/mL in Cyclohexane 10 ml



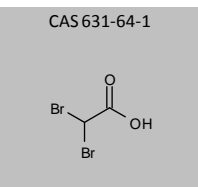
Dibenzylamine

C₁₄ H₁₅ N MW 197.2756
DRE-C12214500 certified neat 250 mg



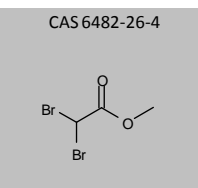
Dibromoacetic acid

C₂ H₂ Br₂ O₂ MW 217.8441
DRE-C12216000 certified neat 250 mg
DRE-YA12216000MB 1000 µg/mL in MTBE 1 ml



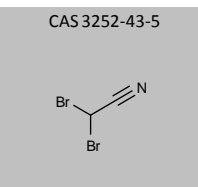
Dibromoacetic acid-methyl ester

C₃ H₄ Br₂ O₂ MW 231.8707
DRE-C12216200 certified neat 50 mg
DRE-YA12216200MB 1000 µg/mL in MTBE 1 ml



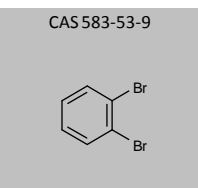
Dibromoacetonitrile

C₂ H Br₂ N MW 198.844
DRE-C12216500 certified neat 250 mg
DRE-L12216500MB 10 µg/mL in MTBE 10 ml



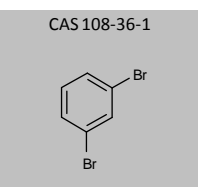
1,2-Dibromobenzene

C₆ H₄ Br₂ MW 235.904
DRE-C12216710 certified neat 100 mg



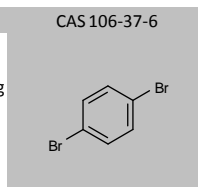
1,3-Dibromobenzene

C₆ H₄ Br₂ MW 235.904
DRE-C12216711 certified neat 100 mg



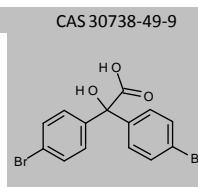
1,4-Dibromobenzene

C₆ H₄ Br₂ MW 235.904
DRE-C12216712 certified neat 100 mg



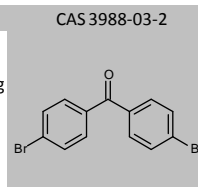
Dibromobenzilic acid

C₁₄ H₁₀ Br₂ O₃ MW 386.0354
DRE-LA12217000AL 10 µg/mL in Acetonitrile 1 ml



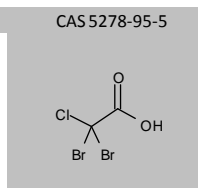
4,4'-Dibromobenzophenone

C₁₃ H₈ Br₂ O MW 340.01
DRE-C12220000 certified neat 250 mg
DRE-L12220000CY 10 µg/mL in Cyclohexane 10 ml



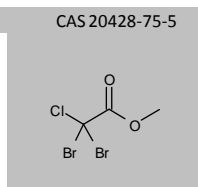
Dibromochloroacetic acid

C₂ H Br₂ Cl O₂ MW 252.2891
DRE-YA12230000MB 1000 µg/mL in MTBE(*) 1 ml



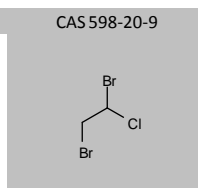
Dibromochloroacetic acid-methyl ester

C₃ H₃ Br₂ Cl O₂ MW 266.3157
DRE-YA12231000MB 1000 µg/mL in MTBE 1 ml



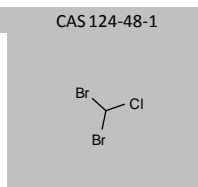
1,2-Dibromo-1-chloroethane

C₂ H₃ Br₂ Cl MW 222.3062
DRE-XA12234500ME 100 µg/mL in Methanol 1 ml



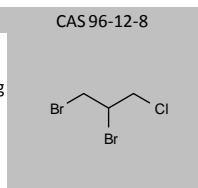
Dibromochloromethane

C H Br₂ Cl MW 208.2796
DRE-CA12234700 certified neat 0.5 ml
DRE-L12234700ME 10 µg/mL in Methanol(*) 10 ml
DRE-XA12234700ME 100 µg/mL in Methanol(*) 1 ml
DRE-YA12234700ME 2000 µg/mL in Methanol(*) 1 ml


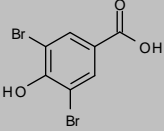



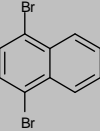

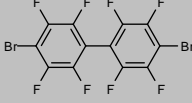

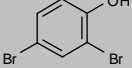

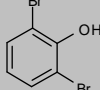
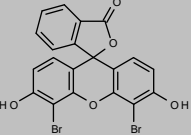
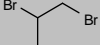

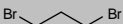
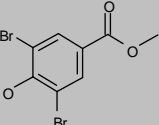
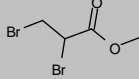


1,2-Dibromo-3-chloropropane

C₃ H₅ Br₂ Cl MW 236.3328
DRE-CA12235000 certified neat 250 mg
DRE-L12235000ME 10 µg/mL in Methanol 10 ml
DRE-YA12235000ME 2000 µg/mL in Methanol 1 ml



Alphabetical listing of individual standards

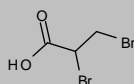
1,2-Dibromo-1,1-dichloroethane $C_2H_2Br_2Cl_2$ MW 256.7513 DRE- 100 µg/mL in Methanol 1 ml XA12236500ME	CAS 75-81-0 	3,5-Dibromo-4-hydroxybenzoic acid $C_7H_4Br_2O_3$ MW 295.9129 DRE-C12240300 certified neat 100 mg	CAS 3337-62-0 
Dibromodichloromethane CBr_2Cl_2 MW 242.7247 DRE-CA12237000 certified neat 100 mg	CAS 594-18-3 	Dibromomethane CH_2Br_2 MW 173.8346 DRE-CA12240500 certified neat 250 mg DRE- 100 µg/mL in Methanol(*) 1 ml XA12240500ME	CAS 74-95-3 
1,2-Dibromo-1,1-difluoroethane $C_2H_2Br_2F_2$ MW 223.8421 DRE-CA12237500 certified neat 250 mg	CAS 75-82-1 	1,4-Dibromonaphthalene $C_{10}H_6Br_2$ MW 285.9626 DRE-L20431400AL 10 µg/mL in Acetonitrile 10 ml DRE-C20431400 certified neat 100 mg	CAS 83-53-4 
Dibromodifluoromethane CBr_2F_2 MW 209.8155 DRE- 100 µg/mL in Methanol 1 ml XA12238000ME	CAS 75-61-6 	4,4'-Dibromooctafluorobiphenyl $C_{12}Br_2F_8$ MW 455.9236 DRE-C12240600 certified neat 100 mg DRE- 2000 µg/mL in MTBE 1 ml YA12240600MB DRE-XA12240600CY 100 µg/mL in Cyclohexane 1 ml	CAS 10386-84-2 
1,2-Dibromoethane $C_2H_4Br_2$ MW 187.8612 DRE- 100 µg/mL in Methanol 1 ml XA12240000ME DRE- 1000 µg/mL in Methanol 1 ml YA12240000ME	CAS 106-93-4 	2,4-Dibromophenol $C_6H_4Br_2O$ MW 251.9034 DRE-C12241000 certified neat 250 mg DRE-L12241000ME 10 µg/mL in Methanol 10 ml DRE- 100 µg/mL in Methanol 1 ml XA12241000ME	CAS 615-58-7 
1,2-Dibromoethene $C_2H_2Br_2$ MW 185.8453 DRE-CA12240200 certified neat 250 mg	CAS 540-49-8 	2,6-Dibromophenol $C_6H_4Br_2O$ MW 251.9034 DRE-C12241200 certified neat 100 mg	CAS 608-33-3 
4',5'-Dibromofluorescein $C_{20}H_{10}Br_2O_5$ MW 490.0984 DRE-C12240230 certified neat 100 mg	CAS 596-03-2 	1,2-Dibromopropane $C_3H_6Br_2$ MW 201.8877 DRE-CA12241900 certified neat 250 mg	CAS 78-75-1 
Dibromofluoromethane $CHBr_2F$ MW 191.825 DRE- 2000 µg/mL in Methanol 1 ml YA12240250ME	CAS 1868-53-7 	1,3-Dibromopropane $C_3H_6Br_2$ MW 201.8877 DRE-CA12242000 certified neat 500 mg	CAS 109-64-8 
3,5-Dibromo-4-hydroxybenzoic acid methyl ester $C_8H_6Br_2O_3$ MW 309.9394 DRE-C12240400 certified neat 100 mg	CAS 41727-47-3 	2,3-Dibromopropionic acid-methyl ester $C_4H_6Br_2O_2$ MW 245.8972 DRE- 1000 µg/mL in MTBE 1 ml YA12242600MB	CAS 1729-67-5 

(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

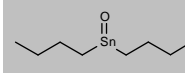
2,3-Dibromopropionic acid

CAS 600-05-5
 $C_3H_4Br_2O_2$ MW 231.8707
 DRE-C12242500 certified neat 500 mg
 DRE-1000 µg/mL in MTBE 1 ml
 YA12242500MB



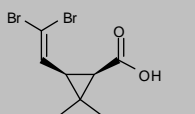
Dibutyltin-oxide

CAS 818-08-6
 $C_8H_{18}O_{2}Sn$ MW 248.9379
 DRE-C12258300 certified neat 250 mg



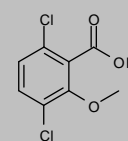
3-(2,2-Dibromovinyl)-2,2-dimethyl-(1-cyclopropane)carboxylic acid

CAS 63597-73-9
 AND Enantiomer
 $C_8H_{10}Br_2O_2$ MW 297.9718
 DRE-10 µg/mL in Methanol 1 ml
 LA12244000ME



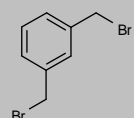
Dicamba

CAS 1918-00-9
 $C_8H_6Cl_2O_3$ MW 221.0374
 DRE-C12260000 certified neat 250 mg
 DRE-L12260000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-XA12260000AL 100 µg/mL in Acetonitrile 1 ml



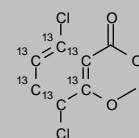
alpha, alpha'-Dibromo-m-xylene

CAS 626-15-3
 $C_8H_8Br_2$ MW 263.9571
 DRE-C12246000 certified neat 250 mg
 DRE-XA12246000AC 100 µg/mL in Acetone 1 ml



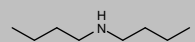
Dicamba ¹³C₆

CAS 1173023-06-7
 $^{13}C_6C_8H_6Cl_2O_3$ MW 226.9732
 DRE-C12260006 certified neat 5 mg
 DRE-XA12260005AL 100 µg/mL in Acetonitrile 1.1 ml



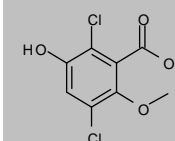
Dibutylamine

CAS 111-92-2
 $C_8H_{19}N$ MW 129.2432
 DRE-C12250000 certified neat 1 g



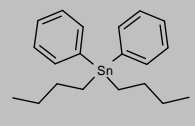
Dicamba-5-hydroxy

CAS 7600-50-2
 $C_8H_6Cl_2O_4$ MW 237.0368
 DRE-XA12260500AL 100 µg/mL in Acetonitrile 1 ml



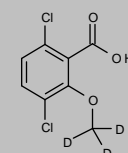
Dibutylidiphenyltin

CAS 6452-61-5
 $C_{20}H_{28}Sn$ MW 387.1463
 DRE-C12251200 certified neat 100 mg



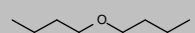
Dicamba D₃ (methoxy D₃)

CAS 349553-95-3
 $C_8D_3H_3Cl_2O_3$ MW 224.0559
 DRE-C12260100 certified neat 10 mg
 DRE-XA12260100AC 100 µg/mL in Acetone 1.1 ml



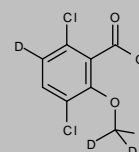
Di-n-butylether

CAS 142-96-1
 $C_8H_{18}O$ MW 130.2279
 DRE-C12252000 certified neat 5 ml



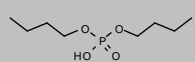
Dicamba D₄ (phenyl D₁ methoxy D₃)

CAS n/a
 $C_8D_4H_2Cl_2O_3$ MW 225.0621
 DRE-XA12260110AC 100 µg/mL in Acetone 1.1 ml



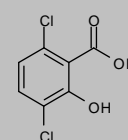
Di-n-butylphosphate

CAS 107-66-4
 $C_8H_{19}O_4P$ MW 210.2078
 DRE-C12256000 certified neat 100 mg



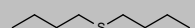
Dicamba-desmethyl

CAS 3401-80-7
 $C_7H_4Cl_2O_3$ MW 207.0109
 DRE-C12260300 certified neat 10 mg



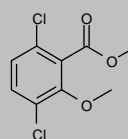
Dibutylsulfide

CAS 544-40-1
 $C_8H_{18}S$ MW 146.2935
 DRE-CA12256500 certified neat 250 mg



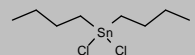
Dicamba-methyl ester

CAS 6597-78-0
 $C_9H_8Cl_2O_3$ MW 235.064
 DRE-C12261000 certified neat 100 mg
 DRE-XA12261000HE 100 µg/mL in n-Hexane 1 ml



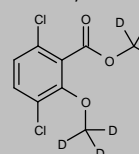
Dibutyltin-dichloride

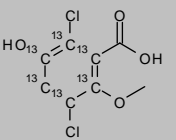
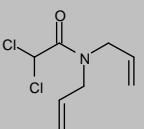
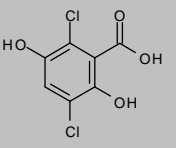
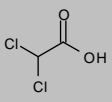
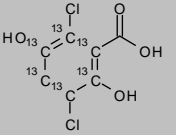
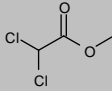
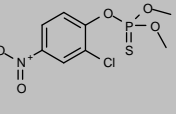
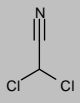
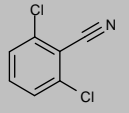
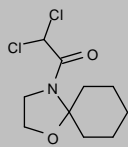
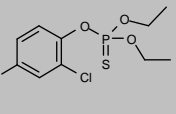
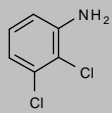
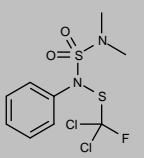
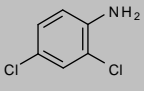
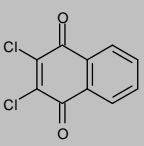
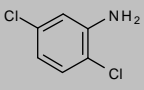
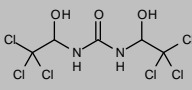
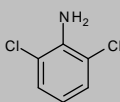
CAS 683-18-1
 $C_8H_{18}Cl_2Sn$ MW 303.8445
 DRE-C12258000 certified neat 250 mg
 DRE-L12258000CY 10 µg/mL in Cyclohexane 10 ml



Dicamba-methyl ester D₆ (dimethyl D₆)

CAS n/a
 $C_9D_6H_2Cl_2O_3$ MW 241.101
 DRE-XA12261010AC 100 µg/mL in Acetone 1.1 ml



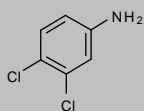
Dicamba-5-hydroxy ¹³C₆ 13C ₆ C ₂ H ₆ Cl ₂ O ₄ MW 242.9726 DRE-XA12260505AL 100 µg/mL in Acetonitrile 1.1 ml	CAS n/a 	Dichlorimid C ₈ H ₁₁ Cl ₂ N O MW 208.085 DRE-C12315000 certified neat 100 mg DRE-L12315000CY 10 µg/mL in Cyclohexane 10 ml	CAS 37764-25-3 
Dicamba-5-hydroxy-desmethyl C ₇ H ₄ Cl ₂ O ₄ MW 223.0103 DRE-XA12260600AL 100 µg/mL in Acetonitrile 1 ml	CAS 18688-01-2 	Dichloroacetic acid C ₂ H ₂ Cl ₂ O ₂ MW 128.9421 DRE-C12320000 certified neat 1 g DRE-YA12320000MB 1000 µg/mL in MTBE 1 ml	CAS 79-43-6 
Dicamba-5-hydroxy-desmethyl ¹³C₆ 13C ₆ C ₂ H ₄ Cl ₂ O ₄ MW 228.9461 DRE-XA12260610AC 100 µg/mL in Acetone 1.1 ml DRE-XA12260610AL 100 µg/mL in Acetonitrile 1.1 ml	CAS n/a 	Dichloroacetic acid methyl ester C ₃ H ₄ Cl ₂ O ₂ MW 142.9687 DRE-C12320200 certified neat 250 mg DRE-YA12320200MB 1000 µg/mL in MTBE 1 ml	CAS 116-54-1 
Dicapthon C ₈ H ₉ Cl N O ₅ P S MW 297.6525 DRE-C12270000 certified neat 100 mg DRE-L12270000TO 10 µg/mL in Toluene 10 ml	CAS 2463-84-5 	Dichloroacetonitrile C ₂ H Cl ₂ N MW 109.942 DRE-CA12321000 certified neat 1 ml DRE-XA12321000CY 100 µg/mL in Cyclohexane 1 ml	CAS 3018-12-0 
Dichlobenil C ₇ H ₃ Cl ₂ N MW 172.0114 DRE-C12280000 certified neat 250 mg DRE-L12280000AL 10 µg/mL in Acetonitrile 10 ml DRE-L12280000CY 10 µg/mL in Cyclohexane 10 ml DRE-XA12280000AL 100 µg/mL in Acetonitrile 1 ml DRE-XA12280000CY 100 µg/mL in Cyclohexane 1 ml	CAS 1194-65-6 	4-(Dichloroacetyl)-1-oxa-4-azaspiro[4,5]decane C ₁₀ H ₁₅ Cl ₂ N O ₂ MW 252.1376 DRE-C12321500 certified neat 100 mg	CAS 71526-07-3 
Dichlofenthion C ₁₀ H ₁₃ Cl ₂ O ₃ P S MW 315.1532 DRE-C12290000 certified neat 100 mg DRE-L12290000CY 10 µg/mL in Cyclohexane 10 ml DRE-XA12290000CY 100 µg/mL in Cyclohexane 1 ml	CAS 97-17-6 	2,3-Dichloroaniline C ₆ H ₅ Cl ₂ N MW 162.0166 DRE-C12322300 certified neat 500 mg DRE-XA12322300ME 100 µg/mL in Methanol 1 ml	CAS 608-27-5 
Dichlofluanid C ₉ H ₁₁ Cl ₂ F N ₂ O ₂ S ₂ MW 333.2302 DRE-XA12300000IO 100 µg/mL in Isooctane 1 ml DRE-C12300000 certified neat 250 mg DRE-L12300000IO 10 µg/mL in Isooctane 10 ml	CAS 1085-98-9 	2,4-Dichloroaniline C ₆ H ₅ Cl ₂ N MW 162.0166 DRE-C12322400 certified neat 500 mg DRE-XA12322400ME 100 µg/mL in Methanol 1 ml	CAS 554-00-7 
Dichlone C ₁₀ H ₄ Cl ₂ O ₂ MW 227.0436 DRE-C12310000 certified neat 250 mg	CAS 117-80-6 	2,5-Dichloroaniline C ₆ H ₅ Cl ₂ N MW 162.0166 DRE-C12322500 certified neat 500 mg DRE-XA12322500ME 100 µg/mL in Methanol 1 ml	CAS 95-82-9 
Dichloralurea (DCU) C ₅ H ₆ Cl ₆ N ₂ O ₃ MW 354.8307 DRE-C12313000 certified neat 100 mg	CAS 116-52-9 	2,6-Dichloroaniline C ₆ H ₅ Cl ₂ N MW 162.0166 DRE-C12322600 certified neat 500 mg DRE-XA12322600ME 100 µg/mL in Methanol 1 ml	CAS 608-31-1 

Alphabetical listing of individual standards

3,4-Dichloroaniline

C ₆ H ₅ Cl ₂ N	MW	162.0166
DRE-C12323400	certified neat	500 mg
DRE-L12323400CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA12323400AL	100 µg/mL in Acetonitrile	1 ml

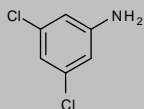
CAS 95-76-1



3,5-Dichloroaniline

C ₆ H ₅ Cl ₂ N	MW	162.0166
DRE-C12323500	certified neat	500 mg
DRE-XA12323500ME	100 µg/mL in Methanol	1 ml

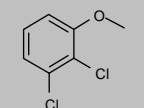
CAS 626-43-7



2,3-Dichloroanisole

C ₇ H ₆ Cl ₂ O	MW	177.0279
DRE-C12332300	certified neat	500 mg

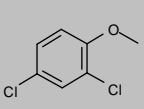
CAS 1984-59-4



2,4-Dichloroanisole

C ₇ H ₆ Cl ₂ O	MW	177.0279
DRE-C12332400	certified neat	100 mg

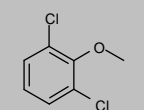
CAS 553-82-2



2,6-Dichloroanisole

C ₇ H ₆ Cl ₂ O	MW	177.0279
DRE-C12332600	certified neat	500 mg

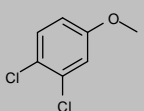
CAS 1984-65-2



3,4-Dichloroanisole

C ₇ H ₆ Cl ₂ O	MW	177.0279
DRE-C12333400	certified neat	100 mg

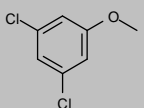
CAS 36404-30-5



3,5-Dichloroanisole

C ₇ H ₆ Cl ₂ O	MW	177.0279
DRE-C12333500	certified neat	500 mg

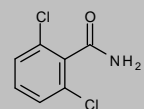
CAS 33719-74-3



2,6-Dichlorobenzamide

C ₇ H ₅ Cl ₂ NO	MW	190.0267
DRE-C12355000	certified neat	500 mg
DRE-L12355000AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA12355000AL	100 µg/mL in Acetonitrile	1 ml

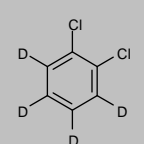
CAS 2008-58-4



1,2-Dichlorobenzene D₄

C ₆ D ₄ Cl ₂	MW	151.0266
DRE-CA12370100	certified neat	100 mg
DRE-YA12370100ME	2000 µg/mL in Methanol	1 ml

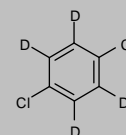
CAS 2199-69-1



1,4-Dichlorobenzene D₄

C ₆ D ₄ Cl ₂	MW	151.0266
DRE-C12372100	certified neat	100 mg
DRE-YA12372100ME	2000 µg/mL in Methanol	1 ml

CAS 3855-82-1



1,2-Dichlorobenzene

C ₆ H ₄ Cl ₂	MW	147.002
DRE-C12370000	certified neat	1 g
DRE-L12370000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA12370000ME	100 µg/mL in Methanol	1 ml

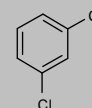
CAS 95-50-1



1,3-Dichlorobenzene

C ₆ H ₄ Cl ₂	MW	147.002
DRE-C12371000	certified neat	1 g
DRE-L12371000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA12371000ME	100 µg/mL in Methanol	1 ml

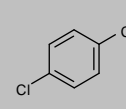
CAS 541-73-1



1,4-Dichlorobenzene

C ₆ H ₄ Cl ₂	MW	147.002
DRE-C12372000	certified neat	1 g
DRE-L12372000IO	10 µg/mL in Isooctane	10 ml
DRE-XA12372000ME	100 µg/mL in Methanol	1 ml
DRE-YA12372000ME	1000 µg/mL in Methanol	1 ml

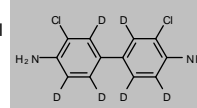
CAS 106-46-7



3,3'-Dichlorobenzidine D₆ (ring D₆)

C ₁₂ D ₆ H ₄ Cl ₂ N ₂	MW	259.1642
DRE-XA12377910AL	100 µg/mL in Acetonitrile	1.1 ml

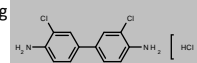
CAS 93951-91-8



3,3'-Dichlorobenzidine dihydrochloride

C ₁₂ H ₁₀ Cl ₂ N ₂ · 2 Cl H	MW	326.0491
DRE-C12378000	certified neat	10 mg

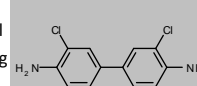
CAS 612-83-9



3,3'-Dichlorobenzidine

C ₁₂ H ₁₀ Cl ₂ N ₂	MW	253.1272
DRE-L12377900AL	10 µg/mL in Acetonitrile	10 ml
DRE-C12377900	certified neat	100 mg

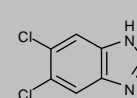
CAS 91-94-1



5,6-Dichlorobenzimidazole

C ₇ H ₄ Cl ₂ N ₂	MW	187.0261
DRE-C12390000	certified neat	250 mg

CAS 6478-73-5

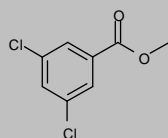


Alphabetical listing of individual standards

3,5-Dichlorobenzoic acid methyl ester

C₈ H₆ Cl₂ O₂ MW 205.038
DRE-C12404600 certified neat 10 mg

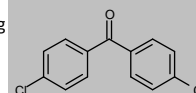
CAS 2905-67-1



4,4'-Dichlorobenzophenone

C₁₃ H₈ Cl₂ O MW 251.108
DRE-C12410000 certified neat 250 mg
DRE-L12410000CY 10 µg/mL in Cyclohexane 10 ml

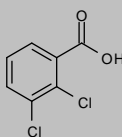
CAS 90-98-2



2,3-Dichlorobenzoic acid

C₇ H₄ Cl₂ O₂ MW 191.0115
DRE-C12399000 certified neat 250 mg

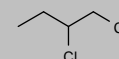
CAS 50-45-3



1,2-Dichlorobutane

C₄ H₈ Cl₂ MW 127.0123
DRE-C12420490 certified neat 100 mg

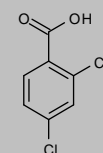
CAS 616-21-7



2,4-Dichlorobenzoic acid

C₇ H₄ Cl₂ O₂ MW 191.0115
DRE-C12400000 certified neat 250 mg

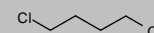
CAS 50-84-0



1,4-Dichlorobutane

C₄ H₈ Cl₂ MW 127.0123
DRE-C12420500 certified neat 250 mg

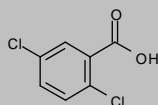
CAS 110-56-5



2,5-Dichlorobenzoic acid

C₇ H₄ Cl₂ O₂ MW 191.0115
DRE-C12401000 certified neat 250 mg

CAS 50-79-3



cis-1,4-Dichloro-2-butene

C₄ H₆ Cl₂ MW 124.9964
DRE-C12420600 certified neat 250 mg

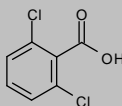
CAS 1476-11-5



2,6-Dichlorobenzoic acid

C₇ H₄ Cl₂ O₂ MW 191.0115
DRE-C12402000 certified neat 250 mg

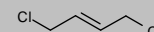
CAS 50-30-6



trans-1,4-Dichloro-2-butene

C₄ H₆ Cl₂ MW 124.9964
DRE-C12420700 certified neat 250 mg

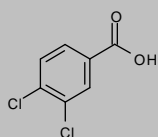
CAS 110-57-6



3,4-Dichlorobenzoic acid

C₇ H₄ Cl₂ O₂ MW 191.0115
DRE-C12403000 certified neat 250 mg

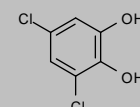
CAS 51-44-5



3,5-Dichlorocatechol

C₆ H₄ Cl₂ O₂ MW 179.0008
DRE-C12420805 certified neat 100 mg

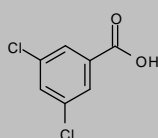
CAS 13673-92-2



3,5-Dichlorobenzoic acid

C₇ H₄ Cl₂ O₂ MW 191.0115
DRE-C12403100 certified neat 250 mg
DRE-YA12403100MB 1000 µg/mL in MTBE 1 ml

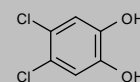
CAS 51-36-5



4,5-Dichlorocatechol

C₆ H₄ Cl₂ O₂ MW 179.0008
DRE-C12420820 certified neat 100 mg

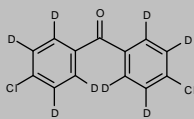
CAS 3428-24-8



4,4'-Dichlorobenzophenone D₈

C₁₃ D₈ Cl₂ O MW 259.1573
DRE-C12410100 certified neat 20 mg
DRE-XA12410100AC 100 µg/mL in Acetone 1.1 ml

CAS 1219806-01-5



1,1-Dichloro-2,2-difluoroethene

C₂ Cl₂ F₂ MW 132.9242
DRE-XA12421000ME 100 µg/mL in Methanol 1 ml

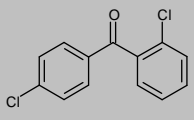
CAS 79-35-6



2,4'-Dichlorobenzophenone

C₁₃ H₈ Cl₂ O MW 251.108
DRE-C12409000 certified neat 250 mg

CAS 85-29-0



Dichlorodifluoromethane

C Cl₂ F₂ MW 120.9135
DRE-X12421200ME 100 µg/mL in Methanol 10 ml
DRE-XA12421200ME 100 µg/mL in Methanol 1 ml

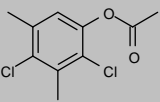
CAS 75-71-8



Alphabetical listing of individual standards

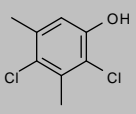
2,4-Dichloro-3,5-dimethylphenol acetate CAS 99421-62-2

$C_{10}H_{10}Cl_2O_2$	MW	233.0912
DRE-C12421600	certified neat	10 mg



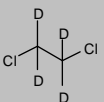
2,4-Dichloro-3,5-dimethylphenol CAS 133-53-9

$C_8H_8Cl_2O$	MW	191.0545
DRE-C12421500	certified neat	100 mg




1,2-Dichloroethane D₄ CAS 17060-07-0

$C_2D_4Cl_2$	MW	102.9838
DRE-CA12422300	certified neat	100 mg
DRE-	2000 µg/mL in Methanol	1 ml
YA12422300ME		




1,1-Dichloroethane CAS 75-34-3

$C_2H_4Cl_2$	MW	98.9592
DRE-CA12422000	certified neat	0.5 ml
DRE-	100 µg/mL in Methanol	1 ml
XA12422000ME		



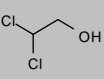
1,2-Dichloroethane CAS 107-06-2

$C_2H_4Cl_2$	MW	98.9592
DRE-CA12422200	certified neat	1 ml
DRE-L12422200ME	10 µg/mL in Methanol	10 ml
DRE-	100 µg/mL in Methanol	1 ml
XA12422200ME		
DRE-	1000 µg/mL in Methanol	1 ml
YA12422200ME		




2,2-Dichloroethanol CAS 598-38-9

$C_2H_4Cl_2O$	MW	114.9586
DRE-C12422350	certified neat	100 mg




1,2-Dichloroethene (cis-/-trans) CAS 540-59-0

$C_2H_2Cl_2$	MW	96.9433
DRE-CA12422450	certified neat	0.5 ml




1,1-Dichloroethene CAS 75-35-4

$C_2H_2Cl_2$	MW	96.9433
DRE-CA12422400	certified neat	1 ml
DRE-L12422400ME	10 µg/mL in Methanol	10 ml
DRE-	100 µg/mL in Methanol	1 ml
XA12422400ME		



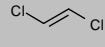
cis-1,2-Dichloroethene CAS 156-59-2

$C_2H_2Cl_2$	MW	96.9433
DRE-CA12422500	certified neat	100 mg
DRE-L12422500ME	10 µg/mL in Methanol	10 ml
DRE-	100 µg/mL in Methanol(*)	1 ml
XA12422500ME		




trans-1,2-Dichloroethene CAS 156-60-5

$C_2H_2Cl_2$	MW	96.9433
DRE-CA12422600	certified neat	100 mg
DRE-L12422600ME	10 µg/mL in Methanol	10 ml
DRE-	100 µg/mL in Methanol	1 ml
XA12422600ME		



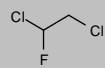
1,1-Dichloro-1-fluoroethane CAS 1717-00-6

$C_2H_3Cl_2F$	MW	116.9496
DRE-	100 µg/mL in Methanol	1 ml
XA12422800ME		




1,2-Dichlorofluoroethane CAS 430-57-9

$C_2H_3Cl_2F$	MW	116.9496
DRE-	100 µg/mL in Methanol	1 ml
XA12422900ME		




Dichlorofluoromethane CAS 75-43-4

$CHCl_2F$	MW	102.923
DRE-	100 µg/mL in Methanol	1 ml
XA12423100ME		



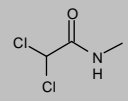
Dichloromethane (Methylenechloride) CAS 75-09-2

CH_2Cl_2	MW	84.9326
DRE-CA12424500	certified neat	5 ml
DRE-	100 µg/mL in Methanol	1 ml
XA12424500ME		
DRE-	1000 µg/mL in Methanol	1 ml
YA12424500ME		



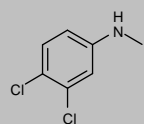
Dichloro-N-methylacetamide CAS 5345-73-3

$C_3H_5Cl_2NO$	MW	141.9839
DRE-C12425000	certified neat	10 mg



3,4-Dichloro-N-methylaniline CAS 40750-59-2

$C_7H_7Cl_2N$	MW	176.0432
DRE-C12426000	certified neat	100 mg



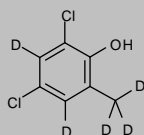
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

2,4-Dichloro-6-methylphenol D₅

C₇ H₅ Cl₂ O MW 182.0587
DRE-XA12427001AC 100 µg/mL in Acetone 1.1 ml

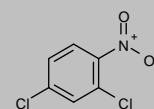
CAS n/a



2,4-Dichloronitrobenzene

C₆ H₃ Cl₂ N O₂ MW 191.9995
DRE-C12432400 certified neat 250 mg
DRE-L12432400CY 10 µg/mL in Cyclohexane 10 ml

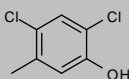
CAS 611-06-3



2,4-Dichloro-5-methylphenol

C₇ H₆ Cl₂ O MW 177.0279
DRE-L12426900ME 10 µg/mL in Methanol 10 ml

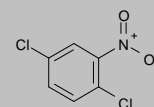
CAS 1124-07-8



2,5-Dichloronitrobenzene

C₆ H₃ Cl₂ N O₂ MW 191.9995
DRE-C12432500 certified neat 250 mg
DRE-L12432500ME 10 µg/mL in Methanol 10 ml

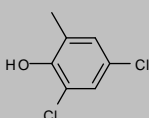
CAS 89-61-2



2,4-Dichloro-6-methylphenol

C₇ H₆ Cl₂ O MW 177.0279
DRE-L12427000ME 10 µg/mL in Methanol 10 ml

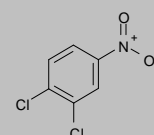
CAS 1570-65-6



3,4-Dichloronitrobenzene

C₆ H₃ Cl₂ N O₂ MW 191.9995
DRE-C12433400 certified neat 250 mg
DRE-L12433400ME 10 µg/mL in Methanol 10 ml

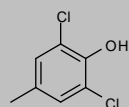
CAS 99-54-7



2,6-Dichloro-4-methylphenol

C₇ H₆ Cl₂ O MW 177.0279
DRE-C12427100 certified neat 100 mg

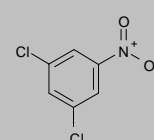
CAS 2432-12-4



3,5-Dichloronitrobenzene

C₆ H₃ Cl₂ N O₂ MW 191.9995
DRE-C12433500 certified neat 250 mg
DRE-L12433500CY 10 µg/mL in Cyclohexane 10 ml

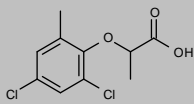
CAS 618-62-2



2-(4,6-Dichloro-2-methyl-phenoxy)-propionic acid

C₁₀ H₁₀ Cl₂ O₃ MW 249.0906
DRE-C12427500 certified neat 10 mg

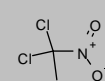
CAS 20021-12-9



1,1-Dichloro-1-nitroethane

C₂ H₃ Cl₂ N O₂ MW 143.9567
DRE-CA12433800 certified neat 100 mg

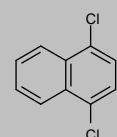
CAS 594-72-9



1,4-Dichloronaphthalene

C₁₀ H₆ Cl₂ MW 197.0606
DRE-L20421400AL 10 µg/mL in Acetonitrile 10 ml
DRE-L20421400IO 10 µg/mL in Isooctane 10 ml

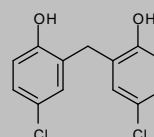
CAS 1825-31-6



Dichlorophen

C₁₃ H₁₀ Cl₂ O₂ MW 269.1233
DRE-C12440000 certified neat 250 mg

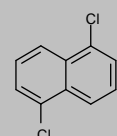
CAS 97-23-4



1,5-Dichloronaphthalene

C₁₀ H₆ Cl₂ MW 197.0606
DRE-LA20421500IO 10 µg/mL in Isooctane 1 ml

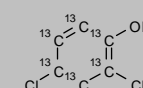
CAS 1825-30-5



2,4-Dichlorophenol ¹³C₆

¹³C₆ H₄ Cl₂ O MW 168.9372
DRE-XA12451200AC 100 µg/mL in Acetone 1.1 ml

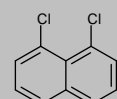
CAS 1202864-83-2



1,8-Dichloronaphthalene

C₁₀ H₆ Cl₂ MW 197.0606
DRE-LA20421800IO 10 µg/mL in Isooctane 1 ml
DRE-LA20421800AL 10 µg/mL in Acetonitrile 1 ml

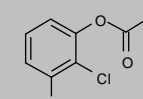
CAS 2050-74-0



2,3-Dichlorophenol acetate

C₈ H₆ Cl₂ O₂ MW 205.038
DRE-C12455000 certified neat 10 mg
DRE-L12455000IO 10 µg/mL in Isooctane 10 ml

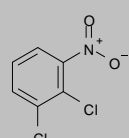
CAS 61925-85-7



2,3-Dichloronitrobenzene

C₆ H₃ Cl₂ N O₂ MW 191.9995
DRE-C12432300 certified neat 250 mg
DRE-L12432300CY 10 µg/mL in Cyclohexane 10 ml

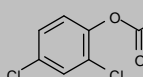
CAS 3209-22-1



2,4-Dichlorophenol acetate

C₈ H₆ Cl₂ O₂ MW 205.038
DRE-C12455100 certified neat 20 mg
DRE-L12455100IO 10 µg/mL in Isooctane 10 ml

CAS 6341-97-5

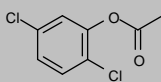


Alphabetical listing of individual standards

2,5-Dichlorophenol acetate

$C_8H_6Cl_2O_2$	MW	205.038
DRE-C12455200	certified neat	20 mg
DRE-L12455200IO	10 µg/mL in Isooctane	10 ml

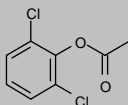
CAS 30124-46-0



2,6-Dichlorophenol acetate

$C_8H_6Cl_2O_2$	MW	205.038
DRE-C12455300	certified neat	20 mg
DRE-L12455300IO	10 µg/mL in Isooctane	10 ml

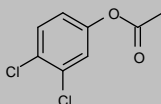
CAS 28165-71-1



3,4-Dichlorophenol acetate

$C_8H_6Cl_2O_2$	MW	205.038
DRE-C12455400	certified neat	20 mg

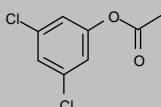
CAS 17847-51-7



3,5-Dichlorophenol acetate

$C_8H_6Cl_2O_2$	MW	205.038
DRE-C12455500	certified neat	20 mg

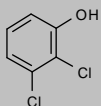
CAS 61925-86-8



2,3-Dichlorophenol

$C_6H_4Cl_2O$	MW	163.0014
DRE-C12450000	certified neat	250 mg
DRE-L12450000ME	10 µg/mL in Methanol	10 ml
DRE-XA12450000CY	100 µg/mL in Cyclohexane	1 ml

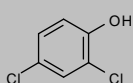
CAS 576-24-9



2,4-Dichlorophenol

$C_6H_4Cl_2O$	MW	163.0014
DRE-C12451000	certified neat	250 mg
DRE-L12451000ME	10 µg/mL in Methanol	10 ml
DRE-XA12451000ME	100 µg/mL in Methanol	1 ml
DRE-YA12451000ME	5000 µg/mL in Methanol	1 ml

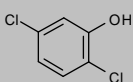
CAS 120-83-2



2,5-Dichlorophenol

$C_6H_4Cl_2O$	MW	163.0014
DRE-C12452000	certified neat	250 mg
DRE-L12452000ME	10 µg/mL in Methanol	10 ml
DRE-XA12452000ME	100 µg/mL in Methanol	1 ml

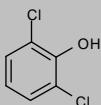
CAS 583-78-8



2,6-Dichlorophenol

$C_6H_4Cl_2O$	MW	163.0014
DRE-C12453000	certified neat	250 mg
DRE-L12453000ME	10 µg/mL in Methanol	10 ml
DRE-XA12453000ME	100 µg/mL in Methanol	1 ml

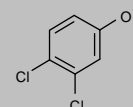
CAS 87-65-0



3,4-Dichlorophenol

$C_6H_4Cl_2O$	MW	163.0014
DRE-C12453400	certified neat	250 mg
DRE-L12453400ME	10 µg/mL in Methanol	10 ml
DRE-XA12453400ME	100 µg/mL in Methanol	1 ml

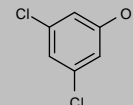
CAS 95-77-2



3,5-Dichlorophenol

$C_6H_4Cl_2O$	MW	163.0014
DRE-C12453500	certified neat	250 mg
DRE-L12453500ME	10 µg/mL in Methanol	10 ml
DRE-XA12453500ME	100 µg/mL in Methanol	1 ml

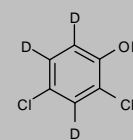
CAS 591-35-5



2,4-Dichlorophenol-3,5,6-D₃

$C_6D_3HCl_2O$	MW	166.0198
DRE-C12451100	certified neat	50 mg
DRE-XA12451100MB	100 µg/mL in MTBE	1 ml
DRE-XA12451100AC	100 µg/mL in Acetone	1.1 ml

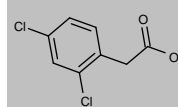
CAS 93951-74-7



2,4-Dichlorophenyl acetic acid methyl ester

$C_9H_8Cl_2O_2$	MW	219.0646
DRE-YA12468500AC	2000 µg/mL in Acetone	1 ml

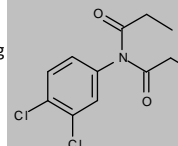
CAS 55954-23-9



3,4-Dichlorophenyl dipropionamide

$C_{12}H_{13}Cl_2N_2O_2$	MW	274.1431
DRE-C12470000	certified neat	100 mg

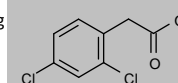
CAS 954-24-5



2,4-Dichlorophenyl acetic acid

$C_8H_6Cl_2O_2$	MW	205.038
DRE-C12468000	certified neat	100 mg
DRE-XA12468000MB	100 µg/mL in MTBE	1 ml

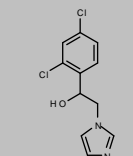
CAS 19719-28-9



1-(2,4-Dichlorophenyl)-2-imidazol-1-yl ethanol

$C_{11}H_{10}Cl_2N_2O$	MW	257.1159
DRE-C12471000	certified neat	100 mg

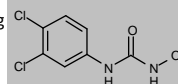
CAS 24155-42-8



1-(3,4-Dichlorophenyl)-3-methoxyurea

$C_8H_8Cl_2N_2O_2$	MW	235.0673
DRE-C12471250	certified neat	50 mg

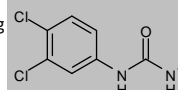
CAS 17356-61-5



1-(3,4-Dichlorophenyl)-3-methyl urea

$C_8H_8Cl_2N_2O$	MW	219.0679
DRE-C12471500	certified neat	100 mg
DRE-L12471500AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA12471500AL	100 µg/mL in Acetonitrile	1 ml

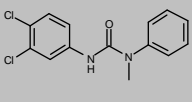
CAS 3567-62-2



1-(3,4-Dichlorophenyl)-3-methyl-3-phenylurea CAS 199788-67-5

C₁₄ H₁₂ Cl₂ N₂ O MW 295.1639

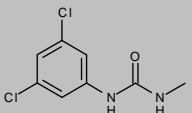
DRE-C12471300 certified neat 100 mg



1-(3,5-Dichlorophenyl)-3-methylurea CAS 38655-13-9

C₈ H₈ Cl₂ N₂ O MW 219.0679

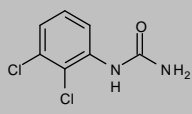
DRE-C12471510 certified neat 100 mg



1-(2,3-Dichlorophenyl)urea CAS 13142-51-3

C₇ H₆ Cl₂ N₂ O MW 205.0413

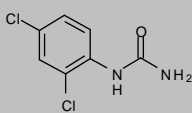
DRE-C12471980 certified neat 100 mg



1-(2,4-Dichlorophenyl)urea CAS 5428-50-2

C₇ H₆ Cl₂ N₂ O MW 205.0413

DRE-C12471990 certified neat 100 mg

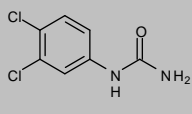


1-(3,4-Dichlorophenyl)urea CAS 2327-02-8

C₇ H₆ Cl₂ N₂ O MW 205.0413

DRE-C12472000 certified neat 100 mg

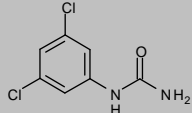
DRE-L12472000AL 10 µg/mL in Acetonitrile 10 ml



1-(3,5-Dichlorophenyl)urea CAS 13142-57-9

C₇ H₆ Cl₂ N₂ O MW 205.0413

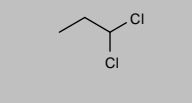
DRE-C12472010 certified neat 100 mg



1,1-Dichloropropane CAS 78-99-9

C₃ H₆ Cl₂ MW 112.9857

DRE-XA12479900ME 100 µg/mL in Methanol 1 ml

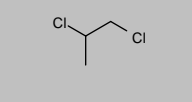


1,2-Dichloropropane CAS 78-87-5

C₃ H₆ Cl₂ MW 112.9857

DRE-CA12480000 certified neat 1 ml

DRE-XA12480000CY 100 µg/mL in Cyclohexane 1 ml

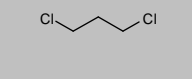


1,3-Dichloropropane CAS 142-28-9

C₃ H₆ Cl₂ MW 112.9857

DRE-CA12481000 certified neat 250 mg

DRE-XA12481000CY 100 µg/mL in Cyclohexane 1 ml




2,2-Dichloropropane CAS 594-20-7

C₃ H₆ Cl₂ MW 112.9857

DRE-CA12481200 certified neat 250 mg

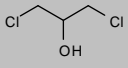
DRE-XA12481200ME 100 µg/mL in Methanol 1 ml



1,3-Dichloropropan-2-ol CAS 96-23-1

C₃ H₆ Cl₂ O MW 128.9851

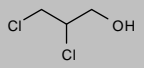
DRE-C12481600 certified neat 250 mg



2,3-Dichloro-1-propanol CAS 616-23-9

C₃ H₆ Cl₂ O MW 128.9851

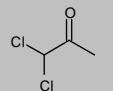
DRE-CA12482000 certified neat 0.5 ml



1,1-Dichloropropanone-2 CAS 513-88-2

C₃ H₄ Cl₂ O MW 126.9693

DRE-C12482500 certified neat 1 ml




1,3-Dichloropropene (cis + trans) CAS 542-75-6

C₃ H₄ Cl₂ MW 110.9699

DRE-CA12490000 certified neat 250 mg

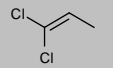
DRE-XA12490000ME 100 µg/mL in Methanol 1 ml



1,1-Dichloro-1-propene CAS 563-58-6

C₃ H₄ Cl₂ MW 110.9699

DRE-XA12489500ME 100 µg/mL in Methanol 1 ml

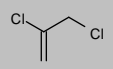


2,3-Dichloro-1-propene CAS 78-88-6

C₃ H₄ Cl₂ MW 110.9699

DRE-CA12490500 certified neat 250 mg

DRE-XA12490500ME 100 µg/mL in Methanol 1 ml



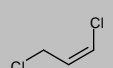
cis-1,3-Dichloropropene CAS 10061-01-5

C₃ H₄ Cl₂ MW 110.9699

DRE-CA12489800 certified neat 100 mg

DRE-L12489800ME 10 µg/mL in Methanol 10 ml

DRE-XA12489800ME 100 µg/mL in Methanol 1 ml



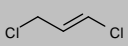
trans-1,3-Dichloropropene CAS 10061-02-6

C₃ H₄ Cl₂ MW 110.9699

DRE-CA12489900 certified neat 250 mg

DRE-L12489900ME 10 µg/mL in Methanol 10 ml

DRE-XA12489900ME 100 µg/mL in Methanol 1 ml

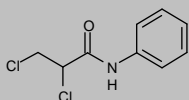


Alphabetical listing of individual standards

2,3-Dichloropropionanilide

C₉ H₉ Cl₂ N O MW 218.0799
DRE-C12500000 certified neat 100 mg

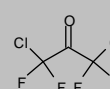
CAS 17839-22-4



1,3-Dichlorotetrafluoroacetone

C₃ Cl₂ F₄ O MW 198.9311
DRE-CA12503800 certified neat 100 mg

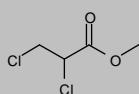
CAS 127-21-9



2,3-Dichloropropionic acid-methyl ester

C₄ H₆ Cl₂ O₂ MW 156.9952
DRE-C12501100 certified neat 100 mg

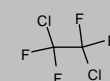
CAS 3674-09-7



1,2-Dichlorotetrafluoroethane

C₂ Cl₂ F₄ MW 170.921
DRE-XA12504000ME 100 µg/mL in Methanol 1 ml

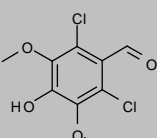
CAS 76-14-2



2,6-Dichlorosyringaldehyde

C₉ H₈ Cl₂ O₄ MW 251.0634
DRE-C12502500 certified neat 100 mg

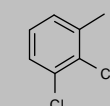
CAS 76330-06-8



2,3-Dichlorotoluene

C₇ H₆ Cl₂ MW 161.0285
DRE-C12505600 certified neat 250 mg
DRE-XA12505600ME 100 µg/mL in Methanol 1 ml

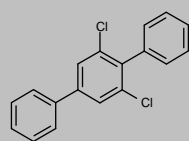
CAS 32768-54-0



2',6'-Dichloro-p-terphenyl

C₁₈ H₁₂ Cl₂ MW 299.1939
DRE-C12503000 certified neat 10 mg

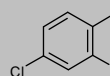
CAS n/a



2,4-Dichlorotoluene

C₇ H₆ Cl₂ MW 161.0285
DRE-C12505700 certified neat 250 mg

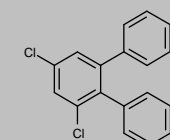
CAS 95-73-8



3',5'-Dichloro-o-terphenyl

C₁₈ H₁₂ Cl₂ MW 299.1939
DRE-C12503050 certified neat 10 mg

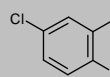
CAS n/a



2,5-Dichlorotoluene

C₇ H₆ Cl₂ MW 161.0285
DRE-C12505800 certified neat 250 mg
DRE-XA12505800ME 100 µg/mL in Methanol 1 ml

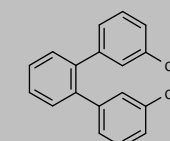
CAS 19398-61-9



3,3''-Dichloro-o-terphenyl

C₁₈ H₁₂ Cl₂ MW 299.1939
DRE-LA20310332HE 10 µg/mL in n-Hexane 1 ml

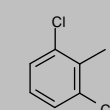
CAS n/a



2,6-Dichlorotoluene

C₇ H₆ Cl₂ MW 161.0285
DRE-C12505900 certified neat 250 mg
DRE-XA12505900ME 100 µg/mL in Methanol 1 ml

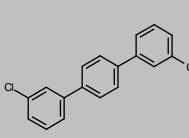
CAS 118-69-4



3,3''-Dichloro-p-terphenyl

C₁₈ H₁₂ Cl₂ MW 299.1939
DRE-LA20310334HE 10 µg/mL in n-Hexane 1 ml

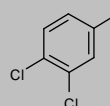
CAS n/a



3,4-Dichlorotoluene

C₇ H₆ Cl₂ MW 161.0285
DRE-C12506000 certified neat 250 mg
DRE-XA12506000ME 100 µg/mL in Methanol 1 ml

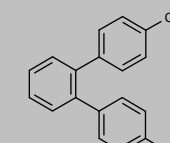
CAS 95-75-0



4,4''-Dichloro-o-terphenyl

C₁₈ H₁₂ Cl₂ MW 299.1939
DRE-LA20310442HE 10 µg/mL in n-Hexane 1 ml

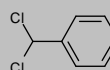
CAS n/a



alpha-alpha-Dichlorotoluene

C₇ H₆ Cl₂ MW 161.0285
DRE-CA12505000 certified neat 250 mg

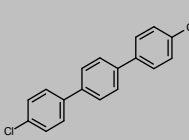
CAS 98-87-3



4,4''-Dichloro-p-terphenyl

C₁₈ H₁₂ Cl₂ MW 299.1939
DRE-LA20310444HE 10 µg/mL in n-Hexane 1 ml

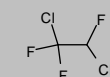
CAS n/a



1,2-Dichloro-1,1,2-trifluoroethane

C₂ H Cl₂ F₃ MW 152.9305
DRE-XA12506495ME 100 µg/mL in Methanol 1 ml

CAS 354-23-4



Alphabetical listing of individual standards

2,2-Dichloro-1,1,1-trifluoroethane

$C_2H_2Cl_2F_3$ MW 152.9305
DRE-XA12506500ME 100 µg/mL in Methanol 1 ml

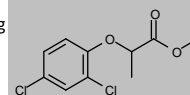
CAS 306-83-2



Dichlorprop-methyl ester

$C_{10}H_{10}Cl_2O_3$ MW 249.0906
DRE-C12514000 certified neat 100 mg
DRE-L12514000CY 10 µg/mL in Cyclohexane 10 ml

CAS 57153-17-0

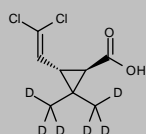


Dichlorovinyl-2,2-di-carboxylic acid

$C_8H_6H_4Cl_2O_2$ MW 215.1068
DRE-XA12507510AC 100 µg/mL in Acetone 1 ml

CAS n/a

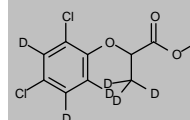
AND Enantiomer



Dichlorprop-methyl ester D₆ (ring D₃, 3,3,3-D₃)

$C_{10}D_6H_4Cl_2O_3$ MW 255.1276
DRE-XA12514100AC 100 µg/mL in Acetone 1.1 ml

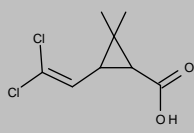
CAS n/a



3-(2,2-Dichlorovinyl)-2,2-dimethyl(1-cyclopropane)carboxylic

$C_8H_{10}Cl_2O_2$ MW 209.0698
DRE-LA12507500ME 10 µg/mL in Methanol 1 ml

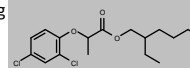
CAS 55701-03-6



Dichlorprop-2-ethylhexyl ester

$C_{17}H_{24}Cl_2O_3$ MW 347.2767
DRE-C12512000 certified neat 250 mg

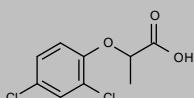
CAS 79270-78-3



Dichlorprop

$C_9H_8Cl_2O_3$ MW 235.064
DRE-C12510000 certified neat 250 mg
DRE-L12510000AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA12510000AL 100 µg/mL in Acetonitrile 1 ml

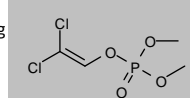
CAS 120-36-5



Dichlorvos

$C_4H_7Cl_2O_4P$ MW 220.9757
DRE-C12530000 certified neat 250 mg
DRE-L12530000CY 10 µg/mL in Cyclohexane(*) 10 ml
DRE-XA12530000AC 100 µg/mL in Acetone(*) 1 ml
DRE-XA12530000CY 100 µg/mL in Cyclohexane(*) 1 ml

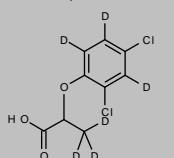
CAS 62-73-7



Dichlorprop D₆ (ring D₃, 3,3,3-D₃)

$C_9D_6H_2Cl_2O_3$ MW 241.101
DRE-XA12510100AC 100 µg/mL in Acetone 1.1 ml
DRE-C12510100 certified neat 10 mg

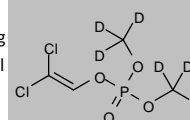
CAS n/a



Dichlorvos D₆ (dimethyl D₆)

$C_4D_6HCl_2O_4P$ MW 227.0127
DRE-C12530100 certified neat 10 mg
DRE-XA12530100CY 100 µg/mL in Cyclohexane(*) 1.1 ml

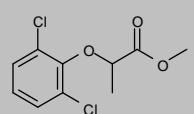
CAS 203645-53-8



2,6-Dichlorprop-methyl ester

$C_{10}H_{10}Cl_2O_3$ MW 249.0906
DRE-C12515040 certified neat 50 mg

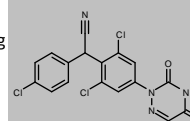
CAS 588678-04-0



Diclazuril

$C_{17}H_9Cl_3N_4O_2$ MW 407.638
DRE-C12533000 certified neat 100 mg

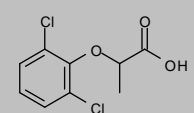
CAS 101831-37-2



2,6-Dichlorprop

$C_9H_8Cl_2O_3$ MW 235.064
DRE-C12515000 certified neat 50 mg

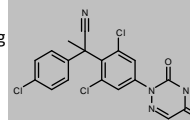
CAS 25140-90-3



Diclazuril-methyl

$C_{18}H_{11}Cl_3N_4O_2$ MW 421.6645
DRE-C12533200 certified neat 10 mg

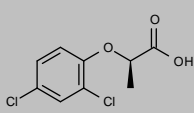
CAS 103337-71-9



D(+)-Dichlorprop

$C_9H_8Cl_2O_3$ MW 235.064
DRE-C12510500 certified neat 250 mg
DRE-L12510500AL 10 µg/mL in Acetonitrile 10 ml

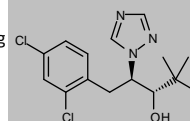
CAS 15165-67-0



Diclobutrazol

$C_{15}H_{19}Cl_2N_3O$ MW 328.2369
DRE-C12535000 certified neat 50 mg
DRE-L12535000AC 10 µg/mL in Acetone 10 ml

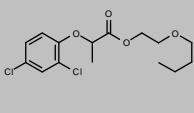
CAS 75736-33-3



Dichlorprop-butoxyethyl ester

$C_{15}H_{20}Cl_2O_4$ MW 335.2229
DRE-L12511000CY 10 µg/mL in Cyclohexane 10 ml

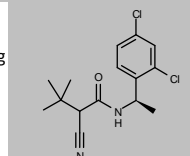
CAS 53404-31-2



Diclocymet

$C_{15}H_{18}Cl_2N_2O$ MW 313.2222
DRE-C12536000 certified neat 50 mg

CAS 139920-32-4

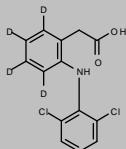


Alphabetical listing of individual standards

Diclofenac D₄ acid (phenyl D₄)

C₁₄ D₄ H₇ Cl₂ N O₂ MW 300.1733
DRE-XA12537010AC 100 µg/mL in Acetonitrile(*) 1.1 ml

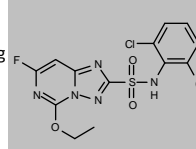
CAS n/a



Diclosulam

C₁₃ H₁₀ Cl₂ F N₅ O₃ S MW 406.2196
DRE-C12560300 certified neat 25 mg

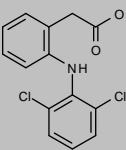
CAS 145701-21-9



Diclofenac acid

C₁₄ H₁₁ Cl₂ N O₂ MW 296.1486
DRE-C12537000 certified neat 100 mg

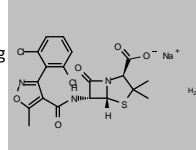
CAS 15307-86-5



Dicloxacinil sodium hydrate

C₁₉ H₁₆ Cl₂ N₃ O₅ S . Na . H₂ O MW 510.3235
DRE-C12560500 certified neat 100 mg
DRE-XA12560500AL 100 µg/mL in Acetonitrile 1 ml

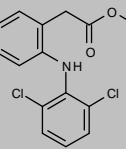
CAS 13412-64-1



Diclofenac methyl ester

C₁₅ H₁₃ Cl₂ N O₂ MW 310.1752
DRE-C12537400 certified neat 10 mg
DRE-XA12537400AL 100 µg/mL in Acetonitrile 1 ml

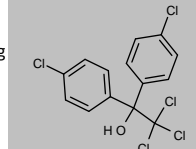
CAS 15307-78-5



Dicofol

C₁₄ H₉ Cl₅ O MW 370.4857
DRE-C12570000 certified neat 100 mg
DRE-L12570000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L12570000IO 10 µg/mL in Isooctane 10 ml
DRE-L12570000CY 10 µg/mL in Cyclohexane(*) 10 ml
DRE-XA12570000CY 100 µg/mL in Cyclohexane 1 ml

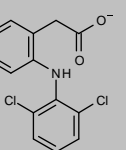
CAS 115-32-2



Diclofenac sodium

C₁₄ H₁₀ Cl₂ N O₂ . Na MW 318.1305
DRE-C12537500 certified neat 100 mg

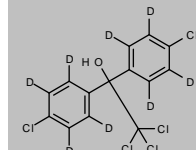
CAS 15307-79-6



Dicofol D₈ (ring D₈)

C₁₄ D₈ H Cl₅ O MW 378.5349
DRE-XA12570100CY 100 µg/mL in Cyclohexane 1 ml

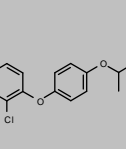
CAS n/a



Diclofop (free acid)

C₁₅ H₁₂ Cl₂ O₄ MW 327.1594
DRE-C12539000 certified neat 100 mg

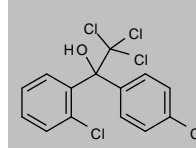
CAS 40843-25-2



2,4'-Dicofol

C₁₄ H₉ Cl₅ O MW 370.4857
DRE-LA12571000CY 10 µg/mL in Cyclohexane(*) 1 ml

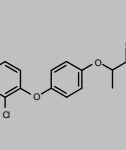
CAS 10606-46-9



Diclofop methyl

C₁₆ H₁₄ Cl₂ O₄ MW 341.186
DRE-C12540000 certified neat 250 mg
DRE-L12540000CY 10 µg/mL in Cyclohexane 10 ml

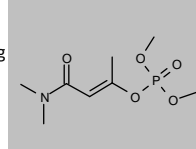
CAS 51338-27-3



Dicrotophos

C₈ H₁₆ N O₅ P MW 237.1901
DRE-C12580000 certified neat 100 mg
DRE-L12580000CY 10 µg/mL in Cyclohexane 10 ml

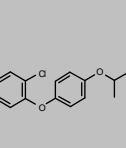
CAS 141-66-2



Diclofop-methyl-5-hydroxy

C₁₆ H₁₄ Cl₂ O₅ MW 357.1854
DRE-C12542000 certified neat 10 mg
DRE-LA12542000CY 10 µg/mL in Cyclohexane 1 ml

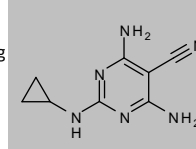
CAS 124992-48-9



Dicyclanil

C₈ H₁₀ N₆ MW 190.2052
DRE-C12583000 certified neat 100 mg
DRE-L12583000AL 10 µg/mL in Acetonitrile 10 ml

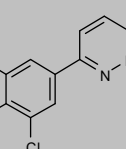
CAS 112636-83-6



Diclomezine

C₁₁ H₈ Cl₂ N₂ O MW 255.1
DRE-C12545000 certified neat 100 mg
DRE-XA12545000AC 100 µg/mL in Acetone 1 ml

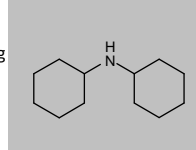
CAS 62865-36-5



Dicyclohexylamine

C₁₂ H₂₃ N MW 181.3177
DRE-C12585000 certified neat 250 mg

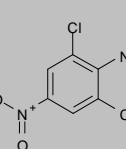
CAS 101-83-7



Dicloran

C₆ H₄ Cl₂ N₂ O₂ MW 207.0142
DRE-C12560000 certified neat 250 mg
DRE-L12560000CY 10 µg/mL in Cyclohexane 10 ml

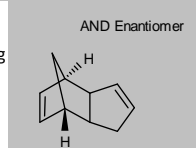
CAS 99-30-9



Dicyclopentadiene

C₁₀ H₁₂ MW 132.2023
DRE-C12587000 certified neat 250 mg

CAS 77-73-6



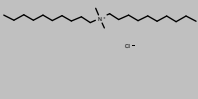
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Didecyl dimethylammonium chloride CAS 7173-51-5

C₂₂ H₄₈ N . Cl MW 362.0762

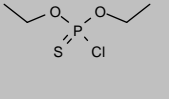
DRE-C12588000 certified neat 100 mg



Diethyl phosphorochlorodithionate CAS 2524-04-1

C₄ H₁₀ Cl O₂ P S MW 188.6128

DRE-C12606700 certified neat 100 mg



Dieldrin CAS 60-57-1

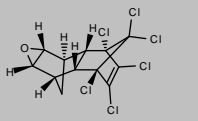
C₁₂ H₈ Cl₆ O MW 380.9093

DRE-C12590000 certified neat 50 mg

DRE-L12590000CY 10 µg/mL in Cyclohexane 10 ml

DRE-XA12590000CY 100 µg/mL in Cyclohexane 1 ml

AND Enantiomer

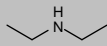


Diethylamine CAS 109-89-7

C₄ H₁₁ N MW 73.1368

DRE-CA12604500 certified neat 5 ml

DRE-L12604500HE 10 µg/mL in n-Hexane 10 ml

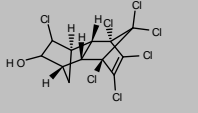


Dieldrin chlorohydrin CAS 62059-42-1

C₁₂ H₉ Cl₇ O MW 417.3703

DRE-LA12591000IO 10 µg/mL in Isooctane 1 ml

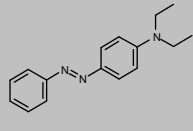
AND Enantiomer



4-(Diethylamino)azobenzene CAS 2481-94-9

C₁₆ H₁₉ N₃ MW 253.3422

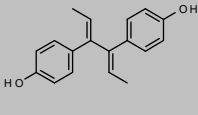
DRE-C12604600 certified neat 100 mg



Dienestrol CAS 13029-44-2

C₁₈ H₁₈ O₂ MW 266.3343

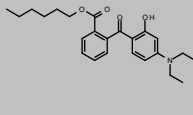
DRE-C12598000 certified neat 25 mg



Diethylaminohydroxybenzoyl hexyl benzoate CAS 302776-68-7

C₂₄ H₃₁ N O₄ MW 397.5072

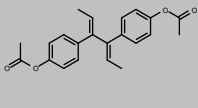
DRE-C12604700 certified neat 100 mg



Dienestrol diacetate CAS 84-19-5

C₂₂ H₂₂ O₄ MW 350.4077

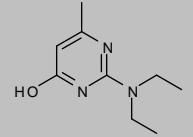
DRE-C12598020 certified neat 100 mg



2-Diethylamino-6-methyl-4-pyrimidinol CAS 42487-72-9

C₉ H₁₅ N₃ O MW 181.2349

DRE-C12604750 certified neat 10 mg

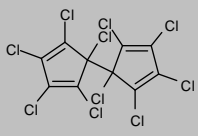


Dienochlor CAS 2227-17-0

C₁₀ Cl₁₀ MW 474.637

DRE-C12600000 certified neat 250 mg

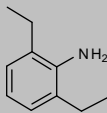
DRE-L12600000CY 10 µg/mL in Cyclohexane 10 ml



2,6-Diethylaniline CAS 579-66-8

C₁₀ H₁₅ N MW 149.2328

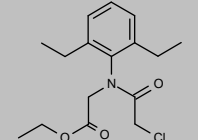
DRE-C12605000 certified neat 1 g



Diethyl-ethyl CAS 38727-55-8

C₁₆ H₂₂ Cl N O₃ MW 311.8038

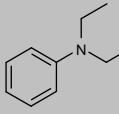
DRE-C12602000 certified neat 100 mg



N,N-Diethylaniline CAS 91-66-7

C₁₀ H₁₅ N MW 149.2328

DRE-C12604800 certified neat 250 mg



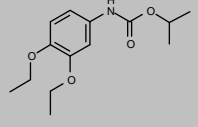
Diethofencarb CAS 87130-20-9

C₁₄ H₂₁ N O₄ MW 267.3208

DRE-C12603500 certified neat 100 mg

DRE-L12603500AL 10 µg/mL in Acetonitrile 10 ml

DRE-L12603500CY 10 µg/mL in Cyclohexane 10 ml

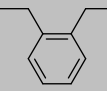


1,2-Diethylbenzene CAS 135-01-3

C₁₀ H₁₄ MW 134.2182

DRE-CA12605400 certified neat 100 mg

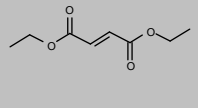
DRE-XA12605400ME 100 µg/mL in Methanol 1 ml



Diethyl fumarate CAS 623-91-6

C₈ H₁₂ O₄ MW 172.1785

DRE-C12606600 certified neat 250 mg

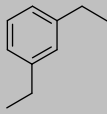


1,3-Diethylbenzene CAS 141-93-5

C₁₀ H₁₄ MW 134.2182

DRE-C12605500 certified neat 100 mg

DRE-XA12605500ME 100 µg/mL in Methanol 1 ml

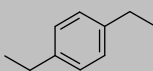


Alphabetical listing of individual standards

1,4-Diethylbenzene

C ₁₀ H ₁₄	MW 134.2182
DRE-CA12605600	certified neat 0.5 ml
DRE-XA12605600ME	100 µg/mL in Methanol 1 ml

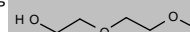
CAS 105-05-5



Diethylene glycol-monomethylether

C ₅ H ₁₂ O ₃	MW 120.147
DRE-C12606400	certified neat 250 mg

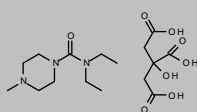
CAS 111-77-3



Diethylcarbamazine citrate

C ₁₀ H ₂₁ N ₃ O · C ₆ H ₈ O ₇	MW 391.4168
DRE-C12605700	certified neat 100 mg

CAS 1642-54-2



Diethylether

C ₄ H ₁₀ O	MW 74.1216
DRE-C12606500	certified neat DRUG PRECURSOR 5 ml

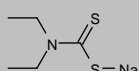
CAS 60-29-7



N,N-Diethyldithiocarbamate sodium salt

C ₅ H ₁₀ N Na S ₂	MW 171.2594
DRE-C12605750	certified neat 100 mg

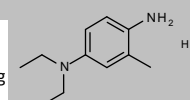
CAS 148-18-5



4-N,N-Diethyl-2-methyl-p-phenyldiamine monohydrochloride

C ₁₁ H ₁₈ N ₂ · Cl H	MW 214.735
DRE-CA12606650	certified neat 250 mg

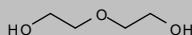
CAS 2051-79-8



Diethylene glycol

C ₄ H ₁₀ O ₃	MW 106.1204
DRE-C12605780	certified neat 1 ml

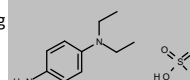
CAS 111-46-6



N,N-Diethyl-p-phenyldiamine sulfate salt

C ₁₀ H ₁₆ N ₂ · H ₂ O ₄ S	MW 262.3259
DRE-C12606680	certified neat 100 mg

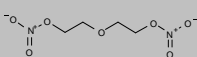
CAS 6283-63-2



Diethylene glycol dinitrate (DEGN)

C ₄ H ₈ N ₂ O ₇	MW 196.1155
DRE-LA12605800AL	10 µg/mL in Acetonitrile 1 ml

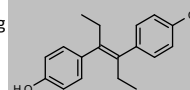
CAS 693-21-0



Diethylstilbestrol

C ₁₈ H ₂₀ O ₂	MW 268.3502
DRE-C12607000	certified neat 100 mg
DRE-L12607000MB	10 µg/mL in MTBE 10 ml

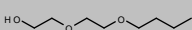
CAS 56-53-1



Diethylene glycol-monoethyl ether

C ₈ H ₁₈ O ₃	MW 162.2267
DRE-C12605900	certified neat 250 mg

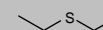
CAS 112-34-5



Diethylsulfide

C ₄ H ₁₀ S	MW 90.1872
DRE-CA12607500	certified neat 250 mg

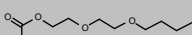
CAS 352-93-2



Diethylene glycol-monoethyl ether acetate

C ₁₀ H ₂₀ O ₄	MW 204.2634
DRE-C12606000	certified neat 1 g

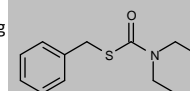
CAS 124-17-4



Diethyl-thiocarbamic acid-s-benzyl ester

C ₁₂ H ₁₇ N O S	MW 223.3345
DRE-C12607600	certified neat 100 mg

CAS 30085-50-8



Diethylene glycol-monoethylether

C ₆ H ₁₄ O ₃	MW 134.1736
DRE-C12606200	certified neat 250 mg

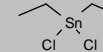
CAS 111-90-0



Diethyltin-dichloride

C ₄ H ₁₀ Cl ₂ Sn	MW 247.7382
DRE-L12607700CY	10 µg/mL in Cyclohexane 10 ml

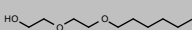
CAS 866-55-7



Diethylene glycol-monohexylether

C ₁₀ H ₂₂ O ₃	MW 190.2799
DRE-C12606300	certified neat 250 mg

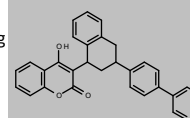
CAS 112-59-4



Difenacoum

C ₃₁ H ₂₄ O ₃	MW 444.5205
DRE-C12608000	certified neat 10 mg
DRE-L12608000ME	10 µg/mL in Methanol 10 ml
DRE-XA12608000ME	100 µg/mL in Methanol 1 ml

CAS 56073-07-5

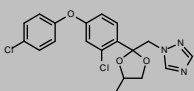


Alphabetical listing of individual standards

Difenoconazole

$C_{19}H_{17}Cl_2N_3O_3$	MW	406.2626
DRE-C12609000	certified neat	250 mg
DRE-L12609000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L12609000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA12609000CY	100 µg/mL in Cyclohexane	1 ml

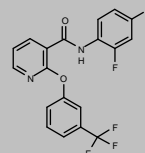
CAS 119446-68-3



Diflufenican

$C_{19}H_{11}F_5N_2O_2$	MW	394.2948
DRE-C12631000	certified neat	100 mg
DRE-L12631000AC	10 µg/mL in Acetone	10 ml
DRE-L12631000AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA12631000AL	100 µg/mL in Acetonitrile	1 ml

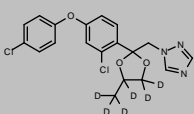
CAS 83164-33-4



Difenoconazole D₆ (1,1,2,3,3,3-propyl-D₆)

$C_{19}D_6H_{11}Cl_2N_3O_3$	MW	412.2995
DRE-XA12609010AL	100 µg/mL in Acetonitrile	1.1 ml

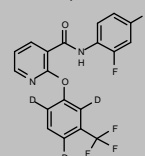
CAS n/a



Diflufenican D₃ (3-trifluoromethylphenoxy-2,4,6-D₃)

$C_{19}D_3H_8F_5N_2O_2$	MW	397.3133
DRE-XA12631001AL	100 µg/mL in Acetonitrile	1.1 ml

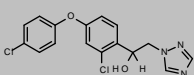
CAS n/a



Difenoconazole-alcohol

$C_{16}H_{13}Cl_2N_3O_2$	MW	350.1993
DRE-C12609050	certified neat	10 mg

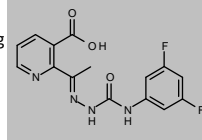
CAS 117018-19-6



Diflufenzopyr

$C_{15}H_{12}F_2N_4O_3$	MW	334.2776
DRE-C12631030	certified neat	100 mg

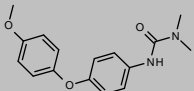
CAS 109293-97-2



Difenoxyuron

$C_{16}H_{18}N_2O_3$	MW	286.3257
DRE-C12610000	certified neat	250 mg
DRE-L12610000AL	10 µg/mL in Acetonitrile	10 ml

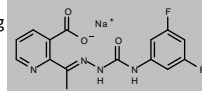
CAS 14214-32-5



Diflufenzopyr sodium salt

$C_{15}H_{11}F_2N_4O_3 \cdot Na$	MW	356.2594
DRE-C12631032	certified neat	100 mg

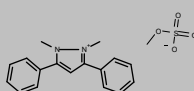
CAS 109293-98-3



Difenzoquat methyl sulfate

$C_{17}H_{17}N_2 \cdot C_4H_9O_4S$	MW	360.4274
DRE-C12620000	certified neat	250 mg
DRE-L12620000AC	10 µg/mL in Acetone	10 ml

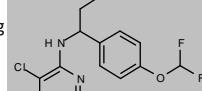
CAS 43222-48-6



Diflumetorim

$C_{15}H_{16}ClF_2N_3O$	MW	327.7568
DRE-C12631500	certified neat	25 mg

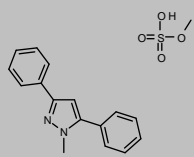
CAS 130339-07-0



Difenzoquat-desmethyl-methyl-sulfate

$C_{16}H_{14}N_2 \cdot C_4H_9O_4S$	MW	346.4008
DRE-LA12619000AC	10 µg/mL in Acetone	1 ml

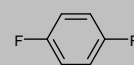
CAS n/a



1,4-Difluorobenzene

$C_6H_4F_2$	MW	114.0928
DRE-CA12632000	certified neat	100 mg
DRE-YA12632000ME	2000 µg/mL in Methanol	1 ml

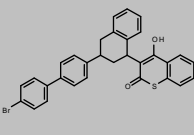
CAS 540-36-3



Difethialone

$C_{31}H_{23}BrO_2S$	MW	539.4821
DRE-L12625000AL	10 µg/mL in Acetonitrile	10 ml

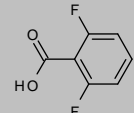
CAS 104653-34-1



2,6-Difluorobenzoic acid

$C_7H_4F_2O_2$	MW	158.1023
DRE-C12632010	certified neat	250 mg

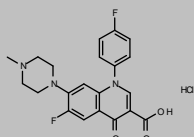
CAS 385-00-2



Difloxacin hydrochloride

$C_{21}H_{19}F_2N_3O_3 \cdot ClH$	MW	435.8516
DRE-C12627000	certified neat	100 mg

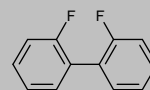
CAS 91296-86-5



2,2'-Difluorobiphenyl (PFB 4)

$C_{12}H_8F_2$	MW	190.1887
DRE-YA12632500MB	2000 µg/mL in MTBE	1 ml

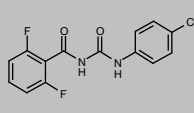
CAS 388-82-9



Diflubenzuron

$C_{14}H_9ClF_2N_2O_2$	MW	310.6833
DRE-C12630000	certified neat	250 mg

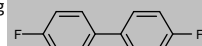
CAS 35367-38-5



4,4'-Difluorobiphenyl

$C_{12}H_8F_2$	MW	190.1887
DRE-C12632015	certified neat	100 mg
DRE-YA12632015AC	2000 µg/mL in Acetone	1 ml

CAS 398-23-2



Alphabetical listing of individual standards

1,1-Difluoroethene

C₂ H₂ F₂ MW 64.0341
 DRE-XA12633100ME 100 µg/mL in Methanol 1 ml

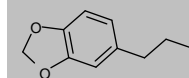
CAS 75-38-7



Dihydrosafrol

C₁₀ H₁₂ O₂ MW 164.2011
 DRE-L12635000ME 10 µg/mL in Methanol 10 ml

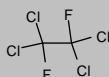
CAS 94-58-6



1,2-Difluorotetrachloroethane

C₂ Cl₄ F₂ MW 203.8302
 DRE-XA12633600ME 100 µg/mL in Methanol 1 ml

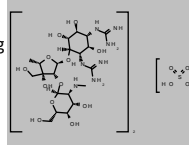
CAS 76-12-0



Dihydrostreptomycin sesquisulfate hydrate

2 C₂₁ H₄₁ N₇ O₁₂ · 3 H₂ O₄ S MW 1461.4153
 DRE-C12635300 certified neat 100 mg

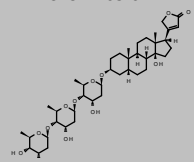
CAS 5490-27-7



Digitoxin

C₄₁ H₆₄ O₁₃ MW 764.9391
 DRE-C12633800 certified neat 100 mg

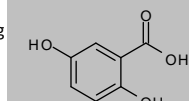
CAS 71-63-6



2,5-Dihydroxybenzoic acid

C₇ H₆ O₄ MW 154.1201
 DRE-C12634700 certified neat 250 mg

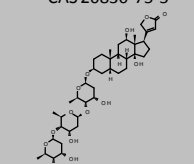
CAS 490-79-9



Digoxin

C₄₁ H₆₄ O₁₄ MW 780.9385
 DRE-C12633850 certified neat 100 mg

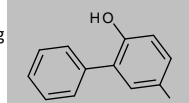
CAS 20830-75-5



2,5-Dihydroxybiphenyl

C₁₂ H₁₀ O₂ MW 186.2066
 DRE-C12635400 certified neat 250 mg

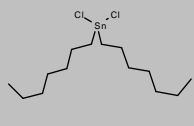
CAS 1079-21-6



Di-n-heptyltin-dichloride

C₁₄ H₃₀ Cl₂ Sn MW 388.004
 DRE-C12634100 certified neat 100 mg
 DRE-L12634100ME 10 µg/mL in Methanol 10 ml
 DRE-L12634100MB 10 µg/mL in MTBE 10 ml
 DRE-XA12634100MB 100 µg/mL in MTBE(*) 1 ml

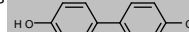
CAS 74340-12-8



4,4'-Dihydroxybiphenyl

C₁₂ H₁₀ O₂ MW 186.2066
 DRE-C12635500 certified neat 250 mg
 DRE-LA12635500AL 10 µg/mL in Acetonitrile 1 ml

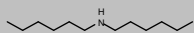
CAS 92-88-6



Dihexylamine

C₁₂ H₂₇ N MW 185.3495
 DRE-C12634300 certified neat 1 ml

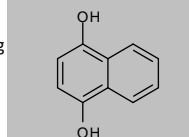
CAS 143-16-8



1,4-Dihydroxynaphthalene

C₁₀ H₈ O₂ MW 160.1693
 DRE-C12634840 certified neat 100 mg

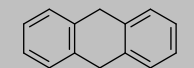
CAS 571-60-8



9,10-Dihydroanthracene

C₁₄ H₁₂ MW 180.2451
 DRE-C20730000 certified neat 100 mg

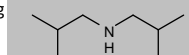
CAS 613-31-0



Diisobutylamine

C₈ H₁₉ N MW 129.2432
 DRE-C12636000 certified neat 250 mg

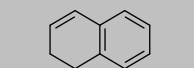
CAS 110-96-3



1,2-Dihydronaphthalene

C₁₀ H₁₀ MW 130.1864
 DRE-C20735000 certified neat 100 mg

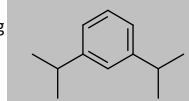
CAS 447-53-0



1,3-Diisopropylbenzene

C₁₂ H₁₈ MW 162.2713
 DRE-C12637300 certified neat 250 mg

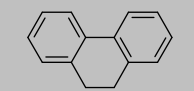
CAS 99-62-7



9,10-Dihydrophenanthrene

C₁₄ H₁₂ MW 180.2451
 DRE-E20735200 neat 10 mg

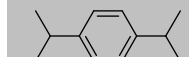
CAS 776-35-2



1,4-Diisopropylbenzene

C₁₂ H₁₈ MW 162.2713
 DRE-C12637400 certified neat 1 ml

CAS 100-18-5



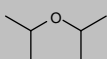
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Diisopropylether

C₆ H₁₄ O MW 102.1748
DRE-CA12637420 certified neat 1 ml

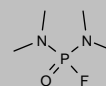
CAS 108-20-3



Dimefox

C₄ H₁₂ F N₂ O P MW 154.123
DRE-CA12650000 certified neat 100 mg
DRE-L12650000IO 10 µg/mL in Isooctane 10 ml

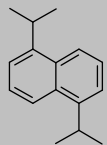
CAS 115-26-4



Diisopropyl-naphthalene (mixture of isomers)

C₁₆ H₂₀ MW 212.33
DRE-C12637690 certified neat 100 mg

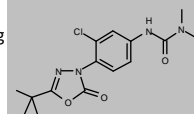
CAS 38640-62-9



Dimefuron

C₁₅ H₁₉ Cl N₄ O₃ MW 338.7894
DRE-C12660000 certified neat 100 mg
DRE-L12660000AL 10 µg/mL in Acetonitrile 10 ml

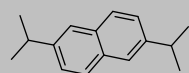
CAS 34205-21-5



2,6-Diisopropyl-naphthalene

C₁₆ H₂₀ MW 212.33
DRE-C12637700 certified neat 100 mg

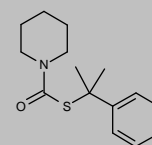
CAS 24157-81-1



Dimepiperate

C₁₅ H₂₁ N O S MW 263.3983
DRE-C12665000 certified neat 100 mg
DRE-L12665000EA 10 µg/mL in Ethylacetate(*) 10 ml
DRE-XA12665000EA 100 µg/mL in Ethylacetate 1 ml

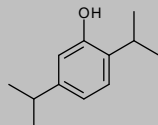
CAS 61432-55-1



2,5-Diisopropylphenol

C₁₂ H₁₈ O MW 178.2707
DRE-XA12638000CY 100 µg/mL in Cyclohexane 1 ml

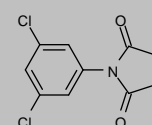
CAS 35946-91-9



Dimethachlon

C₁₀ H₇ Cl₂ N O₂ MW 244.0741
DRE-C12669950 certified neat 100 mg

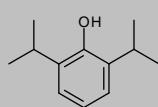
CAS 24096-53-5



2,6-Diisopropylphenol

C₁₂ H₁₈ O MW 178.2707
DRE-C12638010 certified neat 100 mg

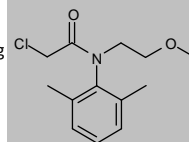
CAS 2078-54-8



Dimethachlor

C₁₃ H₁₈ Cl N O₂ MW 255.7405
DRE-C12670000 certified neat 250 mg
DRE-L12670000CY 10 µg/mL in Cyclohexane 10 ml

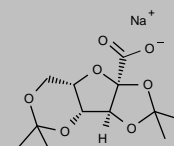
CAS 50563-36-5



Dikegulac Na

C₁₂ H₁₇ O₇ · Na MW 296.249
DRE-C12640000 certified neat 250 mg
DRE-L12640000AL 10 µg/mL in Acetonitrile 10 ml

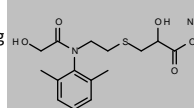
CAS 52508-35-7



Dimethachlor Metabolite SYN 528702 sodium salt

C₁₅ H₂₀ N O₅ S · Na MW 349.3778
DRE-CA12670320 certified neat 10 mg

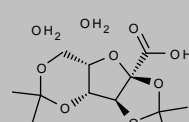
CAS 1228182-52-2



Dikegulac monohydrate

C₁₂ H₁₈ O₇ · 2 H₂ O MW 310.2977
DRE-C12639700 certified neat 100 mg

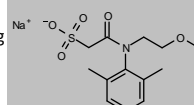
CAS 18467-77-1



Dimethachlor ethane sulfonic acid (ESA) sodium salt

C₁₃ H₁₈ N O₅ S · Na MW 323.3405
DRE-CA12670200 certified neat 10 mg

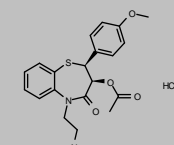
CAS n/a



Diltiazem hydrochloride

C₂₂ H₂₆ N₂ O₄ S · Cl H MW 450.9788
DRE-C12645000 certified neat 100 mg

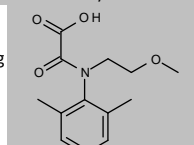
CAS 33286-22-5



Dimethachlor oxalamic acid (OA)

C₁₃ H₁₇ N O₄ MW 251.2784
DRE-CA12670400 certified neat 10 mg

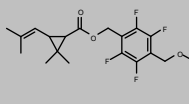
CAS n/a



Dimefluthrin

C₁₉ H₂₂ F₄ O₃ MW 374.3698
DRE-C12655000 certified neat 100 mg

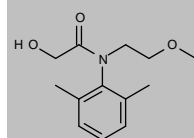
CAS 271241-14-6



Dimethachlor-2-hydroxy

C₁₃ H₁₉ N O₃ MW 237.2949
DRE-XA12670300AL 100 µg/mL in Acetonitrile 1 ml

CAS n/a

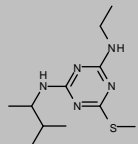


Alphabetical listing of individual standards

Dimethametryn

$C_{11}H_{21}N_5S$ MW 255.3829
DRE-C12675000 certified neat 250 mg

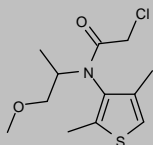
CAS 22936-75-0



Dimethenamid

$C_{12}H_{18}ClN_2O_2S$ MW 275.7948
DRE-C12677500 certified neat 100 mg
DRE-L12677500ME 10 µg/mL in Methanol 10 ml

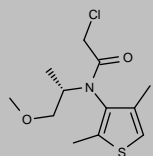
CAS 87674-68-8



Dimethenamid-P

$C_{12}H_{18}ClN_2O_2S$ MW 275.7948
DRE-C12678000 certified neat 100 mg
DRE-L12678000ME 10 µg/mL in Methanol 10 ml

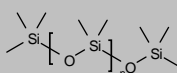
CAS 163515-14-8



Dimethicone 350

$C_6H_{18}OSi_2(C_2H_5O)_n$ MW 236.5315
DRE-C12679100 certified neat 250 mg
DRE-C12679000 certified neat 250 mg

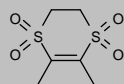
CAS 9006-65-9



Dimethipin

$C_6H_{10}O_4S_2$ MW 210.2712
DRE-C12680000 certified neat 100 mg
DRE-L12680000CY 10 µg/mL in Cyclohexane 10 ml

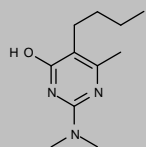
CAS 55290-64-7



Dimethirimol

$C_{11}H_{19}N_3O$ MW 209.2881
DRE-C12690000 certified neat 100 mg

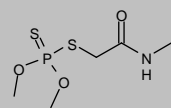
CAS 5221-53-4



Dimethoate

$C_5H_{12}N_2O_3P_2S_2$ MW 229.2574
DRE-C12700000 certified neat 100 mg
DRE-L12700000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L12700000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA12700000AC 100 µg/mL in Acetone 1 ml
DRE-XA12700000AL 100 µg/mL in Acetonitrile 1 ml

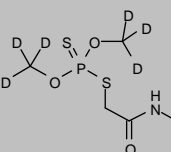
CAS 60-51-5



Dimethoate D₆ (O,O-dimethyl-D₆)

$C_5D_6H_6N_2O_3P_2S_2$ MW 235.2944
DRE-XA12700100AC 100 µg/mL in Acetone 1.1 ml
DRE-C12700100 certified neat 10 mg

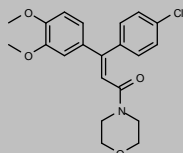
CAS 1219794-81-6



Dimethomorph

$C_{21}H_{22}ClN_2O_4$ MW 387.8567
DRE-C12710000 certified neat 100 mg
DRE-L12710000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L12710000CY 10 µg/mL in Cyclohexane 10 ml

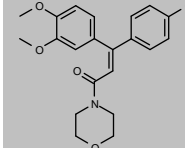
CAS 110488-70-5



Z-Dimethomorph

$C_{21}H_{22}ClN_2O_4$ MW 387.8567
DRE-XA12710020AL 100 µg/mL in Acetonitrile 1 ml

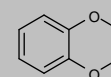
CAS 113210-98-3



1,2-Dimethoxybenzene

$C_8H_{10}O_2$ MW 138.1638
DRE-C12720000 certified neat 500 mg

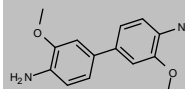
CAS 91-16-7



3,3'-Dimethoxybenzidine

$C_{14}H_{16}N_2O_2$ MW 244.289
DRE-C12721000 certified neat 100 mg
DRE-XA12721000AL 100 µg/mL in Acetonitrile 1 ml

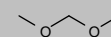
CAS 119-90-4



Dimethoxymethane

$C_3H_8O_2$ MW 76.0944
DRE-C12722000 certified neat 1 ml

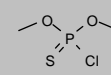
CAS 109-87-5



Dimethyl chlorothiophosphate

$C_2H_6ClO_2P_2S$ MW 160.5596
DRE-CA12726350 certified neat 0.5 ml

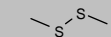
CAS 2524-03-0



Dimethyl disulfide

$C_2H_6S_2$ MW 94.199
DRE-CA12726480 certified neat 1 ml

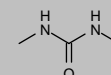
CAS 624-92-0



1,3-Dimethyl urea

$C_3H_8N_2O$ MW 88.1084
DRE-C12760000 certified neat 250 mg

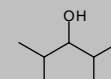
CAS 96-31-1



2,2-Dimethyl-3-pentanol

$C_7H_{16}O$ MW 116.2013
DRE-C12728500 certified neat 250 mg

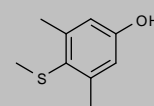
CAS 600-36-2



3,5-Dimethyl-4-(methylthio)phenol

$C_9H_{12}OS$ MW 168.256
DRE-C12727800 certified neat 100 mg

CAS 7379-51-3

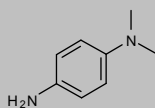


Alphabetical listing of individual standards

N,N-Dimethyl-p-phenyldiamine

C₈ H₁₂ N₂ MW 136.1943
 DRE-C12736000 certified neat 100 mg
 DRE-CA12736000 certified neat 100 mg

CAS 99-98-9



2,2-Dimethylbutane

C₆ H₁₄ MW 86.1754
 DRE-CA12726100 certified neat 100 mg

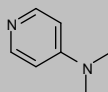
CAS 75-83-2



4-Dimethylaminopyridine

C₇ H₁₀ N₂ MW 122.1677
 DRE-C12723300 certified neat 100 mg

CAS 1122-58-3



2,3-Dimethylbutane

C₆ H₁₄ MW 86.1754
 DRE-CA12726110 certified neat 100 mg

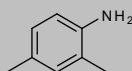
CAS 79-29-8



2,4-Dimethylaniline

C₈ H₁₁ N MW 121.1796
 DRE-C12724500 certified neat 500 mg
 DRE-L12724500CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA12724500AL 100 µg/mL in Acetonitrile 1 ml

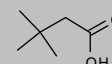
CAS 95-68-1



3,3-Dimethylbutyric acid

C₆ H₁₂ O₂ MW 116.1583
 DRE-C12726300 certified neat 250 mg

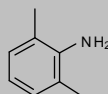
CAS 1070-83-3



2,6-Dimethylaniline

C₈ H₁₁ N MW 121.1796
 DRE-C12725000 certified neat 1 g
 DRE-XA12725000IO 100 µg/mL in Isooctane 1 ml

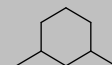
CAS 87-62-7



1,3-Dimethylcyclohexane

C₈ H₁₆ MW 112.2126
 DRE-C12726430 certified neat 100 mg
 DRE-CA12726430 certified neat 100 mg

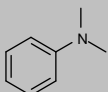
CAS 591-21-9



N,N-Dimethylaniline

C₈ H₁₁ N MW 121.1796
 DRE-C12724300 certified neat 250 mg

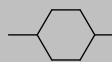
CAS 121-69-7



1,4-Dimethylcyclohexane

C₈ H₁₆ MW 112.2126
 DRE-C12726460 certified neat 100 mg

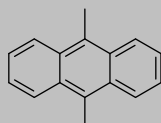
CAS 589-90-2



9,10-Dimethylantracene

C₁₆ H₁₄ MW 206.2824
 DRE-C20740000 certified neat 10 mg

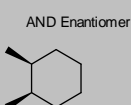
CAS 781-43-1



cis-1,2-Dimethylcyclohexane

C₈ H₁₆ MW 112.2126
 DRE-CA12726410 certified neat 100 mg

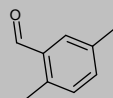
CAS 2207-01-4



2,5-Dimethylbenzaldehyde

C₉ H₁₀ O MW 134.1751
 DRE-C12725500 certified neat 250 mg

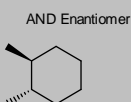
CAS 5779-94-2



trans-1,2-Dimethylcyclohexane

C₈ H₁₆ MW 112.2126
 DRE-CA12726420 certified neat 100 mg

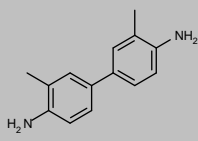
CAS 6876-23-9



3,3'-Dimethylbenzidine (o-Tolidine)

C₁₄ H₁₆ N₂ MW 212.2902
 DRE-C12726000 certified neat 100 mg
 DRE-XA12726000AL 100 µg/mL in Acetonitrile 1 ml

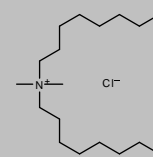
CAS 119-93-7



Dimethyldioctylammonium chloride

C₁₈ H₄₀ N . Cl MW 305.9699
 DRE-C12726470 certified neat 100 mg

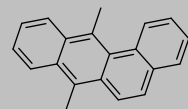
CAS 5538-94-3



7,12-Dimethylbenzo(a)anthracene

C₂₀ H₁₆ MW 256.341
 DRE-C20745000 certified neat 10 mg

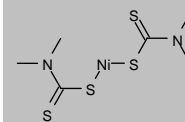
CAS 57-97-6



N,N-Dimethyldithiocarbamate nickel salt

C₆ H₁₂ N₂ Ni S₄ MW 299.1263
 DRE-C12726495 certified neat 100 mg

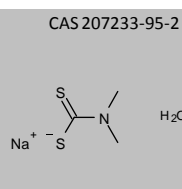
CAS 15521-65-0



Alphabetical listing of individual standards

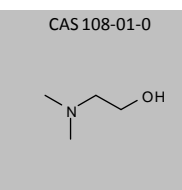
N,N-Dimethyldithiocarbamate sodium salt

C₃ H₆ N₂ S₂ · Na · H₂O MW 161.2215
 DRE-C12726500 certified neat 250 mg
 DRE-CA12726520 certified neat 10 mg



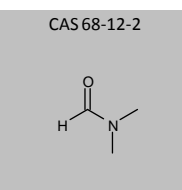
N,N-Dimethylethanolamine

C₄ H₁₁ N O MW 89.1362
 DRE-CA12726800 certified neat 1 ml



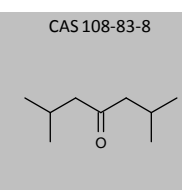
N,N-Dimethylformamide

C₃ H₇ N O MW 73.0938
 DRE-C12727000 certified neat 5 ml



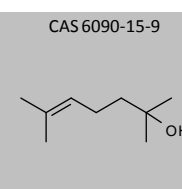
2,6-Dimethyl-4-heptanone

C₉ H₁₈ O MW 142.2386
 DRE-C12727300 certified neat 250 mg



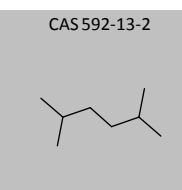
2,6-Dimethyl-5-heptene-2-ol

C₉ H₁₈ O MW 142.2386
 DRE-L12727500ME 10 µg/mL in Methanol 10 ml



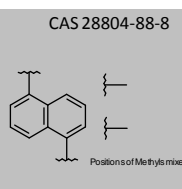
2,5-Dimethylhexane

C₈ H₁₈ MW 114.2285
 DRE-C12727600 certified neat 100 mg



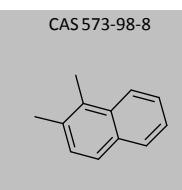
Dimethylnaphthalene (technical mixture)

C₁₀ H₆ · 2 C H₃ MW 156.2237
 DRE-L20780000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-C20780000 certified neat 100 mg



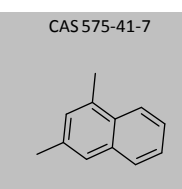
1,2-Dimethylnaphthalene

C₁₂ H₁₂ MW 156.2237
 DRE-C20750000 certified neat 50 mg



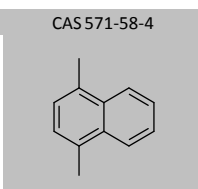
1,3-Dimethylnaphthalene

C₁₂ H₁₂ MW 156.2237
 DRE-C20755000 certified neat 50 mg



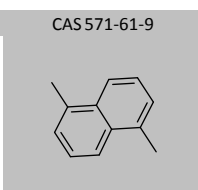
1,4-Dimethylnaphthalene

C₁₂ H₁₂ MW 156.2237
 DRE-C20760000 certified neat 50 mg



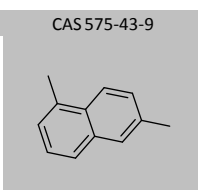
1,5-Dimethylnaphthalene

C₁₂ H₁₂ MW 156.2237
 DRE-C20762000 certified neat 50 mg



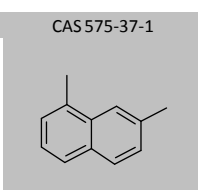
1,6-Dimethylnaphthalene

C₁₂ H₁₂ MW 156.2237
 DRE-C20765000 certified neat 10 mg



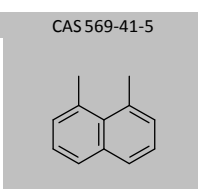
1,7-Dimethylnaphthalene

C₁₂ H₁₂ MW 156.2237
 DRE-C20767000 certified neat 10 mg
 DRE-L20767000CY 10 µg/mL in Cyclohexane 10 ml



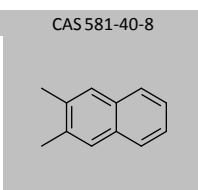
1,8-Dimethylnaphthalene

C₁₂ H₁₂ MW 156.2237
 DRE-C20770000 certified neat 10 mg
 DRE-LA20770000CY 10 µg/mL in Cyclohexane 1 ml



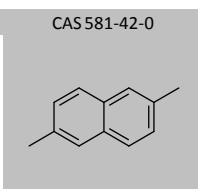
2,3-Dimethylnaphthalene

C₁₂ H₁₂ MW 156.2237
 DRE-C20772000 certified neat 10 mg



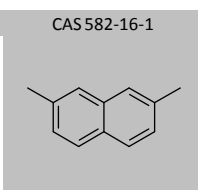
2,6-Dimethylnaphthalene

C₁₂ H₁₂ MW 156.2237
 DRE-C20775000 certified neat 10 mg



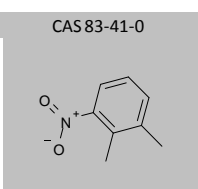
2,7-Dimethylnaphthalene

C₁₂ H₁₂ MW 156.2237
 DRE-C20775500 certified neat 10 mg



1,2-Dimethyl-3-nitrobenzene

C₈ H₉ N O₂ MW 151.1626
 DRE-C12727900 certified neat 250 mg

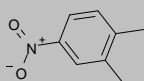


Alphabetical listing of individual standards

1,2-Dimethyl-4-nitrobenzene

C₈ H₉ N O₂ MW 151.1626
DRE-C12727920 certified neat 250 mg

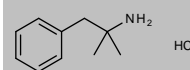
CAS 99-51-4



alpha,alpha-Dimethylphenethylamine hydrochloride

C₁₀ H₁₅ N · Cl H MW 185.6937
DRE-LA12729000ME 10 µg/mL in Methanol 1 ml

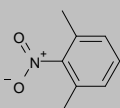
CAS 1197-21-3



1,3-Dimethyl-2-nitrobenzene (2-Nitro-m-xylene)

C₈ H₉ N O₂ MW 151.1626
DRE-C12728000 certified neat 250 mg
DRE-XA12728000ME 100 µg/mL in Methanol 1 ml

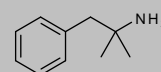
CAS 81-20-9



alpha,alpha-Dimethylphenethylamine

C₁₀ H₁₅ N MW 149.2328
DRE-LA12728900AL 10 µg/mL in Acetonitrile 1 ml

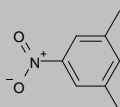
CAS 122-09-8



1,3-Dimethyl-5-nitrobenzene

C₈ H₉ N O₂ MW 151.1626
DRE-C12728050 certified neat 250 mg

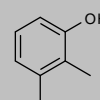
CAS 99-12-7



2,3-Dimethylphenol

C₈ H₁₀ O MW 122.1644
DRE-C12730000 certified neat 500 mg
DRE-XA12730000ME 100 µg/mL in Methanol 1 ml

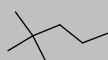
CAS 526-75-0



2,2-Dimethylpentane

C₇ H₁₆ MW 100.2019
DRE-C12728200 certified neat 100 mg

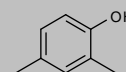
CAS 590-35-2



2,4-Dimethylphenol

C₈ H₁₀ O MW 122.1644
DRE-C12731000 certified neat 500 mg
DRE-XA12731000ME 100 µg/mL in Methanol 1 ml

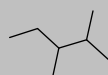
CAS 105-67-9



2,3-Dimethylpentane

C₇ H₁₆ MW 100.2019
DRE-C12728300 certified neat 1 ml

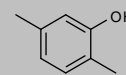
CAS 565-59-3



2,5-Dimethylphenol

C₈ H₁₀ O MW 122.1644
DRE-C12732000 certified neat 500 mg
DRE-XA12732000ME 100 µg/mL in Methanol 1 ml

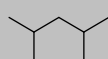
CAS 95-87-4



2,4-Dimethylpentane

C₇ H₁₆ MW 100.2019
DRE-CA12728400 certified neat 0.5 ml

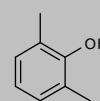
CAS 108-08-7



2,6-Dimethylphenol

C₈ H₁₀ O MW 122.1644
DRE-C12733000 certified neat 500 mg
DRE-XA12733000ME 100 µg/mL in Methanol 1 ml

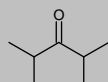
CAS 576-26-1



2,4-Dimethyl-3-pentanone

C₇ H₁₄ O MW 114.1855
DRE-C12728700 certified neat 250 mg

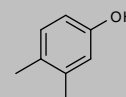
CAS 565-80-0



3,4-Dimethylphenol

C₈ H₁₀ O MW 122.1644
DRE-C12734000 certified neat 500 mg
DRE-XA12734000ME 100 µg/mL in Methanol 1 ml

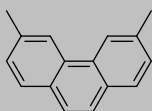
CAS 95-65-8



3,6-Dimethylphenanthrene

C₁₆ H₁₄ MW 206.2824
DRE-C20785000 certified neat 10 mg
DRE-L20785000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L20785000CY 10 µg/mL in Cyclohexane 10 ml

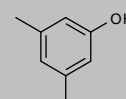
CAS 1576-67-6



3,5-Dimethylphenol

C₈ H₁₀ O MW 122.1644
DRE-C12735000 certified neat 500 mg
DRE-XA12735000ME 100 µg/mL in Methanol 1 ml

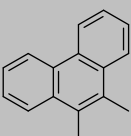
CAS 108-68-9



9,10-Dimethylphenanthrene

C₁₆ H₁₄ MW 206.2824
DRE-E20785500 neat 10 mg

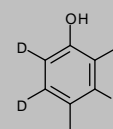
CAS 604-83-1



2,4-Dimethylphenol-3,5,6-D₃

C₈ D₃ H₇ O MW 125.1829
DRE-XA12731100AC 100 µg/mL in Acetone 1.1 ml
DRE-C12731100 certified neat 100 mg

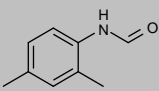
CAS 93951-75-8



Alphabetical listing of individual standards

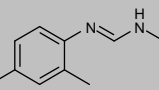
N-(2,4-Dimethylphenyl)formamide CAS 60397-77-5

$C_9H_{11}NO$ MW 149.1897
DRE-C12737000 certified neat 100 mg




N-2,4-Dimethylphenyl-N'-methylformamidine CAS 33089-74-6

$C_{10}H_{14}N_2$ MW 162.2316
DRE-C12738000 certified neat 10 mg



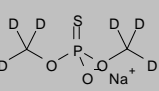
O,O-Dimethylphosphorodithioic acid ammonium salt CAS 1066-97-3

$C_2H_7O_2P_2S_2 \cdot H_3N$ MW 175.2101
DRE-C12738500 certified neat 10 mg



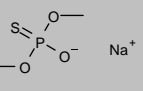
O,O-Dimethylphosphorothioic acid sodium salt D₆ CAS n/a

$C_2D_6O_3PS \cdot Na$ MW 170.1327
DRE-XA12738610AC 100 µg/mL in Acetone 1.1 ml




O,O-Dimethylphosphorothioic acid sodium salt CAS 23754-87-2

$C_2H_6O_3PS \cdot Na$ MW 164.0958
DRE-C12738600 certified neat 10 mg




2,2-Dimethyl-1-propanol CAS 75-84-3

$C_5H_{12}O$ MW 88.1482
DRE-C12739000 certified neat 100 mg




2,2-Dimethylpropionic acid CAS 75-98-9

$C_5H_{10}O_2$ MW 102.1317
DRE-C12740000 certified neat 250 mg



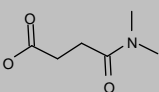
2,2-Dimethylpropionic acid-methyl ester CAS 598-98-1

$C_6H_{12}O_2$ MW 116.1583
DRE-C12740600 certified neat 250 mg



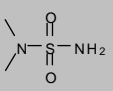
N,N-Dimethylsuccinamic acid CAS 2564-95-6

$C_6H_{11}NO_3$ MW 145.1564
DRE-C12742000 certified neat 100 mg




N,N-Dimethylsulfamide CAS 3984-14-3

$C_2H_8N_2O_2S$ MW 124.1621
DRE-C12743000 certified neat 100 mg




Dimethylsulfoxide CAS 67-68-5

C_2H_6OS MW 78.1334
DRE-C12745000 certified neat 5 ml



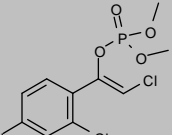
Dimethyltin-dichloride CAS 753-73-1

$C_2H_6Cl_2Sn$ MW 219.685
DRE-CA12750000 certified neat 250 mg



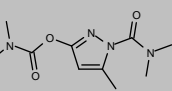
Dimethylvinphos (Z type) CAS 67628-93-7

$C_{10}H_{10}Cl_3O_4P$ MW 331.5168
DRE-C12765060 certified neat 50 mg
DRE-L12765060CY 10 µg/mL in Cyclohexane(*) 10 ml



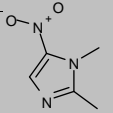
Dimetilan CAS 644-64-4

$C_{10}H_{16}N_4O_3$ MW 240.259
DRE-C12770000 certified neat 100 mg
DRE-L12770000CY 10 µg/mL in Cyclohexane 10 ml



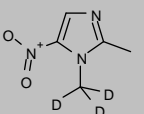
Dimetridazole CAS 551-92-8

$C_5H_7N_3O_2$ MW 141.128
DRE-C12772000 certified neat 250 mg



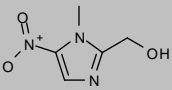
Dimetridazole D₃ CAS 64678-69-9

$C_5D_3H_4N_3O_2$ MW 144.1465
DRE-C12772010 certified neat 10 mg
DRE-XA12772010AC 100 µg/mL in Acetone 1.1 ml



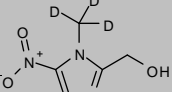
Dimetridazole-2-hydroxy CAS 936-05-0

$C_5H_7N_3O_3$ MW 157.1274
DRE-C12772050 certified neat 10 mg
DRE-XA12772050AC 100 µg/mL in Acetone 1.1 ml



Dimetridazole-2-hydroxy D₃ CAS n/a

$C_5D_3H_4N_3O_3$ MW 160.1459
DRE-C12772051 certified neat 10 mg
DRE-XA12772051AC 100 µg/mL in Acetone 1.1 ml



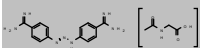
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Diminazene aceturate

C₁₄ H₁₅ N₇ · 2 C₄ H₇ N O₃ MW 515.5224
DRE-C12773000 certified neat 100 mg

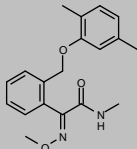
CAS 908-54-3



Dimoxystrobin

C₁₉ H₂₂ N₂ O₃ MW 326.3896
DRE-C12775000 certified neat 100 mg
DRE-L12775000AL 10 µg/mL in Acetonitrile 10 ml

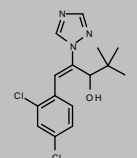
CAS 149961-52-4



Diniconazole

C₁₅ H₁₇ Cl₂ N₃ O MW 326.221
DRE-C12777000 certified neat 100 mg
DRE-L12777000IO 10 µg/mL in Isooctane 10 ml

CAS 83657-24-3



Dinitramine

C₁₁ H₁₃ F₃ N₄ O₄ MW 322.2405
DRE-C12780000 certified neat 250 mg
DRE-L12780000CY 10 µg/mL in Cyclohexane 10 ml

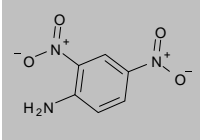
CAS 29091-05-2



2,4-Dinitroaniline

C₆ H₅ N₃ O₄ MW 183.1216
DRE-C12782000 certified neat 100 mg

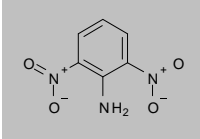
CAS 97-02-9



2,6-Dinitroaniline

C₆ H₅ N₃ O₄ MW 183.1216
DRE-C12782100 certified neat 100 mg

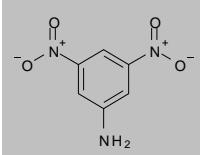
CAS 606-22-4



3,5-Dinitroaniline

C₆ H₅ N₃ O₄ MW 183.1216
DRE-C12782200 certified neat 100 mg

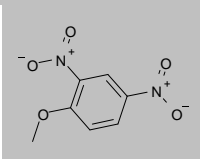
CAS 618-87-1



2,4-Dinitroanisole

C₇ H₆ N₂ O₅ MW 198.1329
DRE-C12782400 certified neat 100 mg

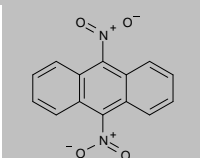
CAS 119-27-7



9,10-Dinitroanthracene

C₁₄ H₈ N₂ O₄ MW 268.2243
DRE-E20971000 neat 10 mg

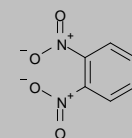
CAS 33685-60-8



1,2-Dinitrobenzene

C₆ H₄ N₂ O₄ MW 168.107
DRE-C12783000 certified neat 250 mg
DRE-L12783000ME 10 µg/mL in Methanol 10 ml

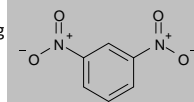
CAS 528-29-0



1,3-Dinitrobenzene

C₆ H₄ N₂ O₄ MW 168.107
DRE-C12783100 certified neat 250 mg
DRE-L12783100ME 10 µg/mL in Methanol 10 ml

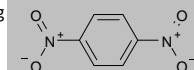
CAS 99-65-0



1,4-Dinitrobenzene

C₆ H₄ N₂ O₄ MW 168.107
DRE-C12783200 certified neat 250 mg
DRE-L12783200ME 10 µg/mL in Methanol 10 ml

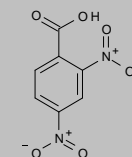
CAS 100-25-4



2,4-Dinitrobenzoic acid

C₇ H₄ N₂ O₆ MW 212.1165
DRE-C12783400 certified neat 250 mg

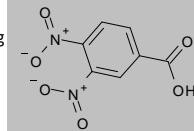
CAS 610-30-0



3,4-Dinitrobenzoic acid

C₇ H₄ N₂ O₆ MW 212.1165
DRE-C12783500 certified neat 250 mg

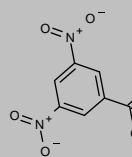
CAS 528-45-0



3,5-Dinitrobenzoic acid

C₇ H₄ N₂ O₆ MW 212.1165
DRE-C12783600 certified neat 250 mg

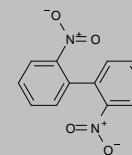
CAS 99-34-3



2,2'-Dinitrobiiphenyl

C₁₂ H₈ N₂ O₄ MW 244.2029
DRE-L20971800AL 10 µg/mL in Acetonitrile 10 ml

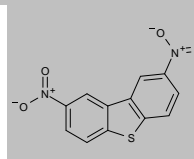
CAS 2436-96-6



2,8-Dinitrodibenzothiophene

C₁₂ H₆ N₂ O₄ S MW 274.252
DRE-L20972300CY 10 µg/mL in Cyclohexane 10 ml

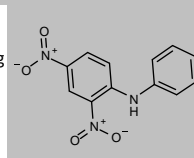
CAS 109041-38-5



2,4-Dinitrodiphenylamine

C₁₂ H₉ N₃ O₄ MW 259.2176
DRE-C12783702 certified neat 100 mg

CAS 961-68-2

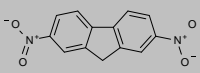


Alphabetical listing of individual standards

2,7-Dinitrofluorene

C₁₃ H₈ N₂ O₄ MW 256.2136
DRE-C20972800 certified neat 10 mg

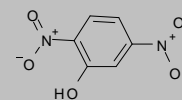
CAS 5405-53-8



2,5-Dinitrophenol

C₆ H₄ N₂ O₅ MW 184.1064
DRE-L12785200AL 10 µg/mL in Acetonitrile 10 ml

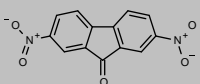
CAS 329-71-5



2,7-Dinitro-9-fluorenone

C₁₃ H₆ N₂ O₅ MW 270.1971
DRE-L20973500AL 10 µg/mL in Acetonitrile 10 ml

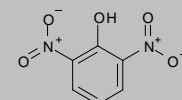
CAS 31551-45-8



2,6-Dinitrophenol

C₆ H₄ N₂ O₅ MW 184.1064
DRE-L12785400AL 10 µg/mL in Acetonitrile 10 ml

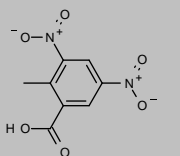
CAS 573-56-8



3,5-Dinitro-2-methyl benzoic acid

C₈ H₆ N₂ O₆ MW 226.143
DRE-L15085500AL 10 µg/mL in Acetonitrile(*) 10 ml
DRE-L12783770AL 10 µg/mL in Acetonitrile 10 ml

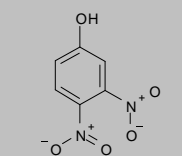
CAS 28169-46-2



3,4-Dinitrophenol

C₆ H₄ N₂ O₅ MW 184.1064
DRE-L12785500AL 10 µg/mL in Acetonitrile 10 ml

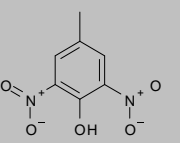
CAS 577-71-9



2,6-Dinitro-4-methylphenol

C₇ H₆ N₂ O₅ MW 198.1329
DRE-C12784000 certified neat 250 mg

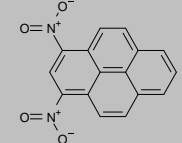
CAS 609-93-8



1,3-Dinitropyrene

C₁₆ H₈ N₂ O₄ MW 292.2457
DRE-L20975300CY 10 µg/mL in Cyclohexane 10 ml

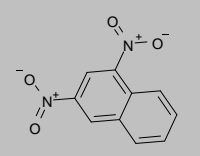
CAS 75321-20-9



1,3-Dinitronaphthalene

C₁₀ H₆ N₂ O₄ MW 218.1656
DRE-L20974300CY 10 µg/mL in Cyclohexane 10 ml

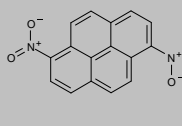
CAS 606-37-1



1,6-Dinitropyrene

C₁₆ H₈ N₂ O₄ MW 292.2457
DRE-L20975600TO 10 µg/mL in Toluene 10 ml

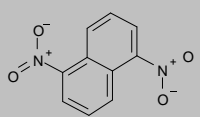
CAS 42397-64-8



1,5-Dinitronaphthalene

C₁₀ H₆ N₂ O₄ MW 218.1656
DRE-L20974500CY 10 µg/mL in Cyclohexane 10 ml

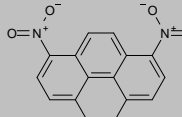
CAS 605-71-0



1,8-Dinitropyrene

C₁₆ H₈ N₂ O₄ MW 292.2457
DRE-LA20975800AL 10 µg/mL in Acetonitrile 1 ml

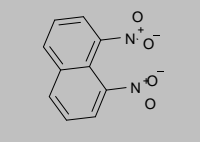
CAS 42397-65-9



1,8-Dinitronaphthalene

C₁₀ H₆ N₂ O₄ MW 218.1656
DRE-C20974800 certified neat 10 mg

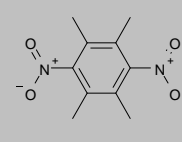
CAS 602-38-0



3,6-Dinitro-1,2,4,5-tetramethylbenzene

C₁₀ H₁₂ N₂ O₄ MW 224.2133
DRE-C12786000 certified neat 100 mg

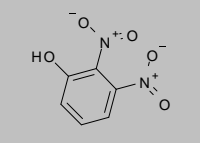
CAS 5465-13-4



2,3-Dinitrophenol

C₆ H₄ N₂ O₅ MW 184.1064
DRE-L12784900AL 10 µg/mL in Acetonitrile 10 ml

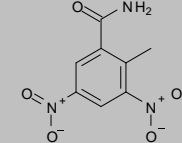
CAS 66-56-8



3,5-Dinitro-o-toluamide

C₈ H₇ N₃ O₅ MW 225.1583
DRE-C12786050 certified neat 250 mg

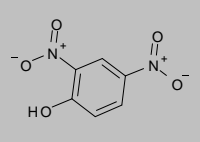
CAS 148-01-6



2,4-Dinitrophenol

C₆ H₄ N₂ O₅ MW 184.1064
DRE-XA12785000AL 100 µg/mL in Acetonitrile 1 ml
DRE-XA12785000ME 100 µg/mL in Methanol 1 ml

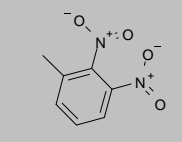
CAS 51-28-5



2,3-Dinitrotoluene

C₇ H₆ N₂ O₄ MW 182.1335
DRE-C12786100 certified neat 250 mg

CAS 602-01-7



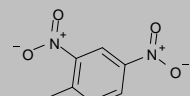
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

2,4-Dinitrotoluene

C₇ H₆ N₂ O₄ MW 182.1335
 DRE-C12786200 certified neat 250 mg
 DRE-XA12786200AL 100 µg/mL in Acetonitrile 1 ml

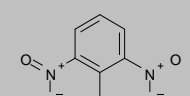
CAS 121-14-2



2,6-Dinitrotoluene

C₇ H₆ N₂ O₄ MW 182.1335
 DRE-C12786400 certified neat 250 mg
 DRE-L12786400AL 10 µg/mL in Acetonitrile 10 ml

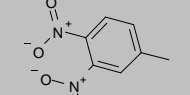
CAS 606-20-2



3,4-Dinitrotoluene

C₇ H₆ N₂ O₄ MW 182.1335
 DRE-C12786500 certified neat 100 mg
 DRE-XA12786500AL 100 µg/mL in Acetonitrile 1 ml

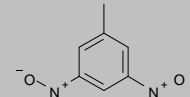
CAS 610-39-9



3,5-Dinitrotoluene

C₇ H₆ N₂ O₄ MW 182.1335
 DRE-XA12786800AL 100 µg/mL in Acetonitrile 1 ml

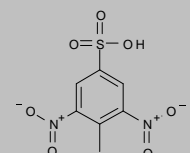
CAS 618-85-9



2,6-Dinitrotoluene-4-sulfonic acid

C₇ H₆ N₂ O₇ S MW 262.1967
 DRE-LA12786415AL 10 µg/mL in Acetonitrile 1 ml

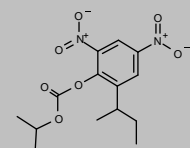
CAS 88-90-4



Dinobuton

C₁₄ H₁₈ N₂ O₇ MW 326.3019
 DRE-C12790000 certified neat 100 mg

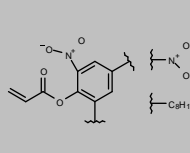
CAS 973-21-7



Dinocap

C₉ H₅ N O₄ · C₈ H₁₇ · N O₂ MW 350.3664
 DRE-C12800000 certified neat 250 mg
 DRE-L12800000CY 10 µg/mL in Cyclohexane 10 ml

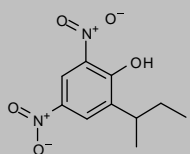
CAS 39300-45-3



Dinoseb

C₁₀ H₁₂ N₂ O₅ MW 240.2127
 DRE-C12810000 certified neat 100 mg
 DRE-L12810000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-XA12810000AL 100 µg/mL in Acetonitrile 1 ml

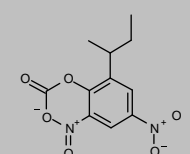
CAS 88-85-7



Dinoseb acetate

C₁₂ H₁₄ N₂ O₆ MW 282.2494
 DRE-C12811000 certified neat 250 mg
 DRE-XA12811000CY 100 µg/mL in Cyclohexane 1 ml

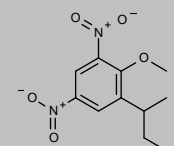
CAS 2813-95-8



Dinoseb-methyl ether

C₁₁ H₁₄ N₂ O₅ MW 254.2393
 DRE-C12811500 certified neat 100 mg

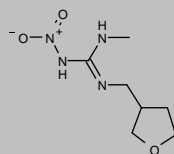
CAS 6099-79-2



Dinotefuran

C₇ H₁₄ N₄ O₃ MW 202.2111
 DRE-C12820000 certified neat 50 mg
 DRE-L12820000AL 10 µg/mL in Acetonitrile 10 ml

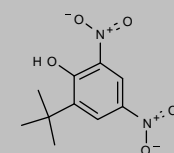
CAS 165252-70-0



Dinoterb

C₁₀ H₁₂ N₂ O₅ MW 240.2127
 DRE-C12830000 certified neat 100 mg
 DRE-L12830000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-XA12830000AL 100 µg/mL in Acetonitrile 1 ml

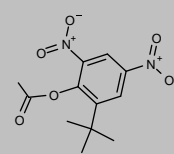
CAS 1420-07-1



Dinoterb acetate

C₁₂ H₁₄ N₂ O₆ MW 282.2494
 DRE-C12831000 certified neat 100 mg

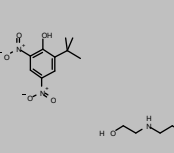
CAS 3204-27-1



Dinoterb-bis(2-hydroxy ethyl) ammonium

C₁₀ H₁₂ N₂ O₅ · C₄ H₁₁ N O₂ MW 345.3483
 DRE-C12831300 certified neat 100 mg

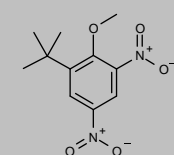
CAS 220045-55-6



Dinoterb-methyl ether

C₁₁ H₁₄ N₂ O₅ MW 254.2393
 DRE-L12832000CY 10 µg/mL in Cyclohexane 10 ml

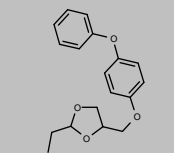
CAS 6099-80-5



Diofenolan

C₁₈ H₂₀ O₄ MW 300.349
 DRE-C12840000 certified neat 100 mg

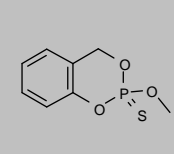
CAS 63837-33-2



Dioxabenzofos (Salithion)

C₈ H₉ O₃ P S MW 216.194
 DRE-L12850000CY 10 µg/mL in Cyclohexane 10 ml

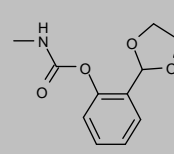
CAS 3811-49-2



Dioxacarb

C₁₁ H₁₃ N O₄ MW 223.2252
 DRE-C12860000 certified neat 100 mg

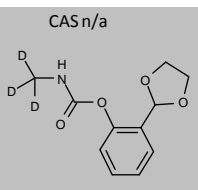
CAS 6988-21-2



Alphabetical listing of individual standards

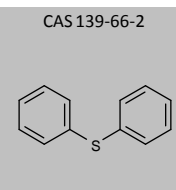
Dioxacarb D₃ (N-methyl D₃)

C₁₁ D₃ H₁₀ N O₄ MW 226.2437
DRE-XA12860010AC 100 µg/mL in Acetone 1.1 ml



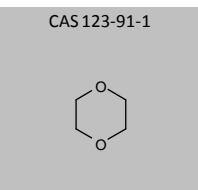
Diphenyl sulfide

C₁₂ H₁₀ S MW 186.2728
DRE-C12910000 certified neat 500 mg
DRE-CA12910000 certified neat 500 mg



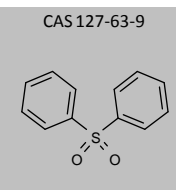
1,4-Dioxane

C₄ H₈ O₂ MW 88.1051
DRE-C12865000 certified neat 5 ml



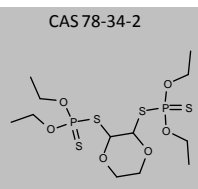
Diphenyl sulfone

C₁₂ H₁₀ O₂ S MW 218.2716
DRE-C12915000 certified neat 250 mg



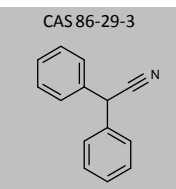
Dioxathion

C₁₂ H₂₆ O₆ P₂ S₄ MW 456.5388
DRE-C12870000 certified neat 100 mg
DRE-L12870000AL 10 µg/mL in Acetonitrile(*) 10 ml
DRE-L12870000CY 10 µg/mL in Cyclohexane(*) 10 ml
DRE-XA12870000TO 100 µg/mL in Toluene(*) 1 ml



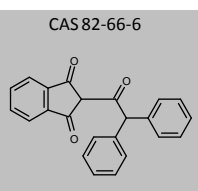
Diphenylacetonitrile

C₁₄ H₁₁ N MW 193.2438
DRE-C12885000 certified neat 250 mg



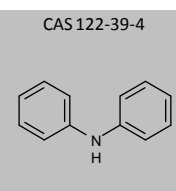
Diphacinone

C₂₃ H₁₆ O₃ MW 340.3713
DRE-C12878000 certified neat 100 mg
DRE-L12878000AL 10 µg/mL in Acetonitrile(*) 10 ml



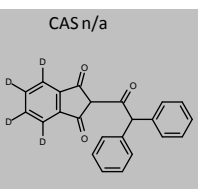
Diphenylamine

C₁₂ H₁₁ N MW 169.2224
DRE-C12890000 certified neat 250 mg
DRE-L12890000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA12890000AL 100 µg/mL in Acetonitrile 1 ml



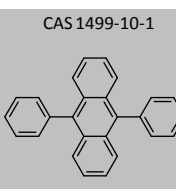
Diphacinone D₄ (indanedione-4,5,6,7 D₄)

C₂₃ D₄ H₁₂ O₃ MW 344.396
DRE-XA12878010AL 100 µg/mL in Acetonitrile 1.1 ml



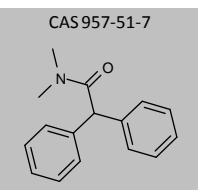
9,10-Diphenylanthracene

C₂₆ H₁₈ MW 330.4211
DRE-C20790000 certified neat 25 mg



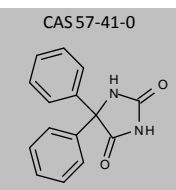
Diphenamid

C₁₆ H₁₇ N O MW 239.3123
DRE-C12880000 certified neat 250 mg
DRE-L12880000EA 10 µg/mL in Ethylacetate 10 ml



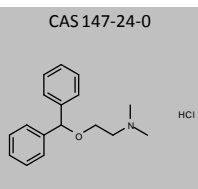
5,5-Diphenylhydantoin

C₁₅ H₁₂ N₂ O₂ MW 252.268
DRE-C12895000 certified neat 250 mg



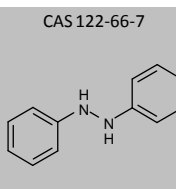
Diphenhydramine hydrochloride

C₁₇ H₂₁ N O . Cl H MW 291.8157
DRE-C12881000 certified neat 100 mg



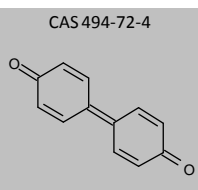
1,2-Diphenylhydrazine

C₁₂ H₁₂ N₂ MW 184.2371
DRE-C12897000 certified neat 100 mg
DRE-L12897000CY 10 µg/mL in Cyclohexane 10 ml



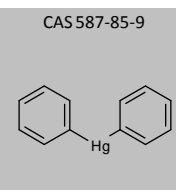
4,4'-Diphenylquinone (DQ)

C₁₂ H₈ O₂ MW 184.1907
DRE-LA12882500AL 10 µg/mL in Acetonitrile(*) 1 ml



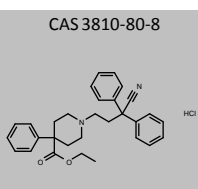
Diphenylmercury

C₁₂ H₁₀ Hg MW 354.7978
DRE-C12900000 certified neat 250 mg



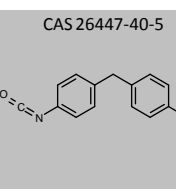
Diphenoxylate HCl

C₃₀ H₃₂ N₂ O₂ . Cl H MW 489.0482
DRE-L12883000AL 10 µg/mL in Acetonitrile 10 ml



Diphenylmethane-4,4'-diisocyanate

C₁₅ H₁₀ N₂ O₂ MW 250.2521
DRE-CA12905000 certified neat 250 mg



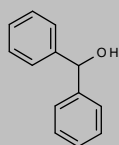
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Diphenylmethanol

C₁₃ H₁₂ O MW 184.2338
DRE-C12906000 certified neat 250 mg

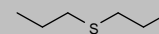
CAS 91-01-0



Dipropylsulfide

C₆ H₁₄ S MW 118.2404
DRE-C12948000 certified neat 250 mg

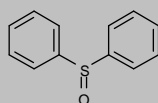
CAS 111-47-7



Diphenyl sulfoxide

C₁₂ H₁₀ O S MW 202.2722
DRE-C12920000 certified neat 500 mg

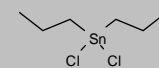
CAS 945-51-7



Di-n-propyl-tin-dichloride

C₆ H₁₄ Cl₂ Sn MW 275.7914
DRE-L129500010 10 µg/mL in Isooctane 10 ml

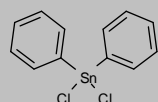
CAS 867-36-7



Diphenyl-tin-dichloride

C₁₂ H₁₀ Cl₂ Sn MW 343.8238
DRE-C12921000 certified neat 100 mg

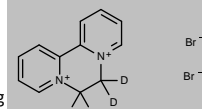
CAS 1135-99-5



Diquat dibromide D₄ monohydrate

C₁₂ D₄ H₈ N₂ · 2 Br MW 348.0697
DRE-XA12960010DO 100 µg/mL in Deuteriumoxide 1.1 ml
DRE-CA12960010 certified neat 50 mg

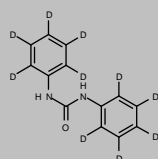
CAS 85-00-7



N,N'-Diphenylurea D₁₀

C₁₃ D₁₀ H₂ N₂ O MW 222.3088
DRE-C12921510 certified neat 5 mg

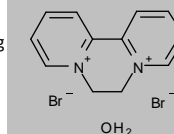
CAS 108009-46-7



Diquat dibromide hydrate

C₁₂ H₁₂ N₂ · 2 Br · H₂ O MW 362.0604
DRE-CA12960000 certified neat 250 mg
DRE-L12960000WA 10 µg/mL in Water 10 ml
DRE-XA12960000WA 100 µg/mL in Water 1 ml

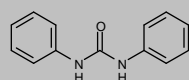
CAS 6385-62-2



N,N'-Diphenylurea

C₁₃ H₁₂ N₂ O MW 212.2472
DRE-C12921500 certified neat 250 mg

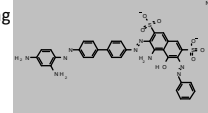
CAS 102-07-8



Direct Black 38

C₃₄ H₂₅ N₉ O₇ S₂ · 2 Na MW 781.7279
DRE-C12965000 certified neat 100 mg

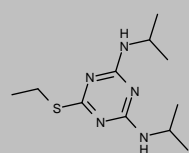
CAS 1937-37-7



Dipropetryn

C₁₁ H₂₁ N₅ S MW 255.3829
DRE-C12930000 certified neat 100 mg
DRE-L12930000CY 10 µg/mL in Cyclohexane 10 ml

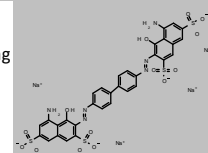
CAS 4147-51-7



Direct Blue 2b

C₃₂ H₂₀ N₆ O₁₄ S₄ · 4 Na MW 932.7521
DRE-C12965200 certified neat 100 mg

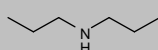
CAS 2602-46-2



Dipropylamine

C₆ H₁₅ N MW 101.19
DRE-C12938000 certified neat 250 mg

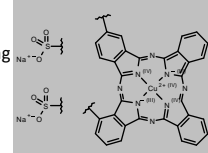
CAS 142-84-7



Direct Blue 86 (technical product)

C₃₂ H₁₄ Cu N₈ · 2 Na · 2 O₃ S MW 780.1591
DRE-C12965300 certified neat 100 mg

CAS 1330-38-7



Dipropylene glycol-monoethyl ether

C₇ H₁₆ O₃ MW 148.2001
DRE-C12938500 certified neat 250 mg

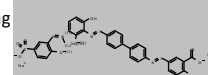
CAS 34590-94-8



Direct Brown 95

C₃₁ H₁₈ Cu N₆ O₉ S · 2 Na MW 760.1
DRE-C12965350 certified neat 100 mg

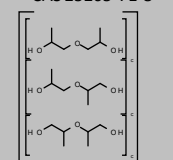
CAS 16071-86-6



Dipropylene glycol

((C₆ H₁₄ O₃)₂(C₆ H₁₄ O₃)₂(C₆ H₁₄ O₃)₂)_n MW 402.5207
DRE-C12938480 certified neat 100 mg

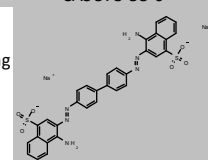
CAS 25265-71-8



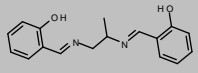
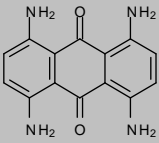
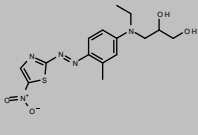
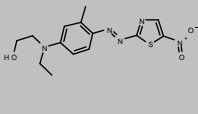
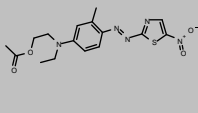
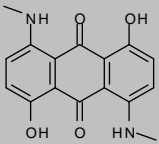
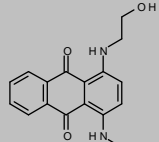
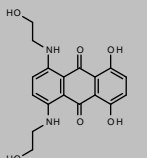
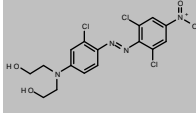
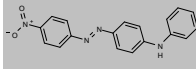
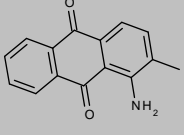
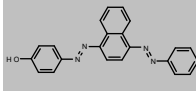
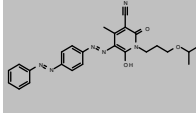
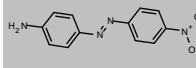
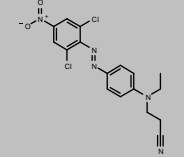
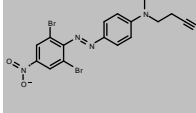
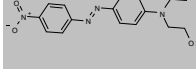
Direct Red 28

C₃₂ H₂₂ N₆ O₆ S₂ · 2 Na MW 696.6632
DRE-C12965400 certified neat 100 mg

CAS 573-58-0



Alphabetical listing of individual standards

N,N'-Disalicylidene-1,2-propylidendiamine			CAS 94-91-7
C ₁₇ H ₁₈ N ₂ O ₂	MW 282.337		
DRE-C12970100	certified neat	100 mg	
Disperse Blue 1			CAS 2475-45-8
C ₁₄ H ₁₂ N ₄ O ₂	MW 268.2707		
DRE-C12972010	certified neat	100 mg	
Disperse Blue 102			CAS 69766-79-6
C ₁₅ H ₁₉ N ₅ O ₄ S	MW 365.4075		
DRE-C12972027	certified neat	100 mg	
Disperse Blue 106			CAS 12223-01-7
C ₁₄ H ₁₇ N ₅ O ₃ S	MW 335.3815		
DRE-C12972030	certified neat	100 mg	
Disperse Blue 124			CAS 61951-51-7
C ₁₆ H ₁₉ N ₅ O ₄ S	MW 377.4182		
DRE-C12972040	certified neat	100 mg	
Disperse Blue 26 (Technical product, mixture of congeners)			CAS 3860-63-7
C ₁₆ H ₁₄ N ₂ O ₄	MW 298.2934		
DRE-C12972019	certified neat	100 mg	
Disperse Blue 3			CAS 2475-46-9
C ₁₇ H ₁₆ N ₂ O ₃	MW 296.3205		
DRE-C12972013	certified neat	100 mg	
Disperse Blue 35			CAS 12222-75-2
	MW n/a		
DRE-C12972020	certified neat	100 mg	No Structure
Disperse Blue 7			CAS 3179-90-6
C ₁₈ H ₁₈ N ₂ O ₆	MW 358.3453		
DRE-C12972017	certified neat	100 mg	
Disperse Brown 1			CAS 23355-64-8
C ₁₆ H ₁₅ Cl ₃ N ₄ O ₄	MW 433.6737		
DRE-C12972070	certified neat	100 mg	
Disperse Orange 1			CAS 2581-69-3
C ₁₈ H ₁₄ N ₄ O ₂	MW 318.3294		
DRE-C12972101	certified neat	25 mg	
Disperse Orange 11			CAS 82-28-0
C ₁₅ H ₁₁ N O ₂	MW 237.2533		
DRE-C12972111	certified neat	100 mg	
Disperse Orange 13			CAS 6253-10-7
C ₂₂ H ₁₆ N ₄ O	MW 352.3886		
DRE-C12972113	certified neat	100 mg	
Disperse Orange 149			CAS 85136-74-9
C ₂₅ H ₂₆ N ₆ O ₃	MW 458.5123		
DRE-C12972150	certified neat	100 mg	
Disperse Orange 3			CAS 730-40-5
C ₁₂ H ₁₀ N ₄ O ₂	MW 242.2334		
DRE-C12972110	certified neat	100 mg	
Disperse Orange 37			CAS 13301-61-6
C ₁₇ H ₁₅ Cl ₂ N ₅ O ₂	MW 392.2393		
DRE-C12972120	certified neat	25 mg	
Disperse Orange 61			CAS 55281-26-0
C ₁₇ H ₁₅ Br ₂ N ₅ O ₂	MW 481.1413		
DRE-C12972135	certified neat	100 mg	
Disperse Red 1			CAS 2872-52-8
C ₁₆ H ₁₈ N ₄ O ₃	MW 314.3391		
DRE-C12972210	certified neat	100 mg	

(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Disperse Red 11
 C₁₅ H₁₂ N₂ O₃ MW 268.2674
 DRE-C12972221 certified neat 100 mg
 CAS 2872-48-2

Disperse Yellow 3 D₃
 C₁₅ D₃ H₁₂ N₃ O₂ MW 272.317
 DRE-XA12972311AL 100 µg/mL in Acetonitrile 1.1 ml
 CAS 947601-96-9

Disperse Red 13
 C₁₆ H₁₇ Cl N₄ O₃ MW 348.7842
 DRE-C12972223 certified neat 100 mg
 CAS 3180-81-2

Disperse Yellow 39
 C₁₇ H₁₆ N₂ O MW 264.3217
 DRE-C12972339 certified neat 10 mg
 CAS 12236-29-2

Disperse Red 151
 C₂₇ H₂₅ N₅ O₅ S MW 531.5829
 DRE-C12972264 certified neat 10 mg
 CAS 70210-08-1

Disperse Yellow 39 surrogate
 C₁₈ H₁₄ N₂ O₂ MW 290.316
 DRE-C12972338 certified neat 100 mg
 CAS 56208-37-8

Disperse Red 167
 C₂₃ H₂₆ Cl N₅ O₇ MW 519.9348
 DRE-C12972267 certified neat 100 mg
 CAS 26850-12-4

Disperse Yellow 49
 MW n/a
 DRE-C12972349 certified neat 100 mg
 CAS 54824-37-2
 No Structure

Disperse Red 17
 C₁₇ H₂₀ N₄ O₄ MW 344.3651
 DRE-C12972227 certified neat 100 mg
 CAS 3179-89-3

Disperse Yellow 54
 C₁₈ H₁₁ N O₃ MW 289.2848
 DRE-C12972364 certified neat 25 mg
 CAS 7576-65-0

Disperse Red 7
 C₁₆ H₁₇ Cl N₄ O₄ MW 364.7836
 DRE-C12972217 certified neat 10 mg
 CAS 4540-00-5

Disperse Yellow 56-methyl
 C₂₂ H₁₇ N₅ O₂ MW 383.4027
 DRE-C12972367 certified neat 100 mg
 CAS 73287-67-9

Disperse Yellow 1
 C₁₂ H₉ N₃ O₅ MW 275.217
 DRE-C12972308 certified neat 100 mg
 CAS 119-15-3

Disperse Yellow 7
 C₁₉ H₁₆ N₄ O MW 316.3565
 DRE-C12972317 certified neat 100 mg
 CAS 6300-37-4

Disperse Yellow 23
 C₁₈ H₁₄ N₄ O MW 302.33
 DRE-C12972323 certified neat 100 mg
 CAS 6250-23-3

Disperse Yellow 9 solution
 C₁₂ H₁₀ N₄ O₄ MW 274.2322
 DRE-L12972319AL 10 µg/mL in Acetonitrile(*) 10 ml
 CAS 6373-73-5

Disperse Yellow 3
 C₁₅ H₁₅ N₃ O₂ MW 269.2985
 DRE-C12972310 certified neat 100 mg
 CAS 2832-40-8

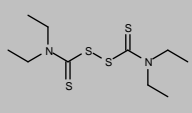
Disul sodium
 C₈ H₇ Cl₂ O₅ S . Na MW 309.099
 DRE-C12974000 certified neat 100 mg
 CAS 136-78-7

(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

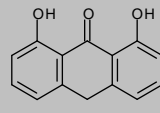
Disulfiram CAS 97-77-8

$C_{10}H_{20}N_2S_4$	MW 296.5392	
DRE-C12975000	certified neat	250 mg



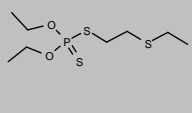
Dithranol CAS 1143-38-0

$C_{14}H_{10}O_3$	MW 226.2274	
DRE-C13013900	certified neat	100 mg



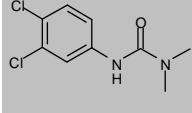
Disulfoton CAS 298-04-4

$C_8H_{19}O_2P_2S_3$	MW 274.404	
DRE-CA12980000	certified neat - cargo aircraft only -	250 mg
DRE-L12980000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA12980000AL	100 µg/mL in Acetonitrile	1 ml
DRE-XA12980000CY	100 µg/mL in Cyclohexane	1 ml



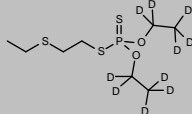
Diuron CAS 330-54-1

$C_9H_{10}Cl_2N_2O$	MW 233.0945	
DRE-C13020000	certified neat	250 mg
DRE-L13020000AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA13020000AL	100 µg/mL in Acetonitrile	1 ml



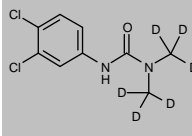
Disulfoton D₁₀ (Di-ethyl D₁₀) CAS n/a

$C_8D_{10}H_9O_2P_2S_3$	MW 284.4656	
DRE-XA12980100CY	100 µg/mL in Cyclohexane	1.1 ml
DRE-XA12980100AC	100 µg/mL in Acetone	1.1 ml



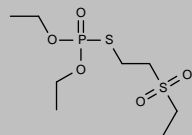
Diuron D₆ CAS 1007536-67-5

$C_9D_6H_4Cl_2N_2O$	MW 239.1315	
DRE-C13020100	certified neat	10 mg
DRE-XA13020100AC	100 µg/mL in Acetone	1.1 ml



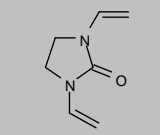
Disulfoton-oxon-sulfon CAS 2496-91-5

$C_8H_{19}O_5P_2S_2$	MW 290.3372	
DRE-XA12982200AL	100 µg/mL in Acetonitrile	1 ml



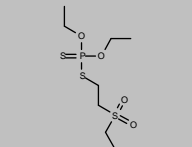
N,N'-Divinylethyleneurea CAS 13811-50-2

$C_7H_{10}N_2O$	MW 138.1671	
DRE-C13025000	certified neat	100 mg



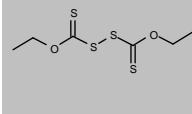
Disulfoton-sulfone CAS 2497-06-5

$C_8H_{19}O_4P_2S_3$	MW 306.4028	
DRE-CA12985000	certified neat	50 mg
DRE-L12985000CY	10 µg/mL in Cyclohexane	10 ml



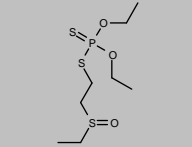
Dixanthogen CAS 502-55-6

$C_6H_{10}O_2S_4$	MW 242.4024	
DRE-CA13027000	certified neat	100 mg



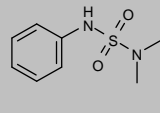
Disulfoton-sulfoxide CAS 2497-07-6

$C_8H_{19}O_3P_2S_3$	MW 290.4034	
DRE-CA12985000	certified neat	50 mg
DRE-L12985000CY	10 µg/mL in Cyclohexane	10 ml



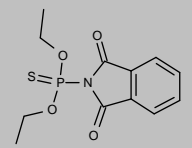
DMSA CAS 4710-17-2

$C_8H_{12}N_2O_2S$	MW 200.2581	
DRE-C13030000	certified neat	100 mg



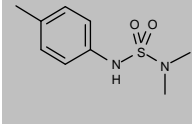
Ditalimfos CAS 5131-24-8

$C_{12}H_{14}NO_4P_2S$	MW 299.2826	
DRE-C13000000	certified neat	50 mg
DRE-L13000000CY	10 µg/mL in Cyclohexane	10 ml



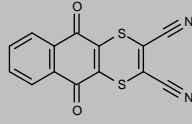
DMST CAS 66840-71-9

$C_9H_{14}N_2O_2S$	MW 214.2847	
DRE-C13040000	certified neat	50 mg
DRE-XA13040000AL	100 µg/mL in Acetonitrile	1 ml



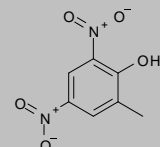
Dithianon CAS 3347-22-6

$C_{14}H_4N_2O_2S_2$	MW 296.3238	
DRE-C13010000	certified neat	250 mg
DRE-L13010000CY	10 µg/mL in Cyclohexane	10 ml



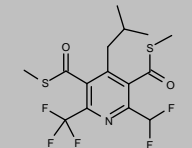
DNOC CAS 534-52-1

$C_7H_6N_2O_5$	MW 198.1329	
DRE-C13050000	certified neat	250 mg
DRE-L13050000AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA13050000ME	100 µg/mL in Methanol	1 ml



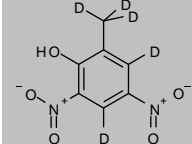
Dithiopyr CAS 97886-45-8

$C_{15}H_{16}F_5N_2O_2S_2$	MW 401.415	
DRE-C13013700	certified neat	100 mg



DNOC D₅ (ring D₂, methyl D₃) CAS n/a

$C_7D_5H_2N_2O_5$	MW 203.1637	
DRE-XA13050100AC	100 µg/mL in Acetone	1.1 ml

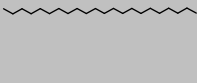


Alphabetical listing of individual standards

n-Docosane CAS 629-97-0

$C_{22}H_{46}$ MW 310.6006

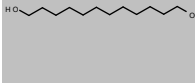
DRE-C13057700 certified neat 500 mg



1,12-Dodecanediol CAS 5675-51-4

$C_{12}H_{26}O_2$ MW 202.3336

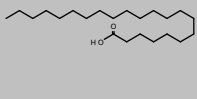
DRE-C13060200 certified neat 250 mg



Docosanoic acid (Behenic acid) CAS 112-85-6

$C_{22}H_{44}O_2$ MW 340.5836

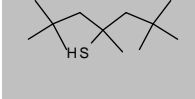
DRE-C13057800 certified neat 100 mg



tert-Dodecanethiol (mixture of isomers) CAS 25103-58-6

$C_{12}H_{26}S$ MW 202.3998

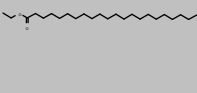
DRE-C13060300 certified neat 250 mg



Docosanoic acid ethyl ester CAS 5908-87-2

$C_{24}H_{48}O_2$ MW 368.6367

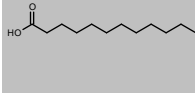
DRE-C13057820 certified neat 100 mg



Dodecanoic acid (Lauric acid) CAS 143-07-7

$C_{12}H_{24}O_2$ MW 200.3178

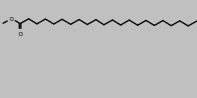
DRE-C13060400 certified neat 250 mg



Docosanoic acid-methyl ester CAS 929-77-1

$C_{23}H_{46}O_2$ MW 354.6101

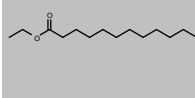
DRE-C13057840 certified neat 100 mg



Dodecanoic acid-ethyl ester CAS 106-33-2

$C_{14}H_{28}O_2$ MW 228.3709

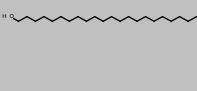
DRE-C13060500 certified neat 250 mg



1-Docosanol (Behenyl alcohol) CAS 661-19-8

$C_{22}H_{46}O$ MW 326.6

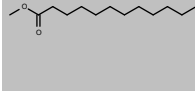
DRE-C13058000 certified neat 250 mg



Dodecanoic acid-methyl ester CAS 111-82-0

$C_{13}H_{26}O_2$ MW 214.3443

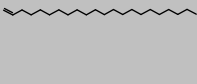
DRE-C13060600 certified neat 1 ml



1-Docosene CAS 1599-67-3

$C_{22}H_{44}$ MW 308.5848

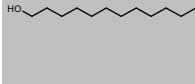
DRE-C13058050 certified neat 100 mg



1-Dodecanol CAS 112-53-8

$C_{12}H_{26}O$ MW 186.3342

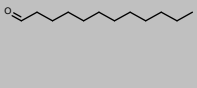
DRE-C13061000 certified neat 250 mg



Dodecanal CAS 112-54-9

$C_{12}H_{24}O$ MW 184.3184

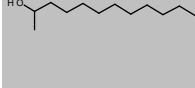
DRE-C13059800 certified neat 250 mg



2-Dodecanol CAS 10203-28-8

$C_{12}H_{26}O$ MW 186.3342

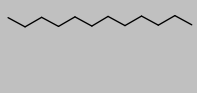
DRE-C13061010 certified neat 250 mg



n-Dodecane CAS 112-40-3

$C_{12}H_{26}$ MW 170.3348

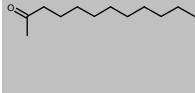
DRE-C13060000 certified neat 5 ml



2-Dodecanone CAS 6175-49-1

$C_{12}H_{24}O$ MW 184.3184

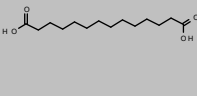
DRE-C13061300 certified neat 250 mg



1,12-Dodecanedicarboxylic acid CAS 821-38-5

$C_{14}H_{26}O_4$ MW 258.3538

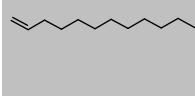
DRE-C13060100 certified neat 100 mg



1-Dodecene CAS 112-41-4

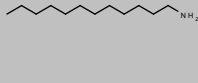
$C_{12}H_{24}$ MW 168.319

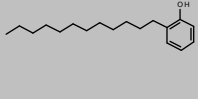
DRE-C13061500 certified neat 250 mg

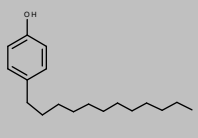


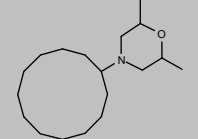
(*) - short expiry - for immediate use only

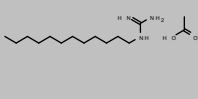
Alphabetical listing of individual standards

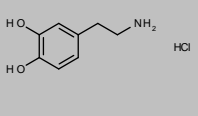
1-Dodecylamine CAS 124-22-1
 $C_{12}H_{27}N$ MW 185.3495
 DRE-C13062500 certified neat 250 mg


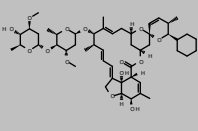
2-n-Dodecylphenol CAS 5284-29-7
 $C_{18}H_{30}O$ MW 262.4302
 DRE-C13065000 certified neat 250 mg


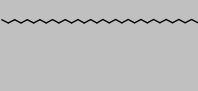
4-Dodecylphenol, mixture of isomers CAS 104-43-8
 $C_{18}H_{30}O$ MW 262.4302
 DRE-C13066000 certified neat 250 mg


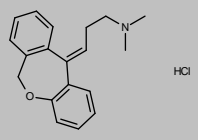
Dodemorph CAS 1593-77-7
 $C_{18}H_{35}NO$ MW 281.4766
 DRE-C13070000 certified neat 250 mg


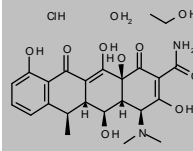
Dodine CAS 2439-10-3
 $C_{13}H_{29}N_3 \cdot C_2H_4O_2$ MW 287.4414
 DRE-C13080000 certified neat 250 mg
 DRE-L13080000ME 10 µg/mL in Methanol 10 ml


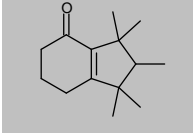
Dopamine hydrochloride CAS 62-31-7
 $C_8H_{11}NO_2 \cdot ClH$ MW 189.6394
 DRE-C13082000 certified neat 100 mg


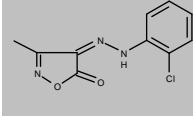
Doramectin CAS 117704-25-3
 $C_{50}H_{74}O_{14}$ MW 899.1142
 DRE-CA13083000 certified neat(*) 100 mg


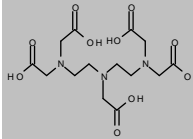
n-Dotriacontane CAS 544-85-4
 $C_{32}H_{66}$ MW 450.8664
 DRE-C13084000 certified neat 250 mg


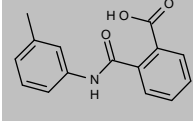
Doxepin hydrochloride CAS 1229-29-4
 $C_{19}H_{21}NO \cdot ClH$ MW 315.8371
 DRE-C13084200 certified neat 100 mg


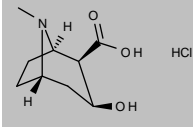
Doxycycline hyclate CAS 564-25-0
 $C_{22}H_{24}N_2O_8 \cdot C_2H_6O \cdot ClH \cdot H_2O$ MW 544.9792
 DRE-C13084280 certified neat 100 mg


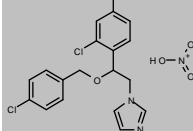
DPMI (Cashmeran) CAS 33704-61-9
 $C_{14}H_{22}O$ MW 206.3239
 DRE-LA13085000CY 10 µg/mL in Cyclohexane 1 ml


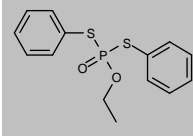
Drazoxolon CAS 5707-69-7
 $C_{10}H_8ClN_3O_2$ MW 237.6424
 DRE-C13090000 certified neat 100 mg


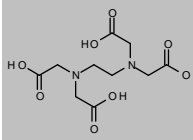
DTPA CAS 67-43-6
 $C_{14}H_{23}N_3O_{10}$ MW 393.3465
 DRE-E13095000 neat 250 mg


Duraset (N-m-t) CAS 85-72-3
 $C_{15}H_{13}NO_3$ MW 255.2686
 DRE-L13100000ME 10 µg/mL in Methanol 10 ml


Ecgonine HCl CAS 5796-31-6
 $C_9H_{15}NO_3 \cdot ClH$ MW 221.6812
 DRE-L13101000ME 10 µg/mL in Methanol 10 ml


Econazole nitrate CAS 24169-02-6
 $C_{18}H_{15}Cl_3N_2O \cdot HN_3O_3$ MW 444.6963
 DRE-C13101100 certified neat 100 mg


Edifenphos CAS 17109-49-8
 $C_{14}H_{15}O_2P_2S_2$ MW 310.3715
 DRE-CA13110000 certified neat 250 mg
 DRE-L13110000CY 10 µg/mL in Cyclohexane 10 ml


EDTA CAS 60-00-4
 $C_{10}H_{16}N_2O_8$ MW 292.2426
 DRE-E13110800 neat 250 mg


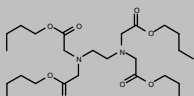
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

EDTA-tetrabutyl ester

C₂₆ H₄₈ N₂ O₈ MW 516.6679
DRE-C13111000 certified neat 250 mg

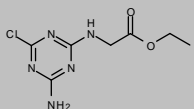
CAS 14531-12-5



Eglazine-ethyl-amino-desethyl

C₇ H₁₀ Cl N₅ O₂ MW 231.6396
DRE-L13111700EA 10 µg/mL in Ethylacetate 10 ml

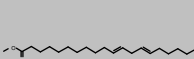
CAS 38819-33-9



11,14-Eicosadienoic acid methyl ester

C₂₁ H₃₈ O₂ MW 322.5252
DRE-L13112550ME 10 µg/mL in Methanol 10 ml

CAS 2463-02-7



11,14-Eicosadienoic acid

C₂₀ H₃₆ O₂ MW 308.4986
DRE-L13112500ME 10 µg/mL in Methanol 10 ml

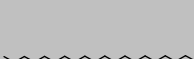
CAS 2091-39-6



n-Eicosane

C₂₀ H₄₂ MW 282.5475
DRE-C13112700 certified neat 250 mg

CAS 112-95-8



Eicosanoic acid (Arachidic acid)

C₂₀ H₄₀ O₂ MW 312.5304
DRE-C13112800 certified neat 100 mg

CAS 506-30-9



Eicosanoic acid-ethyl ester

C₂₂ H₄₄ O₂ MW 340.5836
DRE-C13112820 certified neat 100 mg

CAS 18281-05-5



Eicosanoic acid-methyl ester

C₂₁ H₄₂ O₂ MW 326.557
DRE-C13112840 certified neat 100 mg

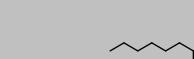
CAS 1120-28-1



1-Eicosanol (Arachidyl alcohol)

C₂₀ H₄₂ O MW 298.5469
DRE-C13113000 certified neat 100 mg

CAS 629-96-9



1-Eicosene

C₂₀ H₄₀ MW 280.5316
DRE-C13113300 certified neat 100 mg

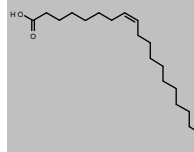
CAS 3452-07-1



cis-8-Eicosenoic acid

C₂₀ H₃₈ O₂ MW 310.5145
DRE-L13113500ME 10 µg/mL in Methanol 10 ml

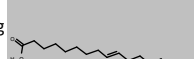
CAS 76261-96-6



Elaidic acid

C₁₈ H₃₄ O₂ MW 282.4614
DRE-C13115000 certified neat 100 mg

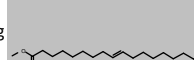
CAS 112-79-8



Elaidic acid methyl ester

C₁₉ H₃₆ O₂ MW 296.4879
DRE-C13115060 certified neat 100 mg

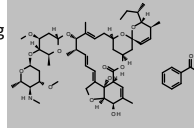
CAS 1937-62-8



Emamectin benzoate

C₄₉ H₇₅ N O₁₃ · C₇ H₆ O₂ MW
DRE-CA13117000 certified neat 100 mg
DRE-L13117000AL 10 µg/mL in Acetonitrile(*) 10 ml

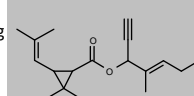
CAS 155569-91-8



Empenthrin

C₁₈ H₂₆ O₂ MW 274.3978
DRE-C13118000 certified neat 100 mg
DRE-L13118000CY 10 µg/mL in Cyclohexane 10 ml

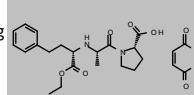
CAS 54406-48-3



Enalapril maleate

C₂₀ H₂₈ N₂ O₅ · C₄ H₄ O₄ MW 492.5189
DRE-C13119000 certified neat 100 mg

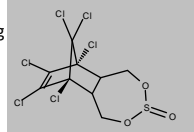
CAS 76095-16-4



Endosulfan (alpha + beta)

C₉ H₆ Cl₆ O₃ S MW 406.9251
DRE-C13120000 certified neat 250 mg
DRE-L13120000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L13120000IO 10 µg/mL in Isooctane 10 ml
DRE-XA13120000IO 100 µg/mL in Isooctane 1 ml

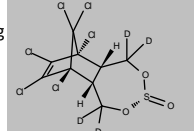
CAS 115-29-7



alpha-Endosulfan D₄

C₉ D₄ H₂ Cl₆ O₃ S MW 410.9498
DRE-C13121100 certified neat 10 mg
DRE-XA13121100AC 100 µg/mL in Acetone 1.1 ml

CAS 203645-57-2

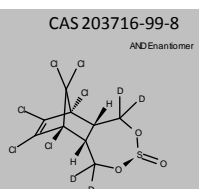


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

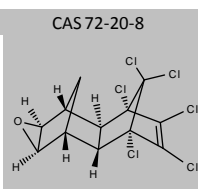
beta-Endosulfan D₄

C ₉ D ₄ H ₂ Cl ₆ O ₃ S	MW	410.9498
DRE-C13122100	certified neat	10 mg
DRE-XA13122100AC	100 µg/mL in Acetone	1.1 ml



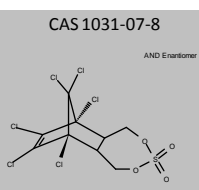
Endrin

C ₁₂ H ₈ Cl ₆ O	MW	380.9093
DRE-C13160000	certified neat	100 mg
DRE-L13160000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L13160000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA13160000IO	100 µg/mL in Isooctane	1 ml



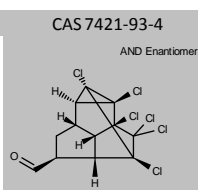
Endosulfan-sulfate

C ₉ H ₆ Cl ₆ O ₄ S	MW	422.9245
DRE-C13133000	certified neat	100 mg
DRE-L13133000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA13133000CY	100 µg/mL in Cyclohexane	1 ml



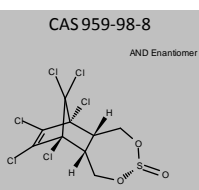
Endrin-aldehyde

C ₁₂ H ₈ Cl ₆ O	MW	380.9093
DRE-C13161000	certified neat	10 mg
DRE-L13161000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA13161000CY	100 µg/mL in Cyclohexane	1 ml



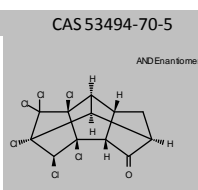
alpha-Endosulfan

C ₉ H ₆ Cl ₆ O ₃ S	MW	406.9251
DRE-C13121000	certified neat	100 mg
DRE-L13121000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L13121000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA13121000IO	100 µg/mL in Isooctane	1 ml



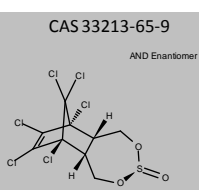
Endrin-ketone

C ₁₂ H ₈ Cl ₆ O	MW	380.9093
DRE-C13165000	certified neat	10 mg
DRE-L13165000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA13165000CY	100 µg/mL in Cyclohexane	1 ml



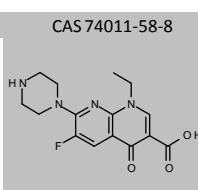
beta-Endosulfan

C ₉ H ₆ Cl ₆ O ₃ S	MW	406.9251
DRE-C13122000	certified neat	100 mg
DRE-L13122000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L13122000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA13122000IO	100 µg/mL in Isooctane	1 ml



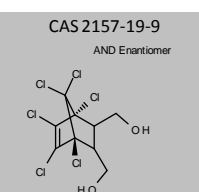
Enoxacin

C ₁₅ H ₁₇ F N ₄ O ₃	MW	320.3189
DRE-C13166950	certified neat	100 mg



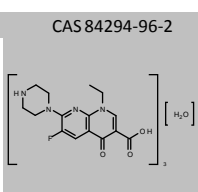
Endosulfan-alcohol

C ₉ H ₈ Cl ₆ O ₂	MW	360.8766
DRE-C13130000	certified neat	100 mg



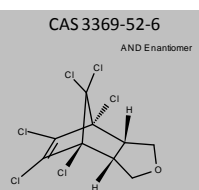
Enoxacin sesquihydrate

3 C ₁₅ H ₁₇ F N ₄ O ₃ · 2 H ₂ O	MW	996.9872
DRE-C13167000	certified neat	100 mg



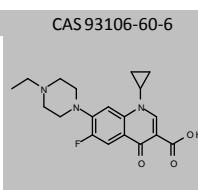
Endosulfan-ether

C ₉ H ₆ Cl ₆ O	MW	342.8613
DRE-C13131000	certified neat	100 mg



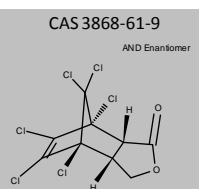
Enrofloxacin

C ₁₉ H ₂₂ F N ₃ O ₃	MW	359.3947
DRE-C13170000	certified neat	100 mg



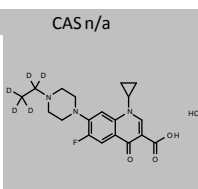
Endosulfan-lacton

C ₉ H ₄ Cl ₆ O ₂	MW	356.8449
DRE-C13132000	certified neat	100 mg



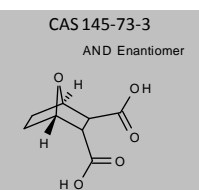
Enrofloxacin D₅ hydrochloride

C ₁₉ D ₅ H ₁₇ F N ₃ O ₃ · Cl H	MW	400.8864
DRE-C13170100	certified neat	10 mg



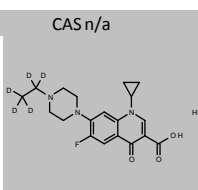
Endothal

C ₈ H ₁₀ O ₅	MW	186.162
DRE-C13150000	certified neat	100 mg
DRE-XA13150000AC	100 µg/mL in Acetone	1 ml



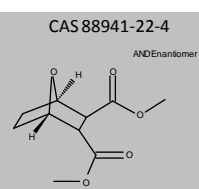
Enrofloxacin D₅ hydroiodide (ethyl D₅)

C ₁₉ D ₅ H ₁₇ F N ₃ O ₃ · H I	MW	492.3379
DRE-C13170110	certified neat	10 mg



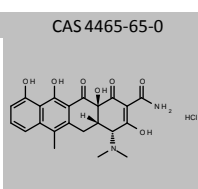
Endothal-dimethyl

C ₁₀ H ₁₄ O ₅	MW	214.2152
DRE-XA13150500MB	100 µg/mL in MTBE	1 ml



4-Epianhydrotetracycline hydrochloride

C ₂₂ H ₂₂ N ₂ O ₇ · Cl H	MW	462.8802
DRE-CA13174500	certified neat	10 mg



Alphabetical listing of individual standards

Epichlorhydrin

C₃ H₅ Cl O MW 92.5242
 DRE-CA13175000 certified neat 1 ml
 DRE-XA13175000CY 100 µg/mL in Cyclohexane(*) 1 ml

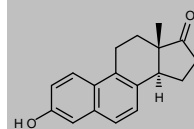
CAS 106-89-8



Equilenin

C₁₈ H₁₈ O₂ MW 266.3343
 DRE-XA13193000AL 100 µg/mL in Acetonitrile 1 ml

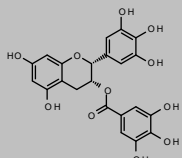
CAS 517-09-9



Epigallocatechin-3-gallate

C₂₂ H₁₈ O₁₁ MW 458.3717
 DRE-C13176500 certified neat 100 mg

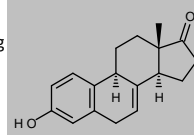
CAS 989-51-5



Equilin

C₁₈ H₂₀ O₂ MW 268.3502
 DRE-C13193050 certified neat 50 mg

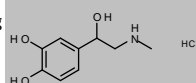
CAS 474-86-2



(±)-Epinephrine hydrochloride

C₉ H₁₃ N O₃ · Cl H MW 219.6654
 DRE-C13178000 certified neat 100 mg

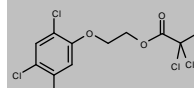
CAS 329-63-5



Erbon

C₁₁ H₉ Cl₅ O₃ MW 366.4524
 DRE-L13200000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-LA13200000CY 10 µg/mL in Cyclohexane 1 ml

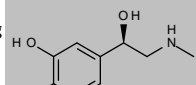
CAS 136-25-4



(-)-Epinephrine

C₉ H₁₃ N O₃ MW 183.2044
 DRE-CA13177900 certified neat 100 mg

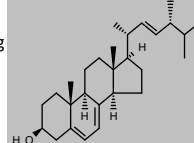
CAS 51-43-4



Ergosterol (Provitamin D2)

C₂₈ H₄₄ O MW 396.6484
 DRE-C13201500 certified neat 100 mg

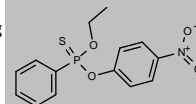
CAS 57-87-4



EPN

C₁₄ H₁₄ N O₄ P S MW 323.304
 DRE-C13180000 certified neat - cargo aircraft only - 100 mg
 DRE-L13180000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA13180000AL 100 µg/mL in Acetonitrile 1 ml
 DRE-XA13180000CY 100 µg/mL in Cyclohexane 1 ml

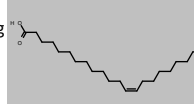
CAS 2104-64-5



Erucic acid

C₂₂ H₄₂ O₂ MW 338.5677
 DRE-C13203000 certified neat 100 mg

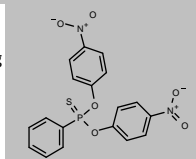
CAS 112-86-7



EPN impurity 1

C₁₈ H₁₃ N₂ O₆ P S MW 416.3444
 DRE-C13180100 certified neat 100 mg

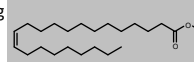
CAS 32341-58-5



Erucic acid methyl ester

C₂₃ H₄₄ O₂ MW 352.5943
 DRE-C13203060 certified neat 100 mg
 DRE-L13203060ME 10 µg/mL in Methanol 10 ml

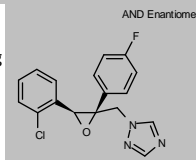
CAS 1120-34-9



Epoxiconazole

C₁₇ H₁₃ Cl F N₃ O MW 329.756
 DRE-C13185000 certified neat 100 mg
 DRE-XA13185000AL 100 µg/mL in Acetonitrile 1 ml

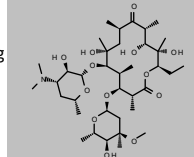
CAS 135319-73-2



Erythromycin (mixture A,B,C)

C₃₇ H₆₇ N O₁₃ MW 733.9268
 DRE-C13203490 certified neat 100 mg

CAS 114-07-8



Eprinomectin

MW n/a
 DRE-CA13187000 certified neat 100 mg
 DRE-XA13187000AL 100 µg/mL in Acetonitrile 1 ml

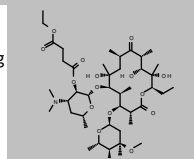
CAS 123997-26-2

No Structure

Erythromycin ethyl succinate

C₄₃ H₇₅ N O₁₆ MW 862.0527
 DRE-C13203520 certified neat 100 mg

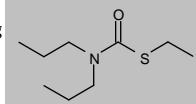
CAS 1264-62-6



EPTC

C₉ H₁₉ N O S MW 189.3183
 DRE-C13190000 certified neat 250 mg
 DRE-L13190000CY 10 µg/mL in Cyclohexane 10 ml

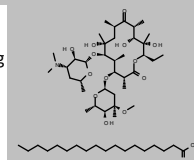
CAS 759-94-4



Erythromycin stearate

C₃₇ H₆₇ N O₁₃ · C₁₈ H₃₆ O₂ MW 1018.404
 DRE-C13203550 certified neat 100 mg

CAS 643-22-1



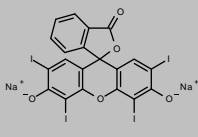
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Erythrosine B disodium salt (E127)

$C_{20}H_6I_4O_5 \cdot 2 Na$ MW 879.8561
DRE-C13205000 certified neat 250 mg

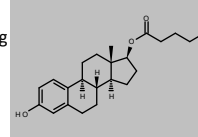
CAS 16423-68-0



17-beta-Estradiol 17-valerate

$C_{23}H_{32}O_3$ MW 356.4984
DRE-C13213180 certified neat 100 mg

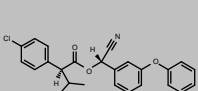
CAS 979-32-8



Esfenvalerate

$C_{25}H_{22}ClN_3O_3$ MW 419.9001
DRE-C13211000 certified neat 100 mg
DRE-L13211000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA13211000AL 100 µg/mL in Acetonitrile 1 ml

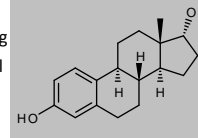
CAS 66230-04-4



17-alpha-Estradiol

$C_{18}H_{24}O_2$ MW 272.382
DRE-C13213000 certified neat 100 mg
DRE-XA13213000AL 100 µg/mL in Acetonitrile 1 ml

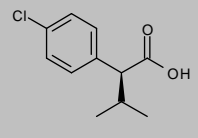
CAS 57-91-0



Esfenvalerate free acid metabolite

$C_{11}H_{13}ClO_2$ MW 212.6727
DRE-LA13211020CY 10 µg/mL in Cyclohexane 1 ml

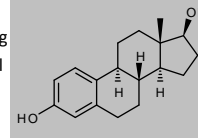
CAS 55332-38-2



17-beta-Estradiol

$C_{18}H_{24}O_2$ MW 272.382
DRE-C13213100 certified neat 250 mg
DRE-XA13213100AL 100 µg/mL in Acetonitrile 1 ml

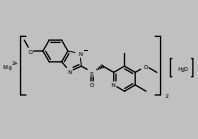
CAS 50-28-2



Esomeprazole magnesium trihydrate

$2 C_{17}H_{18}N_3O_3S \cdot Mg \cdot 3 H_2O$ MW 767.1671
DRE-C13211700 certified neat 50 mg

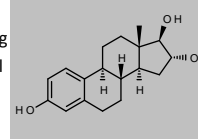
CAS 217087-09-7



Estriol

$C_{18}H_{24}O_3$ MW 288.3814
DRE-C13213200 certified neat 100 mg
DRE-XA13213200AL 100 µg/mL in Acetonitrile 1 ml

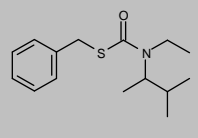
CAS 50-27-1



Esprocarb

$C_{15}H_{23}NO_2S$ MW 265.4142
DRE-C13212000 certified neat 100 mg
DRE-XA13212000AC 100 µg/mL in Acetone 1 ml
DRE-LA13212000AC 10 µg/mL in Acetone 1 ml

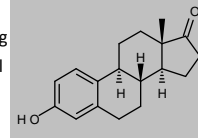
CAS 85785-20-2



Estrone

$C_{18}H_{22}O_2$ MW 270.3661
DRE-C13213230 certified neat 100 mg
DRE-XA13213230AL 100 µg/mL in Acetonitrile 1 ml

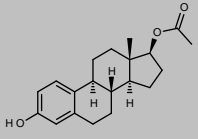
CAS 53-16-7



17-beta-Estradiol 17-acetate

$C_{20}H_{26}O_3$ MW 314.4186
DRE-C13213110 certified neat 100 mg

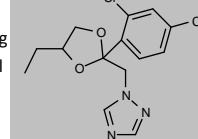
CAS 1743-60-8



Etaconazole

$C_{14}H_{15}Cl_2N_3O_2$ MW 328.1938
DRE-C13215000 certified neat 100 mg
DRE-L13215000CY 10 µg/mL in Cyclohexane 10 ml

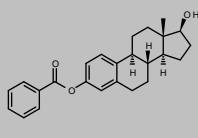
CAS 60207-93-4



17-beta-Estradiol 3-benzoate

$C_{25}H_{28}O_3$ MW 376.488
DRE-C13213120 certified neat 100 mg

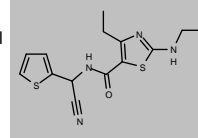
CAS 50-50-0



Ethaboxam

$C_{14}H_{16}N_4O_2S_2$ MW 320.433
DRE-L13217000ME 10 µg/mL in Methanol 10 ml

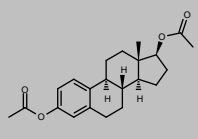
CAS 162650-77-3



17-beta-Estradiol 3,17-diacetate

$C_{22}H_{28}O_4$ MW 356.4553
DRE-C13213130 certified neat 100 mg

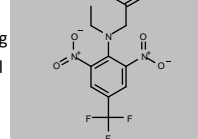
CAS 3434-88-6



Ethalfuralin

$C_{13}H_{14}F_3N_3O_4$ MW 333.2632
DRE-C13220000 certified neat 250 mg
DRE-L13220000CY 10 µg/mL in Cyclohexane 10 ml

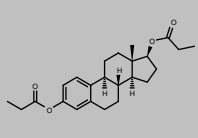
CAS 55283-68-6



17-beta-Estradiol 3,17-dipropionate

$C_{24}H_{32}O_4$ MW 384.5085
DRE-C13213140 certified neat 100 mg

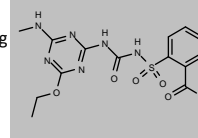
CAS 113-38-2



Ethametsulfuron-methyl

$C_{15}H_{18}N_6O_6S$ MW 410.405
DRE-C13222000 certified neat 100 mg

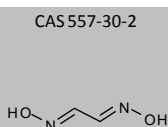
CAS 97780-06-8



Alphabetical listing of individual standards

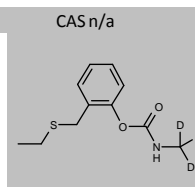
Ethanedial dioxime

C₂ H₄ N₂ O₂ MW 88.0654
DRE-C13222500 certified neat 100 mg



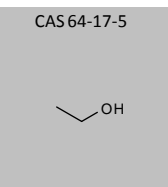
Ethiofencarb D₃ (methyl D₃)

C₁₁ D₃ H₁₂ N O₂ S MW 228.3258
DRE-XA13250100AL 100 µg/mL in Acetonitrile 1.1 ml



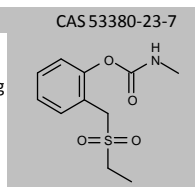
Ethanol

C₂ H₆ O MW 46.0684
DRE-C13223000 certified neat 5 ml
DRE-YA13223000ME 2000 µg/mL in Methanol 1 ml



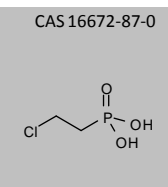
Ethiofencarb-sulfone

C₁₁ H₁₅ N O₄ S MW 257.3061
DRE-C13250500 certified neat 10 mg
DRE-L13250500AL 10 µg/mL in Acetonitrile 10 ml
DRE-L13250500MB 10 µg/mL in MTBE(*) 10 ml



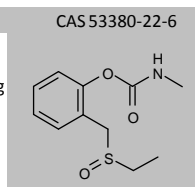
Ethephon

C₂ H₆ Cl O₃ P MW 144.494
DRE-C13230000 certified neat 250 mg
DRE-L13230000AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA13230000AL 100 µg/mL in Acetonitrile 1 ml



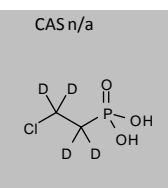
Ethiofencarb-sulfoxide

C₁₁ H₁₅ N O₃ S MW 241.3067
DRE-CA13251000 certified neat 10 mg
DRE-L13251000AL 10 µg/mL in Acetonitrile 10 ml



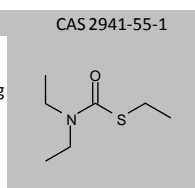
Ethephon D₄ (2-Chloroethyl-1,1,2,2-D₄)

C₂ D₄ H₂ Cl O₃ P MW 148.5186
DRE-C13230100 certified neat 10 mg
DRE-XA13230100AC 100 µg/mL in Acetone(*) 1.1 ml



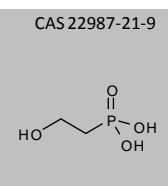
Ethiolate

C₇ H₁₅ N O S MW 161.2651
DRE-C13260000 certified neat 100 mg



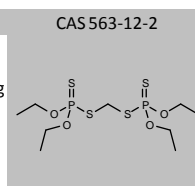
Ethephon-hydroxy

C₂ H₇ O₄ P MW 126.0483
DRE-CA13230200 certified neat 10 mg



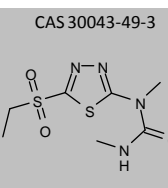
Ethion

C₉ H₂₂ O₄ P₂ S₄ MW 384.4761
DRE-CA13270000 certified neat 250 mg
DRE-L13270000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L13270000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA13270000CY 100 µg/mL in Cyclohexane 1 ml



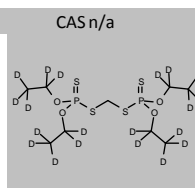
Ethidimuron

C₇ H₁₂ N₄ O₃ S₂ MW 264.3252
DRE-C13240000 certified neat 250 mg
DRE-L13240000AL 10 µg/mL in Acetonitrile(*) 10 ml



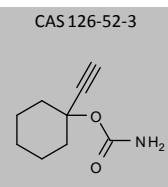
Ethion D₂₀

C₉ D₂₀ H₂ O₄ P₂ S₄ MW 404.5993
DRE-XA13270100AC 100 µg/mL in Acetone 1.1 ml



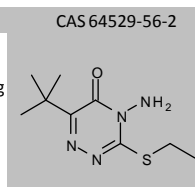
Ethinamate

C₉ H₁₃ N O₂ MW 167.205
DRE-L13245000ME 10 µg/mL in Methanol 10 ml



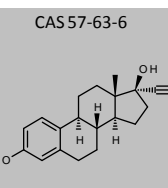
Ethiozin

C₉ H₁₆ N₄ O S MW 228.3145
DRE-C13272000 certified neat 100 mg



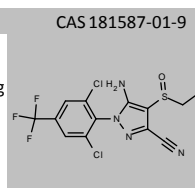
17a-Ethinylestradiol

C₂₀ H₂₄ O₂ MW 296.4034
DRE-C13245100 certified neat 250 mg
DRE-XA13245100AL 100 µg/mL in Acetonitrile 1 ml



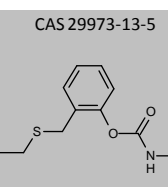
Ethiprole

C₁₃ H₉ Cl₂ F₃ N₄ O S MW 397.203
DRE-C13275000 certified neat 100 mg
DRE-L13275000AL 10 µg/mL in Acetonitrile 10 ml



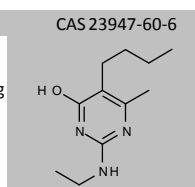
Ethiofencarb

C₁₁ H₁₅ N O₂ S MW 225.3073
DRE-C13250000 certified neat 100 mg
DRE-L13250000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA13250000CY 100 µg/mL in Cyclohexane 1 ml



Ethirimol

C₁₁ H₁₉ N₃ O MW 209.2881
DRE-C13280000 certified neat 100 mg
DRE-L13280000CY 10 µg/mL in Cyclohexane 10 ml

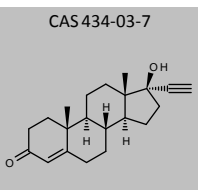


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

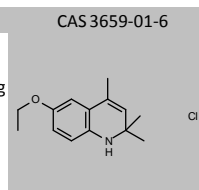
Ethisterone

C₂₁ H₂₈ O₂ MW 312.4458
DRE-C13283000 certified neat 100 mg



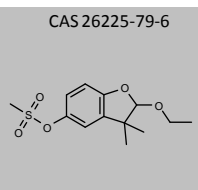
Ethoxyquin hydrochloride

C₁₄ H₁₉ N O · Cl H MW 253.7677
DRE-C13310006 certified neat 100 mg



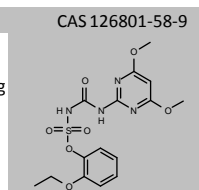
Ethofumesate

C₁₃ H₁₈ O₅ S MW 286.344
DRE-C13290000 certified neat 250 mg
DRE-L13290000AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA13290000AL 100 µg/mL in Acetonitrile 1 ml



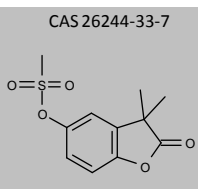
Ethoxysulfuron

C₁₅ H₁₈ N₄ O₇ S MW 398.391
DRE-C13311000 certified neat 100 mg



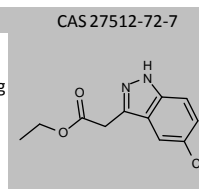
Ethofumesate-2-keto

C₁₁ H₁₂ O₅ S MW 256.275
DRE-C13291000 certified neat 10 mg
DRE-LA13291000CY 10 µg/mL in Cyclohexane 1 ml



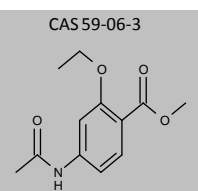
Ethychlozate

C₁₁ H₁₁ Cl N₂ O₂ MW 238.6702
DRE-C13315000 certified neat 100 mg



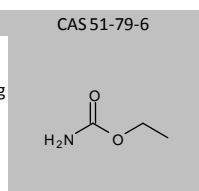
Ethopabate

C₁₂ H₁₅ N O₄ MW 237.2518
DRE-C13295000 certified neat 100 mg



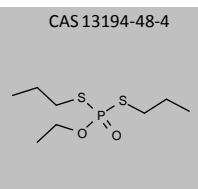
Ethyl carbamate

C₃ H₇ N O₂ MW 89.0932
DRE-C13322000 certified neat 250 mg



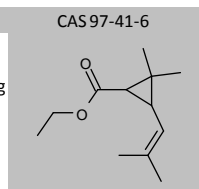
Ethoprophos

C₈ H₁₉ O₂ P S₂ MW 242.339
DRE-C13300000 certified neat 100 mg
DRE-L13300000AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA13300000CY 100 µg/mL in Cyclohexane 1 ml



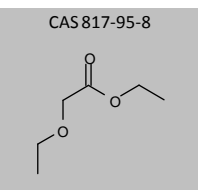
Ethyl chrysanthemumate (cis/trans mixture)

C₁₂ H₂₀ O₂ MW 196.286
DRE-C13323000 certified neat 250 mg



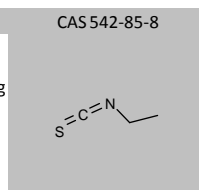
Ethoxyacetic acid-ethyl ester

C₆ H₁₂ O₃ MW 132.1577
DRE-C13307000 certified neat 100 mg



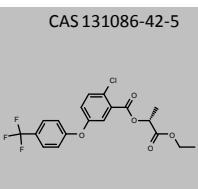
Ethyl isothiocyanate

C₃ H₅ N S MW 87.1435
DRE-C13343000 certified neat 250 mg



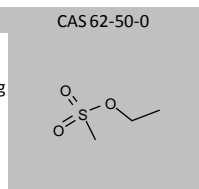
Ethoxyfen

C₁₉ H₁₆ Cl F₃ O₅ MW 416.7755
DRE-L13308500CY 10 µg/mL in Cyclohexane 10 ml



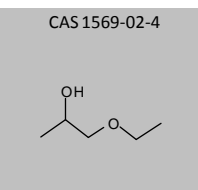
Ethyl methanesulfonate

C₃ H₈ O₃ S MW 124.1588
DRE-C13346500 certified neat 100 mg



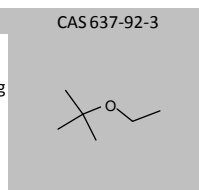
1-Ethoxy-2-propanol

C₅ H₁₂ O₂ MW 104.1476
DRE-C13309000 certified neat 250 mg



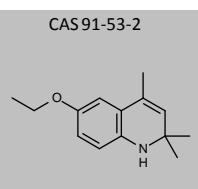
Ethyl-tert-butylether

C₆ H₁₄ O MW 102.1748
DRE-CA13321300 certified neat 100 mg



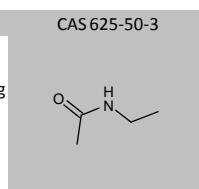
Ethoxyquin

C₁₄ H₁₉ N O MW 217.3068
DRE-CA13310000 certified neat(*) 250 mg
DRE-L13310000CY 10 µg/mL in Cyclohexane(*) 10 ml
DRE-XA13310000CY 100 µg/mL in Cyclohexane(*) 1 ml



N-Ethylacetamide

C₄ H₉ N O MW 87.1204
DRE-C13318500 certified neat 250 mg

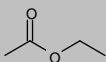


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

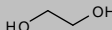
Ethylacetate CAS 141-78-6

$C_4H_8O_2$	MW 88.1051	
DRE-C13319000	certified neat	5 ml



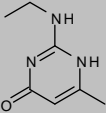
Ethylene glycol CAS 107-21-1

$C_2H_6O_2$	MW 62.0678	
DRE-C13327000	certified neat	1 ml



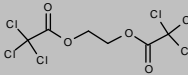
2-Ethylamino-6-methyl-4-pyrimidinol CAS 5734-69-0

$C_7H_{11}N_3O$	MW 153.1817	
DRE-C13319310	certified neat	10 mg



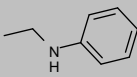
Ethylene glycol bis(trichloroacetate) CAS 2514-53-6

$C_6H_4Cl_6O_4$	MW 352.8116	
DRE-C13328500	certified neat	100 mg



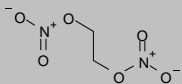
N-Ethylaniline CAS 103-69-5

$C_8H_{11}N$	MW 121.1796	
DRE-C13319500	certified neat	100 mg



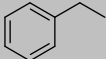
Ethylene glycol dinitrate CAS 628-96-6

$C_2H_4N_2O_6$	MW 152.063	
DRE-LA13327500AL	10 µg/mL in Acetonitrile(*)	1 ml



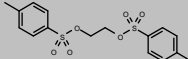
Ethylbenzene CAS 100-41-4

C_8H_{10}	MW 106.165	
DRE-CA13320000	certified neat	1 ml
DRE-L13320000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA13320000CY	100 µg/mL in Cyclohexane	1 ml



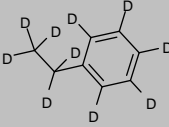
Ethylene glycol ditosylate CAS 6315-52-2

$C_{16}H_{18}O_6S_2$	MW 370.4405	
DRE-C13327600	certified neat	250 mg



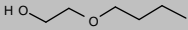
Ethylbenzene D₁₀ CAS 25837-05-2

C_8D_{10}	MW 116.2266	
DRE-YA13320100ME	2000 µg/mL in Methanol	1 ml



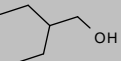
Ethylene glycol-monoethyl ether CAS 111-76-2

$C_6H_{14}O_2$	MW 118.1742	
DRE-C13328000	certified neat	1 g



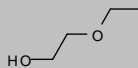
2-Ethyl-1-butanol CAS 97-95-0

$C_6H_{14}O$	MW 102.1748	
DRE-C13321000	certified neat	250 mg



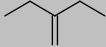
Ethylene glycol-monoethyl ether CAS 110-80-5

$C_4H_{10}O_2$	MW 90.121	
DRE-C13328100	certified neat	250 mg



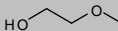
2-Ethyl-1-butene CAS 760-21-4

C_6H_{12}	MW 84.1595	
DRE-CA13321200	certified neat	100 mg



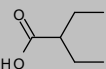
Ethylene glycol-monomethyl ether CAS 109-86-4

$C_3H_8O_2$	MW 76.0944	
DRE-C13328200	certified neat	250 mg



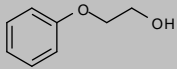
2-Ethylbutyric acid CAS 88-09-5

$C_6H_{12}O_2$	MW 116.1583	
DRE-C13321500	certified neat	250 mg



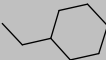
Ethylene glycol-monophenyl ether CAS 122-99-6

$C_8H_{10}O_2$	MW 138.1638	
DRE-C13328300	certified neat	250 mg




Ethylcyclohexane CAS 1678-91-7

C_8H_{16}	MW 112.2126	
DRE-C13324000	certified neat	250 mg



Ethylene thiourea CAS 96-45-7

$C_3H_6N_2S$	MW 102.1581	
DRE-C13330000	certified neat	250 mg
DRE-L13330000AL	10 µg/mL in Acetonitrile	10 ml



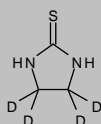
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Ethylene thiourea D₄

C₃ D₄ H₂ N₂ S MW 106.1828
 DRE-C13330100 certified neat 50 mg
 DRE-XA13330100AC 100 µg/mL in Acetone(*) 1.1 ml

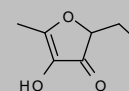
CAS 352431-28-8



2-Ethyl-4-hydroxy-5-methyl-3(2H)furanone

C₇ H₁₀ O₃ MW 142.1525
 DRE-C13342400 certified neat 100 mg

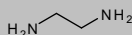
CAS 27538-10-9



Ethylenediamine

C₂ H₈ N₂ MW 60.0983
 DRE-C13326500 certified neat 1 ml

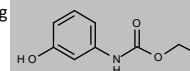
CAS 107-15-3



Ethyl-N-(3-hydroxyphenyl)-carbamate

C₉ H₁₁ N O₃ MW 181.1885
 DRE-C13342500 certified neat 100 mg

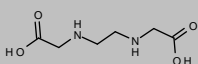
CAS 7159-96-8



Ethylenediamine-N,N'-diacetic acid

C₆ H₁₂ N₂ O₄ MW 176.1705
 DRE-C13326700 certified neat 100 mg

CAS 5657-17-0



Ethylmercury-chloride

C₂ H₅ Cl Hg MW 265.1041
 DRE-C13345000 certified neat 100 mg

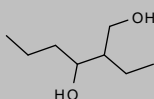
CAS 107-27-7



2-Ethyl-1,3-hexandiol

C₈ H₁₈ O₂ MW 146.2273
 DRE-C13340000 certified neat 250 mg

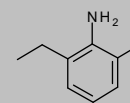
CAS 94-96-2



2-Ethyl-6-methylaniline

C₉ H₁₃ N MW 135.2062
 DRE-C13348000 certified neat 250 mg

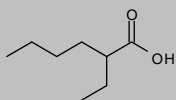
CAS 24549-06-2



2-Ethylhexanoic acid

C₈ H₁₆ O₂ MW 144.2114
 DRE-C13340100 certified neat 1 ml

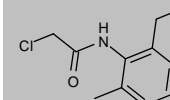
CAS 149-57-5



2-Ethyl-6-methyl-2-chloroacetanilide

C₁₁ H₁₄ Cl N O MW 211.688
 DRE-C13348010 certified neat 10 mg

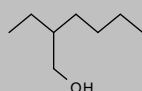
CAS 32428-71-0



2-Ethyl-1-hexanol

C₈ H₁₈ O MW 130.2279
 DRE-C13340200 certified neat 250 mg

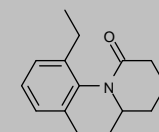
CAS 104-76-7



4-(2-Ethyl-6-methylphenyl)-5-methyl-3-morpholinone

C₁₄ H₁₉ N O₂ MW 233.3062
 DRE-C13349000 certified neat 10 mg

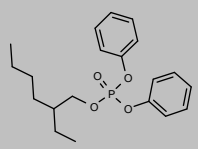
CAS 120375-14-6



2-Ethylhexyl diphenyl phosphate (technical)

C₂₀ H₂₇ O₄ P MW 362.3997
 DRE-C13342300 certified neat 250 mg

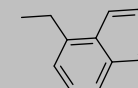
CAS 1241-94-7



1-Ethyl-naphthalene

C₁₂ H₁₂ MW 156.2237
 DRE-C20793100 certified neat 10 mg

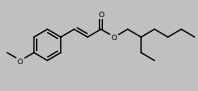
CAS 1127-76-0



2-Ethylhexyl p-methoxycinnamate (Parsol MCX)

C₁₈ H₂₆ O₃ MW 290.3972
 DRE-C13342000 certified neat 100 mg

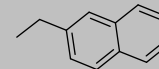
CAS 5466-77-3



2-Ethyl-naphthalene

C₁₂ H₁₂ MW 156.2237
 DRE-C20793200 certified neat 10 mg

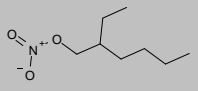
CAS 939-27-5



2-Ethylhexyl nitrate

C₈ H₁₇ N O₃ MW 175.2255
 DRE-C13342330 certified neat 250 mg

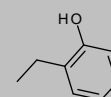
CAS 27247-96-7



2-Ethylphenol

C₈ H₁₀ O MW 122.1644
 DRE-C13350000 certified neat 500 mg
 DRE-L13350000ME 10 µg/mL in Methanol 10 ml
 DRE-XA13350000ME 100 µg/mL in Methanol 1 ml

CAS 90-00-6

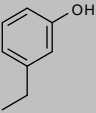


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

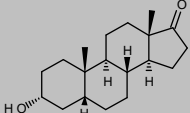
3-Ethylphenol CAS 620-17-7

$C_8H_{10}O$	MW	122.1644
DRE-C13351000	certified neat	500 mg
DRE-XA13351000ME	100 µg/mL in Methanol	1 ml



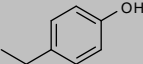
Etiocolan-3alpha-ol-17-one CAS 53-42-9

$C_{19}H_{30}O_2$	MW	290.4403
DRE-C13356500	certified neat	10 mg



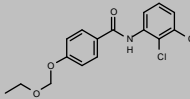
4-Ethylphenol CAS 123-07-9

$C_8H_{10}O$	MW	122.1644
DRE-C13352000	certified neat	500 mg
DRE-L13352000AL	10 µg/mL in Acetonitrile	10 ml



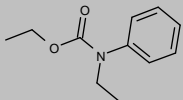
Etobenzanid CAS 79540-50-4

$C_{16}H_{15}Cl_2NO_3$	MW	340.2012
DRE-C13360000	certified neat	50 mg
DRE-L13360000CY	10 µg/mL in Cyclohexane	10 ml



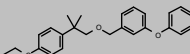
N-Ethyl-N-phenylurethane CAS 1013-75-8

$C_{11}H_{15}NO_2$	MW	193.2423
DRE-C13352500	certified neat	100 mg



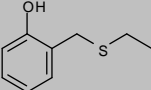
Etopenprox CAS 80844-07-1

$C_{25}H_{28}O_3$	MW	376.488
DRE-C13363000	certified neat	100 mg
DRE-L13363000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L13363000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA13363000AL	100 µg/mL in Acetonitrile	1 ml
DRE-XA13363000IO	100 µg/mL in Isooctane	1 ml



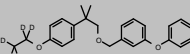
2-Ethylthiomethylphenol CAS 20760-06-9

$C_9H_{12}OS$	MW	168.256
DRE-C13355000	certified neat	100 mg



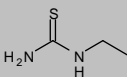
Etopenprox D₅ (ethyl D₅) CAS n/a

$C_{25}D_5H_{23}O_3$	MW	381.5188
DRE-XA13363010AC	100 µg/mL in Acetone	1.1 ml



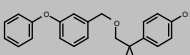
N-Ethylthiourea CAS 625-53-6

$C_3H_8N_2S$	MW	104.174
DRE-C13355300	certified neat	100 mg




Etopenprox-desethyl CAS 80854-21-3

$C_{23}H_{24}O_3$	MW	348.4349
DRE-L13363020CY	10 µg/mL in Cyclohexane	10 ml



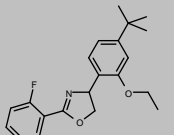
Ethyltin-trichloride CAS 1066-57-5

$C_2H_5Cl_3Sn$	MW	254.1301
DRE-L13355600CY	10 µg/mL in Cyclohexane	10 ml



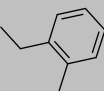
Etloxazole CAS 153233-91-1

$C_{21}H_{23}F_2N_2O_2$	MW	359.4096
DRE-C13368000	certified neat	50 mg
DRE-L13368000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA13368000AL	100 µg/mL in Acetonitrile	1 ml



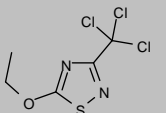
2-Ethyltoluene CAS 611-14-3

C_9H_{12}	MW	120.1916
DRE-CA13356200	certified neat	250 mg
DRE-XA13356200ME	100 µg/mL in Methanol	1 ml



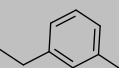
Etridiazole CAS 2593-15-9

$C_5H_5Cl_3N_2OS$	MW	247.53
DRE-C13370000	certified neat	100 mg
DRE-L13370000CY	10 µg/mL in Cyclohexane	10 ml



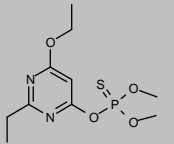
3-Ethyltoluene CAS 620-14-4

C_9H_{12}	MW	120.1916
DRE-CA13356300	certified neat	100 mg
DRE-XA13356300ME	100 µg/mL in Methanol	1 ml



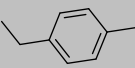
Etrimfos (technical mixture) CAS 38260-54-7

$C_{10}H_{17}N_2O_4PS$	MW	292.2917
DRE-CA13380000	certified neat(*)	100 mg
DRE-L13380000CY	10 µg/mL in Cyclohexane	10 ml
DRE-X13380000CY	100 µg/mL in Cyclohexane	10 ml



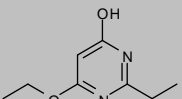
4-Ethyltoluene CAS 622-96-8

C_9H_{12}	MW	120.1916
DRE-CA13356400	certified neat	100 mg
DRE-XA13356400ME	100 µg/mL in Methanol	1 ml



Etrimfos alcohol metabolite CAS 38249-44-4

$C_8H_{12}N_2O_2$	MW	168.1931
DRE-C13381000	certified neat	10 mg
DRE-LA13381000CY	10 µg/mL in Cyclohexane	1 ml



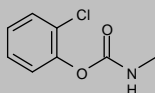
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Etrofol (CPMC)

C₈ H₈ Cl N O₂ MW 185.6076
 DRE-C13390000 certified neat 10 mg
 DRE-LA13390000CY 10 µg/mL in Cyclohexane 1 ml

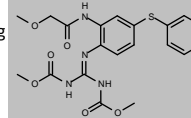
CAS 3942-54-9



Fenbanel

C₂₀ H₂₂ N₄ O₆ S MW 446.4769
 DRE-C13407000 certified neat 100 mg

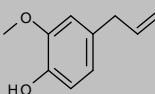
CAS 58306-30-2



Eugenol

C₁₀ H₁₂ O₂ MW 164.2011
 DRE-C13395000 certified neat 100 mg

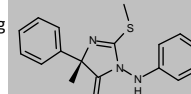
CAS 97-53-0



Fenamidone

C₁₇ H₁₇ N₃ O S MW 311.4014
 DRE-C13408000 certified neat 100 mg
 DRE-L13408000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-L13408000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA13408000CY 100 µg/mL in Cyclohexane 1 ml

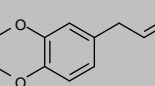
CAS 161326-34-7



Eugenol methyl ether

C₁₁ H₁₄ O₂ MW 178.2277
 DRE-C13395200 certified neat 100 mg

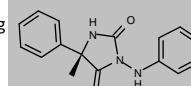
CAS 93-15-2



Fenamidone metabolite 1

C₁₆ H₁₅ N₃ O₂ MW 281.3092
 DRE-C13408030 certified neat 100 mg

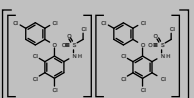
CAS 332855-88-6



Eulan WA New (technical mixture)

((C₁₃ H₆ Cl₇ N O₃ S)c(C₁₃ H₇ Cl₆ N O₃ S)c) MW 974.4102
 mix
 DRE-L13397500CY 10 µg/mL in Cyclohexane 10 ml

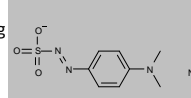
CAS 55069-01-7



Fenaminosulf

C₈ H₁₀ N₃ O₃ S . Na MW 251.2381
 DRE-C13410000 certified neat 100 mg

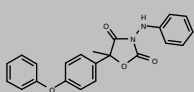
CAS 140-56-7



Famoxadone

C₂₂ H₁₈ N₂ O₄ MW 374.3893
 DRE-C13399000 certified neat 100 mg
 DRE-L13399000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA13399000CY 100 µg/mL in Cyclohexane 1 ml

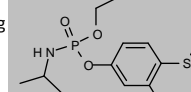
CAS 131807-57-3



Fenamiphos

C₁₃ H₂₂ N O₃ P S MW 303.3574
 DRE-C13420000 certified neat 250 mg
 DRE-L13420000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA13420000AL 100 µg/mL in Acetonitrile 1 ml

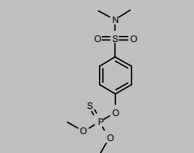
CAS 22224-92-6



Famphur

C₁₀ H₁₆ N O₅ P S₂ MW 325.3415
 DRE-C13400000 certified neat 100 mg
 DRE-L13400000CY 10 µg/mL in Cyclohexane 10 ml

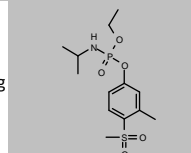
CAS 52-85-7



Fenamiphos-sulfone

C₁₃ H₂₂ N O₅ P S MW 335.3562
 DRE-L13421000EA 10 µg/mL in Ethylacetate 10 ml
 DRE-C13421000 certified neat 100 mg

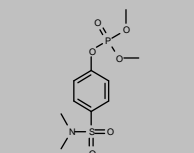
CAS 31972-44-8



Famphur-oxon

C₁₀ H₁₆ N O₆ P S MW 309.2759
 DRE-L13401000CY 10 µg/mL in Cyclohexane 10 ml

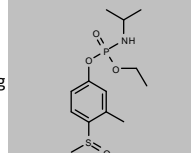
CAS 960-25-8



Fenamiphos-sulfoxide

C₁₃ H₂₂ N O₄ P S MW 319.3568
 DRE-L13422000MB 10 µg/mL in MTBE(*) 10 ml
 DRE-C13422000 certified neat 100 mg

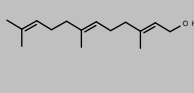
CAS 31972-43-7



Farnesol, mixture of isomers

C₁₅ H₂₆ O MW 222.3663
 DRE-C13405000 certified neat 250 mg

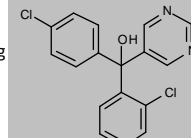
CAS 4602-84-0



Fenarimol

C₁₇ H₁₂ Cl₂ N₂ O MW 331.196
 DRE-C13430000 certified neat 100 mg
 DRE-L13430000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-L13430000EA 10 µg/mL in Ethylacetate 10 ml
 DRE-XA13430000CY 100 µg/mL in Cyclohexane 1 ml

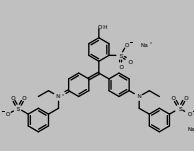
CAS 60168-88-9



Fast Green FCF

C₃₇ H₃₄ N₂ O₁₀ S₃ . 2 Na MW 808.8478
 DRE-C13406000 certified neat 100 mg

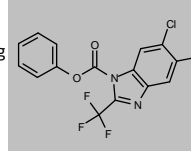
CAS 2353-45-9



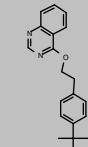
Fenazaflor

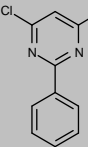
C₁₅ H₇ Cl₂ F₃ N₂ O₂ MW 375.1295
 DRE-C13440000 certified neat 100 mg

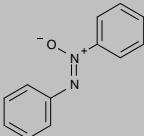
CAS 14255-88-0

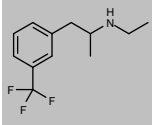


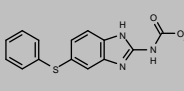
Alphabetical listing of individual standards

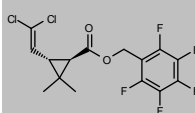
Fenazaquin			CAS 120928-09-8
C ₂₀ H ₂₂ N ₂ O	MW 306.4015		
DRE-C13441000	certified neat	100 mg	
DRE-L13441000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L13441000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA13441000CY	100 µg/mL in Cyclohexane	1 ml	

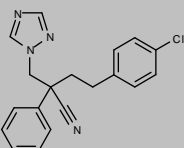
Fenclorim			CAS 3740-92-9
C ₁₀ H ₆ Cl ₂ N ₂	MW 225.074		
DRE-C13463000	certified neat	100 mg	
DRE-L13463000CY	10 µg/mL in Cyclohexane	10 ml	

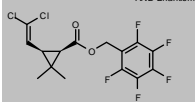
Fenazox			CAS 495-48-7
C ₁₂ H ₁₀ N ₂ O	MW 198.2206		
DRE-C13442000	certified neat	250 mg	

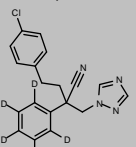
Fenfluramine HCl			CAS 404-82-0
C ₁₂ H ₁₆ F ₃ N · Cl H	MW 267.7183		
DRE-XA13468000AL	100 µg/mL in Acetonitrile	1 ml	

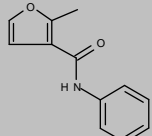
Fenbendazole			CAS 43210-67-9
C ₁₅ H ₁₃ N ₃ O ₂ S	MW 299.3476		
DRE-C13446000	certified neat	100 mg	

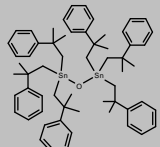
Fenfluthrin			CAS 75867-00-4
C ₁₅ H ₁₁ Cl ₂ F ₅ O ₂	MW 389.1446		
DRE-XA13469000AL	100 µg/mL in Acetonitrile(*)	1 ml	

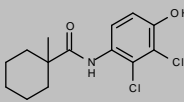
Fenbuconazole			CAS 114369-43-6
C ₁₉ H ₁₇ Cl N ₄	MW 336.8181		
DRE-C13448500	certified neat	100 mg	
DRE-L13448500CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA13448500CY	100 µg/mL in Cyclohexane	1 ml	

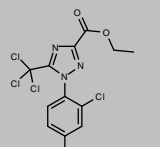
cis-Fenfluthrin			CAS 74337-23-8
C ₁₅ H ₁₁ Cl ₂ F ₅ O ₂	MW 389.1446		
DRE-XA13469020AL	100 µg/mL in Acetonitrile	1 ml	

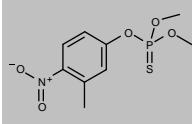
Fenbuconazole (phenyl D ₅)			CAS n/a
C ₁₉ D ₅ H ₁₂ Cl N ₄	MW 341.8489		
DRE-XA13448510AC	100 µg/mL in Acetone	1.1 ml	

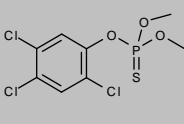
Fenfuram			CAS 24691-80-3
C ₁₂ H ₁₁ N O ₂	MW 201.2212		
DRE-C13470000	certified neat	100 mg	

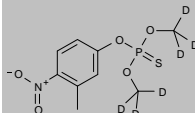
Fenbutatin oxide			CAS 13356-08-6
C ₆₀ H ₇₈ O N ₂	MW 1052.6807		
DRE-C13450000	certified neat	250 mg	
DRE-L13450000CY	10 µg/mL in Cyclohexane	10 ml	

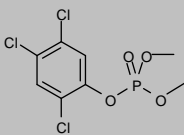
Fenhexamid			CAS 126833-17-8
C ₁₄ H ₁₇ Cl ₂ N O ₂	MW 302.1963		
DRE-C13476000	certified neat	100 mg	
DRE-L13476000CY	10 µg/mL in Cyclohexane	10 ml	

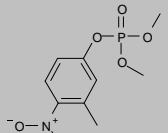
Fenclorazol-ethyl			CAS 103112-35-2
C ₁₂ H ₈ Cl ₅ N ₃ O ₂	MW 403.4758		
DRE-C13457000	certified neat	100 mg	

Fenitrothion			CAS 122-14-5
C ₉ H ₁₂ N O ₅ P S	MW 277.234		
DRE-C13480000	certified neat	250 mg	
DRE-L13480000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L13480000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA13480000AL	100 µg/mL in Acetonitrile	1 ml	
DRE-XA13480000CY	100 µg/mL in Cyclohexane	1 ml	

Fenclorphos			CAS 299-84-3
C ₈ H ₈ Cl ₃ O ₃ P S	MW 321.5451		
DRE-C13460000	certified neat	100 mg	
DRE-L13460000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA13460000CY	100 µg/mL in Cyclohexane	1 ml	

Fenitrothion D ₆ (O,O-dimethyl D ₆)			CAS 203645-59-4
C ₉ D ₆ H ₆ N O ₅ P S	MW 283.271		
DRE-C13480100	certified neat	10 mg	
DRE-XA13480100CY	100 µg/mL in Cyclohexane	1.1 ml	

Fenclorphos-oxon			CAS 3983-45-7
C ₈ H ₈ Cl ₃ O ₄ P	MW 305.4795		
DRE-C13460500	certified neat	100 mg	
DRE-XA13460500AL	100 µg/mL in Acetonitrile	1 ml	

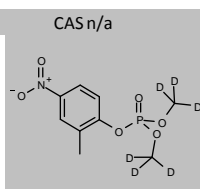
Fenitrothion-oxon			CAS 2255-17-6
C ₉ H ₁₂ N O ₆ P	MW 261.1684		
DRE-LA13481000EA	10 µg/mL in Ethylacetate	1 ml	

(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

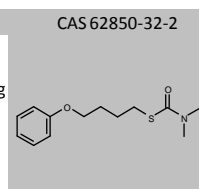
Fenitrothion-oxon D₆ (O,O-dimethyl D₆)

C₉ D₆ H₆ N O₆ P MW 267.2054
DRE-XA13481100AC 100 µg/mL in Acetone 1.1 ml



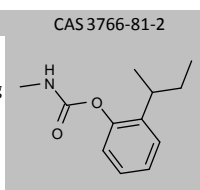
Fenothiocarb

C₁₃ H₁₉ N O₂ S MW 253.3605
DRE-C13497500 certified neat 100 mg
DRE-L13497500AC 10 µg/mL in Acetone 10 ml
DRE-L13497500TO 10 µg/mL in Toluene 10 ml
DRE-XA13497500TO 100 µg/mL in Toluene 1 ml



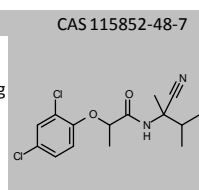
Fenobucarb

C₁₂ H₁₇ N O₂ MW 207.2689
DRE-C13485000 certified neat 250 mg
DRE-L13485000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA13485000AL 100 µg/mL in Acetonitrile 1 ml



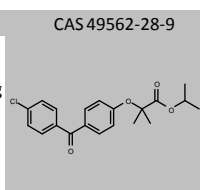
Fenoxanil

C₁₅ H₁₈ Cl₂ N₂ O₂ MW 329.2216
DRE-C13498000 certified neat 100 mg
DRE-L13498000AL 10 µg/mL in Acetonitrile 10 ml



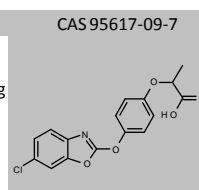
Fenofibrate

C₂₀ H₂₁ Cl O₄ MW 360.8313
DRE-C13486000 certified neat 100 mg



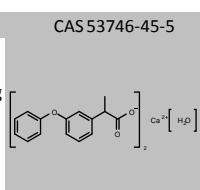
Fenoxaprop

C₁₆ H₁₂ Cl N O₅ MW 333.7232
DRE-C13499500 certified neat 100 mg
DRE-XA13499500AL 100 µg/mL in Acetonitrile(*) 1 ml



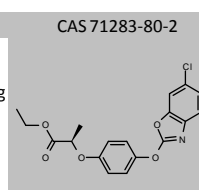
Fenoprofen calcium dihydrate

2 C₁₅ H₁₃ O₃ · Ca · 2 H₂ O MW 558.6324
DRE-C13488000 certified neat 100 mg



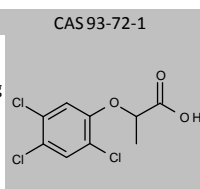
Fenoxaprop-P-ethyl (R-enantiomer)

C₁₈ H₁₆ Cl N O₅ MW 361.7763
DRE-C13510500 certified neat 250 mg



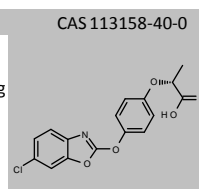
Fenoprop

C₉ H₇ Cl₃ O₃ MW 269.5091
DRE-C13490000 certified neat 100 mg
DRE-L13490000AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA13490000AL 100 µg/mL in Acetonitrile 1 ml



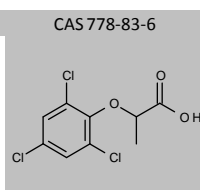
Fenoxaprop-P (R-enantiomer)

C₁₆ H₁₂ Cl N O₅ MW 333.7232
DRE-C13499600 certified neat 100 mg
DRE-L13499600AL 10 µg/mL in Acetonitrile 10 ml



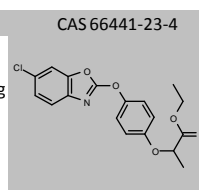
2,4,6-Fenoprop

C₉ H₇ Cl₃ O₃ MW 269.5091
DRE-L13495500AL 10 µg/mL in Acetonitrile 10 ml



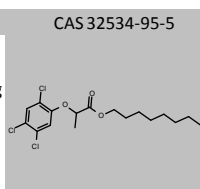
Fenoxaprop-ethyl

C₁₈ H₁₆ Cl N O₅ MW 361.7763
DRE-C13510000 certified neat 100 mg



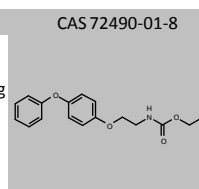
Fenoprop-isoocetyl ester

C₁₇ H₂₃ Cl₃ O₃ MW 381.7217
DRE-C13492490 certified neat 100 mg



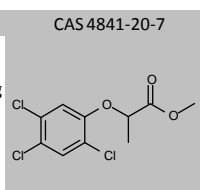
Fenoxycarb

C₁₇ H₁₉ N O₄ MW 301.3371
DRE-C13520000 certified neat 250 mg
DRE-L13520000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L13520000EA 10 µg/mL in Ethylacetate 10 ml



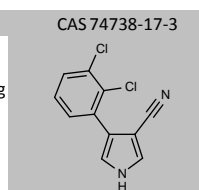
Fenoprop-methyl ester

C₁₀ H₉ Cl₃ O₃ MW 283.5357
DRE-C13495000 certified neat 100 mg
DRE-L13495000EA 10 µg/mL in Ethylacetate 10 ml



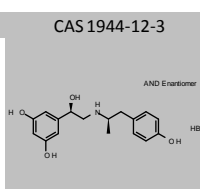
Fenpiclonil

C₁₁ H₆ Cl₂ N₂ MW 237.0847
DRE-C13525000 certified neat 100 mg



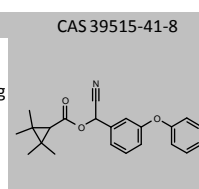
Fenoterol hydrobromide

C₁₇ H₂₁ N O₄ · Br H MW 384.2649
DRE-XA13497000AL 100 µg/mL in Acetonitrile 1 ml



Fenpropathrin

C₂₂ H₂₃ N O₃ MW 349.4229
DRE-C13530000 certified neat 250 mg
DRE-L13530000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L13530000IO 10 µg/mL in Isooctane 10 ml
DRE-XA13530000IO 100 µg/mL in Isooctane 1 ml

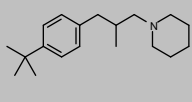


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

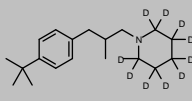
Fenpropidin CAS 67306-00-7

C ₁₉ H ₃₁ N	MW 273.4561	
DRE-C13537000	certified neat	100 mg
DRE-L13537000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA13537000CY	100 µg/mL in Cyclohexane	1 ml



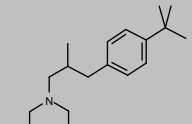
Fenpropidin D₁₀ (piperidine D₁₀) CAS n/a

C ₁₉ D ₁₀ H ₂₁ N	MW 283.5177	
DRE-XA13537100CY	100 µg/mL in Cyclohexane	1.1 ml



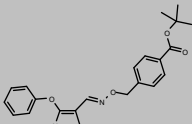
Fenpropimorph CAS 67306-03-0

C ₂₀ H ₃₃ N O	MW 303.4821	
DRE-C13540000	certified neat	250 mg
DRE-L13540000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L13540000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA13540000CY	100 µg/mL in Cyclohexane	1 ml



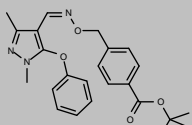
- Fenpyroximate CAS 134098-61-6

C ₂₄ H ₂₇ N ₃ O ₄	MW 421.4889	
DRE-C13545000	certified neat	100 mg
DRE-L13545000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L13545000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA13545000CY	100 µg/mL in Cyclohexane	1 ml



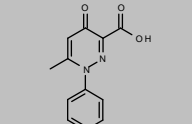
(Z)-Fenpyroximate CAS 149054-53-5

C ₂₄ H ₂₇ N ₃ O ₄	MW 421.4889	
DRE-XA13545200AL	100 µg/mL in Acetonitrile(*)	1 ml



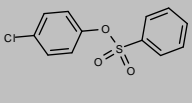
Fenridazon CAS 68254-10-4

C ₁₂ H ₉ Cl N ₂ O ₃	MW 264.6645	
DRE-XA13552000AL	100 µg/mL in Acetonitrile	1 ml



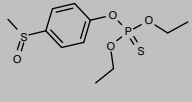
Fenson CAS 80-38-6

C ₁₂ H ₉ Cl O ₃ S	MW 268.7161	
DRE-C13560000	certified neat	250 mg
DRE-L13560000CY	10 µg/mL in Cyclohexane	10 ml



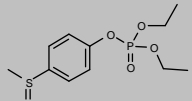
Fensulfothion CAS 115-90-2

C ₁₁ H ₁₇ O ₄ P S ₂	MW 308.354	
DRE-C13570000	certified neat	100 mg
DRE-L13570000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L13570000CY	10 µg/mL in Cyclohexane(*)	10 ml
DRE-XA13570000AL	100 µg/mL in Acetonitrile	1 ml
DRE-XA13570000EA	100 µg/mL in Ethylacetate	1 ml



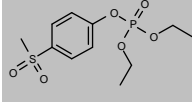
Fensulfothion-oxon CAS 6552-21-2

C ₁₁ H ₁₇ O ₅ P S	MW 292.2884	
DRE-C13570013	certified neat	50 mg
DRE-XA13570013CY	100 µg/mL in Cyclohexane	1 ml



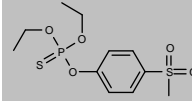
Fensulfothion-oxon-sulfone CAS 6132-17-8

C ₁₁ H ₁₇ O ₆ P S	MW 308.2878	
DRE-C13570016	certified neat	50 mg
DRE-XA13570016CY	100 µg/mL in Cyclohexane	1 ml



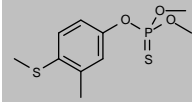
Fensulfothion-sulfone CAS 14255-72-2

C ₁₁ H ₁₇ O ₅ P S ₂	MW 324.3534	
DRE-C13570020	certified neat	50 mg
DRE-XA13570020CY	100 µg/mL in Cyclohexane	1 ml



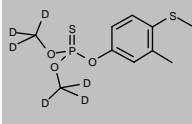
Fenthion CAS 55-38-9

C ₁₀ H ₁₅ O ₃ P S ₂	MW 278.3281	
DRE-C13580000	certified neat	250 mg
DRE-L13580000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L13580000CY	10 µg/mL in Cyclohexane	10 ml



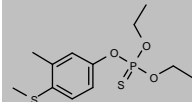
Fenthion D₆ (O,O-dimethyl D₆) CAS 1189662-83-6

C ₁₀ D ₆ H ₉ O ₃ P S ₂	MW 284.365	
DRE-XA13580100AC	100 µg/mL in Acetone	1.1 ml
DRE-C13580100	certified neat	10 mg



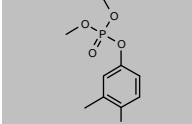
Fenthion-ethyl CAS 1716-09-2

C ₁₂ H ₁₉ O ₃ P S ₂	MW 306.3812	
DRE-C13580200	certified neat	100 mg



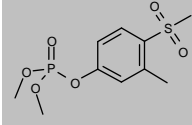
Fenthion-oxon CAS 6552-12-1

C ₁₀ H ₁₅ O ₄ P S	MW 262.2625	
DRE-LA13585000AL	10 µg/mL in Acetonitrile	1 ml
DRE-L13585000AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA13585000CY	100 µg/mL in Cyclohexane	1 ml



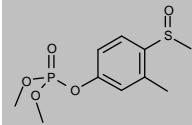
Fenthion-oxon-sulfone CAS 14086-35-2

C ₁₀ H ₁₅ O ₆ P S	MW 294.2613	
DRE-LA13585200AL	10 µg/mL in Acetonitrile	1 ml
DRE-L13585200AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA13585200AL	100 µg/mL in Acetonitrile	1 ml



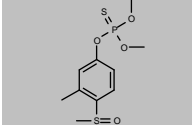
Fenthion-oxon-sulfoxide CAS 6552-13-2

C ₁₀ H ₁₅ O ₅ P S	MW 278.2619	
DRE-LA13585400AL	10 µg/mL in Acetonitrile	1 ml
DRE-LA13585400CY	10 µg/mL in Cyclohexane	1 ml
DRE-L13585400AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA13585400AL	100 µg/mL in Acetonitrile	1 ml



Fenthion-sulfone CAS 3761-42-0

C ₁₀ H ₁₅ O ₅ P S ₂	MW 310.3269	
DRE-C13586000	certified neat	10 mg
DRE-LA13586000EA	10 µg/mL in Ethylacetate	1 ml
DRE-XA13586000EA	100 µg/mL in Ethylacetate	1 ml

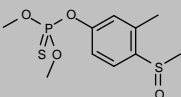


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

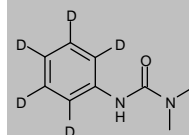
Fenthion-sulfoxide

CAS 3761-41-9	
$C_{10}H_{15}O_4PS_2$	MW 294.3275
DRE-C13586500	certified neat 50 mg
DRE-XA13586500AC	100 µg/mL in Acetone 1 ml
DRE-XA13586500AL	100 µg/mL in Acetonitrile 1 ml



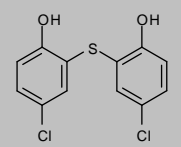
Fenuron D₅ (phenyl D₅)

CAS n/a	
$C_9H_7N_2O$	MW 169.2352
DRE-XA13620010AL	100 µg/mL in Acetonitrile 1.1 ml



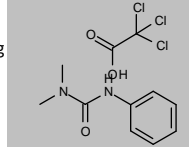
Fentichlor

CAS 97-24-5	
$C_{12}H_8Cl_2O_2S$	MW 287.1617
DRE-C13590000	certified neat 25 mg



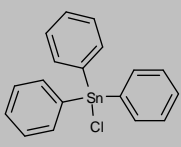
Fenuron TCA

CAS 4482-55-7	
$C_9H_{12}N_2O \cdot C_2HCl_3O_2$	MW 327.5915
DRE-C13620050	certified neat 100 mg



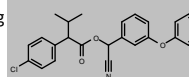
Fentin-chloride (Triphenyltin chloride)

CAS 639-58-7	
$C_{18}H_{15}ClSn$	MW 385.4747
DRE-C13601000	certified neat 250 mg
DRE-L13601000IO	10 µg/mL in Isooctane 10 ml



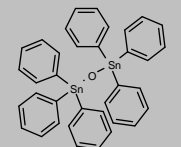
Fenvalerate

CAS 51630-58-1	
$C_{25}H_{22}ClN_3O_3$	MW 419.9001
DRE-C13630000	certified neat 250 mg
DRE-L13630000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L13630000IO	10 µg/mL in Isooctane 10 ml
DRE-XA13630000IO	100 µg/mL in Isooctane 1 ml



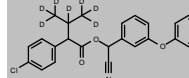
Fentin-oxide

CAS 1262-21-1	
$C_{36}H_{30}O_2Sn_2$	MW 716.0428
DRE-C13603000	certified neat 250 mg



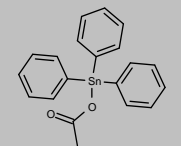
Fenvalerate D₇ (isopropyl D₇)

CAS n/a	
$C_{25}D_7H_{15}ClN_3O_3$	MW 426.9432
DRE-XA13630010IO	100 µg/mL in Isooctane 1.1 ml



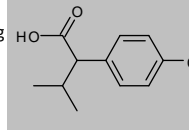
Fentin-acetate

CAS 900-95-8	
$C_{20}H_{18}O_2Sn$	MW 409.0657
DRE-CA13600000	certified neat 250 mg



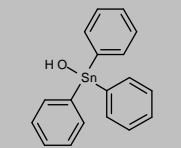
Fenvalerate free acid metabolite

CAS 2012-74-0	
$C_{11}H_{13}ClO_2$	MW 212.6727
DRE-C13630020	certified neat 100 mg



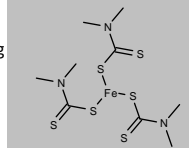
Fentin-hydroxide

CAS 76-87-9	
$C_{18}H_{16}OSn$	MW 367.029
DRE-C13602000	certified neat 250 mg



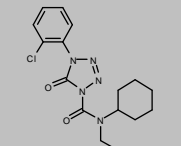
Ferbam

CAS 14484-64-1	
$C_9H_{18}FeN_3S_6$	MW 416.4943
DRE-C13640000	certified neat 250 mg



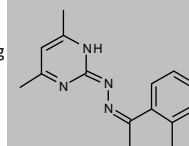
Fentrazamide

CAS 158237-07-1	
$C_{16}H_{20}ClN_5O_2$	MW 349.8153
DRE-C13610000	certified neat 100 mg



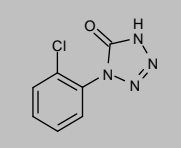
Ferimzone

CAS 89269-64-7	
$C_{15}H_{18}N_4$	MW 254.3302
DRE-C13642000	certified neat 100 mg



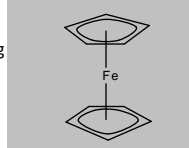
Fentrazamide Metabolite 1

CAS 98377-35-6	
$C_7H_5ClN_4O$	MW 196.5938
DRE-L13610200AL	10 µg/mL in Acetonitrile 10 ml
DRE-XA13610200AL	100 µg/mL in Acetonitrile 1 ml



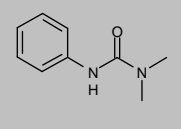
Ferrocene

CAS 102-54-5	
$2C_5H_5Fe$	MW 186.0314
DRE-C13644000	certified neat 250 mg



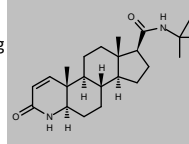
Fenuron

CAS 101-42-8	
$C_9H_{12}N_2O$	MW 164.2044
DRE-C13620000	certified neat 250 mg
DRE-L13620000AL	10 µg/mL in Acetonitrile 10 ml
DRE-XA13620000AL	100 µg/mL in Acetonitrile 1 ml



Finasteride

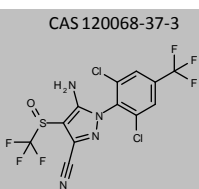
CAS 98319-26-7	
$C_{23}H_{36}N_2O_2$	MW 372.5441
DRE-C13644200	certified neat 100 mg



Alphabetical listing of individual standards

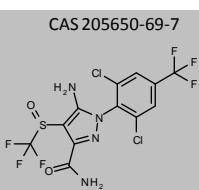
Fipronil

$C_{12}H_4Cl_2F_6N_4O_5S$	MW 437.1478		
DRE-C13645000	certified neat	100 mg	
DRE-L13645000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L13645000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA13645000AL	100 µg/mL in Acetonitrile	1 ml	



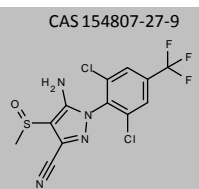
Fipronil-carboxamide

$C_{12}H_6Cl_2F_6N_4O_2S$	MW 455.163		
DRE-XA13645200AL	100 µg/mL in Acetonitrile	1 ml	



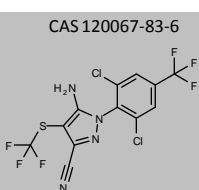
Fipronil des F3

$C_{12}H_7Cl_2F_3N_4O_5S$	MW 383.1764		
DRE-XA13645100AL	100 µg/mL in Acetonitrile	1.1 ml	



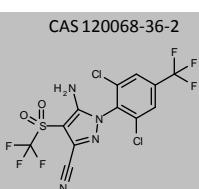
Fipronil-sulfide

$C_{12}H_4Cl_2F_6N_4S$	MW 421.1484		
DRE-C13645400	certified neat	25 mg	
DRE-L13645400AL	10 µg/mL in Acetonitrile	10 ml	
DRE-XA13645400AL	100 µg/mL in Acetonitrile	1 ml	



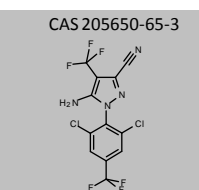
Fipronil-sulfone

$C_{12}H_4Cl_2F_6N_4O_2S$	MW 453.1472		
DRE-C13645500	certified neat	50 mg	
DRE-L13645500AL	10 µg/mL in Acetonitrile	10 ml	
DRE-XA13645500AL	100 µg/mL in Acetonitrile	1 ml	



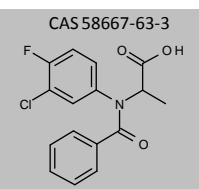
Fipronil-desulfinyl

$C_{12}H_4Cl_2F_6N_4$	MW 389.0834		
DRE-L13645300AL	10 µg/mL in Acetonitrile	10 ml	
DRE-XA13645300AL	100 µg/mL in Acetonitrile	1 ml	



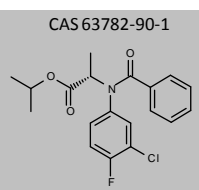
Flamprop (free acid)

$C_{16}H_{13}ClFN_3O_3$	MW 321.7307		
DRE-C13649000	certified neat	100 mg	



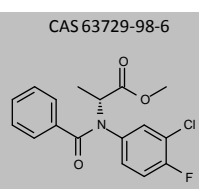
Flamprop-M-isopropyl

$C_{19}H_{19}ClFN_3O_3$	MW 363.8105		
DRE-C13650500	certified neat	250 mg	



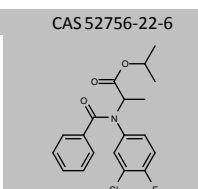
Flamprop-M-methyl

$C_{17}H_{15}ClFN_3O_3$	MW 335.7573		
DRE-C13655200	certified neat	10 mg	



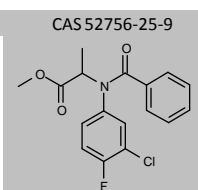
Flamprop-isopropyl

$C_{19}H_{19}ClFN_3O_3$	MW 363.8105		
DRE-C13650000	certified neat	250 mg	
DRE-L13650000CY	10 µg/mL in Cyclohexane	10 ml	



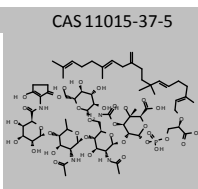
Flamprop-methyl

$C_{17}H_{15}ClFN_3O_3$	MW 335.7573		
DRE-C13655000	certified neat	100 mg	
DRE-L13655000CY	10 µg/mL in Cyclohexane	10 ml	



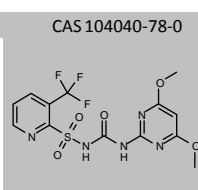
Flavomycin

$C_{69}H_{107}N_4O_{35}P$	MW		
DRE-C13655300	certified neat	250 mg	



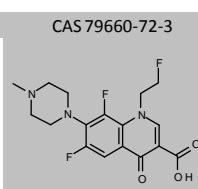
Flazasulfuron

$C_{13}H_{12}F_3N_5O_5S$	MW 407.3251		
DRE-C13655600	certified neat	50 mg	



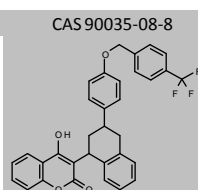
Fleroxacin

$C_{17}H_{18}F_3N_3O_3$	MW 369.3383		
DRE-C13658000	certified neat	100 mg	



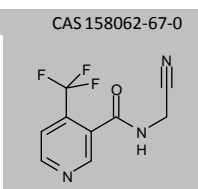
Flocoumafen

$C_{33}H_{25}F_3O_4$	MW 542.5444		
DRE-C13662000	certified neat	50 mg	
DRE-LA13662000AL	10 µg/mL in Acetonitrile	1 ml	



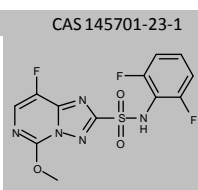
Flonicamid

$C_9H_6F_3N_3O$	MW 229.1586		
DRE-C13662100	certified neat	25 mg	
DRE-XA13662100AL	100 µg/mL in Acetonitrile	1 ml	



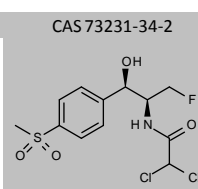
Florasulam

$C_{12}H_8F_3N_5O_3S$	MW 359.2838		
DRE-C13662200	certified neat	50 mg	
DRE-L13662200AL	10 µg/mL in Acetonitrile	10 ml	



Florfenicol

$C_{12}H_{14}Cl_2FN_4O_4S$	MW 358.2133		
DRE-C13665000	certified neat	250 mg	

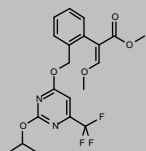


Alphabetical listing of individual standards

Fluacrypyrim

C₂₀ H₂₁ F₃ N₂ O₅ MW 426.3863
 DRE-C13667000 certified neat 50 mg

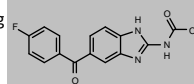
CAS 229977-93-9



Flubendazole

C₁₆ H₁₂ F N₃ O₃ MW 313.2832
 DRE-C13678000 certified neat 100 mg
 DRE-L13678000AC 10 µg/mL in Acetone 10 ml

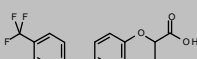
CAS 31430-15-6



Fluazifop (free acid)

C₁₅ H₁₂ F₃ N O₄ MW 327.2553
 DRE-C13669000 certified neat 10 mg
 DRE-L13669000EA 10 µg/mL in Ethylacetate 10 ml
 DRE-XA13669000AL 100 µg/mL in Acetonitrile 1 ml

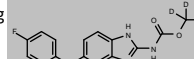
CAS 69335-91-7



Flubendazole D₃

C₁₆ D₃ H₉ F N₃ O₃ MW 316.3017
 DRE-C13678010 certified neat 10 mg
 DRE-L13678010AC 10 µg/mL in Acetone 10 ml

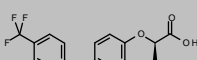
CAS n/a



Fluazifop-P (free acid)

C₁₅ H₁₂ F₃ N O₄ MW 327.2553
 DRE-C13669500 certified neat 10 mg

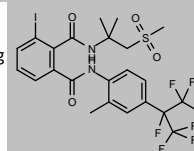
CAS 83066-88-0



Flubendiamide

C₂₃ H₂₂ F₇ I N₂ O₄ S MW 682.3901
 DRE-C13679000 certified neat 100 mg

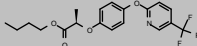
CAS 272451-65-7



Fluazifop-P-butyl

C₁₉ H₂₀ F₃ N O₄ MW 383.3616
 DRE-C13670200 certified neat 100 mg
 DRE-L13670200AC 10 µg/mL in Acetone 10 ml

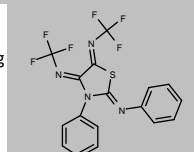
CAS 79241-46-6



Flubenzimine

C₁₇ H₁₀ F₆ N₄ S MW 416.3435
 DRE-C13680000 certified neat 250 mg
 DRE-L13680000CY 10 µg/mL in Cyclohexane 10 ml

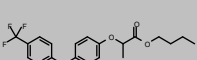
CAS 37893-02-0



Fluazifop-butyl

C₁₉ H₂₀ F₃ N O₄ MW 383.3616
 DRE-C13670000 certified neat 250 mg
 DRE-L13670000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-XA13670000AL 100 µg/mL in Acetonitrile 1 ml

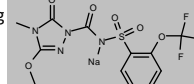
CAS 69806-50-4



Flucarbazone-sodium

C₁₂ H₁₀ F₃ N₄ Na O₆ S MW 418.281
 DRE-C13685000 certified neat 100 mg
 DRE-L13685000WA 10 µg/mL in Water 10 ml

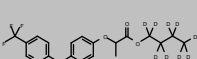
CAS 181274-17-9



Fluazifop-butyl D₉

C₁₉ D₉ H₁₁ F₃ N O₄ MW 392.417
 DRE-XA13670100AC 100 µg/mL in Acetone 1.1 ml

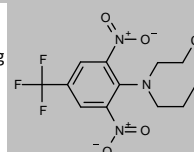
CAS n/a



Fluchloralin

C₁₂ H₁₃ Cl F₃ N₃ O₄ MW 355.6975
 DRE-C13690000 certified neat 100 mg
 DRE-L13690000CY 10 µg/mL in Cyclohexane 10 ml

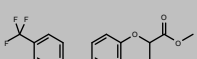
CAS 33245-39-5



Fluazifop-methyl

C₁₆ H₁₄ F₃ N O₄ MW 341.2819
 DRE-C13670400 certified neat 50 mg
 DRE-L13670400CY 10 µg/mL in Cyclohexane 10 ml

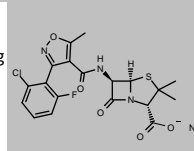
CAS 69335-90-6



Flucloxacillin sodium

C₁₉ H₁₆ Cl F N₃ O₅ S . Na MW 475.8536
 DRE-C13696000 certified neat 250 mg

CAS 1847-24-1



Fluazinam

C₁₃ H₄ Cl₂ F₆ N₄ O₄ MW 465.0917
 DRE-C13671500 certified neat 100 mg
 DRE-L13671500CY 10 µg/mL in Cyclohexane 10 ml

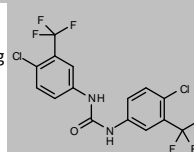
CAS 79622-59-6



Flucofuron

C₁₅ H₈ Cl₂ F₆ N₂ O MW 417.1332
 DRE-C13697000 certified neat 10 mg

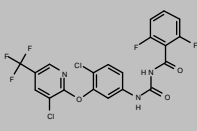
CAS 370-50-3



Fluazuron

C₂₀ H₁₀ Cl₂ F₅ N₃ O₃ MW 506.2097
 DRE-C13672000 certified neat 100 mg

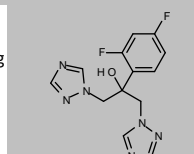
CAS 86811-58-7



Fluconazole

C₁₃ H₁₂ F₂ N₆ O MW 306.2708
 DRE-C13697500 certified neat 100 mg

CAS 86386-73-4

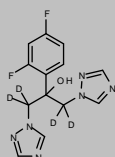


Alphabetical listing of individual standards

Fluconazole D₄ (bismethylene D₄)

C₁₃ D₄ H₈ F₂ N₆ O MW 310.2954
DRE-XA13697510AC 100 µg/mL in Acetone 1.1 ml

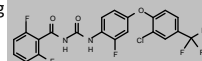
CAS 1124197-58-5



Flufenoxuron

C₂₁ H₁₁ Cl F₆ N₂ O₃ MW 488.767
DRE-C13712000 certified neat 100 mg
DRE-L13712000CY 10 µg/mL in Cyclohexane 10 ml

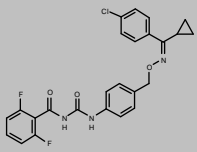
CAS 101463-69-8



Flucycloxuron

C₂₅ H₂₀ Cl F₂ N₃ O₃ MW 483.8944
DRE-C13698500 certified neat 10 mg

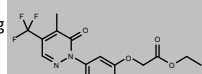
CAS 94050-52-9



Flufenpyr-ethyl

C₁₆ H₁₃ Cl F₄ N₂ O₄ MW 408.732
DRE-C13713000 certified neat 10 mg

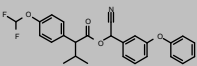
CAS 188489-07-8



Flucythrinate

C₂₆ H₂₃ F₂ N₄ O₄ MW 451.4619
DRE-C13700000 certified neat 100 mg
DRE-L13700000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA13700000IO 100 µg/mL in Isooctane 1 ml

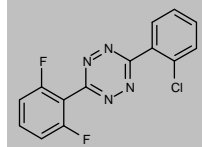
CAS 70124-77-5



Flufenzine

C₁₄ H₇ Cl F₂ N₄ MW 304.682
DRE-XA13715000AL 100 µg/mL in Acetonitrile 1 ml

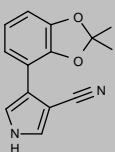
CAS 162320-67-4



Fludioxonil

C₁₂ H₆ F₂ N₂ O₂ MW 248.185
DRE-C13705000 certified neat 100 mg
DRE-L13705000AC 10 µg/mL in Acetone 10 ml
DRE-L13705000AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA13705000AL 100 µg/mL in Acetonitrile 1 ml

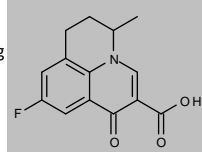
CAS 131341-86-1



Flumequine

C₁₄ H₁₂ F N O₃ MW 261.2484
DRE-C13718000 certified neat 250 mg

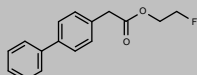
CAS 42835-25-6



Fluenetil (Lambrol)

C₁₆ H₁₅ F O₂ MW 258.2875
DRE-LA13710000CY 10 µg/mL in Cyclohexane 1 ml

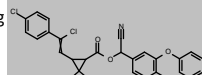
CAS 4301-50-2



Flumethrin

C₂₈ H₂₂ Cl₂ F N O₃ MW 510.3836
DRE-C13719000 certified neat 100 mg
DRE-L13719000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA13719000AL 100 µg/mL in Acetonitrile 1 ml

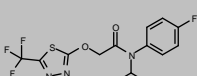
CAS 69770-45-2



Flufenacet

C₁₄ H₁₃ F₄ N₃ O₂ S MW 363.3305
DRE-C13711000 certified neat 100 mg
DRE-L13711000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L13711000CY 10 µg/mL in Cyclohexane 10 ml

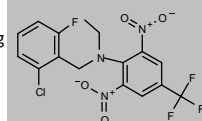
CAS 142459-58-3



Flumetralin

C₁₆ H₁₂ Cl F₄ N₃ O₄ MW 421.7308
DRE-C13720000 certified neat 250 mg
DRE-L13720000CY 10 µg/mL in Cyclohexane 10 ml

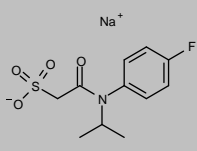
CAS 62924-70-3



Flufenacet ethane sulfonic acid ESA sodium salt

C₁₁ H₁₃ F N O₄ S . Na MW 297.2784
DRE-CA13711017 certified neat 10 mg

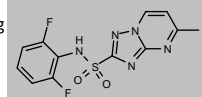
CAS 947601-87-8



Flumetsulam

C₁₂ H₉ F₂ N₅ O₂ S MW 325.294
DRE-C13721000 certified neat 100 mg

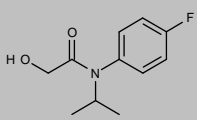
CAS 98967-40-9



Flufenacet-alcohol

C₁₁ H₁₄ F N O₂ MW 211.2328
DRE-C13711010 certified neat 10 mg

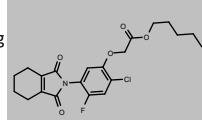
CAS 54041-17-7



Flumiclorac-pentyl

C₂₁ H₂₃ Cl F N O₅ MW 423.8624
DRE-C13724000 certified neat 100 mg

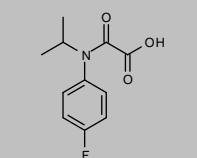
CAS 87546-18-7



Flufenacet-oxalat (OA)

C₁₁ H₁₂ F N O₃ MW 225.2163
DRE-CA13711020 certified neat 10 mg

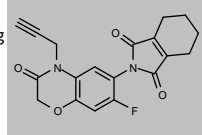
CAS 201668-31-7



Flumioxazin

C₁₉ H₁₅ F N₂ O₄ MW 354.3318
DRE-C13725000 certified neat 100 mg
DRE-L13725000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L13725000CY 10 µg/mL in Cyclohexane 10 ml

CAS 103361-09-7

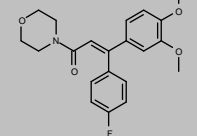


Alphabetical listing of individual standards

Flumorph

$C_{21}H_{22}FN_4O_4$	MW	371.4021
DRE-C13726000	certified neat	25 mg
DRE-XA13726000AL	100 µg/mL in Acetonitrile	1 ml

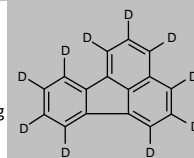
CAS 211867-47-9



Fluoranthene D₁₀

$C_{16}D_{10}$	MW	212.3122
DRE-L20795100ME	10 µg/mL in Methanol	10 ml
DRE-XA20795100AL	100 µg/mL in Acetonitrile	1 ml
DRE-C20795100	certified neat	50 mg
DRE-L20795100AC	10 µg/mL in Acetone	10 ml

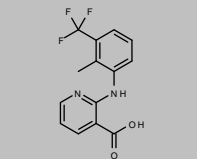
CAS 93951-69-0



Flunixin

$C_{14}H_{11}F_3N_2O_2$	MW	296.2445
DRE-C13726900	certified neat	10 mg

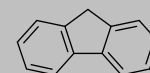
CAS 38677-85-9



Fluorene

$C_{13}H_{10}$	MW	166.2185
DRE-C20800000	certified neat	25 mg
DRE-L20800000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L20800000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA20800000AL	100 µg/mL in Acetonitrile	1 ml

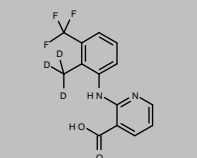
CAS 86-73-7



Flunixin D₃ (methyl D₃)

$C_{14}D_3H_8F_3N_2O_2$	MW	299.263
DRE-C13727010	certified neat	10 mg

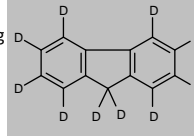
CAS 1015856-60-6



Fluorene D₁₀

$C_{13}D_{10}$	MW	176.2801
DRE-C20800200	certified neat	100 mg
DRE-L20800200CY	10 µg/mL in Cyclohexane	10 ml

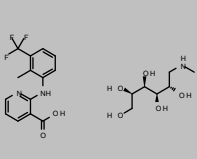
CAS 81103-79-9



Flunixin meglumine

$C_{14}H_{11}F_3N_2O_2 \cdot C_7H_{17}NO_5$	MW	491.4581
DRE-C13727000	certified neat	100 mg

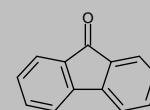
CAS 42461-84-7



9-Fluorenone

$C_{13}H_8O$	MW	180.202
DRE-C20805000	certified neat	250 mg

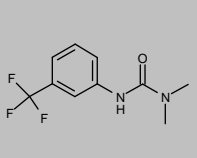
CAS 486-25-9



Fluometuron

$C_{10}H_{11}F_3N_2O$	MW	232.2023
DRE-C13730000	certified neat	250 mg
DRE-L13730000AL	10 µg/mL in Acetonitrile	10 ml

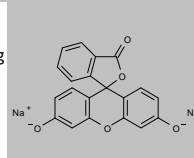
CAS 2164-17-2



Fluorescein disodium salt

$C_{20}H_{10}O_5 \cdot 2Na$	MW	376.2699
DRE-C13750000	certified neat	100 mg

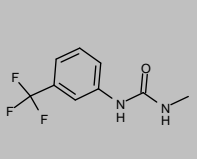
CAS 518-47-8



Fluometuron-desmethyl

$C_9H_9F_3N_2O$	MW	218.1758
DRE-L13730500ME	10 µg/mL in Methanol	10 ml

CAS 3032-40-4



Fluoridamid

$C_{10}H_{11}F_3N_2O_3S$	MW	296.2661
DRE-LA13755000AL	10 µg/mL in Acetonitrile	1 ml

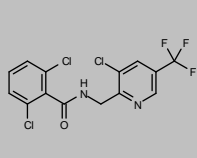
CAS 47000-92-0



Fluopicolide

$C_{14}H_8Cl_3F_3N_2O$	MW	383.5803
DRE-C13740000	certified neat	100 mg
DRE-XA13740000AL	100 µg/mL in Acetonitrile	1 ml

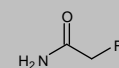
CAS 239110-15-7



Fluoroacetamide

$C_2H_4FN_2O$	MW	77.0577
DRE-C13760000	certified neat	100 mg

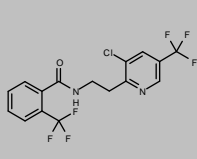
CAS 640-19-7



Fluopyram

$C_{16}H_{11}ClF_6N_2O$	MW	396.7147
DRE-C13743000	certified neat	50 mg

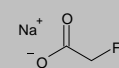
CAS 658066-35-4



Fluoroacetic acid sodium salt

$C_2H_2FO_2 \cdot Na$	MW	100.0243
DRE-L13772000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L13772000WA	10 µg/mL in Water(*)	10 ml

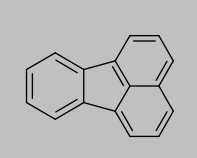
CAS 62-74-8



Fluoranthene

$C_{16}H_{10}$	MW	202.2506
DRE-C20795000	certified neat	25 mg
DRE-L20795000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L20795000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA20795000AL	100 µg/mL in Acetonitrile	1 ml

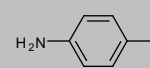
CAS 206-44-0



4-Fluoroaniline

C_6H_6FN	MW	111.1169
DRE-C13780000	certified neat	250 mg

CAS 371-40-4




(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

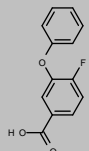
Fluorobenzene CAS 462-06-6

C_6H_5F	MW 96.1023	
DRE-CA13781000	certified neat	1 ml
DRE-L13781000ME	10 µg/mL in Methanol	10 ml
DRE-YA13781000ME	2000 µg/mL in Methanol	1 ml



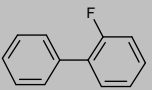
4-Fluoro-3-phenoxy benzoic acid CAS 77279-89-1

$C_{13}H_9FO_3$	MW 232.2072	
DRE-XA13797500AL	100 µg/mL in Acetonitrile	1 ml




2-Fluorobiphenyl CAS 321-60-8

$C_{12}H_9F$	MW 172.1983	
DRE-C13785000	certified neat	100 mg
DRE-YA13785000CY	2000 µg/mL in Cyclohexane	1 ml



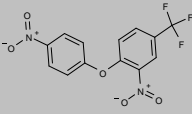
1-Fluoro-1,1,2-trichloroethane CAS 811-95-0

$C_2H_2Cl_3F$	MW 151.3947	
DRE-XA13798300ME	100 µg/mL in Methanol	1 ml




Fluorodifen CAS 15457-05-3

$C_{13}H_7F_3N_2O_5$	MW 328.2003	
DRE-C13790000	certified neat	100 mg
DRE-L13790000IO	10 µg/mL in Isooctane	10 ml



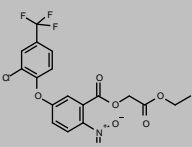
Fluorotrichloromethane (Trichlorofluoromethane) CAS 75-69-4

CCl_3F	MW 137.3681	
DRE-CA13798500	certified neat	250 mg
DRE-L13798500CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA13798500ME	100 µg/mL in Methanol	1 ml
DRE-YA13798500ME	5000 µg/mL in Methanol	1 ml



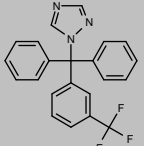
Fluoroglycofen-ethyl CAS 77501-90-7

$C_{18}H_{13}ClF_3NO_7$	MW 447.7465	
DRE-C13792000	certified neat	250 mg



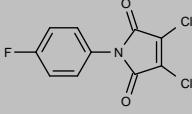
Fluotrimazole CAS 31251-03-3

$C_{22}H_{16}F_3N_3$	MW 379.3777	
DRE-C13800000	certified neat	100 mg



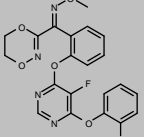
Fluoroimide CAS 41205-21-4

$C_{10}H_4Cl_2FN_2O_2$	MW 260.0487	
DRE-C13793000	certified neat	100 mg
DRE-L13793000CY	10 µg/mL in Cyclohexane	10 ml



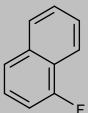
Fluoxastrobin CAS 361377-29-9

$C_{21}H_{16}ClFN_4O_5$	MW 458.8269	
DRE-C13801000	certified neat	100 mg
DRE-L13801000AL	10 µg/mL in Acetonitrile	10 ml



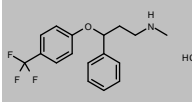
1-Fluoronaphthalene CAS 321-38-0

$C_{10}H_7F$	MW 146.161	
DRE-C13794000	certified neat	500 mg
DRE-YA13794000MB	2000 µg/mL in MTBE	1 ml



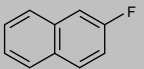
Fluoxetine hydrochloride CAS 56296-78-7

$C_{17}H_{18}F_3NO \cdot ClH$	MW 345.7871	
DRE-C13801500	certified neat	10 mg



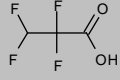
2-Fluoronaphthalene CAS 323-09-1

$C_{10}H_7F$	MW 146.161	
DRE-C13794200	certified neat	10 mg
DRE-YA13794200MB	2000 µg/mL in MTBE	1 ml



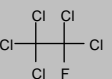
Flupropanate CAS 756-09-2

$C_3H_2F_4O_2$	MW 146.0404	
DRE-C13802000	certified neat	10 mg



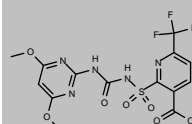
Fluoropentachloroethane CAS 354-56-3

C_2Cl_5F	MW 220.2848	
DRE-XA13795000ME	100 µg/mL in Methanol	1 ml




Flupyr sulfuron-methyl sodium CAS 144740-54-5

$C_{14}H_{11}F_3N_5O_7 \cdot Na^+$	MW 473.3164	
DRE-C13802500	certified neat	10 mg



2-Fluorophenol CAS 367-12-4

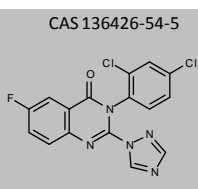
C_6H_5FO	MW 112.1017	
DRE-C13797000	certified neat	100 mg
DRE-CA13797000	certified neat	100 mg
DRE-YA13797000MB	2000 µg/mL in MTBE	1 ml



Alphabetical listing of individual standards

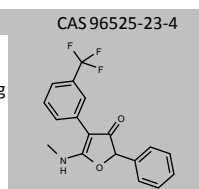
Fluquinconazole

C ₁₆ H ₈ Cl ₂ F N ₅ O	MW 376.172
DRE-C13805000	certified neat 100 mg
DRE-L13805000O	10 µg/mL in Isooctane 10 ml



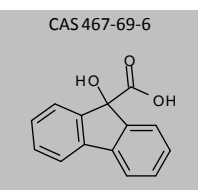
Flurtamone

C ₁₈ H ₁₄ F ₃ N O ₂	MW 333.3045
DRE-C13855000	certified neat 100 mg
DRE-L13855000CY	10 µg/mL in Cyclohexane 10 ml



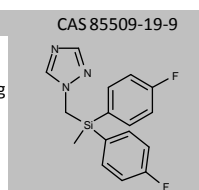
Flurenol

C ₁₄ H ₁₀ O ₃	MW 226.2274
DRE-C13810000	certified neat 250 mg



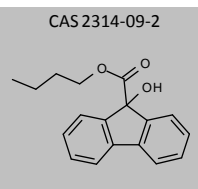
Flusilazole

C ₁₆ H ₁₅ F ₂ N ₃ Si	MW 315.3927
DRE-C13860000	certified neat 100 mg
DRE-L13860000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L13860000EA	10 µg/mL in Ethylacetate 10 ml
DRE-XA13860000EA	100 µg/mL in Ethylacetate 1 ml



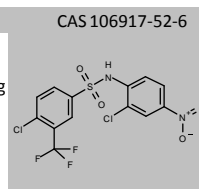
Flurenol-butyl ester

C ₁₈ H ₁₈ O ₃	MW 282.3337
DRE-C13812000	certified neat 100 mg



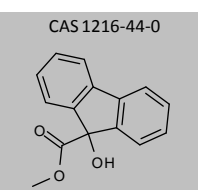
Flusulfamide

C ₁₃ H ₇ Cl ₂ F ₃ N ₂ O ₄ S	MW 415.1719
DRE-C13861000	certified neat 100 mg
DRE-L13861000AL	10 µg/mL in Acetonitrile 10 ml



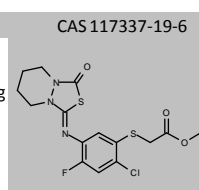
Flurenol-methyl ester

C ₁₅ H ₁₂ O ₃	MW 240.254
DRE-C13815000	certified neat 100 mg



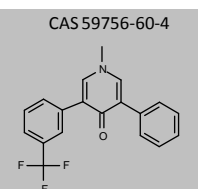
Fluthiacet-methyl

C ₁₅ H ₁₅ Cl F N ₃ O ₃ S ₂	MW 403.8793
DRE-C13862000	certified neat 100 mg



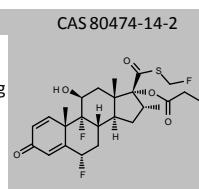
Fluridone

C ₁₉ H ₁₄ F ₃ N O	MW 329.3158
DRE-C13840000	certified neat 100 mg



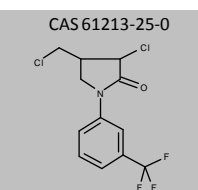
Fluticasone propionate

C ₂₅ H ₃₁ F ₃ O ₅ S	MW 500.5708
DRE-C13863000	certified neat 10 mg



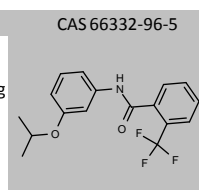
Flurochloridone

C ₁₂ H ₁₀ Cl ₂ F ₃ N O	MW 312.1151
DRE-C13847500	certified neat 100 mg
DRE-L13847500CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA13847500AL	100 µg/mL in Acetonitrile 1 ml



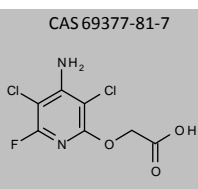
Flutolanil

C ₁₇ H ₁₆ F ₃ N O ₂	MW 323.3096
DRE-C13863500	certified neat 100 mg
DRE-L13863500CY	10 µg/mL in Cyclohexane 10 ml



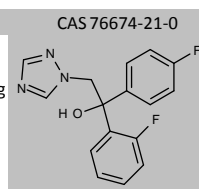
Fluroxypyr

C ₇ H ₅ Cl ₂ F N ₂ O ₃	MW 255.0306
DRE-C13849000	certified neat 100 mg
DRE-L13849000AL	10 µg/mL in Acetonitrile 10 ml
DRE-XA13849000AL	100 µg/mL in Acetonitrile 1 ml



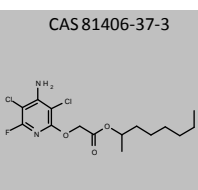
Flutriafol

C ₁₆ H ₁₃ F ₂ N ₃ O	MW 301.2907
DRE-C13865000	certified neat 100 mg
DRE-L13865000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L13865000TO	10 µg/mL in Toluene 10 ml



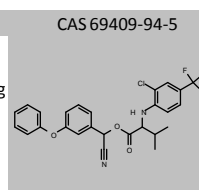
Fluroxypyr-1-methylheptylester

C ₁₅ H ₂₁ Cl ₂ F N ₂ O ₃	MW 367.2432
DRE-C13850000	certified neat 100 mg
DRE-L13850000CY	10 µg/mL in Cyclohexane 10 ml



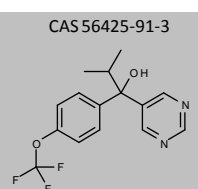
tau-Fluvalinate

C ₂₆ H ₂₂ Cl F ₃ N ₂ O ₃	MW 502.9127
DRE-C13870000	certified neat 100 mg
DRE-L13870000AL	10 µg/mL in Acetonitrile(*) 10 ml
DRE-L13870000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA13870000CY	100 µg/mL in Cyclohexane 1 ml



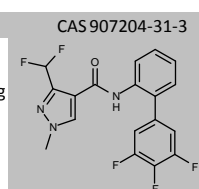
Flurprimidol

C ₁₅ H ₁₅ F ₃ N ₂ O ₂	MW 312.287
DRE-C13851000	certified neat 100 mg
DRE-L13851000AL	10 µg/mL in Acetonitrile 10 ml



Fluxapyroxad

C ₁₈ H ₁₂ F ₅ N ₃ O	MW 381.2994
DRE-C13875000	certified neat 100 mg

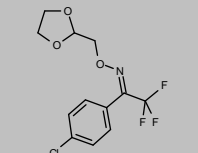


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

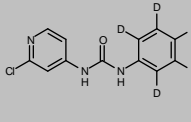
Fluxofenim CAS 88485-37-4

$C_{12}H_{11}ClF_3NO_3$	MW 309.6688	
DRE-C13880000	certified neat	100 mg



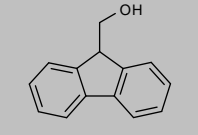
Forchlorfenuron-D₅ (phenyl-D₅) CAS n/a

$C_{12}D_5H_5ClN_3O$	MW 252.7111	
DRE-XA13907010ME	100 µg/mL in Methanol	1.1 ml



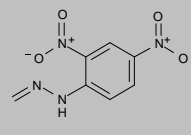
Fmoc-hydroxy CAS 24324-17-2

$C_{14}H_{12}O$	MW 196.2445	
DRE-C13884000	certified neat	100 mg



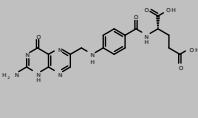
Formaldehyde-2,4-dinitrophenylhydrazone (DNPH) CAS 1081-15-8

$C_7H_6N_4O_4$	MW 210.1469	
DRE-CA13909200	certified neat	20 mg
DRE-XA13909200AL	100 µg/mL in Acetonitrile	1 ml



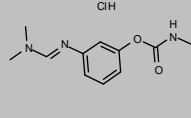
Folic acid CAS 59-30-3

$C_{19}H_{19}N_7O_6$	MW 441.3975	
DRE-C13888000	certified neat	250 mg



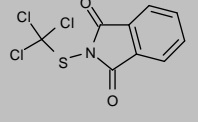
Formetanate hydrochloride CAS 23422-53-9

$C_{11}H_{15}N_3O_2 \cdot ClH$	MW 257.7166	
DRE-C13910000	certified neat	100 mg
DRE-L13910000AL	10 µg/mL in Acetonitrile	10 ml



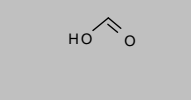
Folpet CAS 133-07-3

$C_9H_4Cl_3NO_2S$	MW 296.5576	
DRE-C13890000	certified neat	250 mg
DRE-L13890000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA13890000CY	100 µg/mL in Cyclohexane	1 ml



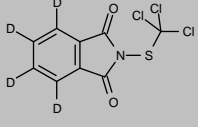
Formic acid (Methanoic acid) CAS 64-18-6

CH_2O_2	MW 46.0254	
DRE-C13913000	certified neat	1 ml



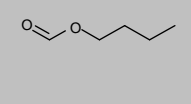
Folpet D₄ CAS 1327204-12-5

$C_9D_4Cl_3NO_2S$	MW 300.5822	
DRE-C13890100	certified neat	10 mg
DRE-XA13890100AC	100 µg/mL in Acetone	1.1 ml



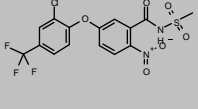
Formic acid butyl ester CAS 592-84-7

$C_5H_{10}O_2$	MW 102.1317	
DRE-C13913300	certified neat	250 mg



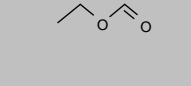
Fomesafen CAS 72178-02-0

$C_{15}H_{10}ClF_3N_2O_6S$	MW 438.7629	
DRE-C13895000	certified neat	100 mg
DRE-L13895000AL	10 µg/mL in Acetonitrile	10 ml



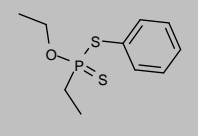
Formic acid ethyl ester CAS 109-94-4

$C_3H_6O_2$	MW 74.0785	
DRE-C13913400	certified neat	250 mg



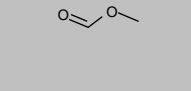
Fonofos CAS 944-22-9

$C_{10}H_{15}OP_2S_2$	MW 246.3293	
DRE-C13900000	certified neat	100 mg
DRE-L13900000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA13900000AL	100 µg/mL in Acetonitrile	1 ml



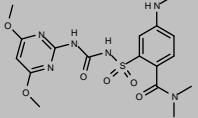
Formic acid-methyl ester CAS 107-31-3

$C_2H_4O_2$	MW 60.052	
DRE-CA13913600	certified neat	1 ml



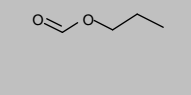
Foramsulfuron CAS 173159-57-4

$C_{17}H_{20}N_6O_7S$	MW 452.4417	
DRE-C13905000	certified neat	100 mg



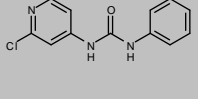
Formic acid-propyl ester CAS 110-74-7

$C_4H_8O_2$	MW 88.1051	
DRE-C13913800	certified neat	250 mg
DRE-CA13913800	certified neat	1 ml



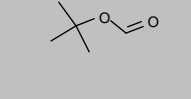
Forchlorfenuron CAS 68157-60-8

$C_{12}H_{10}ClN_3O$	MW 247.6803	
DRE-C13907000	certified neat	100 mg
DRE-L13907000ME	10 µg/mL in Methanol	10 ml



Formic acid-tert-butyl ester CAS 762-75-4

$C_5H_{10}O_2$	MW 102.1317	
DRE-C13913305	certified neat	100 mg

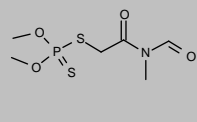


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

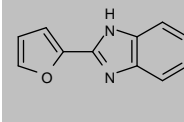
Formothion

CAS 2540-82-1	
$C_6H_{12}N_2O_4PS_2$	MW 257.2675
DRE-CA13920000	certified neat 100 mg
DRE-L13920000AC	10 µg/mL in Acetone 10 ml
DRE-L13920000EA	10 µg/mL in Ethylacetate 10 ml
DRE-XA13920000AC	100 µg/mL in Acetone 1 ml
DRE-XA13920000AL	100 µg/mL in Acetonitrile 1 ml



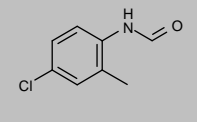
Fuberidazole

CAS 3878-19-1	
$C_{11}H_8N_2O$	MW 184.194
DRE-C13950000	certified neat 250 mg
DRE-L13950000ME	10 µg/mL in Methanol 10 ml



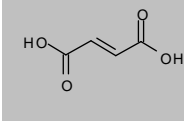
N-Formyl-4-chloro-2-toluidine

CAS 21787-81-5	
C_8H_8ClNO	MW 169.6082
DRE-C13925000	certified neat 250 mg



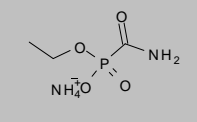
Fumaric acid

CAS 110-17-8	
$C_4H_4O_4$	MW 116.0722
DRE-C13955500	certified neat 250 mg



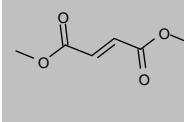
Fosamine-ammonium

CAS 25954-13-6	
$C_3H_7NO_4P \cdot H_4N$	MW 170.1042
DRE-C13930000	certified neat 250 mg



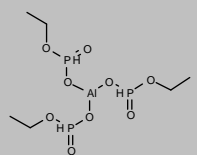
Fumaric acid dimethyl ester

CAS 624-49-7	
$C_6H_8O_4$	MW 144.1253
DRE-C13955800	certified neat 250 mg



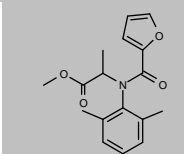
Fosetyl-aluminium

CAS 39148-24-8	
$C_6H_{18}AlO_9P_3$	MW 354.1045
DRE-CA13940000	certified neat 250 mg



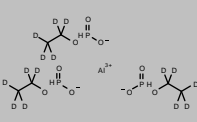
Furalaxyl

CAS 57646-30-7	
$C_{17}H_{19}NO_4$	MW 301.3371
DRE-C13960000	certified neat 100 mg
DRE-L13960000CY	10 µg/mL in Cyclohexane 10 ml



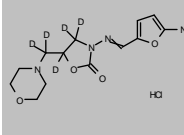
Fosetyl-aluminium D₁₅

CAS n/a	
$3 C_2D_5H_3O_3P \cdot Al$	MW 369.1969
DRE-CA13940010	certified neat 10 mg



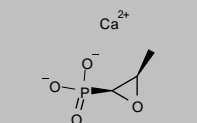
Furaltadone D₅ hydrochloride

CAS n/a	
$C_{13}D_5H_{11}N_4O_6 \cdot ClH$	MW 365.7811
DRE-C13963100	certified neat 10 mg



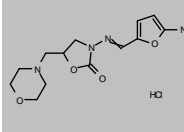
Fosfomycin calcium

CAS 26016-98-8	
$C_3H_5O_4P \cdot Ca$	MW 176.1212
DRE-C13941000	certified neat 100 mg



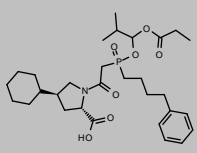
Furaltadone hydrochloride

CAS 3759-92-0	
$C_{13}H_{16}N_4O_6 \cdot ClH$	MW 360.7503
DRE-C13963000	certified neat 100 mg



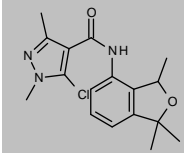
Fosinopril

CAS 98048-97-6	
$C_{30}H_{46}NO_7P$	MW 563.6625
DRE-C13942000	certified neat 100 mg



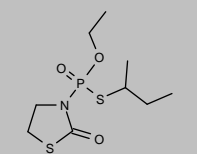
Furametypr

CAS 123572-88-3	
$C_{17}H_{20}ClN_3O_2$	MW 333.8126
DRE-C13964000	certified neat 100 mg



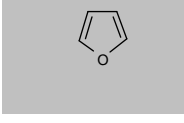
Fosthiazate

CAS 98886-44-3	
$C_9H_{18}NO_3PS_2$	MW 283.3479
DRE-CA13944500	certified neat 30 mg
DRE-L13944500AL	10 µg/mL in Acetonitrile 10 ml
DRE-L13944500CY	10 µg/mL in Cyclohexane(*) 10 ml



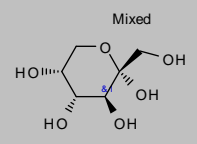
Furan

CAS 110-00-9	
C_4H_4O	MW 68.074
DRE-CA13965000	certified neat - no shipment by air 1 g
DRE-XA13965000AL	100 µg/mL in Acetonitrile 1 ml



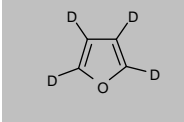
D(-)-Fructose

CAS 57-48-7	
$C_6H_{12}O_6$	MW 180.1559
DRE-C13947500	certified neat 250 mg



Furan D₄

CAS 6142-90-1	
C_4D_4O	MW 72.0986
DRE-CA13965010	certified neat - no shipment by air 250 mg
DRE-XA13965010AL	100 µg/mL in Acetonitrile 1 ml

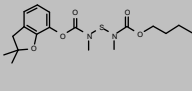


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

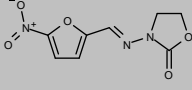
Furathiocarb CAS 65907-30-4

$C_{18}H_{26}N_2O_5S$	MW	382.4744
DRE-C13970000	certified neat	250 mg
DRE-L13970000IO	10 µg/mL in Isooctane(*)	10 ml
DRE-XA13970000AL	100 µg/mL in Acetonitrile(*)	1 ml




Furazolidone CAS 67-45-8

$C_8H_7N_3O_5$	MW	225.1583
DRE-C13970200	certified neat	250 mg



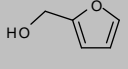
Furfural (2-Furfuro, 2-Furaldehyde) CAS 98-01-1

$C_5H_4O_2$	MW	96.0841
DRE-C13972100	certified neat	250 mg



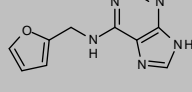
2-Furfuryl alcohol CAS 98-00-0

$C_5H_6O_2$	MW	98.0999
DRE-C13972300	certified neat	250 mg



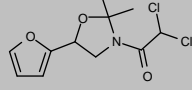
6-Furfurylaminopurine CAS 525-79-1

$C_{10}H_9N_5O$	MW	215.2114
DRE-C13975000	certified neat	100 mg



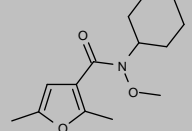
Furilazole CAS 121776-33-8

$C_{11}H_{13}Cl_2NO_3$	MW	278.1318
DRE-C13977000	certified neat	10 mg



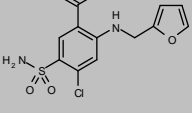
Furmecycloz CAS 60568-05-0

$C_{14}H_{21}ClN_2O_3$	MW	251.3214
DRE-C13980000	certified neat	100 mg
DRE-L13980000CY	10 µg/mL in Cyclohexane	10 ml



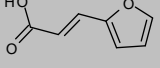
Furosemide CAS 54-31-9

$C_{12}H_{11}ClN_2O_5S$	MW	330.7441
DRE-C13985000	certified neat	250 mg



3-(2-Furyl)acrylic acid CAS 539-47-9

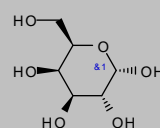
$C_7H_6O_3$	MW	138.1207
DRE-C13988000	certified neat	100 mg



D(+)-Galactose CAS 59-23-4

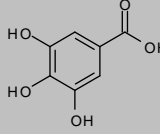
$C_6H_{12}O_6$	MW	180.1559
DRE-C13996500	certified neat	250 mg

Mixed



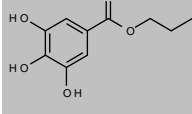
Gallic acid CAS 149-91-7

$C_7H_6O_5$	MW	170.1195
DRE-CA13998280	certified neat	250 mg



Gallic acid-propyl ester CAS 121-79-9

$C_{10}H_{12}O_5$	MW	212.1993
DRE-C13998300	certified neat	250 mg



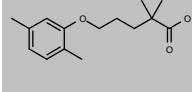
GBH4584 CAS n/a

	MW	n/a
DRE-C13998800	certified neat	100 mg

No Structure

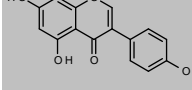
Genfibrozil CAS 25812-30-0

$C_{15}H_{22}O_3$	MW	250.3334
DRE-C13999000	certified neat	250 mg



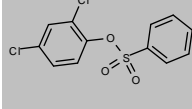
Genistein CAS 446-72-0

$C_{15}H_{10}O_5$	MW	270.2369
DRE-C13999800	certified neat	250 mg



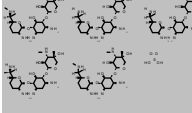
Genite CAS 97-16-5

$C_{12}H_8Cl_2O_3S$	MW	303.1611
DRE-C14000000	certified neat	250 mg
DRE-L14000000CY	10 µg/mL in Cyclohexane	10 ml



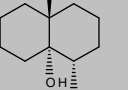
Gentamycin-2,5-sulfate hydrate CAS 1405-41-0

$C_{21}H_{43}N_5O_7 \cdot 3 C_{20}H_{41}N_5O_7 \cdot C_{19}H_{39}N_5O_7 \cdot H_2O_4S$	MW	2415.9227
DRE-C14000200	certified neat	250 mg



Geosmin CAS 16423-19-1 AND Enantiomer

$C_{12}H_{22}O$	MW	182.3025
DRE-LA14005000ME	10 µg/mL in Methanol	1 ml
DRE-XA14005000ME	100 µg/mL in Methanol	1 ml



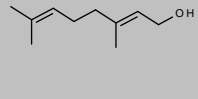
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Geraniol CAS 106-24-1

$C_{10}H_{18}O$ MW 154.2493

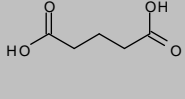
DRE-C14010000 certified neat 250 mg



Glutaric acid (Pentanedioic acid) CAS 110-94-1

$C_5H_8O_4$ MW 132.1146

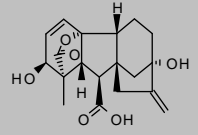
DRE-C14034500 certified neat 250 mg



Gibberellic acid CAS 77-06-5

$C_{19}H_{22}O_6$ MW 346.3744

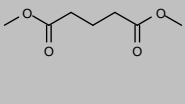
DRE-C14020000 certified neat 100 mg



Glutaric acid dimethyl ester CAS 1119-40-0

$C_7H_{12}O_4$ MW 160.1678

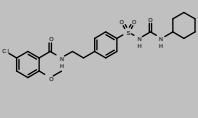
DRE-C14034900 certified neat 250 mg



Glibenclamide CAS 10238-21-8

$C_{23}H_{28}ClN_3O_5S$ MW 494.0035

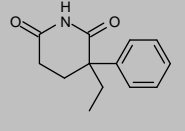
DRE-C14025000 certified neat 250 mg



DL-Glutethimide CAS 77-21-4

$C_{13}H_{15}N_2O_2$ MW 217.2637

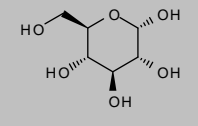
DRE-L14035000ME 10 µg/mL in Methanol 10 ml



alpha-D-(+)-Glucose CAS 492-62-6

$C_6H_{12}O_6$ MW 180.1559

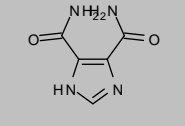
DRE-C14027000 certified neat 250 mg



Glycarbamide CAS 83-39-6

$C_5H_6N_4O_2$ MW 154.1267

DRE-C14035500 certified neat 100 mg



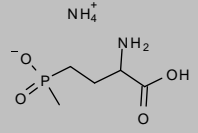
Glufosinate ammonium CAS 77182-82-2

$C_5H_{11}N_2O_4P \cdot H_4N$ MW 198.1574

DRE-CA14030000 certified neat 100 mg

DRE-L14030000WA 10 µg/mL in Water(*) 10 ml

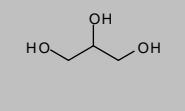
DRE-XA14030000WA 100 µg/mL in Water 1 ml



Glycerol CAS 56-81-5

$C_3H_8O_3$ MW 92.0938

DRE-C14036500 certified neat 1 ml

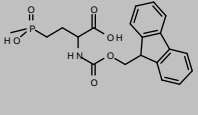


Glufosinate-FMOC CAS n/a

$C_{20}H_{22}N_2O_6P$ MW 403.3655

DRE-CA14031000 certified neat 10 mg

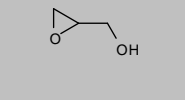
DRE-L14031000AL 10 µg/mL in Acetonitrile(*) 10 ml



Glycidol CAS 556-52-5

$C_3H_6O_2$ MW 74.0785

DRE-CA14036950 certified neat 1 ml

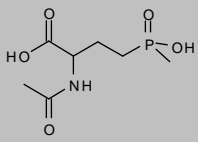


Glufosinate-N-acetyl CAS 73634-73-8

$C_7H_{14}N_2O_5P$ MW 223.1635

DRE-CA14031500 certified neat 10 mg

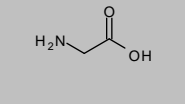
DRE-L14031500ME 10 µg/mL in Methanol 10 ml



Glycine CAS 56-40-6

$C_2H_5NO_2$ MW 75.0666

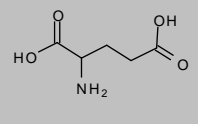
DRE-C14037000 certified neat 250 mg



DL-Glutamic acid CAS 617-65-2

$C_5H_9NO_4$ MW 147.1293

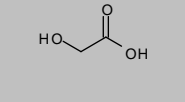
DRE-C14034400 certified neat 100 mg



Glycolic acid CAS 79-14-1

$C_2H_4O_3$ MW 76.0514

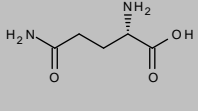
DRE-C14037500 certified neat 100 mg



L-Glutamine CAS 56-85-9

$C_5H_{10}N_2O_3$ MW 146.1445

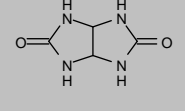
DRE-C14034450 certified neat 100 mg



Glycoluril CAS 496-46-8

$C_4H_6N_4O_2$ MW 142.116

DRE-C14038000 certified neat 250 mg



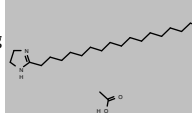
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Glydoin CAS 556-22-9

$C_{20}H_{40}N_2 \cdot C_2H_4O_2$ MW 368.597

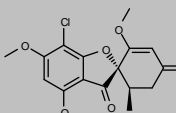
DRE-C14040000 certified neat 100 mg



Griseofulvin CAS 126-07-8

$C_{17}H_{17}ClO_6$ MW 352.7663

DRE-C14056500 certified neat 250 mg



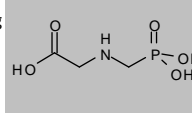
Glyphosate CAS 1071-83-6

$C_3H_8NO_5P$ MW 169.0731

DRE-C14050000 certified neat 250 mg

DRE-L14050000WA 10 µg/mL in Water 10 ml

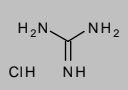
DRE-XA14050000WA 100 µg/mL in Water(*) 1 ml



Guanidine hydrochloride CAS 50-01-1

$CH_5N_3 \cdot ClH$ MW 95.5314

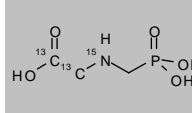
DRE-C14057000 certified neat 250 mg



Glyphosate 1,2-¹³C₂ ¹⁵N CAS n/a

$^{13}C_2C_8H_{15}N_2O_5P$ MW 172.045

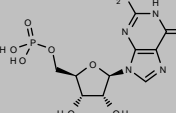
DRE-XA14050100WA 100 µg/mL in Water 1.1 ml



Guanosine-5'-monophosphate CAS 85-32-5

$C_{10}H_{14}N_5O_8P$ MW 363.2206

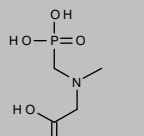
DRE-C14057150 certified neat 100 mg



Glyphosate-N-methyl CAS 24569-83-3

$C_4H_{10}NO_5P$ MW 183.0997

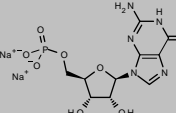
DRE-C14055300 certified neat 10 mg



Guanosine-5'-monophosphate sodium salt CAS 5550-12-9

$C_{10}H_{12}N_5O_8P \cdot 2Na$ MW 407.1843

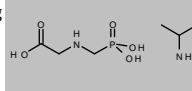
DRE-C14057160 certified neat 100 mg



Glyphosate, isopropylamine salt CAS 38641-94-0

$C_3H_9N \cdot C_3H_8NO_5P$ MW 228.1833

DRE-C14055000 certified neat 250 mg



Guzatine triacetate CAS 57520-17-9

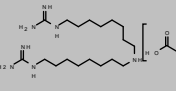
$C_{18}H_{41}N_7 \cdot 3C_2H_4O_2$ MW 535.7209

DRE-CA14057300 certified neat 100 mg

DRE-LA14057300ME 10 µg/mL in Methanol 1 ml

DRE-C14284900 certified neat 10 mg

DRE-L14284900ME 10 µg/mL in Methanol 10 ml

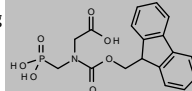


Glyphosate-FMOC CAS n/a

$C_{18}H_{18}NO_7P$ MW 391.3118

DRE-CA14051000 certified neat(*) 50 mg

DRE-L14051000WA 10 µg/mL in Water(*) 10 ml

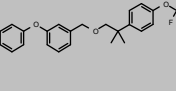


Halfenprox CAS 111872-58-3

$C_{24}H_{23}BrF_2O_3$ MW 477.3384

DRE-C14059000 certified neat 10 mg

DRE-L14059000CY 10 µg/mL in Cyclohexane 10 ml

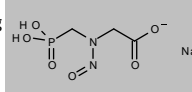


Glyphosate-N-nitroso mono sodium salt CAS 56516-71-3

$C_3H_6N_2O_6P \cdot Na$ MW 220.0531

DRE-C14055400 certified neat 10 mg

DRE-XA14055400WA 100 µg/mL in Water(*) 1 ml

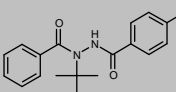


Halofenozide CAS 112226-61-6

$C_{18}H_{19}ClN_2O_2$ MW 330.8087

DRE-C14059200 certified neat 100 mg

DRE-L14059200AL 10 µg/mL in Acetonitrile 10 ml

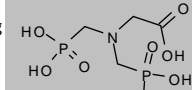


Glyphosine CAS 2439-99-8

$C_4H_{11}NO_8P_2$ MW 263.0796

DRE-C14056000 certified neat 100 mg

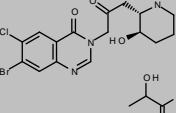
DRE-L14056000ME 10 µg/mL in Methanol 10 ml



Halofuginone lactate CAS 82186-71-8

$C_{16}H_{17}BrClN_3O_3 \cdot C_3H_6O_3$ MW 504.7594

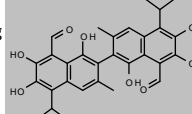
DRE-XA14059300AL 100 µg/mL in Acetonitrile(*) 1 ml



Gossypol CAS 303-45-7

$C_{30}H_{30}O_8$ MW 518.5544

DRE-C14056200 certified neat 100 mg

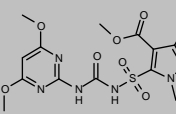


Halosulfuron-methyl CAS 100784-20-1

$C_{13}H_{15}ClN_6O_7S$ MW 434.8122

DRE-C14059500 certified neat 50 mg

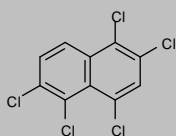
DRE-L14059500MB 10 µg/mL in MTBE(*) 10 ml

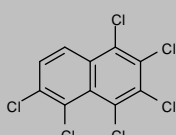


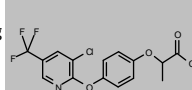
(*) - short expiry - for immediate use only

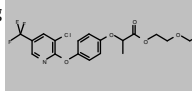
Alphabetical listing of individual standards

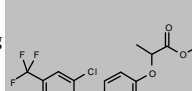
Halowax 1000			CAS 58718-67-5
	MW	n/a	No Structure
DRE-L2041000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-L20410100CY	10 µg/mL in Cyclohexane	10 ml	
DRE-L20419900CY	10 µg/mL in Cyclohexane	10 ml	

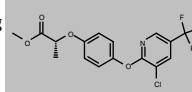
Halowax 1013			CAS 1321-64-8
C ₁₀ H ₃ Cl ₅	MW	300.3958	
DRE-L20411300CY	10 µg/mL in Cyclohexane	10 ml	

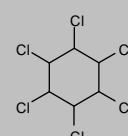
Halowax 1014			CAS 1335-87-1
C ₁₀ H ₂ Cl ₆	MW	334.8409	
DRE-L20411400CY	10 µg/mL in Cyclohexane	10 ml	

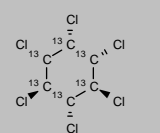
Haloxypop (free acid)			CAS 69806-34-4
C ₁₅ H ₁₁ Cl F ₃ N O ₄	MW	361.7003	
DRE-C14060000	certified neat	100 mg	
DRE-L14060000AL	10 µg/mL in Acetonitrile	10 ml	

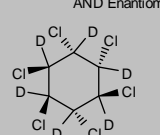
Haloxypop-ethoxyethyl			CAS 87237-48-7
C ₁₉ H ₁₉ Cl F ₃ N O ₅	MW	433.8061	
DRE-C14061000	certified neat	100 mg	
DRE-L14061000IO	10 µg/mL in Isooctane	10 ml	

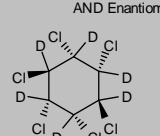
Haloxypop-methyl			CAS 69806-40-2
C ₁₆ H ₁₃ Cl F ₃ N O ₄	MW	375.7269	
DRE-C14062000	certified neat	100 mg	
DRE-L14062000IO	10 µg/mL in Isooctane	10 ml	

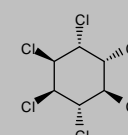
Haloxypop-R-methyl			CAS 72619-32-0
C ₁₆ H ₁₃ Cl F ₃ N O ₄	MW	375.7269	
DRE-C14062500	certified neat	100 mg	
DRE-L14062500AL	10 µg/mL in Acetonitrile	10 ml	

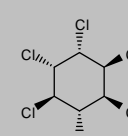
HCH (BHC) (technical)			CAS 608-73-1
C ₆ H ₆ Cl ₆	MW	290.8298	
DRE-C14070000	certified neat	100 mg	
DRE-L14070000IO	10 µg/mL in Isooctane	10 ml	

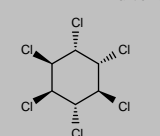
alpha-HCH ¹³ C ₆			CAS 222966-66-7
13C ₆ H ₆ Cl ₆	MW	296.7656	
DRE-XA14071300CY	100 µg/mL in Cyclohexane	1.1 ml	

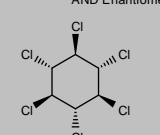
alpha-HCH D ₆			CAS 86194-41-4
C ₆ D ₆ Cl ₆	MW	296.8668	
DRE-C14071400	certified neat	10 mg	
DRE-XA14071400CY	100 µg/mL in Cyclohexane	1.1 ml	

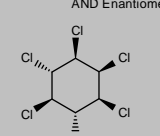
gamma-HCH D ₆			CAS 60556-82-3
C ₆ D ₆ Cl ₆	MW	296.8668	
DRE-XA14073100CY	100 µg/mL in Cyclohexane	1.1 ml	

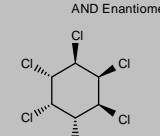
(+)-alpha-HCH			CAS 119911-69-2
C ₆ H ₆ Cl ₆	MW	290.8298	
DRE-ZA14071100CY	1 µg/mL in Cyclohexane	1 ml	

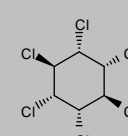
(-)-alpha-HCH			CAS 119911-70-5
C ₆ H ₆ Cl ₆	MW	290.8298	
DRE-ZA14071200CY	1 µg/mL in Cyclohexane	1 ml	

alpha-HCH			CAS 319-84-6
C ₆ H ₆ Cl ₆	MW	290.8298	
DRE-C14071000	certified neat	100 mg	
DRE-L14071000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA14071000CY	100 µg/mL in Cyclohexane	1 ml	

beta-HCH			CAS 319-85-7
C ₆ H ₆ Cl ₆	MW	290.8298	
DRE-C14072000	certified neat	100 mg	
DRE-L14072000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA14072000TO	100 µg/mL in Toluene	1 ml	

delta-HCH			CAS 319-86-8
C ₆ H ₆ Cl ₆	MW	290.8298	
DRE-C14074000	certified neat	50 mg	
DRE-L14074000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA14074000CY	100 µg/mL in Cyclohexane	1 ml	

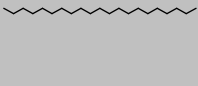
epsilon-HCH			CAS 6108-10-7
C ₆ H ₆ Cl ₆	MW	290.8298	
DRE-LA14075000CY	10 µg/mL in Cyclohexane	1 ml	
DRE-XA14075000CY	100 µg/mL in Cyclohexane	1 ml	
DRE-XA14075000ME	100 µg/mL in Methanol	1 ml	

gamma-HCH			CAS 58-89-9
C ₆ H ₆ Cl ₆	MW	290.8298	
DRE-C14073000	certified neat	250 mg	
DRE-L14073000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA14073000CY	100 µg/mL in Cyclohexane	1 ml	

Alphabetical listing of individual standards

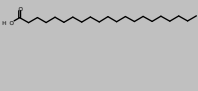
n-Heneicosane CAS 629-94-7

$C_{21}H_{44}$	MW 296.5741
DRE-C14085000	certified neat 20 mg



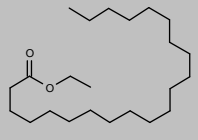
Heneicosanoic acid CAS 2363-71-5

$C_{21}H_{42}O_2$	MW 326.557
DRE-C14085100	certified neat 100 mg



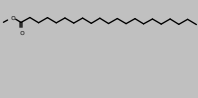
Heneicosanoic acid-ethyl ester CAS 28898-67-1

$C_{23}H_{46}O_2$	MW 354.6101
DRE-C14085130	certified neat 100 mg



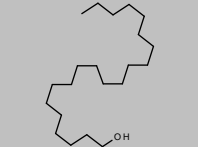
Heneicosanoic acid methyl ester CAS 6064-90-0

$C_{22}H_{44}O_2$	MW 340.5836
DRE-C14085150	certified neat 100 mg



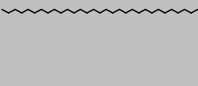
1-Heneicosanol CAS 15594-90-8

$C_{21}H_{44}O$	MW 312.5735
DRE-C14085200	certified neat 100 mg



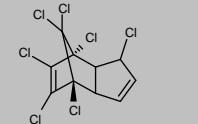
n-Hentriacontane CAS 630-04-6

$C_{31}H_{64}$	MW 436.8399
DRE-C14085500	certified neat 20 mg



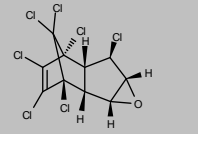
Heptachlor CAS 76-44-8 AND Enantiomer

$C_{10}H_5Cl_7$	MW 373.3177
DRE-C14090000	certified neat 100 mg
DRE-L1409000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L1409000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA1409000CY	100 µg/mL in Cyclohexane 1 ml



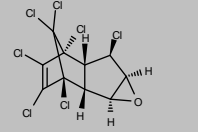
Heptachlor-endo-epoxide (trans-, isomer A) CAS 28044-83-9 AND Enantiomer

$C_{10}H_5Cl_7O$	MW 389.3171
DRE-L14102000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA14102000ME	100 µg/mL in Methanol 1 ml
DRE-C14102000	certified neat 10 mg
DRE-XA14102000CY	100 µg/mL in Cyclohexane 1 ml



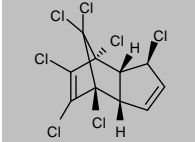
Heptachlor-exo-epoxide (cis-, isomer B) CAS 1024-57-3 AND Enantiomer

$C_{10}H_5Cl_7O$	MW 389.3171
DRE-C14101000	certified neat 10 mg
DRE-L14101000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA14101000CY	100 µg/mL in Cyclohexane 1 ml
DRE-XA14101000ME	100 µg/mL in Methanol 1 ml



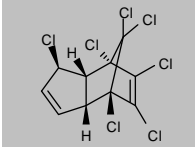
(+)-Heptachlor CAS 74867-72-4

$C_{10}H_5Cl_7$	MW 373.3177
DRE-ZA14090100CY	1 µg/mL in Cyclohexane 1 ml



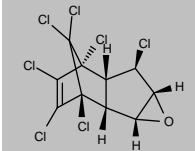
(-)-Heptachlor CAS 74867-73-5

$C_{10}H_5Cl_7$	MW 373.3177
DRE-ZA14090200CY	1 µg/mL in Cyclohexane 1 ml



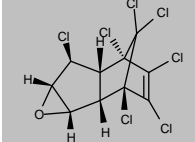
(+)-trans-Heptachlorepoide CAS 145213-12-3

$C_{10}H_5Cl_7O$	MW 389.3171
DRE-ZA14102100CY	1 µg/mL in Cyclohexane 1 ml



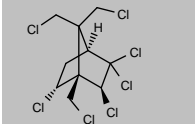
(-)-trans-Heptachlorepoide CAS 76989-14-6

$C_{10}H_5Cl_7O$	MW 389.3171
DRE-ZA14102200CY	1 µg/mL in Cyclohexane 1 ml



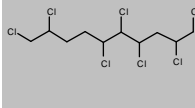
2-exo,3,3,6-endo,8,9,10-Heptachlorobornan CAS n/a AND Enantiomer

$C_{10}H_{11}Cl_7$	MW 379.3653
DRE-ZA14165000CY	ca.1 µg/mL in Cyclohexane 1 ml



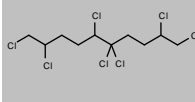
1,2,4,5,6,9,10-Heptachlorodecane CP-7 CAS n/a

$C_{10}H_{15}Cl_7$	MW 383.3971
DRE-LA14110000CY	10 µg/mL in Cyclohexane 1 ml



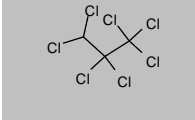
1,2,5,5,6,9,10-Heptachlorodecane CP-8 CAS n/a

$C_{10}H_{15}Cl_7$	MW 383.3971
DRE-LA14110010CY	10 µg/mL in Cyclohexane 1 ml



1,1,1,2,2,3,3-Heptachloropropane CAS 594-89-8

C_3HCl_7	MW 285.211
DRE-C14120000	certified neat 500 mg



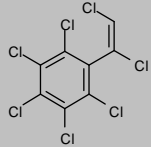
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

(E)-alpha,beta,2,3,4,5,6-Heptachlorostyrene CAS 29086-38-2

$C_8 H Cl_7$ MW 345.2645

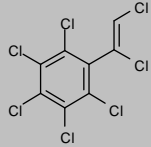
DRE-LA14121010CY 10 µg/mL in Cyclohexane 1 ml



(Z)-alpha,beta,2,3,4,5,6-Heptachlorostyrene CAS 29086-39-3

$C_8 H Cl_7$ MW 345.2645

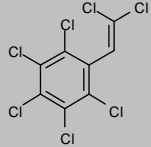
DRE-LA14121012CY 10 µg/mL in Cyclohexane 1 ml



beta,beta,2,3,4,5,6-Heptachlorostyrene CAS 29082-75-5

$C_8 H Cl_7$ MW 345.2645

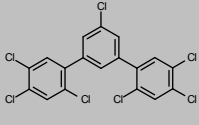
DRE-LA14121014CY 10 µg/mL in Cyclohexane 1 ml



2,2'',3',4,4'',5,5'''-Heptachloro-m-terphenyl CAS n/a

$C_{18} H_7 Cl_7$ MW 471.4192

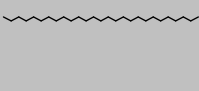
DRE-LA20388553HE 10 µg/mL in n-Hexane 1 ml



n-Heptacosane CAS 593-49-7

$C_{27} H_{56}$ MW 380.7335

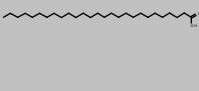
DRE-C14122300 certified neat 20 mg



Heptacosanoic acid CAS 7138-40-1

$C_{27} H_{54} O_2$ MW 410.7165

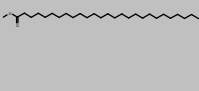
DRE-L14122400CY 10 µg/mL in Cyclohexane 10 ml



Heptacosanoic acid methyl ester CAS 55682-91-2

$C_{28} H_{56} O_2$ MW 424.743

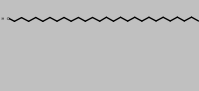
DRE-L14122440CY 10 µg/mL in Cyclohexane 10 ml



1-Heptacosanol CAS 2004-39-9

$C_{27} H_{56} O$ MW 396.7329

DRE-L14122470MB 10 µg/mL in MTBE 10 ml

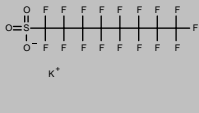


Heptadecafluorooctanesulfonic acid potassium salt PFOS CAS 2795-39-3

$C_8 F_{17} O_3 S \cdot K$ MW 538.2199

DRE-C14122491 certified neat 100 mg

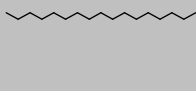
DRE-C15987122 certified neat 100 mg



n-Heptadecane CAS 629-78-7

$C_{17} H_{36}$ MW 240.4677

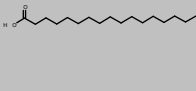
DRE-C14122500 certified neat 1 ml



Heptadecanoic acid CAS 506-12-7

$C_{17} H_{34} O_2$ MW 270.4507

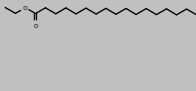
DRE-C14122600 certified neat 100 mg



Heptadecanoic acid ethyl ester CAS 14010-23-2

$C_{19} H_{38} O_2$ MW 298.5038

DRE-L14122630MB 10 µg/mL in MTBE 10 ml

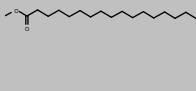


Heptadecanoic acid-methyl ester CAS 1731-92-6

$C_{18} H_{36} O_2$ MW 284.4772

DRE-L14122650CY 10 µg/mL in Cyclohexane 10 ml

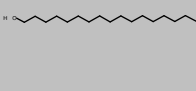
DRE-C14122650 certified neat 100 mg



1-Heptadecanol CAS 1454-85-9

$C_{17} H_{36} O$ MW 256.4671

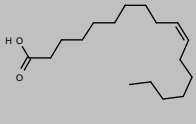
DRE-C14122700 certified neat 100 mg



cis-10-Heptadecenoic acid CAS 29743-97-3

$C_{17} H_{32} O_2$ MW 268.4348

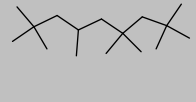
DRE-L14122800ME 10 µg/mL in Methanol 10 ml



2,2,4,4,6,8,8-Heptamethylnonane CAS 4390-04-9

$C_{16} H_{34}$ MW 226.4412

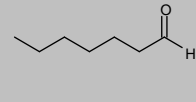
DRE-C14123500 certified neat 250 mg



1-Heptanal CAS 111-71-7

$C_7 H_{14} O$ MW 114.1855

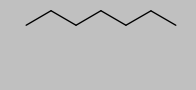
DRE-CA14125000 certified neat 250 mg



n-Heptane CAS 142-82-5

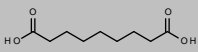
$C_7 H_{16}$ MW 100.2019

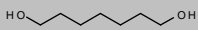
DRE-C14126000 certified neat 5 ml

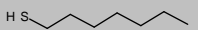


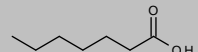
(*) - short expiry - for immediate use only

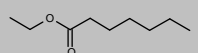
Alphabetical listing of individual standards

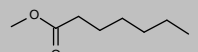
1,7-Heptanedicarboxylic acid CAS 123-99-9
 $C_9H_{16}O_4$ MW 188.2209
 DRE-C14126200 certified neat 250 mg


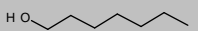
1,7-Heptanediol CAS 629-30-1
 $C_7H_{16}O_2$ MW 132.2007
 DRE-C14126500 certified neat 250 mg


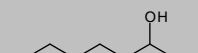
1-Heptanethiol CAS 1639-09-4
 $C_7H_{16}S$ MW 132.2669
 DRE-C14126600 certified neat 250 mg


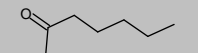
Heptanoic acid (Heptylic acid) CAS 111-14-8
 $C_7H_{14}O_2$ MW 130.1849
 DRE-C14126700 certified neat 1 ml


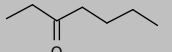
Heptanoic acid ethyl ester CAS 106-30-9
 $C_9H_{18}O_2$ MW 158.238
 DRE-C14126800 certified neat 250 mg


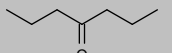
Heptanoic acid methyl ester CAS 106-73-0
 $C_8H_{16}O_2$ MW 144.2114
 DRE-C14126900 certified neat 1 ml


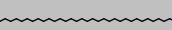
1-Heptanol CAS 111-70-6
 $C_7H_{16}O$ MW 116.2013
 DRE-C14127100 certified neat 1 ml


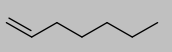
2-Heptanol CAS 543-49-7
 $C_7H_{16}O$ MW 116.2013
 DRE-C14127200 certified neat 1 ml


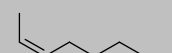
2-Heptanone CAS 110-43-0
 $C_7H_{14}O$ MW 114.1855
 DRE-C14127600 certified neat 1 ml



3-Heptanone CAS 106-35-4
 $C_7H_{14}O$ MW 114.1855
 DRE-C14127700 certified neat 1 ml


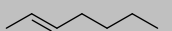
4-Heptanone CAS 123-19-3
 $C_7H_{14}O$ MW 114.1855
 DRE-C14127800 certified neat 1 ml


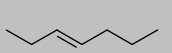
n-Heptatriacontane CAS 7194-84-5
 $C_{37}H_{76}$ MW 520.9993
 DRE-C14128000 certified neat 100 mg


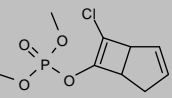
1-Heptene CAS 592-76-7
 C_7H_{14} MW 98.1861
 DRE-C14128100 certified neat 100 mg


cis-2-Heptene CAS 6443-92-1
 C_7H_{14} MW 98.1861
 DRE-C14128200 certified neat 100 mg


cis-3-Heptene CAS 7642-10-6
 C_7H_{14} MW 98.1861
 DRE-L14128400CY 10 µg/mL in Cyclohexane 10 ml


trans-2-Heptene CAS 14686-13-6
 C_7H_{14} MW 98.1861
 DRE-C14128300 certified neat 100 mg


trans-3-Heptene CAS 14686-14-7
 C_7H_{14} MW 98.1861
 DRE-L14128500CY 10 µg/mL in Cyclohexane 10 ml


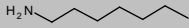
Heptenophos CAS 23560-59-0
 $C_9H_{12}ClO_4P$ MW 250.6159
 DRE-CA14130000 certified neat 100 mg
 DRE-L14130000CY 10 µg/mL in Cyclohexane(*) 10 ml
 DRE-XA14130000AL 100 µg/mL in Acetonitrile(*) 1 ml


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

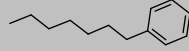
Heptylamine CAS 111-68-2

C ₇ H ₁₇ N	MW	115.2166
DRE-C14135000	certified neat	250 mg



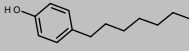
n-Heptylbenzene (Phenylheptane) CAS 1078-71-3

C ₁₃ H ₂₀	MW	176.2979
DRE-C14136000	certified neat	500 mg



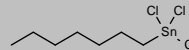
4-Heptylphenol CAS 1987-50-4

C ₁₃ H ₂₀ O	MW	192.2973
DRE-C14136500	certified neat	100 mg



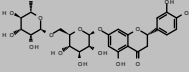
n-Heptyltin-trichloride CAS 59344-47-7

C ₇ H ₁₅ Cl ₃ Sn	MW	324.263
DRE-L14137000ME	10 µg/mL in Methanol	10 ml
DRE-L14137000MB	10 µg/mL in MTBE(*)	10 ml
DRE-XA14137000MB	100 µg/mL in MTBE(*)	1 ml



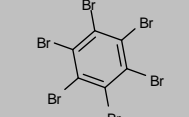
Hesperidin CAS 520-26-3

C ₂₈ H ₃₄ O ₁₅	MW	610.5606
DRE-C14140000	certified neat	250 mg



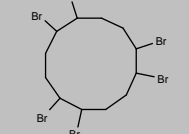
Hexabromobenzene CAS 87-82-1

C ₆ Br ₆	MW	551.4882
DRE-C14150000	certified neat	250 mg
DRE-L14150000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA14150000CY	100 µg/mL in Cyclohexane	1 ml



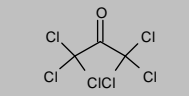
1,2,5,6,9,10-Hexabromocyclododecane CAS 3194-55-6

C ₁₂ H ₁₈ Br ₆	MW	641.6953
DRE-C14152000	certified neat	250 mg



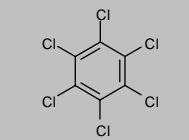
Hexachloroacetone CAS 116-16-5

C ₃ Cl ₆ O	MW	264.7495
DRE-C14155000	certified neat	500 mg



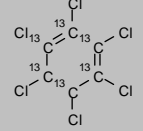
Hexachlorobenzene CAS 118-74-1

C ₆ Cl ₆	MW	284.7822
DRE-C14160000	certified neat	250 mg
DRE-L14160000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L14160000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA14160000IO	100 µg/mL in Isooctane	1 ml
DRE-XA14160000ME	100 µg/mL in Methanol	1 ml



Hexachlorobenzene ¹³C₆ CAS 93952-14-8

¹³ C ₆ Cl ₆	MW	290.718
DRE-C14160100	certified neat	10 mg
DRE-XA14160100AC	100 µg/mL in Acetone	1.1 ml



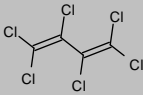
2,5-endo,6-exo,8,9,10-Hexachloroborn-2,3-en CAS n/a

	MW	n/a
DRE-ZA14165020CY	ca.1 µg/mL in Cyclohexane	1 ml

No Structure

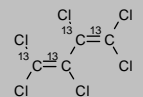
Hexachlorobutadiene CAS 87-68-3

C ₄ Cl ₆	MW	260.7608
DRE-C14170000	certified neat	250 mg
DRE-L14170000CY	10 µg/mL in Cyclohexane	10 ml
DRE-L14170000ME	10 µg/mL in Methanol	10 ml
DRE-XA14170000CY	100 µg/mL in Cyclohexane	1 ml
DRE-XA14170000ME	100 µg/mL in Methanol	1 ml



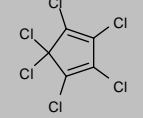
Hexachloro-1,3-butadiene ¹³C₄ CAS 93951-70-3

¹³ C ₄ Cl ₆	MW	264.718
DRE-XA14170100AC	100 µg/mL in Acetone	1.1 ml



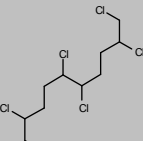
Hexachlorocyclopentadiene CAS 77-47-4

C ₅ Cl ₆	MW	272.7715
DRE-C14171000	certified neat	100 mg
DRE-L14171000IO	10 µg/mL in Isooctane	10 ml
DRE-XA14171000IO	100 µg/mL in Isooctane	1 ml



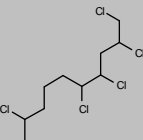
1,2,5,6,9,10-Hexachlorodecane (CP-4) CAS n/a

C ₁₀ H ₁₆ Cl ₆	MW	348.952
DRE-LA14171500CY	10 µg/mL in Cyclohexane	1 ml
DRE-LA14171600CY	10 µg/mL in Cyclohexane	1 ml



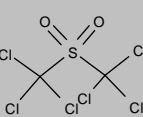
1,2,4,5,9,10-Hexachlorodecane CP-6 CAS n/a

C ₁₀ H ₁₆ Cl ₆	MW	348.952
DRE-LA14171400CY	10 µg/mL in Cyclohexane	1 ml



Hexachlorodimethyl-sulfone CAS 3064-70-8

C ₂ Cl ₆ O ₂ S	MW	300.8032
DRE-C14171800	certified neat	100 mg




(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

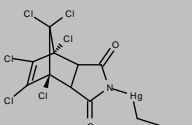
Hexachloroethane CAS 67-72-1

$C_2 Cl_6$	MW 236.7394	
DRE-CA14172000	certified neat	250 mg
DRE-L14172000IO	10 µg/mL in Isooctane	10 ml
DRE-XA14172000ME	100 µg/mL in Methanol	1 ml



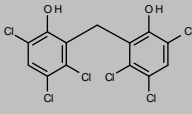
1,4,5,6,7,7-Hexachloro-N-(ethylmercury)-5-norbornene-2,3-dicarboximide CAS 2597-93-5 AND Enantiomer

$C_{11} H_7 Cl_6 Hg N O_2$	MW 598.4868	
DRE-C14175000	certified neat	100 mg



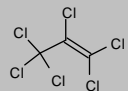
Hexachlorophen CAS 70-30-4

$C_{13} H_6 Cl_6 O_2$	MW 406.9035	
DRE-C14180000	certified neat	250 mg



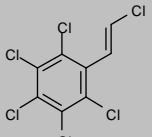
Hexachloropropene (Perchloropropene) CAS 1888-71-7

$C_3 Cl_6$	MW 248.7501	
DRE-C14183000	certified neat	250 mg



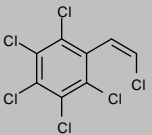
(E)-beta-2,3,4,5,6-Hexachlorostyrene CAS 90301-92-1

$C_8 H_2 Cl_6$	MW 310.8195	
DRE-LA14185020CY	10 µg/mL in Cyclohexane	1 ml



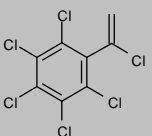
(Z)-beta-2,3,4,5,6-Hexachlorostyrene CAS 90301-93-2

$C_8 H_2 Cl_6$	MW 310.8195	
DRE-LA14185022CY	10 µg/mL in Cyclohexane	1 ml



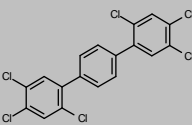
alpha-2,3,4,5,6-Hexachlorostyrene CAS 68705-15-7

$C_8 H_2 Cl_6$	MW 310.8195	
DRE-LA14185010CY	10 µg/mL in Cyclohexane	1 ml



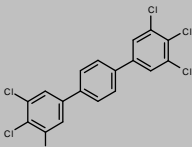
2,2'',4,4'',5,5''-Hexachloro-p-terphenyl CAS n/a

$C_{18} H_8 Cl_6$	MW 436.9741	
DRE-LA2038754HE	10 µg/mL in n-Hexane	1 ml



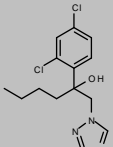
3,3'',4,4'',5,5''-Hexachloro-p-terphenyl CAS n/a

$C_{18} H_8 Cl_6$	MW 436.9741	
DRE-LA20387654HE	10 µg/mL in n-Hexane	1 ml



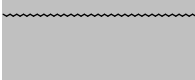
Hexaconazole CAS 79983-71-4

$C_{14} H_{17} Cl_2 N_3 O$	MW 314.2103	
DRE-C14190000	certified neat	100 mg
DRE-L14190000CY	10 µg/mL in Cyclohexane	10 ml
DRE-L14190000IO	10 µg/mL in Isooctane	10 ml
DRE-XA14190000AL	100 µg/mL in Acetonitrile	1 ml



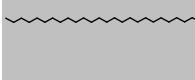
n-Hexacontane CAS 7667-80-3

$C_{60} H_{122}$	MW 843.6107	
DRE-C14191000	certified neat	10 mg



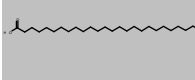
n-Hexacosane CAS 630-01-3

$C_{26} H_{54}$	MW 366.707	
DRE-C14191200	certified neat	20 mg



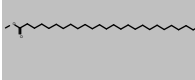
Hexacosanoic acid (Cerotic acid) CAS 506-46-7

$C_{26} H_{52} O_2$	MW 396.6899	
DRE-C14191300	certified neat	20 mg



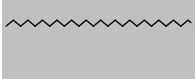
Hexacosanoic acid (Cerotic acid) methyl ester CAS 5802-82-4

$C_{27} H_{54} O_2$	MW 410.7165	
DRE-L14191330MB	10 µg/mL in MTBE	10 ml



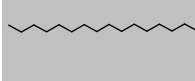
1-Hexacosanol (Cerotyl alcohol) CAS 506-52-5

$C_{26} H_{54} O$	MW 382.7064	
DRE-L14191400MB	10 µg/mL in MTBE	10 ml



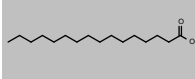
n-Hexadecane CAS 544-76-3

$C_{16} H_{34}$	MW 226.4412	
DRE-C14191500	certified neat	100 mg
DRE-L14191500AC	10 µg/mL in Acetone	10 ml



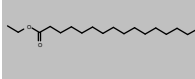
Hexadecanoic acid (Palmitic acid) CAS 57-10-3

$C_{16} H_{32} O_2$	MW 256.4241	
DRE-C14191800	certified neat	100 mg



Hexadecanoic acid ethyl ester CAS 628-97-7

$C_{18} H_{36} O_2$	MW 284.4772	
DRE-C14192000	certified neat	100 mg

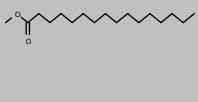


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

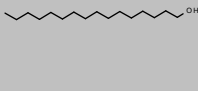
Hexadecanoic acid methyl ester CAS 112-39-0

$C_{17}H_{34}O_2$ MW 270.4507
 DRE-C14192100 certified neat 250 mg



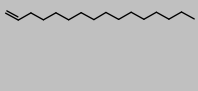
1-Hexadecanol (Cetyl alcohol) CAS 36653-82-4

$C_{16}H_{34}O$ MW 242.4406
 DRE-C14192500 certified neat 250 mg



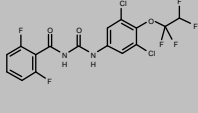
1-Hexadecene CAS 629-73-2

$C_{16}H_{32}$ MW 224.4253
 DRE-L14192800CY 10 µg/mL in Cyclohexane 10 ml



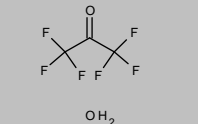
Hexaflumuron CAS 86479-06-3

$C_{16}H_8Cl_2F_6N_2O_3$ MW 461.1427
 DRE-C14194000 certified neat 100 mg
 DRE-L14194000EA 10 µg/mL in Ethylacetate(*) 10 ml



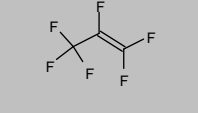
Hexafluoroacetone trihydrate CAS 34202-69-2

$C_3F_6O \cdot 3H_2O$ MW 220.0677
 DRE-CA14194100 certified neat 0.5 ml



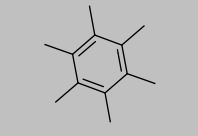
Hexafluoropropene CAS 116-15-4

C_3F_6 MW 150.0225
 DRE-YA14194200ME 2000 µg/mL in Methanol 1 ml



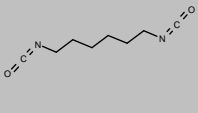
Hexamethylbenzene CAS 87-85-4

$C_{12}H_{18}$ MW 162.2713
 DRE-C14194400 certified neat 250 mg



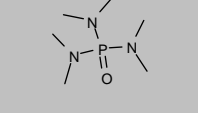
Hexamethylenediisocyanate CAS 822-06-0

$C_8H_{12}N_2O_2$ MW 168.1931
 DRE-CA14194500 certified neat 250 mg



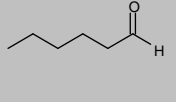
Hexamethylphosphoramide (Hexametapol) CAS 680-31-9

$C_6H_{18}N_3O_P$ MW 179.2004
 DRE-C14194700 certified neat 5 ml



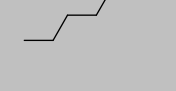
Hexanal (Capronaldehyde) CAS 66-25-1

$C_6H_{12}O$ MW 100.1589
 DRE-CA14195000 certified neat 1 ml



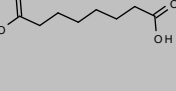
n-Hexane CAS 110-54-3

C_6H_{14} MW 86.1754
 DRE-C14195500 certified neat 5 ml



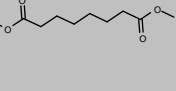
1,6-Hexanedicarboxylic acid (Octanedioic acid, Suberic acid) CAS 505-48-6

$C_8H_{14}O_4$ MW 174.1944
 DRE-C14195530 certified neat 250 mg



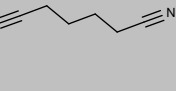
1,6-Hexanedicarboxylic acid, bis-methyl ester CAS 1732-09-8

$C_{10}H_{18}O_4$ MW 202.2475
 DRE-C14195570 certified neat 250 mg



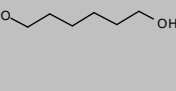
Hexanedinitrile CAS 111-69-3

$C_6H_8N_2$ MW 108.1411
 DRE-C14195580 certified neat 250 mg



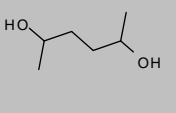
1,6-Hexanediol CAS 629-11-8

$C_6H_{14}O_2$ MW 118.1742
 DRE-C14195600 certified neat 100 mg



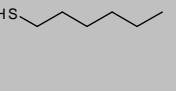
2,5-Hexanediol CAS 2935-44-6

$C_6H_{14}O_2$ MW 118.1742
 DRE-C14195700 certified neat 250 mg



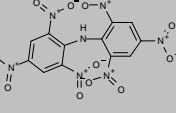
1-Hexanethiol CAS 111-31-9

$C_6H_{14}S$ MW 118.2404
 DRE-CA14195800 certified neat 250 mg



Hexanitrodiphenylamine CAS 131-73-7

$C_{12}H_5N_7O_{12}$ MW 439.2078
 DRE-L14195900AL 10 µg/mL in Acetonitrile 10 ml
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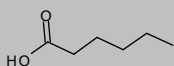
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Hexanoic acid (Caproic acid)

C₆ H₁₂ O₂ MW 116.1583
DRE-C14196000 certified neat 250 mg

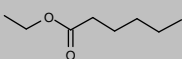
CAS 142-62-1



Hexanoic acid ethyl ester

C₈ H₁₆ O₂ MW 144.2114
DRE-C14196200 certified neat 250 mg

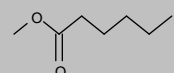
CAS 123-66-0



Hexanoic acid methyl ester

C₇ H₁₄ O₂ MW 130.1849
DRE-C14196400 certified neat 1 ml

CAS 106-70-7



1-Hexanol

C₆ H₁₄ O MW 102.1748
DRE-C14196700 certified neat 1 ml

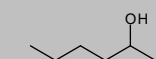
CAS 111-27-3



2-Hexanol

C₆ H₁₄ O MW 102.1748
DRE-C14196800 certified neat 1 ml

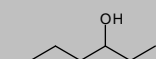
CAS 626-93-7



3-Hexanol

C₆ H₁₄ O MW 102.1748
DRE-C14196900 certified neat 1 ml

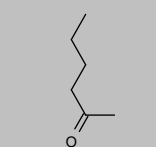
CAS 623-37-0



2-Hexanone

C₆ H₁₂ O MW 100.1589
DRE-C14197500 certified neat 1 ml

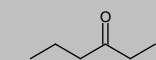
CAS 591-78-6



3-Hexanone

C₆ H₁₂ O MW 100.1589
DRE-CA14197530 certified neat 1 ml

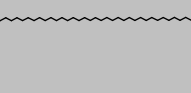
CAS 589-38-8



n-Hexatriacontane

C₃₆ H₇₄ MW 506.9728
DRE-C14199000 certified neat 100 mg

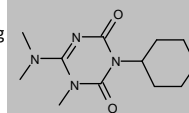
CAS 630-06-8



Hexazinone

C₁₂ H₂₀ N₄ O₂ MW 252.3128
DRE-C14200000 certified neat 100 mg
DRE-L14200000AC 10 µg/mL in Acetone 10 ml
DRE-L14200000AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA14200000AL 100 µg/mL in Acetonitrile 1 ml

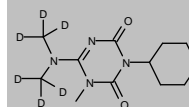
CAS 51235-04-2



Hexazinone D₆ (N,N-dimethyl D₆)

C₁₂ D₆ H₁₄ N₄ O₂ MW 258.3498
DRE-XA14200010AL 100 µg/mL in Acetonitrile 1 ml

CAS n/a



1-Hexene

C₆ H₁₂ MW 84.1595
DRE-CA14202100 certified neat 250 mg

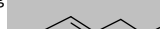
CAS 592-41-6



2-Hexene

C₆ H₁₂ MW 84.1595
DRE-CA14202200 certified neat 100 mg

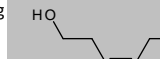
CAS 4050-45-7



cis-3-Hexen-1-ol

C₆ H₁₂ O MW 100.1589
DRE-CA14202400 certified neat 100 mg

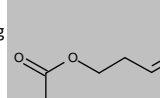
CAS 928-96-1



cis-3-Hexenyl acetate

C₈ H₁₄ O₂ MW 142.1956
DRE-CA14202500 certified neat 100 mg

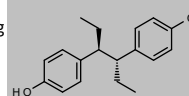
CAS 3681-71-8



Hexestrol

C₁₈ H₂₂ O₂ MW 270.3661
DRE-C14202800 certified neat 100 mg

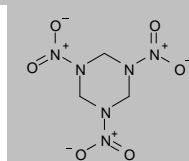
CAS 84-16-2



Hexogen

C₃ H₆ N₆ O₆ MW 222.1163
DRE-LA14204000AL 10 µg/mL in Acetonitrile 1 ml

CAS 121-82-4



Hexylamine

C₆ H₁₅ N MW 101.19
DRE-C14206000 certified neat 250 mg

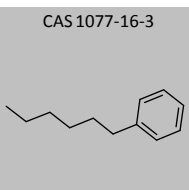
CAS 111-26-2



Alphabetical listing of individual standards

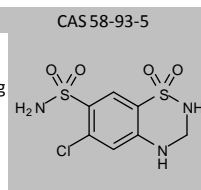
n-Hexylbenzene

C₁₂ H₁₈ MW 162.2713
DRE-C14207000 certified neat 100 mg



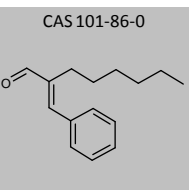
Hydrochlorothiazide

C₇ H₈ Cl N₃ O₄ S₂ MW 297.7391
DRE-C14223500 certified neat 100 mg



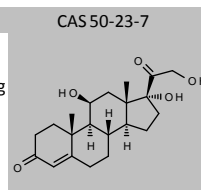
Hexylcinnamal

C₁₅ H₂₀ O MW 216.3187
DRE-C14208000 certified neat 250 mg



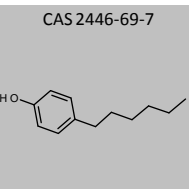
Hydrocortisone

C₂₁ H₃₀ O₅ MW 362.4599
DRE-C14224000 certified neat 250 mg



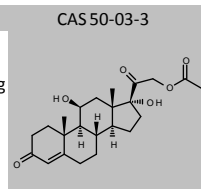
4-n-Hexylphenol

C₁₂ H₁₈ O MW 178.2707
DRE-C14209000 certified neat 100 mg



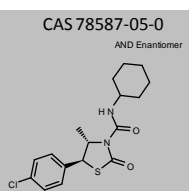
Hydrocortisone acetate

C₂₃ H₃₂ O₆ MW 404.4966
DRE-C14224020 certified neat 250 mg



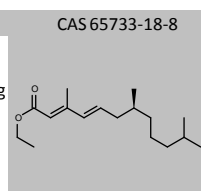
Hexythiazox

C₁₇ H₂₁ Cl N₂ O₂ S MW 352.8788
DRE-C14210000 certified neat 100 mg
DRE-L14210000TO 10 µg/mL in Toluene 10 ml
DRE-XA14210000AL 100 µg/mL in Acetonitrile(*) 1 ml



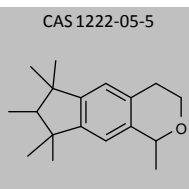
S-Hydroprene

C₁₇ H₃₀ O₂ MW 266.4189
DRE-C14225000 certified neat 100 mg



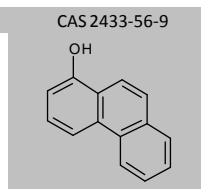
HHCB (Galaxolide)

C₁₈ H₂₆ O MW 258.3984
DRE-C14213000 certified neat 20 mg
DRE-LA14213000CY 10 µg/mL in Cyclohexane 1 ml



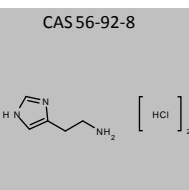
1-Hydroxy-phenanthrene

C₁₄ H₁₀ O MW 194.2286
DRE-L20992100AL 10 µg/mL in Acetonitrile 10 ml



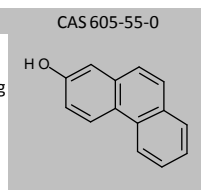
Histamine dihydrochloride

2 C₅ H₉ N₃ · 2 Cl H MW 295.212
DRE-C14213050 certified neat 100 mg



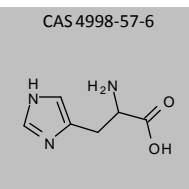
2-Hydroxy-phenanthrene

C₁₄ H₁₀ O MW 194.2286
DRE-E20992200 neat 10 mg
DRE-L20992200AL 10 µg/mL in Acetonitrile 10 ml



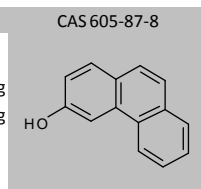
DL-Histidine

C₆ H₉ N₃ O₂ MW 155.1546
DRE-C14213100 certified neat 100 mg



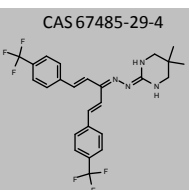
3-Hydroxy-phenanthrene

C₁₄ H₁₀ O MW 194.2286
DRE-C20992300 certified neat 10 mg
DRE-E20992300 neat 10 mg
DRE-L20992300AL 10 µg/mL in Acetonitrile(*) 10 ml



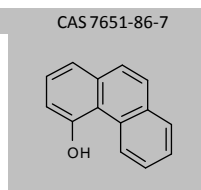
Hydramethylnon

C₂₅ H₂₄ F₆ N₄ MW 494.4753
DRE-C14220000 certified neat 100 mg
DRE-L14220000TO 10 µg/mL in Toluene 10 ml



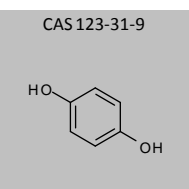
4-Hydroxy-phenanthrene

C₁₄ H₁₀ O MW 194.2286
DRE-L20992400AL 10 µg/mL in Acetonitrile 10 ml



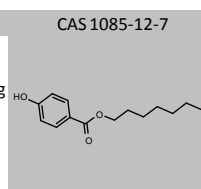
Hydroquinone

C₆ H₆ O₂ MW 110.1106
DRE-C14223000 certified neat 250 mg



4-Hydroxybenzoic acid-n-heptyl ester

C₁₄ H₂₀ O₃ MW 236.3068
DRE-C14228820 certified neat 100 mg



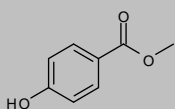
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

4-Hydroxybenzoic acid methyl ester

C₈ H₈ O₃ MW 152.1473
DRE-C14229000 certified neat 250 mg

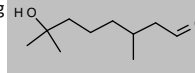
CAS 99-76-3



7-Hydroxycitronellal

C₁₀ H₂₀ O₂ MW 172.2646
DRE-CA14230300 certified neat 250 mg

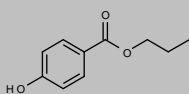
CAS 107-75-5



4-Hydroxybenzoic acid propyl ester

C₁₀ H₁₂ O₃ MW 180.2005
DRE-C14229200 certified neat 250 mg

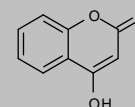
CAS 94-13-3



4-Hydroxycoumarin

C₉ H₆ O₃ MW 162.1421
DRE-C14230600 certified neat 250 mg

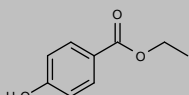
CAS 1076-38-6



4-Hydroxybenzoic acid-ethyl ester

C₉ H₁₀ O₃ MW 166.1739
DRE-C14228800 certified neat 250 mg

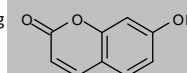
CAS 120-47-8



7-Hydroxycoumarin

C₉ H₆ O₃ MW 162.1421
DRE-C14230700 certified neat 250 mg

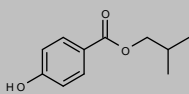
CAS 93-35-6



4-Hydroxybenzoic acid-iso-butyl ester

C₁₁ H₁₄ O₃ MW 194.2271
DRE-C14228900 certified neat 100 mg

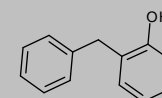
CAS 4247-02-3



2-Hydroxydiphenylmethane

C₁₃ H₁₂ O MW 184.2338
DRE-C14231500 certified neat 500 mg

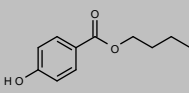
CAS 28994-41-4



4-Hydroxybenzoic acid-n-butyl ester

C₁₁ H₁₄ O₃ MW 194.2271
DRE-C14228780 certified neat 100 mg

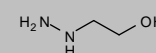
CAS 94-26-8



2-Hydroxyethylhydrazine

C₂ H₈ N₂ O MW 76.0977
DRE-CA14231550 certified neat 100 mg

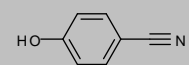
CAS 109-84-2



4-Hydroxybenzotrile

C₇ H₅ N O MW 119.1207
DRE-C14230000 certified neat 250 mg

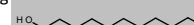
CAS 767-00-0



2-Hydroxyethyl-n-octyl-sulfide

C₁₀ H₂₂ O S MW 190.3461
DRE-C14231600 certified neat 100 mg

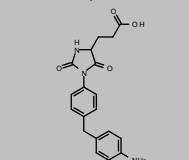
CAS 3547-33-9



5-Hydroxycarbonyl ethyl-3[4-(4-aminobenzyl)phenyl]-hydantoin

C₁₉ H₁₉ N₃ O₄ MW 353.3719
DRE-C14230100 certified neat 10 mg

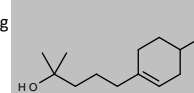
CAS n/a



Hydroxyisohexyl-3-cyclohexene carboxaldehyde

C₁₃ H₂₂ O₂ MW 210.3126
DRE-C14232000 certified neat 100 mg

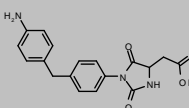
CAS 31906-04-4



5-Hydroxycarbonylmethyl-3[4-(4-aminobenzyl)phenyl]phenyl

C₁₈ H₁₇ N₃ O₄ MW 339.3453
DRE-C14230150 certified neat 10 mg

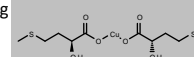
CAS n/a



Hydroxymethionine copper salt

C₁₀ H₁₈ Cu O₆ S₂ MW 361.9223
DRE-C14232300 certified neat 250 mg

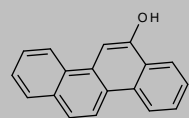
CAS 790693-67-3



6-Hydroxy-chrysene

C₁₈ H₁₂ O MW 244.2873
DRE-E20990600 neat 10 mg

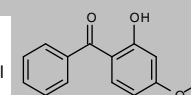
CAS 37515-51-8



2-Hydroxy-4-methoxybenzophenone (Neo Heliopan BB)

C₁₄ H₁₂ O₃ MW 228.2433
DRE-L14232500CY 10 µg/mL in Cyclohexane 10 ml

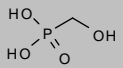
CAS 131-57-7



Alphabetical listing of individual standards

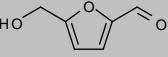
Hydroxymethyl phosphonic acid CAS 2617-47-2

$C_2H_5O_4P$		MW	112.0218
DRE-CA14233050	certified neat		100 mg
DRE-LA14233050WA	10 µg/mL in Water		1 ml



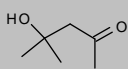
5-Hydroxymethyl-2-furfural CAS 67-47-0

$C_6H_6O_3$		MW	126.11
DRE-C14232800	certified neat		100 mg



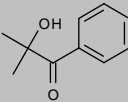
4-Hydroxy-4-methyl-2-pentanone CAS 123-42-2

$C_6H_{12}O_2$		MW	116.1583
DRE-C14233000	certified neat		5 ml



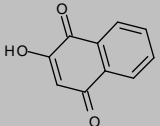
2-Hydroxy-2-methylpropiophenone CAS 7473-98-5

$C_{10}H_{12}O_2$		MW	164.2011
DRE-C14233500	certified neat		250 mg



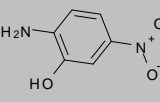
2-Hydroxy-1,4-naphthoquinone CAS 83-72-7

$C_{10}H_6O_3$		MW	174.1528
DRE-C14233800	certified neat		100 mg



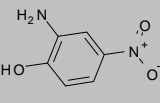
2-Hydroxy-4-nitroaniline CAS 121-88-0

$C_6H_6N_2O_3$		MW	154.1234
DRE-C14234100	certified neat		250 mg



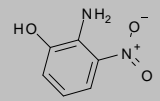
2-Hydroxy-5-nitroaniline CAS 99-57-0

$C_6H_6N_2O_3$		MW	154.1234
DRE-C14234200	certified neat		250 mg



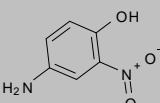
2-Hydroxy-6-nitroaniline CAS 603-85-0

$C_6H_6N_2O_3$		MW	154.1234
DRE-C14234300	certified neat		250 mg



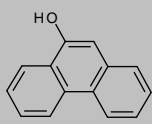
4-Hydroxy-3-nitroaniline CAS 119-34-6

$C_6H_6N_2O_3$		MW	154.1234
DRE-C14234900	certified neat		250 mg



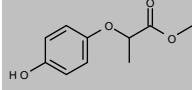
9-Hydroxy-phenanthrene CAS 484-17-3

$C_{14}H_{10}O$		MW	194.2286
DRE-C20992900	certified neat		10 mg



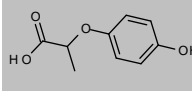
2-(4-Hydroxyphenoxy)propionic acid-methyl ester CAS 60075-04-9

$C_{10}H_{12}O_4$		MW	196.1999
DRE-L14234950CY	10 µg/mL in Cyclohexane		10 ml
DRE-C14234950	certified neat		100 mg



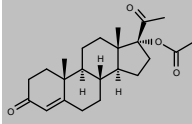
2-(4-Hydroxy-phenoxy)propionic acid CAS 67648-61-7

$C_9H_{10}O_4$		MW	182.1733
DRE-C14234945	certified neat		100 mg



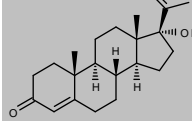
17-alpha-Hydroxyprogesterone 17-acetate CAS 302-23-8

$C_{23}H_{32}O_4$		MW	372.4978
DRE-C14241010	certified neat		100 mg



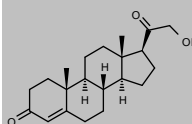
17-alpha-Hydroxyprogesterone CAS 68-96-2

$C_{21}H_{30}O_3$		MW	330.4611
DRE-C14241000	certified neat		100 mg



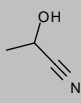
21-Hydroxyprogesterone CAS 64-85-7

$C_{21}H_{30}O_3$		MW	330.4611
DRE-C14241050	certified neat		100 mg



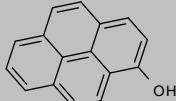
2-Hydroxypropionitrile CAS 78-97-7

C_3H_5NO		MW	71.0779
DRE-C14243000	certified neat		100 mg



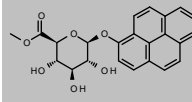
1-Hydroxy-pyrene CAS 5315-79-7

$C_{16}H_{10}O$		MW	218.25
DRE-C20994100	certified neat		10 mg
DRE-L20994100AL	10 µg/mL in Acetonitrile(*)		10 ml
DRE-L20994100ME	10 µg/mL in Methanol		10 ml



1-Hydroxy-pyrene-glucuronide CAS n/a

$C_{23}H_{20}O_7$		MW	408.4007
DRE-LA20994200AL	10 µg/mL in Acetonitrile		1 ml



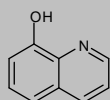
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

8-Hydroxyquinoline

C_9H_7NO MW 145.158
DRE-C14249500 certified neat 250 mg

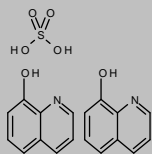
CAS 148-24-3



8-Hydroxyquinoline sulfate

$2C_9H_7NO \cdot H_2O_4S$ MW 388.3944
DRE-C14250000 certified neat 250 mg
DRE-L14250000EA 10 µg/mL in Ethylacetate 10 ml

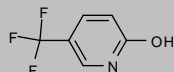
CAS 134-31-6



2-Hydroxy-5-(trifluoromethyl)pyridine

$C_6H_4F_3NO$ MW 163.0973
DRE-C14253000 certified neat 100 mg

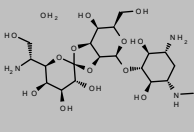
CAS 33252-63-0



Hygromycin B hydrate

$C_{20}H_{37}N_3O_{13} \cdot H_2O$ MW 545.5354
DRE-C14260000 certified neat 100 mg
DRE-E14260000 neat 100 mg

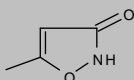
CAS 31282-04-9



Hymexazol

$C_4H_5NO_2$ MW 99.088
DRE-C14270000 certified neat 20 mg
DRE-L14270000CY 10 µg/mL in Cyclohexane 10 ml

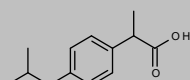
CAS 10004-44-1



Ibuprofen

$C_{13}H_{18}O_2$ MW 206.2808
DRE-C14278000 certified neat 250 mg

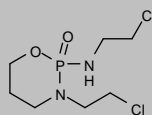
CAS 15687-27-1



Ifosfamide

$C_7H_{15}Cl_2N_2O_2P$ MW 261.086
DRE-C14279000 certified neat 100 mg

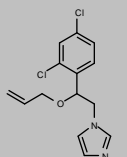
CAS 3778-73-2



Imazalil

$C_{14}H_{14}Cl_2N_2O$ MW 297.1798
DRE-C14280000 certified neat 100 mg
DRE-L14280000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L14280000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA14280000AL 100 µg/mL in Acetonitrile 1 ml

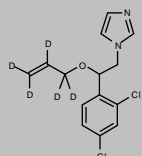
CAS 35554-44-0



Imazalil D₅

$C_{14}D_5H_9Cl_2N_2O$ MW 302.2106
DRE-XA14280100AC 100 µg/mL in in Acetone 1.1 ml

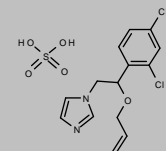
CAS n/a



Imazalil sulfate

$C_{14}H_{14}Cl_2N_2O \cdot H_2O_4S$ MW 395.2582
DRE-C14280500 certified neat 100 mg

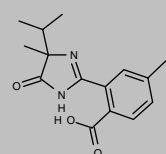
CAS 58594-72-2



Imazamethabenz (free acid)

$C_{15}H_{18}N_2O_3$ MW 274.315
DRE-XA14281400AL 100 µg/mL in Acetonitrile 1 ml

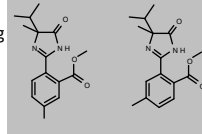
CAS 100728-84-5



Imazamethabenz-methyl

$2C_{16}H_{20}N_2O_3$ MW 576.6832
DRE-C14281500 certified neat 100 mg
DRE-XA14281500AL 100 µg/mL in Acetonitrile 1 ml

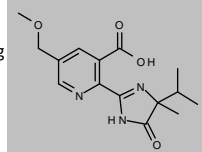
CAS 81405-85-8



Imazamox

$C_{15}H_{19}N_3O_4$ MW 305.3291
DRE-C14282000 certified neat 100 mg
DRE-L14282000AL 10 µg/mL in Acetonitrile 10 ml

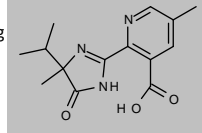
CAS 114311-32-9



Imazapic

$C_{14}H_{17}N_3O_3$ MW 275.3031
DRE-C14282500 certified neat 100 mg

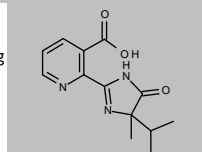
CAS 104098-48-8



Imazapyr

$C_{13}H_{15}N_3O_3$ MW 261.2765
DRE-C14283000 certified neat 100 mg
DRE-L14283000AL 10 µg/mL in Acetonitrile 10 ml

CAS 81334-34-1



Imazaquin

$C_{17}H_{17}N_3O_3$ MW 311.3352
DRE-C14283300 certified neat 100 mg
DRE-L14283300AL 10 µg/mL in Acetonitrile 10 ml

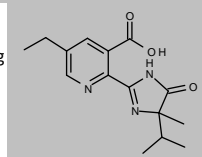
CAS 81335-37-7



Imazethapyr

$C_{15}H_{19}N_3O_3$ MW 289.3297
DRE-C14283500 certified neat 100 mg
DRE-L14283500AL 10 µg/mL in Acetonitrile 10 ml

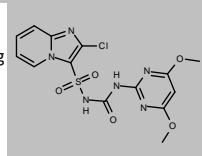
CAS 81335-77-5



Imazosulfuron

$C_{14}H_{13}ClN_6O_5S$ MW 412.8082
DRE-C14283550 certified neat 100 mg

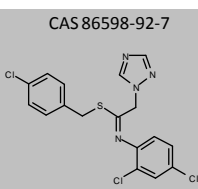
CAS 122548-33-8



Alphabetical listing of individual standards

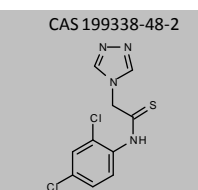
Imibenconazole

C₁₇ H₁₃ Cl₃ N₄ S MW 411.7359
 DRE-C14283600 certified neat 100 mg
 DRE-L14283600AC 10 µg/mL in Acetone 10 ml



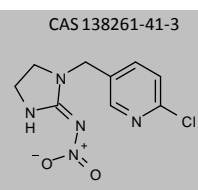
Imibenconazole-desbenzyl

C₁₀ H₈ Cl₂ N₄ S MW 287.1683
 DRE-C14283620 certified neat 10 mg



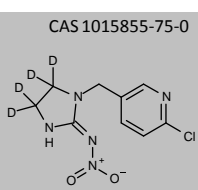
Imidacloprid

C₉ H₁₀ Cl N₅ O₂ MW 255.661
 DRE-C14283700 certified neat 100 mg
 DRE-L14283700AL 10 µg/mL in Acetonitrile 10 ml
 DRE-XA14283700AL 100 µg/mL in Acetonitrile 1 ml



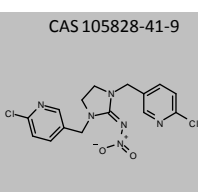
Imidacloprid D₄ (imidazolidin-4,4,5,5-D₄)

C₉ D₄ H₆ Cl N₅ O₂ MW 259.6856
 DRE-C14283710 certified neat 10 mg
 DRE-XA14283710AC 100 µg/mL in Acetone 1.1 ml



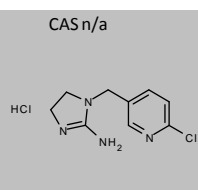
Imidacloprid Impurity 1

C₁₅ H₁₄ Cl₂ N₆ O₂ MW 381.2167
 DRE-C14283750 certified neat 50 mg
 DRE-XA14283750AL 100 µg/mL in Acetonitrile 1 ml



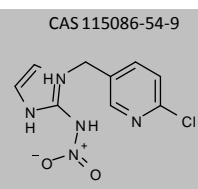
Imidacloprid-guanidine hydrochloride

C₉ H₁₁ Cl N₄ . Cl H MW 247.1244
 DRE-C14283715 certified neat 20 mg



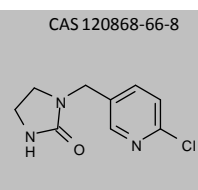
Imidacloprid-olefin

C₉ H₁₀ Cl N₅ O₂ MW 255.661
 DRE-C14283760 certified neat 10 mg



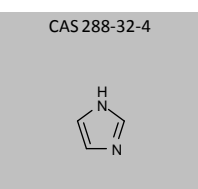
Imidacloprid-urea

C₉ H₁₀ Cl N₃ O MW 211.6482
 DRE-C14283780 certified neat 50 mg



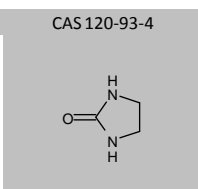
Imidazole

C₃ H₄ N₂ MW 68.0773
 DRE-C14283950 certified neat 250 mg



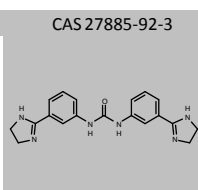
2-Imidazolidinon

C₃ H₆ N₂ O MW 86.0925
 DRE-C14284000 certified neat 250 mg



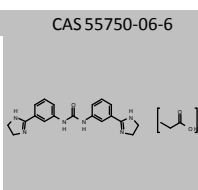
Imidocarb

C₁₉ H₂₀ N₆ O MW 348.4017
 DRE-C14284500 certified neat 50 mg



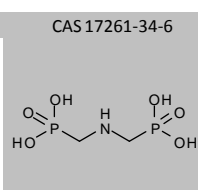
Imidocarb dipropionate

C₁₉ H₂₀ N₆ O . 2 C₃ H₆ O₂ MW 496.5588
 DRE-C14284520 certified neat 50 mg



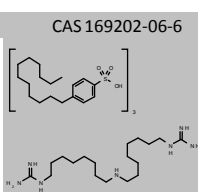
Imino-bis(methylphosphonic acid)

C₂ H₉ N O₆ P₂ MW 205.0435
 DRE-C14284800 certified neat 100 mg



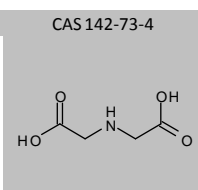
Iminoctadine tris(albesilate)

C₁₈ H₄₁ N₇ . 3 C₁₈ H₃₀ O₃ S MW 1335.047
 DRE-C14284950 certified neat 10 mg



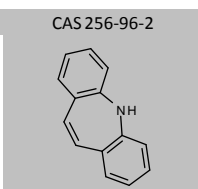
Iminodiacetic acid

C₄ H₇ N O₄ MW 133.1027
 DRE-C14285000 certified neat 250 mg



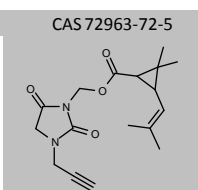
Iminostilbene

C₁₄ H₁₁ N MW 193.2438
 DRE-C14285500 certified neat 100 mg



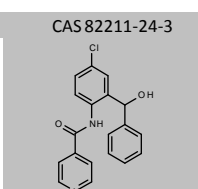
Imiprothrin

C₁₇ H₂₂ N₂ O₄ MW 318.3676
 DRE-C14286000 certified neat 50 mg
 DRE-XA14286000CY 100 µg/mL in Cyclohexane 1 ml



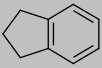
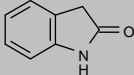
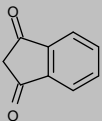
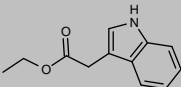
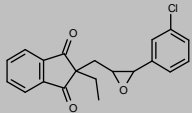
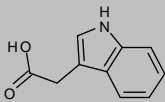
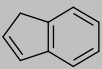
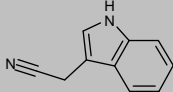
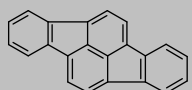
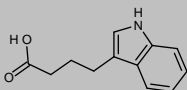
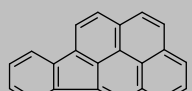
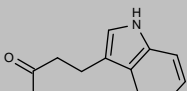
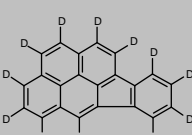
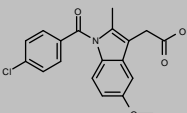
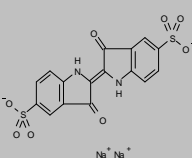
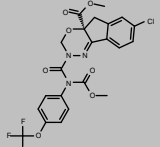
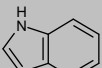
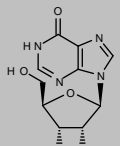
Inabenfide

C₁₉ H₁₅ Cl N₂ O₂ MW 338.7876
 DRE-C14287000 certified neat 50 mg



(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Indan C_9H_{10} MW 118.1757 DRE-C14287500 certified neat 100 mg DRE-L14287500ME 10 µg/mL in Methanol 10 ml	CAS 496-11-7 	Indolin-2-one C_8H_7NO MW 133.1473 DRE-C14289500 certified neat 100 mg	CAS 59-48-3 
1,3-Indanedione $C_9H_6O_2$ MW 146.1427 DRE-C20815000 certified neat 50 mg	CAS 606-23-5 	3-Indolyl-acetic acid-ethyl ester $C_{12}H_{13}NO_2$ MW 203.2371 DRE-C14291000 certified neat 250 mg	CAS 778-82-5 
Indanofan $C_{20}H_{17}ClO_3$ MW 340.8002 DRE-C14288000 certified neat 100 mg DRE-L14288000CY 10 µg/mL in Cyclohexane 10 ml	CAS 133220-30-1 	3-Indolyl-acetic acid $C_{10}H_9NO_2$ MW 175.184 DRE-C14290000 certified neat 250 mg	CAS 87-51-4 
Indene C_9H_8 MW 116.1598 DRE-C14288500 certified neat 100 mg DRE-L14288500ME 10 µg/mL in Methanol 10 ml	CAS 95-13-6 	3-Indolyl-acetonitrile $C_{10}H_8N_2$ MW 156.1839 DRE-C14300000 certified neat 250 mg	CAS 771-51-7 
Indeno(1,2,3-c,d)fluoranthene $C_{22}H_{12}$ MW 276.3307 DRE-E20825000 neat 10 mg DRE-L20825000AL 10 µg/mL in Acetonitrile 10 ml DRE-L20825000CY 10 µg/mL in Cyclohexane 10 ml	CAS 193-43-1 	4-(3-Indolyl)-butyric acid $C_{12}H_{13}NO_2$ MW 203.2371 DRE-C14310000 certified neat 250 mg	CAS 133-32-4 
Indeno(1,2,3-c,d)pyrene $C_{22}H_{12}$ MW 276.3307 DRE-C20830000 certified neat 10 mg DRE-L20830000AL 10 µg/mL in Acetonitrile 10 ml DRE-L20830000CY 10 µg/mL in Cyclohexane 10 ml DRE-XA20830000AL 100 µg/mL in Acetonitrile 1 ml DRE-XA20830000CY 100 µg/mL in Cyclohexane 1 ml	CAS 193-39-5 	3-(3-Indolyl)-propionic acid $C_{11}H_{11}NO_2$ MW 189.2105 DRE-C14320000 certified neat 250 mg	CAS 830-96-6 
Indeno(1,2,3-c,d)pyrene D₁₂ $C_{22}D_{12}$ MW 288.4046 DRE-LA20830200CY 10 µg/mL in Cyclohexane 1 ml	CAS 203578-33-0 	Indomethacin $C_{19}H_{16}ClNO_4$ MW 357.7876 DRE-C14325000 certified neat 250 mg	CAS 53-86-1 
Indigotine (E132) $C_{16}H_8N_2O_8S_2 \cdot 2Na$ MW 466.3529 DRE-C14289000 certified neat 250 mg	CAS 860-22-0 	Indoxacarb $C_{22}H_{17}ClF_3N_3O_7$ MW 527.8345 DRE-C14325500 certified neat 100 mg DRE-L14325500CY 10 µg/mL in Cyclohexane 10 ml	CAS 144171-61-9 
Indole C_8H_7N MW 117.1479 DRE-C20831000 certified neat 10 mg	CAS 120-72-9 	Inosine $C_{10}H_{12}N_4O_5$ MW 268.2261 DRE-C14328000 certified neat 100 mg	CAS 58-63-9 

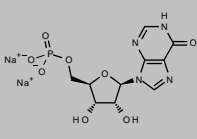
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

5'-Inosinic acid disodium salt CAS 4691-65-0

$C_{10}H_{14}N_4O_8P \cdot 2Na$ MW 392.1696

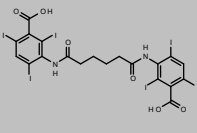
DRE-C14328020 certified neat 100 mg



Iodipamide CAS 606-17-7

$C_{20}H_{14}I_6N_2O_6$ MW 1139.7618

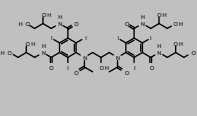
DRE-C14329000 certified neat 100 mg



Iodixanol CAS 92339-11-2

$C_{35}H_{44}I_6N_6O_{15}$ MW 1550.1819

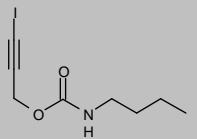
DRE-C14330000 certified neat 100 mg



Iodocarb (IPBC) CAS 55406-53-6

$C_8H_{12}IN_2O$ MW 281.0909

DRE-C14335000 certified neat 100 mg



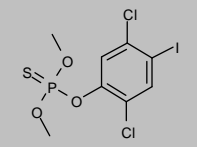
Iodofenphos CAS 18181-70-9

$C_8H_8Cl_2IO_3PS$ MW 412.9966

DRE-C14340000 certified neat 100 mg

DRE-L1434000IO 10 µg/mL in Isooctane 10 ml

DRE-XA1434000CY 100 µg/mL in Cyclohexane 1 ml



Iodomethane CAS 74-88-4


CH_3I MW 141.939

DRE-CA14343000 certified neat - no shipment by air 250 mg

DRE-L14343000ME 10 µg/mL in Methanol(*) 10 ml

DRE- 2000 µg/mL in 1 ml

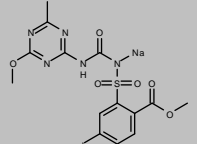
YA14343000MW Methanol/Wasser



Iodosulfuron-methyl sodium CAS 144550-36-7

$C_{14}H_{13}IN_5NaO_6S$ MW 529.2422

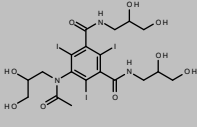
DRE-C14343500 certified neat 100 mg



Iohexol CAS 66108-95-0

$C_{19}H_{26}I_3N_3O_9$ MW 821.1379

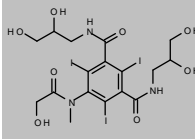
DRE-C14347000 certified neat 100 mg



Iomeprol CAS 78649-41-9

$C_{17}H_{22}I_3N_3O_8$ MW 777.0853

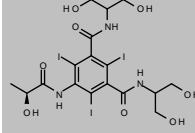
DRE-C14348000 certified neat 100 mg



Iopamidol CAS 60166-93-0

$C_{17}H_{22}I_3N_3O_8$ MW 777.0853

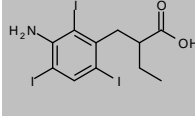
DRE-C14348400 certified neat 100 mg



Iopanoic acid CAS 96-83-3

$C_{11}H_{12}I_3NO_2$ MW 570.9319

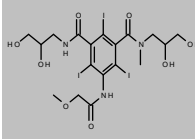
DRE-C14348500 certified neat 100 mg



Iopromid CAS 73334-07-3

$C_{18}H_{24}I_3N_3O_8$ MW 791.1119

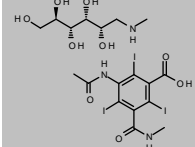
DRE-C14348600 certified neat 100 mg



Iotalamic acid meglumine salt CAS 13087-53-1

$C_{11}H_9I_3N_2O_4 \cdot C_7H_{17}NO_5$ MW 809.1272

DRE-C14349000 certified neat 100 mg



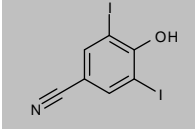
Ioxynil CAS 1689-83-4

$C_7H_3I_2NO$ MW 370.9138

DRE-C14350000 certified neat 100 mg

DRE-L14350000AL 10 µg/mL in Acetonitrile 10 ml

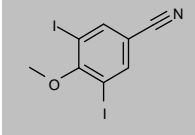
DRE-XA14350000AL 100 µg/mL in Acetonitrile 1 ml



Ioxynil-methyl CAS 3336-40-1

$C_8H_5I_2NO$ MW 384.9403

DRE-C14355000 certified neat 100 mg

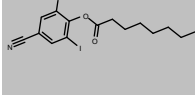


Ioxynil-octanoate CAS 3861-47-0

$C_{15}H_{17}I_2NO_2$ MW 497.1099

DRE-C14360000 certified neat 100 mg

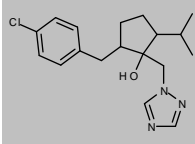
DRE-L14360000IO 10 µg/mL in Isooctane 10 ml



Ipconazole CAS 125225-28-7

$C_{18}H_{24}ClN_3O$ MW 333.8557

DRE-C14365000 certified neat 100 mg



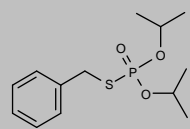
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Iprobenfos

$C_{13}H_{21}O_3P$	MW	288.3428
DRE-CA14368000	certified neat	100 mg
DRE-L14368000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L14368000CY	10 µg/mL in Cyclohexane	10 ml

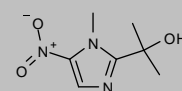
CAS 26087-47-8



Ipronidazole-hydroxy

$C_7H_{11}N_3O_3$	MW	185.1805
DRE-C14370720	certified neat	10 mg
DRE-LA14370720AL	10 µg/mL in Acetonitrile	1 ml

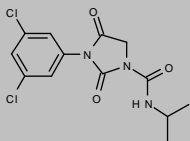
CAS 35175-14-5



Iprodione

$C_{13}H_{13}Cl_2N_3O_3$	MW	330.1666
DRE-C14370000	certified neat	100 mg
DRE-L14370000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L14370000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA14370000AL	100 µg/mL in Acetonitrile	1 ml
DRE-XA14370000CY	100 µg/mL in Cyclohexane	1 ml

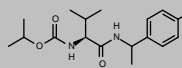
CAS 36734-19-7



Iprovalicarb

$C_{18}H_{28}N_2O_3$	MW	320.4265
DRE-C14371000	certified neat	100 mg
DRE-L14371000CY	10 µg/mL in Cyclohexane	10 ml
DRE-L14371000AL	10 µg/mL in Acetonitrile	10 ml

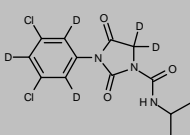
CAS 140923-17-7



Iprodione D₅

$C_{13}D_5H_8Cl_2N_3O_3$	MW	335.1974
DRE-XA14370011AL	100 µg/mL in Acetonitrile	1.1 ml

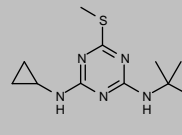
CAS 1215631-57-4



Irgarol 1051

$C_{11}H_{19}N_5S$	MW	253.3671
DRE-C14374000	certified neat	100 mg
DRE-L14374000CY	10 µg/mL in Cyclohexane	10 ml

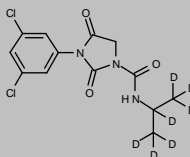
CAS 28159-98-0



Iprodione D₇

$C_{13}D_7H_6Cl_2N_3O_3$	MW	337.2097
DRE-XA14370012AL	100 µg/mL in Acetonitrile	1.1 ml

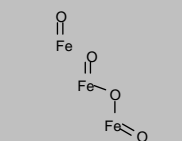
CAS n/a



Iron Oxide Pigment Black

$FeO \cdot Fe_2O_3$	MW	231.5326
DRE-C14375000	certified neat	100 mg

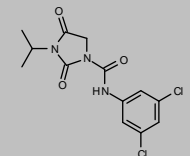
CAS 1317-61-9



Iprodione Metabolite

$C_{13}H_{13}Cl_2N_3O_3$	MW	330.1666
DRE-C14370500	certified neat	100 mg

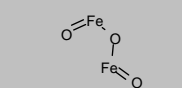
CAS 63637-89-8



Iron Pigment Red (E172)

Fe_2O_3	MW	159.6882
DRE-C14375200	certified neat	100 mg

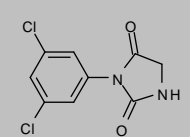
CAS 1309-37-1



Iprodione des-(N-isopropylcarboxamid)

$C_9H_6Cl_2N_2O_2$	MW	245.0621
DRE-C14370040	certified neat	10 mg

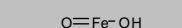
CAS 27387-87-7



Iron Pigment Yellow

FeH_2O_2	MW	88.8517
DRE-E14375400	neat	100 mg
DRE-C14375400	certified neat	100 mg

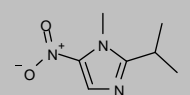
CAS 20344-49-4



Ipronidazole

$C_7H_{11}N_3O_2$	MW	169.1811
DRE-C14370700	certified neat	50 mg

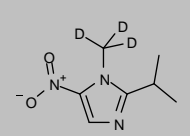
CAS 14885-29-1



Ipronidazole D₃

$C_7D_3H_8N_3O_2$	MW	172.1996
DRE-C14370701	certified neat	10 mg

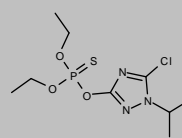
CAS 1015855-83-0



Isazofos

$C_9H_{17}ClN_3O_3PS$	MW	313.7413
DRE-C14377000	certified neat	100 mg
DRE-L14377000IO	10 µg/mL in Isooctane	10 ml

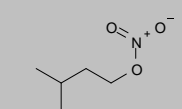
CAS 42509-80-8



Isoamylnitrate

$C_5H_{11}NO_3$	MW	133.1457
DRE-CA14378500	certified neat	100 mg

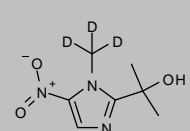
CAS 543-87-3



Ipronidazole-hydroxy D₃

$C_7D_3H_8N_3O_3$	MW	188.199
DRE-C14370721	certified neat	10 mg
DRE-LA14370721AL	10 µg/mL in Acetonitrile	1 ml

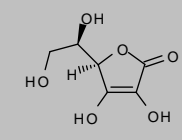
CAS n/a



D(-)-Isoascorbic acid

$C_6H_8O_6$	MW	176.1241
DRE-C14379000	certified neat	250 mg

CAS 89-65-6



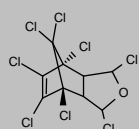
Alphabetical listing of individual standards

Isobenzan (Telodrin)

$C_9H_4Cl_8O$		MW 411.7515
DRE-C14380000	certified neat	10 mg
DRE-L14380000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA14380000ME	100 µg/mL in Methanol	1 ml

CAS 297-78-9

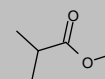
AND Enantiomer



Isobutyric acid methyl ester

$C_5H_{10}O_2$		MW 102.1317
DRE-C14396000	certified neat	250 mg

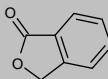
CAS 547-63-7



Isobenzofuranone

$C_8H_6O_2$		MW 134.132
DRE-C14382000	certified neat	100 mg

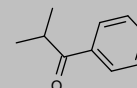
CAS 87-41-2



Isobutyrophenone

$C_{10}H_{12}O$		MW 148.2017
DRE-C14398000	certified neat	250 mg

CAS 611-70-1

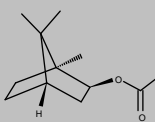


Isobornyl acetate

$C_{12}H_{20}O_2$		MW 196.286
DRE-C14385000	certified neat	250 mg

CAS 125-12-2

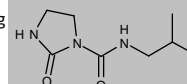
AND Enantiomer



Isocarbamid

$C_8H_{15}N_3O_2$		MW 185.2236
DRE-C14400000	certified neat	100 mg

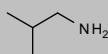
CAS 30979-48-7



Isobutylamine

$C_4H_{11}N$		MW 73.1368
DRE-C14394400	certified neat	250 mg

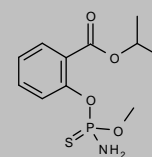
CAS 78-81-9



Isocarbofos

$C_{11}H_{16}N O_4 P S$		MW 289.2878
DRE-C14402000	certified neat	100 mg
DRE-L14402000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA14402000CY	100 µg/mL in Cyclohexane	1 ml

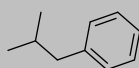
CAS 24353-61-5



Isobutylbenzene

$C_{10}H_{14}$		MW 134.2182
DRE-C14394600	certified neat	1 ml

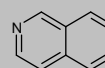
CAS 538-93-2



Isochinolin

C_9H_7N		MW 129.1586
DRE-C20833000	certified neat	25 mg

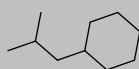
CAS 119-65-3



Isobutylcyclohexane

$C_{10}H_{20}$		MW 140.2658
DRE-C14394650	certified neat	100 mg

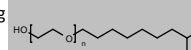
CAS 1678-98-4



Isodecanol-ethoxylate (technical)

$C_{10}H_{22}O(C_2H_4O)_n$		MW 202.3336
DRE-C14405500	certified neat	100 mg

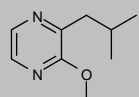
CAS 61827-42-7



2-Isobutyl-3-methoxypyrazine

$C_9H_{14}N_2O$		MW 166.2203
DRE-C14394700	certified neat	100 mg
DRE-XA14394700ME	100 µg/mL in Methanol	1 ml

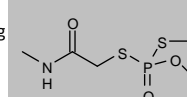
CAS 24683-00-9



Isodimethoate

$C_5H_{12}N O_3 P S_2$		MW 229.2574
DRE-C14407001	certified neat	10 mg

CAS 3344-11-4



Isobutyraldehyde

C_4H_8O		MW 72.1057
DRE-CA14395000	certified neat	1 ml

CAS 78-84-2

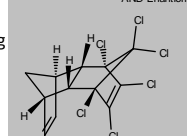


Isodrin

$C_{12}H_8Cl_6$		MW 364.9099
DRE-C14410000	certified neat	100 mg
DRE-L14410000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA14410000IO	100 µg/mL in Isooctane	1 ml

CAS 465-73-6

AND Enantiomer



Isobutyric acid

$C_4H_8O_2$		MW 88.1051
DRE-C14395500	certified neat	250 mg

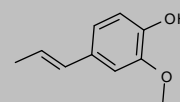
CAS 79-31-2



Isoeugenol

$C_{10}H_{12}O_2$		MW 164.2011
DRE-C14415000	certified neat	250 mg

CAS 97-54-1

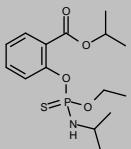


Alphabetical listing of individual standards

Isofenphos

$C_{15}H_{24}NO_4PS$	MW	345.3941
DRE-C14420000	certified neat	100 mg
DRE-L14420000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA14420000CY	100 µg/mL in Cyclohexane	1 ml

CAS 25311-71-1



Isofenphos D₆ (dimethyl D₆)

	MW	n/a
DRE-XA14420010CY	100 µg/mL in Cyclohexane	1.1 ml
DRE-XA14420010AC	100 µg/mL in Acetone(*)	1.1 ml

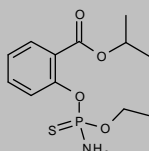
CAS n/a

No Structure

Isofenphos-des-N-isopropyl

$C_{12}H_{18}NO_4PS$	MW	303.3144
DRE-C14422000	certified neat	100 mg

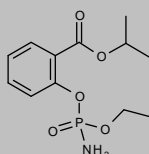
CAS 25205-08-7



Isofenphos-des-N-isopropyl-oxon

$C_{12}H_{18}NO_5P$	MW	287.2488
DRE-XA14422200CY	100 µg/mL in Cyclohexane	1 ml

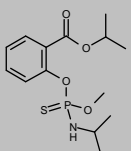
CAS 31120-83-9



Isofenphos-methyl

$C_{14}H_{22}NO_4PS$	MW	331.3675
DRE-C14421000	certified neat	50 mg
DRE-XA14421000AL	100 µg/mL in Acetonitrile	1 ml

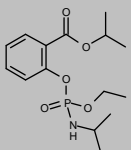
CAS 99675-03-3



Isofenphos-oxon

$C_{15}H_{24}NO_5P$	MW	329.3285
DRE-C14423000	certified neat	10 mg
DRE-LA14423000CY	10 µg/mL in Cyclohexane(*)	1 ml

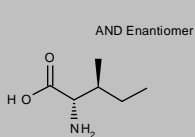
CAS 31120-85-1



DL-Isoleucine

$C_6H_{13}NO_2$	MW	131.1729
DRE-C14429000	certified neat	100 mg

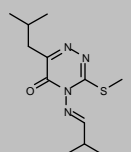
CAS 443-79-8



Isomethiozin

$C_{12}H_{20}N_4OS$	MW	268.3784
DRE-C14430000	certified neat	100 mg

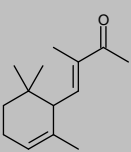
CAS 57052-04-7



alpha-Isomethylionone

$C_{14}H_{22}O$	MW	206.3239
DRE-C14433000	certified neat	100 mg

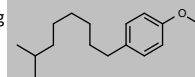
CAS 127-51-5



Isononylphenol-ethoxylate (technical mixture)

$C_{17}H_{28}O$	MW	248.4036
DRE-C14438000	certified neat	100 mg
DRE-L14438000CY	10 µg/mL in Cyclohexane	10 ml

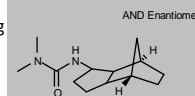
CAS 37205-87-1



Isonoruron

$C_{13}H_{22}N_2O$	MW	222.3266
DRE-C14440000	certified neat	100 mg

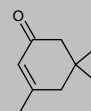
CAS 28805-78-9



Isophorone

$C_9H_{14}O$	MW	138.2069
DRE-C14446000	certified neat	1 ml

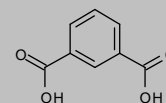
CAS 78-59-1



Isophthalic acid

$C_8H_6O_4$	MW	166.1308
DRE-C14447000	certified neat	1 g

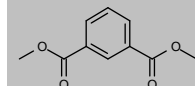
CAS 121-91-5



Isophthalic acid, bis-methyl ester

$C_{10}H_{10}O_4$	MW	194.184
DRE-C14447300	certified neat	1 g

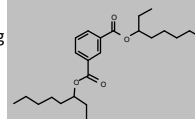
CAS 1459-93-4



Isophthalic acid, bis-octyl ester

$C_{24}H_{38}O_4$	MW	390.5561
DRE-C14447400	certified neat	250 mg

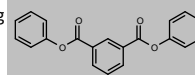
CAS 137-89-3



Isophthalic acid, bis-phenyl ester

$C_{20}H_{14}O_4$	MW	318.3228
DRE-C14447500	certified neat	250 mg

CAS 744-45-6



Isoprene

C_5H_8	MW	68.117
DRE-CA14449000	certified neat	1 ml

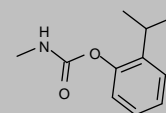
CAS 78-79-5



Isoproc carb

$C_{11}H_{15}NO_2$	MW	193.2423
DRE-C14450000	certified neat	100 mg
DRE-L14450000ME	10 µg/mL in Methanol	10 ml

CAS 2631-40-5



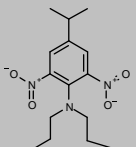
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Isopropalin CAS 33820-53-0

C₁₅ H₂₃ N₃ O₄ MW 309.3608

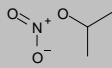
DRE-C14460000 certified neat 100 mg



Isopropylnitrate CAS 1712-64-7

C₃ H₇ N O₃ MW 105.0926

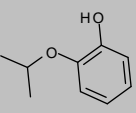
DRE-C14463850 certified neat 250 mg



2-Isopropoxyphenol CAS 4812-20-8

C₉ H₁₂ O₂ MW 152.1904

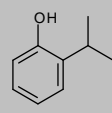
DRE-C14461000 certified neat 250 mg



2-Isopropylphenol CAS 88-69-7

C₉ H₁₂ O MW 136.191

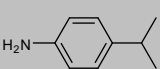
DRE-C14463900 certified neat 250 mg



4-Isopropylaniline CAS 99-88-7

C₉ H₁₃ N MW 135.2062

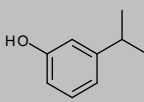
DRE-C14463000 certified neat 250 mg



3-Isopropylphenol CAS 618-45-1

C₉ H₁₂ O MW 136.191

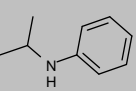
DRE-C14464000 certified neat 250 mg



N-Isopropylaniline CAS 768-52-5

C₉ H₁₃ N MW 135.2062

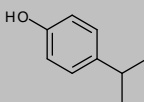
DRE-C14463100 certified neat 250 mg



4-Isopropylphenol CAS 99-89-8

C₉ H₁₂ O MW 136.191

DRE-C14464100 certified neat 250 mg



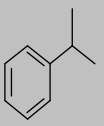
Isopropylbenzene (Cumene) CAS 98-82-8

C₉ H₁₂ MW 120.1916

DRE-C14463500 certified neat 500 mg

DRE-L14463500ME 10 µg/mL in Methanol 10 ml

DRE-XA14463500ME 100 µg/mL in Methanol 1 ml

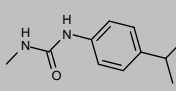


1-(4-Isopropylphenyl)-3-methylurea CAS 34123-57-4

C₁₁ H₁₆ N₂ O MW 192.2575

DRE-XA14464800AL 100 µg/mL in Acetonitrile 1 ml

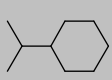
DRE-C14464800 certified neat 100 mg



Isopropylcyclohexane CAS 696-29-7

C₉ H₁₈ MW 126.2392

DRE-C14463600 certified neat 250 mg

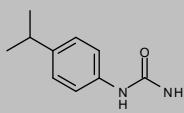


1-(4-Isopropylphenyl)urea CAS 56046-17-4

C₁₀ H₁₄ N₂ O MW 178.231

DRE-C14465000 certified neat 100 mg

DRE-L14465000AL 10 µg/mL in Acetonitrile 10 ml

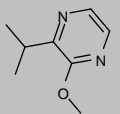


2-Isopropyl-3-methoxypyrazine CAS 25773-40-4

C₈ H₁₂ N₂ O MW 152.1937

DRE-C14463700 certified neat 100 mg

DRE-XA14463700ME 100 µg/mL in Methanol 1 ml

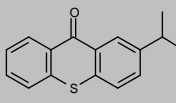


2-Isopropylthioxantone ITX CAS 5495-84-1

C₁₆ H₁₄ O S MW 254.3468

DRE-C14465200 certified neat 100 mg

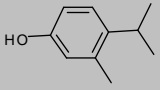
DRE-XA14465200AL 100 µg/mL in Acetonitrile 1 ml



4-Isopropyl-3-methylphenol CAS 3228-02-2

C₁₀ H₁₄ O MW 150.2176

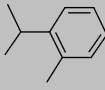
DRE-C14463650 certified neat 100 mg



2-Isopropyltoluene (o-Cymol) CAS 527-84-4

C₁₀ H₁₄ MW 134.2182

DRE-CA14465480 certified neat 10 mg

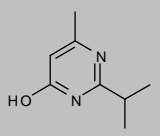


2-Isopropyl-6-methyl-4-pyrimidinol CAS 2814-20-2

C₈ H₁₂ N₂ O MW 152.1937

DRE-C14463800 certified neat 250 mg

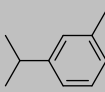
DRE-L14463800CY 10 µg/mL in Cyclohexane 10 ml



3-Isopropyltoluene (m-Cymol) CAS 535-77-3

C₁₀ H₁₄ MW 134.2182

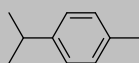
DRE-CA14465490 certified neat 10 mg



(*) - short expiry - for immediate use only

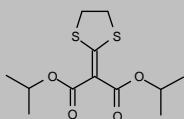
4-Isopropyltoluene (p-Cymol)

		CAS 99-87-6
$C_{10}H_{14}$	MW 134.2182	
DRE-CA14465500	certified neat	1 ml
DRE-L14465500	certified neat	250 mg
DRE-L14465500ME	10 µg/mL in Methanol	10 ml



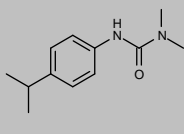
Isoprothiolane

		CAS 50512-35-1
$C_{12}H_{18}O_4S_2$	MW 290.3989	
DRE-C14467500	certified neat	100 mg
DRE-L14467500AL	10 µg/mL in Acetonitrile	10 ml
DRE-L14467500CY	10 µg/mL in Cyclohexane	10 ml



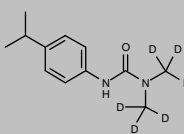
Isoproturon

		CAS 34123-59-6
$C_{12}H_{18}N_2O$	MW 206.2841	
DRE-C14470000	certified neat	100 mg
DRE-L14470000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L14470000EA	10 µg/mL in Ethylacetate	10 ml
DRE-XA14470000AL	100 µg/mL in Acetonitrile	1 ml



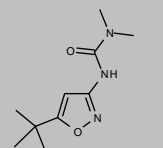
Isoproturon D₆

		CAS 217487-17-7
$C_{12}D_6H_{12}N_2O$	MW 212.3211	
DRE-C14470100	certified neat	10 mg
DRE-XA14470100AC	100 µg/mL in Acetone	1.1 ml
DRE-YA14470100AL	1000 µg/mL in Acetonitrile	1.1 ml



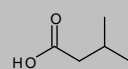
Isouron

		CAS 55861-78-4
$C_{10}H_{17}N_3O_2$	MW 211.2609	
DRE-C14479000	certified neat	100 mg



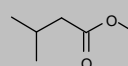
Isovaleric acid

		CAS 503-74-2
$C_5H_{10}O_2$	MW 102.1317	
DRE-CA14479470	certified neat	1 ml



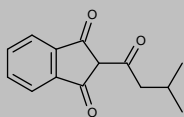
Isovaleric acid-methyl ester

		CAS 556-24-1
$C_6H_{12}O_2$	MW 116.1583	
DRE-CA14479500	certified neat	0.5 ml



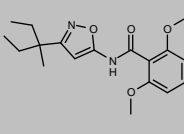
2-Isovaleryl-1,3-indanedione

		CAS 83-28-3
$C_{14}H_{14}O_3$	MW 230.2592	
DRE-C14479600	certified neat	20 mg



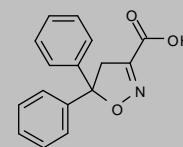
Isoxaben

		CAS 82558-50-7
$C_{18}H_{24}N_2O_4$	MW 332.3942	
DRE-C14480000	certified neat	100 mg
DRE-L14480000IO	10 µg/mL in Isooctane	10 ml



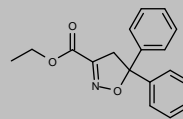
Isxadifen (free acid)

		CAS 209866-92-2
$C_{16}H_{13}NO_3$	MW 267.2793	
DRE-XA14480600AL	100 µg/mL in Acetonitrile	1 ml



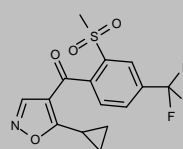
Isxadifen-ethyl

		CAS 163520-33-0
$C_{18}H_{17}NO_3$	MW 295.3325	
DRE-C14480500	certified neat	100 mg
DRE-L14480500AL	10 µg/mL in Acetonitrile	10 ml
DRE-L14480500CY	10 µg/mL in Cyclohexane	10 ml



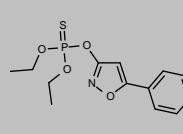
Isoxaflutole

		CAS 141112-29-0
$C_{15}H_{12}F_3NO_4S$	MW 359.3203	
DRE-C14481000	certified neat	100 mg
DRE-L14481000CY	10 µg/mL in Cyclohexane	10 ml



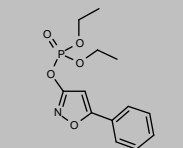
Isoxathion

		CAS 18854-01-8
$C_{13}H_{16}NO_4P S$	MW 313.3092	
DRE-C14483000	certified neat	100 mg
DRE-L14483000CY	10 µg/mL in Cyclohexane	10 ml



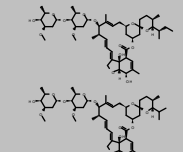
Isoxathion-oxon

		CAS 32306-29-9
$C_{13}H_{16}NO_5P$	MW 297.2436	
DRE-C14483100	certified neat	10 mg
DRE-XA14483100CY	100 µg/mL in Cyclohexane	1 ml



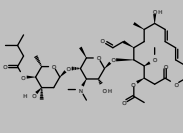
Ivermectin

		CAS 70288-86-7
$C_{48}H_{74}O_{14} \cdot C_{47}H_{72}O_{14}$	MW 1736.1589	
DRE-CA14488000	certified neat	100 mg
DRE-XA14488000AL	100 µg/mL in Acetonitrile(*)	1 ml



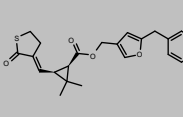
Josamycin

		CAS 16846-24-5
$C_{42}H_{69}NO_{15}$	MW 827.995	
DRE-LA14495000AL	10 µg/mL in Acetonitrile	1 ml



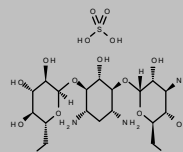
Kadethrin

		CAS 58769-20-3
$C_{23}H_{24}O_4S$	MW 396.4993	
DRE-C14500000	certified neat	100 mg



Kanamycin sulfate

		CAS 25389-94-0
$C_{18}H_{36}N_4O_{11} \cdot H_2O_4S$	MW 582.5771	
DRE-C14505520	certified neat	100 mg

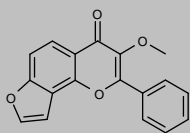


Alphabetical listing of individual standards

Karanjin

C₁₈ H₁₂ O₄ MW 292.2855
DRE-XA14509000AL 100 µg/mL in Acetonitrile 1 ml

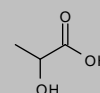
CAS 521-88-0



Lactic acid

C₃ H₆ O₃ MW 90.0779
DRE-C14582000 certified neat 100 mg

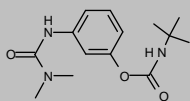
CAS 50-21-5



Karbutilate

C₁₄ H₂₁ N₃ O₃ MW 279.3348
DRE-C14510000 certified neat 250 mg

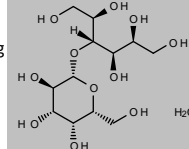
CAS 4849-32-5



D-Lactitol monohydrate

C₁₂ H₂₄ O₁₁ · H₂O MW 362.3276
DRE-C14588000 certified neat 100 mg

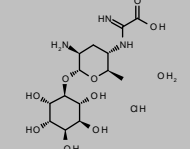
CAS 81025-04-9



Kasugamycin hydrochloride hydrate

C₁₄ H₂₅ N₃ O₉ · Cl H · H₂O MW 433.8392
DRE-CA14515000 certified neat 250 mg

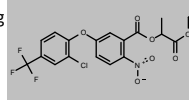
CAS 200132-83-8



Lactofen

C₁₉ H₁₅ Cl F₃ N O₇ MW 461.7731
DRE-C14590000 certified neat 100 mg
DRE-L14590000IO 10 µg/mL in Isooctane(*) 10 ml

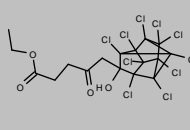
CAS 77501-63-4



Kelevan

C₁₇ H₁₂ Cl₁₀ O₄ MW 634.8048
DRE-C14530000 certified neat 100 mg

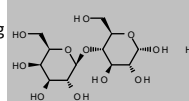
CAS 4234-79-1



alpha-D(+)-Lactose monohydrate

C₁₂ H₂₂ O₁₁ · H₂O MW 360.3118
DRE-C14590800 certified neat 250 mg

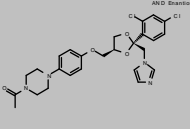
CAS 5989-81-1



Ketoconazole

C₂₆ H₂₈ Cl₂ N₄ O₄ MW 531.4309
DRE-C14532000 certified neat 100 mg

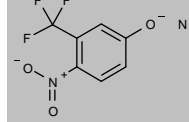
CAS 65277-42-1



Lampredide

C₇ H₃ F₃ N O₃ · Na MW 229.0886
DRE-L14592000AL 10 µg/mL in Acetonitrile 10 ml

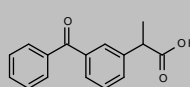
CAS 654-66-0



Ketoprofen

C₁₆ H₁₄ O₃ MW 254.2806
DRE-C14532100 certified neat 100 mg

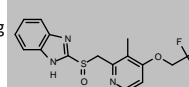
CAS 22071-15-4



Lansoprazole

C₁₆ H₁₄ F₃ N₃ O₂ S MW 369.3615
DRE-C14592500 certified neat 250 mg

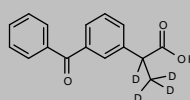
CAS 103577-45-3



(±)-Ketoprofen D₄ (propionic D₄ acid)

C₁₆ D₄ H₁₀ O₃ MW 258.3052
DRE-XA14532110AL 100 µg/mL in Acetonitrile 1 ml

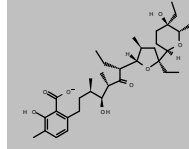
CAS 1219805-29-4



Lasalocid A sodium salt

C₃₄ H₅₃ O₈ · Na MW 612.7696
DRE-XA14593000AL 100 µg/mL in Acetonitrile 1 ml

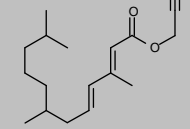
CAS 25999-20-6



Kinoprene

C₁₈ H₂₈ O₂ MW 276.4137
DRE-C14538000 certified neat 100 mg

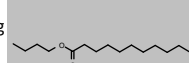
CAS 42588-37-4



Lauric acid-n-butyl ester

C₁₆ H₃₂ O₂ MW 256.4241
DRE-C14593300 certified neat 100 mg

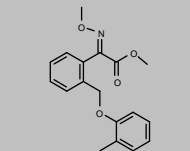
CAS 106-18-3



Kresoxim-methyl

C₁₈ H₁₉ N O₄ MW 313.3478
DRE-C14570000 certified neat 100 mg
DRE-L14570000CY 10 µg/mL in Cyclohexane 10 ml

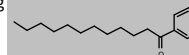
CAS 143390-89-0



Laurophenone (Phenyl-undecylketon)

C₁₈ H₂₈ O MW 260.4143
DRE-C14593500 certified neat 250 mg

CAS 1674-38-0

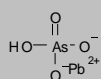


Alphabetical listing of individual standards

Lead arsenate

Pb . As H O₄ MW 347.1271
DRE-C14605000 certified neat 100 mg

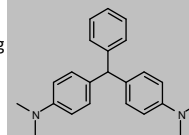
CAS 7784-40-9



Leucomalachite green

C₂₃ H₂₆ N₂ MW 330.4659
DRE-C14629500 certified neat 100 mg
DRE-L14629500CY 10 µg/mL in Cyclohexane 10 ml

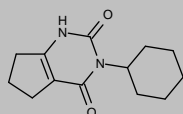
CAS 129-73-7



Lenacil

C₁₃ H₁₈ N₂ O₂ MW 234.2942
DRE-C14610000 certified neat 100 mg
DRE-L14610000AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA14610000AL 100 µg/mL in Acetonitrile 1 ml

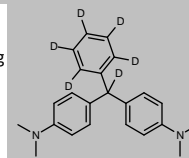
CAS 2164-08-1



Leucomalachite green D₆

C₂₃ D₆ H₂₀ N₂ MW 336.5029
DRE-C14629510 certified neat 10 mg
DRE-XA14629510AC 100 µg/mL in Acetone 1.1 ml

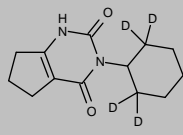
CAS 1173021-13-0



Lenacil (cyclohexyl D₄)

C₁₃ D₄ H₁₄ N₂ O₂ MW 238.3189
DRE-XA14610100AL 100 µg/mL in Acetonitrile 1.1 ml

CAS n/a



Leucomycin hydrate

MW n/a
DRE-C14629600 certified neat 250 mg
DRE-XA14629600AL 100 µg/mL in Acetonitrile 1 ml

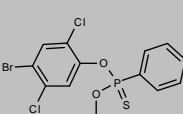
CAS 1392-21-8

No Structure

Leptophos

C₁₃ H₁₀ Br Cl₂ O₂ P S MW 412.0661
DRE-C14620000 certified neat 100 mg
DRE-L14620000CY 10 µg/mL in Cyclohexane 10 ml

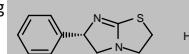
CAS 21609-90-5



Levamisole hydrochloride

C₁₁ H₁₂ N₂ S . Cl H MW 240.7523
DRE-C14629700 certified neat 250 mg

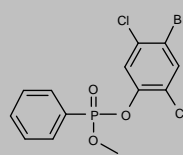
CAS 16595-80-5



Leptophos-oxon

C₁₃ H₁₀ Br Cl₂ O₃ P MW 396.0005
DRE-C14625000 certified neat 10 mg
DRE-LA14625000IO 10 µg/mL in Isooctane 1 ml

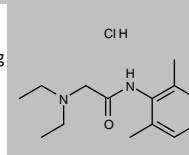
CAS 25006-32-0



Lidocaine hydrochloride monohydrate

C₁₄ H₂₂ N₂ O . Cl H MW 270.7982
DRE-C14629800 certified neat 250 mg

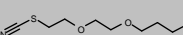
CAS 73-78-9



Lethane 384

C₉ H₁₇ N O₂ S MW 203.3018
DRE-C14628000 certified neat 100 mg
DRE-LA14628000CY 10 µg/mL in Cyclohexane 1 ml

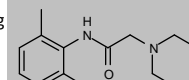
CAS 112-56-1



Lignocaine base

C₁₄ H₂₂ N₂ O MW 234.3373
DRE-C14629790 certified neat 100 mg

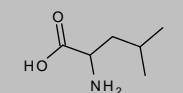
CAS 137-58-6



DL-Leucine

C₆ H₁₃ N O₂ MW 131.1729
DRE-C14629300 certified neat 100 mg

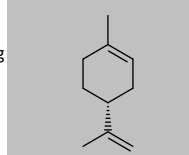
CAS 328-39-2



(R)-(-)-Limonene

C₁₀ H₁₆ MW 136.234
DRE-C14634100 certified neat 250 mg

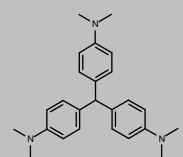
CAS 5989-27-5



Leucocrystal Violet

C₂₅ H₃₁ N₃ MW 373.5337
DRE-C14629400 certified neat 100 mg

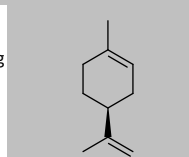
CAS 603-48-5



(S)-(-)-Limonene

C₁₀ H₁₆ MW 136.234
DRE-C14634200 certified neat 250 mg

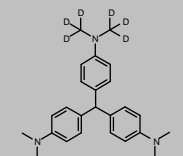
CAS 5989-54-8



Leucocrystal Violet D₆

C₂₅ D₆ H₂₅ N₃ MW 379.5707
DRE-C14629401 certified neat 10 mg

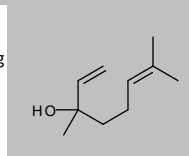
CAS 1173023-92-1



Linalool

C₁₀ H₁₈ O MW 154.2493
DRE-C14634500 certified neat 250 mg

CAS 78-70-6

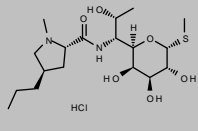


Alphabetical listing of individual standards

Lincomycin hydrochloride CAS 859-18-7

$C_{18}H_{34}N_2O_6S \cdot ClH$ MW 442.9983

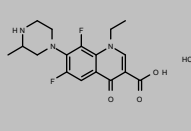
DRE-C14635000 certified neat 250 mg



Lomefloxacin hydrochloride CAS 98079-52-8

$C_{17}H_{19}F_2N_3O_3 \cdot ClH$ MW 387.8088

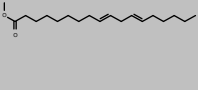
DRE-C14646000 certified neat 100 mg



Linoleic acid methyl ester CAS 2566-97-4

$C_{19}H_{34}O_2$ MW 294.4721

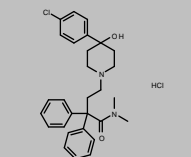
DRE-L14635500ME 10 µg/mL in Methanol 10 ml



Loperamide hydrochloride CAS 34552-83-5

$C_{29}H_{33}ClN_2O_2 \cdot ClH$ MW 513.4985

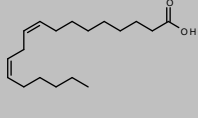
DRE-C14647000 certified neat 100 mg



Linoleic acid CAS 60-33-3

$C_{18}H_{32}O_2$ MW 280.4455

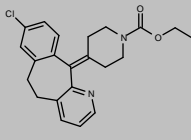
DRE-C14635400 certified neat 100 mg



Loratadine CAS 79794-75-5

$C_{22}H_{23}ClN_2O_2$ MW 382.8832

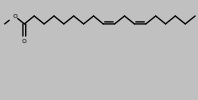
DRE-C14648000 certified neat 10 mg



Linoleic acid methyl ester CAS 112-63-0

$C_{19}H_{34}O_2$ MW 294.4721

DRE-C14635450 certified neat 100 mg



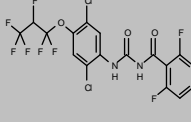
Lufenuron CAS 103055-07-8

$C_{17}H_8Cl_2F_8N_2O_3$ MW 511.1502

DRE-C14650000 certified neat 100 mg

DRE-L14650000CY 10 µg/mL in Cyclohexane(*) 10 ml

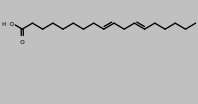
DRE-XA14650000CY 100 µg/mL in Cyclohexane 1 ml



Linoleic acid CAS 506-21-8

$C_{18}H_{32}O_2$ MW 280.4455

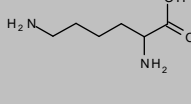
DRE-L14635500ME 10 µg/mL in Methanol 10 ml



DL-Lysine CAS 70-54-2

$C_6H_{14}N_2O_2$ MW 146.1876

DRE-C14655000 certified neat 100 mg

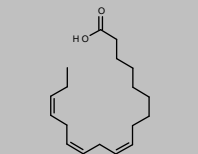


Linolenic acid CAS 463-40-1

$C_{18}H_{30}O_2$ MW 278.4296

DRE-C14635600 certified neat 100 mg

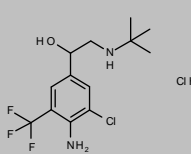
DRE-L14635600ME 10 µg/mL in Methanol 10 ml



Mabuterol hydrochloride CAS 54240-36-7

$C_{13}H_{18}ClF_3N_2O \cdot ClH$ MW 347.204

DRE-C14660000 certified neat 50 mg

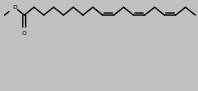


Linolenic acid-methyl ester CAS 301-00-8

$C_{19}H_{32}O_2$ MW 292.4562

DRE-L14635900ME 10 µg/mL in Methanol 10 ml

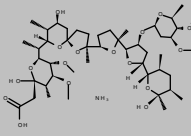
DRE-CA14635900 certified neat 100 mg



Maduramicin ammonium salt CAS 84878-61-5

$C_{47}H_{80}O_{17} \cdot H_3N$ MW

DRE-CA14670000 certified neat 100 mg



Linuron CAS 330-55-2

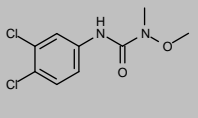
$C_9H_{10}Cl_2N_2O_2$ MW 249.0939

DRE-C14640000 certified neat 100 mg

DRE-L14640000AL 10 µg/mL in Acetonitrile 10 ml

DRE-L14640000EA 10 µg/mL in Ethylacetate 10 ml

DRE-XA14640000AL 100 µg/mL in Acetonitrile 1 ml

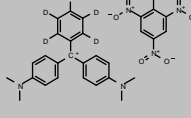


Malachite green D₅ picrate CAS 1258668-21-1

$C_{23}D_5H_{20}N_2 \cdot C_6H_2N_3O_7$ MW 562.5848

DRE-C14680010 certified neat 10 mg

DRE-XA14680010AC 100 µg/mL in Acetone 1.1 ml

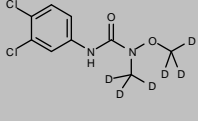


Linuron D₆ (methyl D₃ methoxy D₃) CAS n/a

$C_9D_6H_4Cl_2N_2O_2$ MW 255.1309

DRE-C14640100 certified neat 10 mg

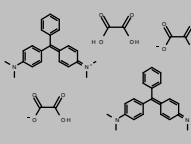
DRE-XA14640100AC 100 µg/mL in Acetone 1.1 ml



Malachite green oxalate salt CAS 2437-29-8

$2C_{23}H_{25}N_2 \cdot C_2H_2O_4 \cdot 2C_2H_4O_4$ MW 927.0048

DRE-C14680000 certified neat 250 mg



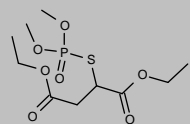
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Malaoxon

C₁₀ H₁₉ O₇ P S MW 314.2924
 DRE-C14700000 certified neat 100 mg
 DRE-L14700000CY 10 µg/mL in Cyclohexane(*) 10 ml

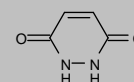
CAS 1634-78-2



Maleic hydrazide

C₄ H₄ N₂ O₂ MW 112.0868
 DRE-C14730000 certified neat 250 mg

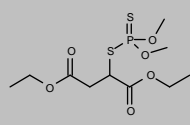
CAS 123-33-1



Malathion

C₁₀ H₁₉ O₆ P S₂ MW 330.358
 DRE-C14710000 certified neat 100 mg
 DRE-L14710000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-L14710000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA14710000CY 100 µg/mL in Cyclohexane 1 ml

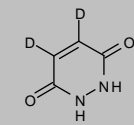
CAS 121-75-5



Maleic hydrazide D₂

C₄ D₂ H₂ N₂ O₂ MW 114.0991
 DRE-C14730100 certified neat 10 mg

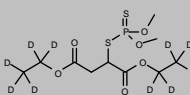
CAS n/a



Malathion D₁₀ (diethyl D₁₀)

C₁₀ D₁₀ H₉ O₆ P S₂ MW 340.4196
 DRE-C14710010 certified neat 20 mg

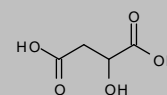
CAS 347841-48-9



DL-Malic acid

C₄ H₆ O₅ MW 134.0874
 DRE-C14730500 certified neat 100 mg

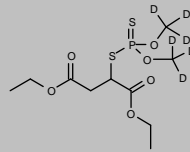
CAS 6915-15-7



Malathion D₆ (dimethyl D₆)

C₁₀ D₆ H₁₃ O₆ P S₂ MW 336.395
 DRE-XA14710020CY 100 µg/mL in Cyclohexane 1.1 ml

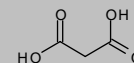
CAS 1189877-72-2



Malonic acid (Propanedioic acid)

C₃ H₄ O₄ MW 104.0615
 DRE-C14731000 certified neat 250 mg

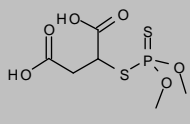
CAS 141-82-2



Malathion dicarboxylic acid

C₆ H₁₁ O₆ P S₂ MW 274.2517
 DRE-C14713000 certified neat 10 mg

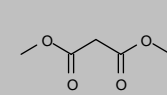
CAS 1190-28-9



Malonic acid dimethyl ester

C₅ H₈ O₄ MW 132.1146
 DRE-C14731500 certified neat 250 mg

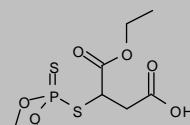
CAS 108-59-8



Malathion monocarboxylic acid

C₈ H₁₅ O₆ P S₂ MW 302.3049
 DRE-C14715000 certified neat 10 mg

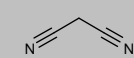
CAS 35884-76-5



Malonitrile

C₃ H₂ N₂ MW 66.0614
 DRE-C14733500 certified neat 250 mg

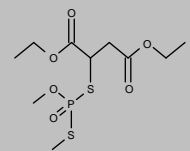
CAS 109-77-3



iso-Malathion

C₁₀ H₁₉ O₆ P S₂ MW 330.358
 DRE-C14710100 certified neat 50 mg
 DRE-L14710100CY 10 µg/mL in Cyclohexane 10 ml

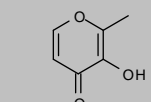
CAS 3344-12-5



Maltol

C₆ H₆ O₃ MW 126.11
 DRE-C14734300 certified neat 100 mg

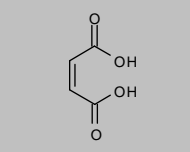
CAS 118-71-8



Maleic acid

C₄ H₄ O₄ MW 116.0722
 DRE-C14726000 certified neat 250 mg

CAS 110-16-7



D(+)-Maltose hydrate

C₁₂ H₂₂ O₁₁ · H₂ O MW 360.3118
 DRE-C14734700 certified neat 250 mg

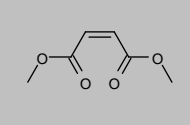
CAS 6363-53-7



Maleic acid dimethyl ester

C₆ H₈ O₄ MW 144.1253
 DRE-C14727500 certified neat 250 mg

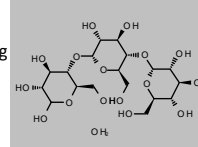
CAS 624-48-6



Maltotriose hydrate

C₁₈ H₃₂ O₁₆ · H₂ O MW 522.4524
 DRE-C14735000 certified neat 100 mg

CAS 207511-08-8

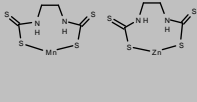


Alphabetical listing of individual standards

Mancozeb CAS 8018-01-7

$C_4 H_6 Mn N_2 S_4 \cdot C_4 H_6 N_2 S_4 Zn$ MW 541.0747

DRE-C14740000 certified neat 250 mg



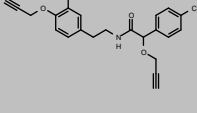
Mandipropamid CAS 374726-62-2

$C_{23} H_{22} Cl N O_4$ MW 411.8781

DRE-C14745000 certified neat 100 mg

DRE-L14745000CY 10 µg/mL in Cyclohexane 10 ml

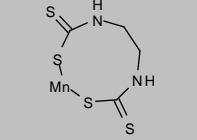
DRE-XA14745000AL 100 µg/mL in Acetonitrile 1 ml



Maneb CAS 12427-38-2

$C_4 H_6 Mn N_2 S_4$ MW 265.3019

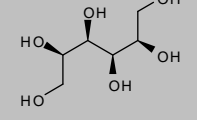
DRE-C14750000 certified neat 250 mg



D-Mannit CAS 69-65-8

$C_6 H_{14} O_6$ MW 182.1718

DRE-C14752000 certified neat 250 mg

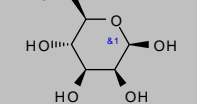


D(+)-Mannose CAS 3458-28-4

$C_6 H_{12} O_6$ MW 180.1559

DRE-C14752300 certified neat 250 mg

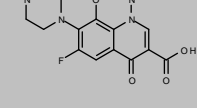
Mixed



Marbofloxacin CAS 115550-35-1

$C_{17} H_{19} F N_4 O_4$ MW 362.3556

DRE-C14755000 certified neat 100 mg



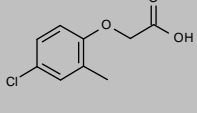
MCPA CAS 94-74-6

$C_9 H_9 Cl O_3$ MW 200.619

DRE-C14760000 certified neat 250 mg

DRE-L14760000AL 10 µg/mL in Acetonitrile 10 ml

DRE-XA14760000AL 100 µg/mL in Acetonitrile 1 ml

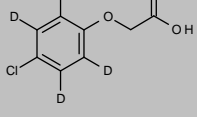


MCPA D₃ CAS 352431-14-2

$C_9 D_3 H_6 Cl O_3$ MW 203.6374

DRE-C14760100 certified neat 10 mg

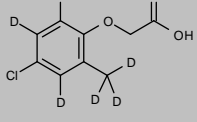
DRE-XA14760100AC 100 µg/mL in Acetone 1.1 ml



MCPA D₆ CAS n/a

$C_9 D_6 H_3 Cl O_3$ MW 206.6559

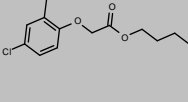
DRE-XA14760200AC 100 µg/mL in Acetone 1.1 ml



MCPA-1-butyl ester CAS 1713-12-8

$C_{13} H_{17} Cl O_3$ MW 256.7253

DRE-C14763000 certified neat 100 mg

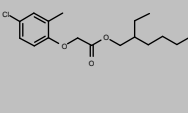


MCPA-2-ethylhexyl ester CAS 29450-45-1

$C_{17} H_{25} Cl O_3$ MW 312.8316

DRE-C14764000 certified neat 100 mg

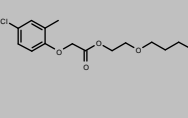
DRE-L14764000IO 10 µg/mL in Isooctane 10 ml



MCPA-butoxyethyl ester CAS 19480-43-4

$C_{15} H_{21} Cl O_4$ MW 300.7778

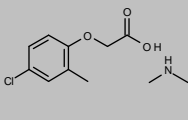
DRE-C14762000 certified neat 100 mg



MCPA-dimethylammonium CAS 2039-46-5

$C_9 H_9 Cl O_3 \cdot C_2 H_7 N$ MW 245.7026

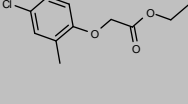
DRE-C14763500 certified neat 100 mg



MCPA-ethyl ester CAS 2698-38-6

$C_{11} H_{13} Cl O_3$ MW 228.6721

DRE-C14763800 certified neat 100 mg

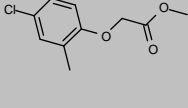


MCPA-methyl ester CAS 2436-73-9

$C_{10} H_{11} Cl O_3$ MW 214.6455

DRE-C14768000 certified neat 100 mg

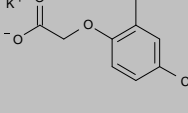
DRE-L14768000CY 10 µg/mL in Cyclohexane 10 ml



MCPA-potassium salt CAS 5221-16-9

$C_9 H_8 Cl O_3 \cdot K$ MW 238.7093

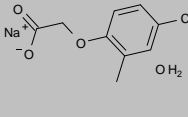
DRE-C14770000 certified neat 100 mg



MCPA-sodium salt monohydrate CAS 3653-48-3

$C_9 H_8 Cl O_3 \cdot Na \cdot H_2 O$ MW 240.6161

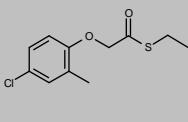
DRE-C14775000 certified neat 250 mg



MCPA-thioethyl CAS 25319-90-8

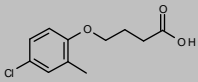
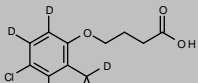
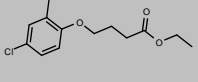
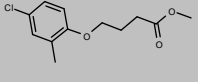
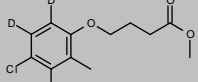
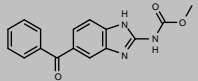
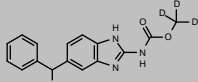
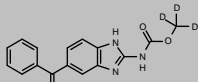
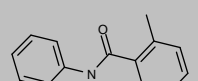
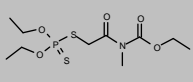
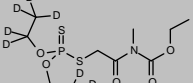
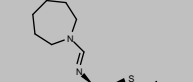
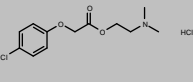
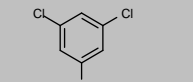
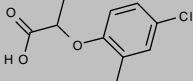
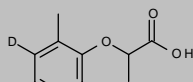
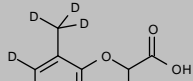
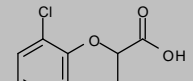
$C_{11} H_{13} Cl O_2 S$ MW 244.7377

DRE-C14776000 certified neat 100 mg



(*) - short expiry - for immediate use only

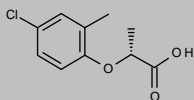
Alphabetical listing of individual standards

MCPB			CAS 94-81-5
C ₁₁ H ₁₃ Cl O ₃	MW 228.6721		
DRE-C14790000	certified neat	100 mg	
DRE-L14790000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-XA14790000AL	100 µg/mL in Acetonitrile	1 ml	
MCPB D₆ (ring D₃, methyl D₃)			CAS n/a
C ₁₁ D ₆ H ₇ Cl O ₃	MW 234.7091		
DRE-C14790100	certified neat	10 mg	
DRE-XA14790100AC	100 µg/mL in Acetone	1.1 ml	
MCPB-ethyl ester			CAS 10443-70-6
C ₁₃ H ₁₇ Cl O ₃	MW 256.7253		
DRE-C14794500	certified neat	100 mg	
MCPB-methyl ester			CAS 57153-18-1
C ₁₂ H ₁₅ Cl O ₃	MW 242.6987		
DRE-C14795000	certified neat	100 mg	
DRE-L14795000CY	10 µg/mL in Cyclohexane	10 ml	
MCPB-methyl ester D₃ (ring)			CAS n/a
C ₁₂ D ₃ H ₁₂ Cl O ₃	MW 245.7172		
DRE-XA14795100AC	100 µg/mL in Acetone	1.1 ml	
Mebendazole			CAS 31431-39-7
C ₁₆ H ₁₃ N ₃ O ₃	MW 295.2927		
DRE-C14798000	certified neat	100 mg	
Mebendazole-5-hydroxy D₃			CAS n/a
C ₁₆ D ₃ H ₁₂ N ₃ O ₃	MW 300.3271		
DRE-C14798021	certified neat	10 mg	
Mebendazole D₃			CAS n/a
C ₁₆ D ₃ H ₁₀ N ₃ O ₃	MW 298.3112		
DRE-C14798010	certified neat	10 mg	
Mebenil			CAS 7055-03-0
C ₁₄ H ₁₃ N O	MW 211.2591		
DRE-C14798500	certified neat	100 mg	
Mecarbam			CAS 2595-54-2
C ₁₀ H ₂₀ N O ₅ P S ₂	MW 329.3733		
DRE-C14800000	certified neat	100 mg	
DRE-L14800000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L14800000CY	10 µg/mL in Cyclohexane	10 ml	
Mecarbam D₁₀ (diethoxy D₁₀)			CAS n/a
C ₁₀ D ₁₀ H ₁₀ N O ₅ P S ₂	MW 339.4349		
DRE-XA14800100AC	100 µg/mL in Acetone	1.1 ml	
Mecillinam			CAS 32887-01-7
C ₁₅ H ₂₃ N ₃ O ₃ S	MW 325.4264		
DRE-C14803000	certified neat	100 mg	
Meclofenoxate hydrochloride			CAS 3685-84-5
C ₁₂ H ₁₆ Cl N O ₃ · Cl H	MW 294.1743		
DRE-C14805000	certified neat	100 mg	
Meclozolin			CAS 54864-61-8
C ₁₂ H ₁₁ Cl ₂ N O ₄	MW 304.126		
DRE-LA14810000CY	10 µg/mL in Cyclohexane	1 ml	
Mecoprop			CAS 7085-19-0
C ₁₀ H ₁₁ Cl O ₃	MW 214.6455		
DRE-C14820000	certified neat	100 mg	
DRE-L14820000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-XA14820000AL	100 µg/mL in Acetonitrile	1 ml	
Mecoprop D₃			CAS 352431-15-3
C ₁₀ D ₃ H ₈ Cl O ₃	MW 217.664		
DRE-C14820100	certified neat	10 mg	
DRE-XA14820100AC	100 µg/mL in Acetone	1.1 ml	
Mecoprop D₆ (ring D₃, methyl D₃)			CAS n/a
C ₁₀ D ₆ H ₅ Cl O ₃	MW 220.6825		
DRE-XA14820110AL	100 µg/mL in Acetonitrile	1.1 ml	
2,6-Mecoprop			CAS 35851-12-8
C ₁₀ H ₁₁ Cl O ₃	MW 214.6455		
DRE-C14843000	certified neat	10 mg	

Alphabetical listing of individual standards

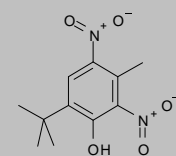
D(+)-Mecoprop

CAS 16484-77-8
 $C_{10}H_{11}ClO_3$ MW 214.6455
 DRE-C14820200 certified neat 250 mg
 DRE-L14820200AL 10 µg/mL in Acetonitrile 10 ml



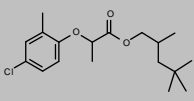
Medinoterb

CAS 3996-59-6
 $C_{11}H_{14}N_2O_5$ MW 254.2393
 DRE-LA14850000CY 10 µg/mL in Cyclohexane 1 ml



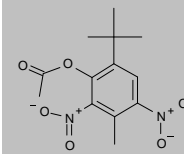
Mecoprop-2,4,4-trimethylpentylester

CAS 217487-13-3
 $C_{18}H_{27}ClO_3$ MW 326.8582
 DRE-C14840000 certified neat 100 mg



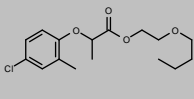
Medinoterb acetate

CAS 2487-01-6
 $C_{13}H_{16}N_2O_6$ MW 296.2759
 DRE-C14851000 certified neat 100 mg



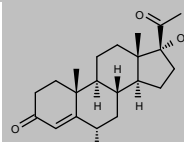
Mecoprop-2-butoxyethyl ester

CAS 23359-62-8
 $C_{16}H_{23}ClO_4$ MW 314.8044
 DRE-C14825000 certified neat 100 mg



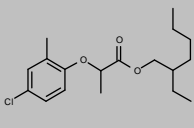
Medroxyprogesterone

CAS 520-85-4
 $C_{22}H_{32}O_3$ MW 344.4877
 DRE-C14852000 certified neat 100 mg



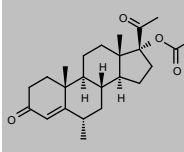
Mecoprop-2-ethylhexyl ester

CAS 71526-69-7
 $C_{18}H_{27}ClO_3$ MW 326.8582
 DRE-C14830000 certified neat 100 mg



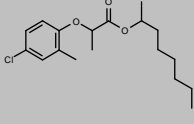
Medroxyprogesterone-17-acetate

CAS 71-58-9
 $C_{24}H_{34}O_4$ MW 386.5244
 DRE-C14852015 certified neat 100 mg



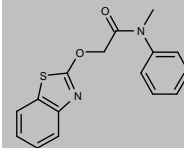
Mecoprop-2-octyl ester

CAS 28473-03-2
 $C_{18}H_{27}ClO_3$ MW 326.8582
 DRE-C14838200 certified neat 100 mg



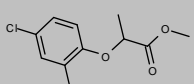
Mefenacet

CAS 73250-68-7
 $C_{16}H_{14}N_2O_2S$ MW 298.3596
 DRE-C14860000 certified neat 100 mg
 DRE-L14860000IO 10 µg/mL in Isooctane 10 ml



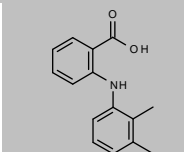
Mecoprop-methyl ester

CAS 2786-19-7
 $C_{11}H_{13}ClO_3$ MW 228.6721
 DRE-C14835000 certified neat 100 mg
 DRE-L14835000IO 10 µg/mL in Isooctane 10 ml



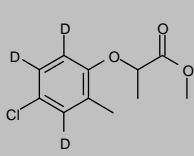
Mefenamic acid

CAS 61-68-7
 $C_{15}H_{15}NO_2$ MW 241.2851
 DRE-C14860200 certified neat 250 mg



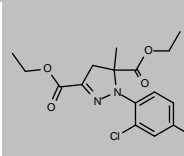
Mecoprop-methyl ester D₃ (ring)

CAS n/a
 $C_{11}D_3H_{10}ClO_3$ MW 231.6906
 DRE-XA14835100AC 100 µg/mL in Acetone 1.1 ml



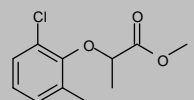
Mefenpyr-diethyl

CAS 135590-91-9
 $C_{16}H_{18}Cl_2N_2O_4$ MW 373.2311
 DRE-C14860400 certified neat 100 mg
 DRE-L14860400CY 10 µg/mL in Cyclohexane 10 ml



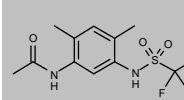
2,6-Mecoprop-methyl ester

CAS 23844-56-6
 $C_{11}H_{13}ClO_3$ MW 228.6721
 DRE-C14844000 certified neat 10 mg



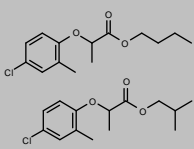
Mefluidide

CAS 53780-34-0
 $C_{11}H_{13}F_3N_2O_3S$ MW 310.2927
 DRE-L14861000AL 10 µg/mL in Acetonitrile 10 ml



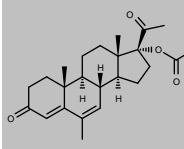
Mecoprop-n-iso-butyl ester

CAS n/a
 $2C_{14}H_{19}ClO_3$ MW 541.5037
 DRE-C14833500 certified neat 100 mg

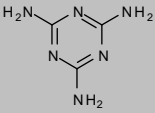
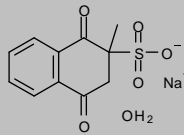
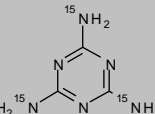
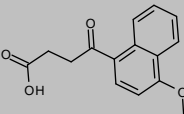
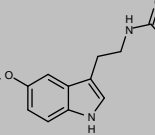
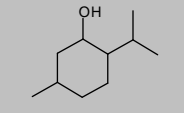
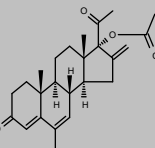
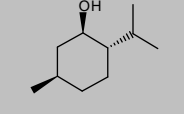
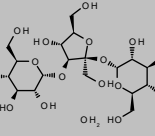
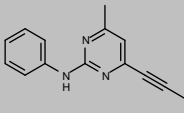
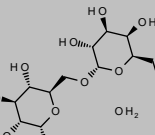
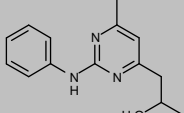
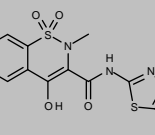
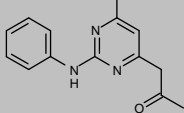
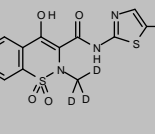
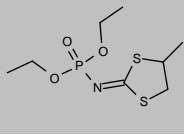
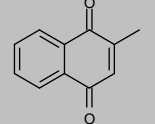
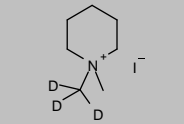


Megestrol-17-acetate

CAS 595-33-5
 $C_{24}H_{32}O_4$ MW 384.5085
 DRE-C14861300 certified neat 100 mg



Alphabetical listing of individual standards

Melamine $C_3H_6N_6$ DRE-C14861400 certified neat MW 126.1199 250 mg	CAS 108-78-1 	Menadione sodium bisulfite hydrate $C_{11}H_9O_5S \cdot Na \cdot H_2O$ DRE-C14863200 certified neat MW 294.2562 250 mg	CAS 57414-02-5 
Melamine triamine-$^{15}N_3$ $C_3H_6^{15}N_3N_3$ DRE-L14861401AL 10 µg/mL in Acetonitrile(*) 10 ml MW 129.0998	CAS 287476-11-3 	Menbutone $C_{15}H_{14}O_4$ DRE-C14864000 certified neat MW 258.2693 100 mg	CAS 3562-99-0 
Melatonin $C_{13}H_{16}N_2O_2$ DRE-C14861500 certified neat MW 232.2783 250 mg	CAS 73-31-4 	Menthol $C_{10}H_{20}O$ DRE-C14866000 certified neat MW 156.2652 250 mg	CAS 1490-04-6 
Melengestrol acetate $C_{25}H_{32}O_4$ DRE-C14861700 certified neat MW 396.5192 100 mg	CAS 2919-66-6 	(-)-Menthol $C_{10}H_{20}O$ DRE-C14866020 certified neat MW 156.2652 250 mg	CAS 2216-51-5 
Melzitose hydrate $C_{18}H_{32}O_{16} \cdot H_2O$ DRE-C14861800 certified neat MW 522.4524 250 mg	CAS 10030-67-8 	Mepaniprim $C_{14}H_{13}N_3$ DRE-C14867000 certified neat 50 mg DRE-L14867000CY 10 µg/mL in Cyclohexane 10 ml MW 223.2731	CAS 110235-47-7 
alpha-D-(+)-Melibiose Hydrate $C_{12}H_{22}O_{11} \cdot H_2O$ DRE-C14862000 certified neat MW 360.3118 250 mg	CAS n/a 	Mepaniprim-2-hydroxypropyl $C_{14}H_{17}N_3O$ DRE-C14867050 certified neat MW 243.3043 10 mg	CAS 204571-52-8 
Meloxicam $C_{14}H_{13}N_3O_4S_2$ DRE-C14862500 certified neat MW 351.4007 100 mg	CAS 71125-38-7 	Mepaniprim-2-oxopropyl $C_{14}H_{15}N_3O$ DRE-C14867100 certified neat MW 241.2884 10 mg	CAS n/a 
Meloxicam D₃ (2-methyl D₃) $C_{14}D_3H_{10}N_3O_4S_2$ DRE-C14862510 certified neat MW 354.4192 50 mg	CAS 942047-63-4 	Mephosfolan $C_8H_{16}N_3P_2S_2$ DRE-C14870000 certified neat MW 269.3213 100 mg	CAS 950-10-7 
Menadione (Vitamin K3) $C_{11}H_8O_2$ DRE-C14863000 certified neat MW 172.18 250 mg	CAS 58-27-5 	Mepiquat Iodide D₃ $C_7D_3H_{13}N \cdot I$ DRE-X14880100DO 100 µg/ml in Deuteriumoxide 10 ml DRE-XA14880100DO 100 µg/mL in Deuteriumoxide 1.1 ml MW 244.1316	CAS 29600-30-4 

(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Mepiquat chloride

C₇ H₁₆ N . Cl MW 149.6616
 DRE-CA14880000 certified neat 100 mg
 DRE-L14880000WA 10 µg/mL in Water 10 ml

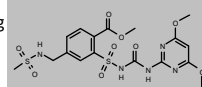
CAS 24307-26-4



Mesosulfuron-methyl

C₁₇ H₂₁ N₅ O₉ S₂ MW 503.5067
 DRE-C14913500 certified neat 100 mg

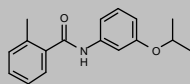
CAS 208465-21-8



Mepronil

C₁₇ H₁₉ N O₂ MW 269.3383
 DRE-C14890000 certified neat 100 mg
 DRE-L14890000CY 10 µg/mL in Cyclohexane 10 ml

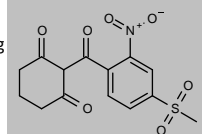
CAS 55814-41-0



Mesotrione

C₁₄ H₁₃ N O₇ S MW 339.3205
 DRE-C14914000 certified neat 100 mg

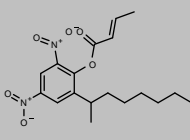
CAS 104206-82-8



Meptyldinocap

C₁₈ H₂₄ N₂ O₆ MW 364.393
 DRE-C14895000 certified neat 100 mg

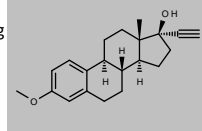
CAS 131-72-6



Mestranol

C₂₁ H₂₆ O₂ MW 310.4299
 DRE-C14915000 certified neat 100 mg

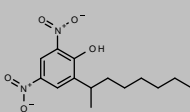
CAS 72-33-3



Meptyldinocap-phenol

C₁₄ H₂₀ N₂ O₅ MW 296.319
 DRE-C14895050 certified neat 100 mg

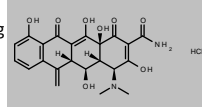
CAS 3687-22-7



Metacycline hydrochloride

C₂₂ H₂₂ N₂ O₈ . Cl H MW 478.8796
 DRE-C14917000 certified neat 100 mg

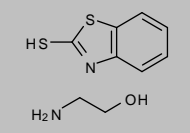
CAS 3963-95-9



2-Mercaptobenzothiazole-2-hydroxyethylammonium salt

C₇ H₅ N S₂ . C₂ H₇ N O MW 228.3344
 DRE-C14904000 certified neat 100 mg

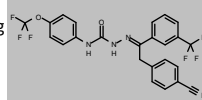
CAS n/a



Metaflumizone

C₂₄ H₁₆ F₆ N₄ O₂ MW 506.3998
 DRE-C14918500 certified neat 100 mg
 DRE-L14918500CY 10 µg/mL in Cyclohexane 10 ml

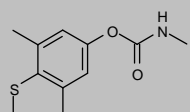
CAS 139968-49-3



Mercaptodimethur (Methiocarb)

C₁₁ H₁₅ N O₂ S MW 225.3073
 DRE-C15020500 certified neat 100 mg
 DRE-L15020500CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA15020500CY 100 µg/mL in Cyclohexane 1 ml

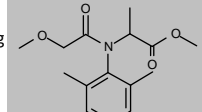
CAS 2032-65-7



Metalaxyl

C₁₅ H₂₁ N O₄ MW 279.3315
 DRE-C14920000 certified neat 100 mg
 DRE-L14920000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-L14920000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA14920000TO 100 µg/mL in Toluene 1 ml

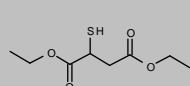
CAS 57837-19-1



2-Mercaptosuccinic acid diethyl ester

C₈ H₁₄ O₄ S MW 206.2594
 DRE-C14905000 certified neat 10 mg

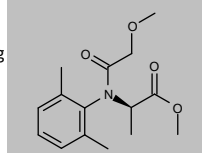
CAS 23060-14-2



Metalaxyl-M

C₁₅ H₂₁ N O₄ MW 279.3315
 DRE-C14920500 certified neat 100 mg
 DRE-L14920500CY 10 µg/mL in Cyclohexane 10 ml

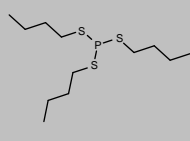
CAS 70630-17-0



Merphos

C₁₂ H₂₇ P S₃ MW 298.5115
 DRE-CA14910000 certified neat 10 mg

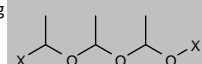
CAS 150-50-5



Metaldehyde

C₆ H₁₂ O₃ X₂ MW 132.1577
 DRE-C14930000 certified neat 250 mg

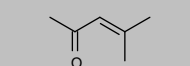
CAS 9002-91-9



Mesityloxide

C₆ H₁₀ O MW 98.143
 DRE-C14913000 certified neat 250 mg

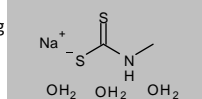
CAS 141-79-7



Metam-sodium trihydrat

C₂ H₄ N S₂ . Na . 3 H₂ O MW 183.2255
 DRE-C14935000 certified neat(*) 250 mg

CAS 6734-80-1



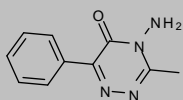
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Metamitron

C ₁₀ H ₁₀ N ₄ O		MW	202.2126
DRE-C14940000	certified neat	100	mg
DRE-L14940000EA	10 µg/mL in Ethylacetate	10	ml
DRE-L14940000AL	10 µg/mL in Acetonitrile	10	ml
DRE-XA14940000AL	100 µg/mL in Acetonitrile	1	ml

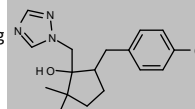
CAS 41394-05-2



Metconazole

C ₁₇ H ₂₂ Cl N ₃ O		MW	319.8291
DRE-C14955000	certified neat	100	mg
DRE-L14955000AL	10 µg/mL in Acetonitrile	10	ml
DRE-L14955000CY	10 µg/mL in Cyclohexane	10	ml
DRE-XA14955000AL	100 µg/mL in Acetonitrile	1	ml

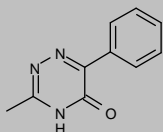
CAS 125116-23-6



Metamitron-desamino

C ₁₀ H ₉ N ₃ O		MW	187.198
DRE-C14940300	certified neat	10	mg
DRE-XA14940300AL	100 µg/mL in Acetonitrile	1	ml

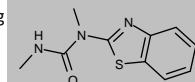
CAS 36993-94-9



Methabenzthiazuron

C ₁₀ H ₁₁ N ₃ O S		MW	221.2788
DRE-C14960000	certified neat	100	mg
DRE-L14960000AL	10 µg/mL in Acetonitrile	10	ml
DRE-XA14960000AL	100 µg/mL in Acetonitrile	1	ml

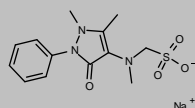
CAS 18691-97-9



Metamizol sodium

C ₁₃ H ₁₆ N ₃ O ₄ S . Na		MW	333.3386
DRE-C14942000	certified neat	250	mg

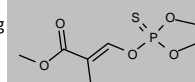
CAS 68-89-3



Methacrifos

C ₇ H ₁₃ O ₅ P S		MW	240.2139
DRE-C14970000	certified neat	100	mg
DRE-L14970000CY	10 µg/mL in Cyclohexane	10	ml
DRE-XA14970000CY	100 µg/mL in Cyclohexane	1	ml

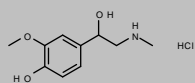
CAS 62610-77-9



D,L-Metanephrine hydrochloride

C ₁₀ H ₁₅ N O ₃ . Cl H		MW	233.6919
DRE-CA14946000	certified neat(*)	50	mg

CAS 881-95-8



Methacrylamide

C ₄ H ₇ N O		MW	85.1045
DRE-C14971500	certified neat	250	mg

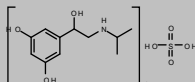
CAS 79-39-0



Metaproterenol hemisulfate salt

2 C ₁₁ H ₁₇ N O ₃ . H ₂ O ₄ S		MW	520.5936
DRE-C14947500	certified neat	100	mg

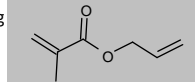
CAS 5874-97-5



Methacrylic acid-allyl ester

C ₇ H ₁₀ O ₂		MW	126.1531
DRE-CA14971710	certified neat	100	mg

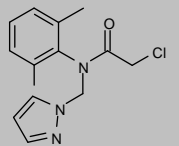
CAS 96-05-9



Metazachlor

C ₁₄ H ₁₆ Cl N ₃ O		MW	277.7493
DRE-C14950000	certified neat	100	mg
DRE-L14950000AL	10 µg/mL in Acetonitrile	10	ml
DRE-L14950000CY	10 µg/mL in Cyclohexane	10	ml
DRE-XA14950000AC	100 µg/mL in Acetone	1	ml
DRE-XA14950000AL	100 µg/mL in Acetonitrile	1	ml

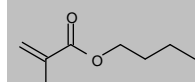
CAS 67129-08-2



Methacrylic acid butyl ester

C ₈ H ₁₄ O ₂		MW	142.1956
DRE-CA14971720	certified neat	1	ml

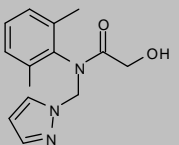
CAS 97-88-1



Metazachlor-2-hydroxy

C ₁₄ H ₁₇ N ₃ O ₂		MW	259.3037
DRE-C14950030	certified neat	10	mg

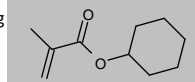
CAS n/a



Methacrylic acid-cyclohexyl ester

C ₁₀ H ₁₆ O ₂		MW	168.2328
DRE-CA14971730	certified neat	100	mg

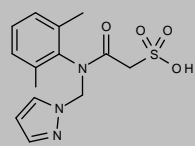
CAS 101-43-9



Metazachlor ethane sulfonic acid (ESA)

C ₁₄ H ₁₇ N ₃ O ₄ S		MW	323.3675
DRE-CA14950020	certified neat	10	mg

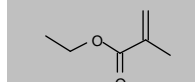
CAS 172960-62-2



Methacrylic acid-ethyl ester

C ₆ H ₁₀ O ₂		MW	114.1424
DRE-CA14971740	certified neat	1	ml

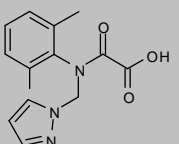
CAS 97-63-2



Metazachlor oxanilic acid (OA)

C ₁₄ H ₁₅ N ₃ O ₃		MW	273.2872
DRE-XA14950050AL	100 µg/mL in Acetonitrile(*)	1	ml

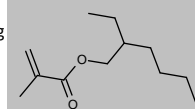
CAS n/a



Methacrylic acid-2-ethylhexyl ester

C ₁₂ H ₂₂ O ₂		MW	198.3019
DRE-CA14971750	certified neat	250	mg

CAS 688-84-6

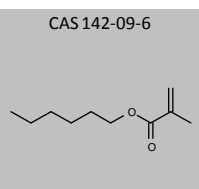


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

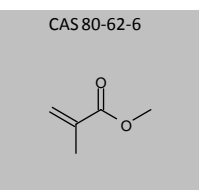
Methacrylic acid-hexyl ester

C₁₀ H₁₈ O₂ MW 170.2487
DRE-CA14971760 certified neat 250 mg



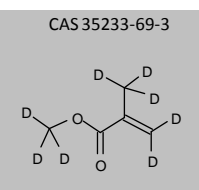
Methacrylic acid-methyl ester

C₅ H₈ O₂ MW 100.1158
DRE-CA14971770 certified neat 250 mg
DRE-XA14971770CY 100 µg/mL in Cyclohexane 1 ml



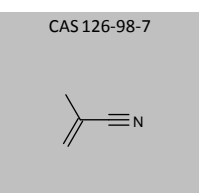
Methacrylic acid-methyl ester D₈

C₅ D₈ O₂ MW 108.1651
DRE-CA14971771 certified neat 250 mg



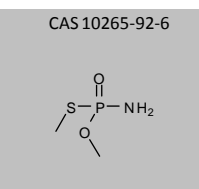
Methacrylonitrile

C₄ H₅ N MW 67.0892
DRE-CA14972000 certified neat 1 ml



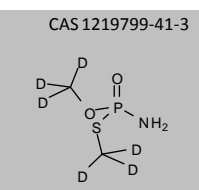
Methamidophos

C₂ H₈ N O₂ P S MW 141.1292
DRE-C14980000 certified neat 100 mg
DRE-L14980000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L14980000EA 10 µg/mL in Ethylacetate 10 ml
DRE-XA14980000EA 100 µg/mL in Ethylacetate 1 ml



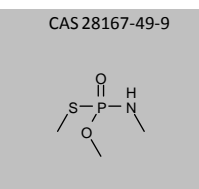
Methamidophos (dimethyl) D₆

C₂ D₆ H₂ N O₂ P S MW 147.1661
DRE-XA14980100AC 100 µg/mL in Acetone 1.1 ml



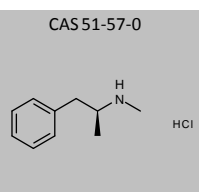
Methamidophos-N-methyl

C₃ H₁₀ N O₂ P S MW 155.1558
DRE-C14981000 certified neat 10 mg



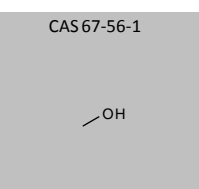
D-Methamphetamine HCl

C₁₀ H₁₅ N . Cl H MW 185.6937
DRE-L14985000ME 10 µg/mL in Methanol 10 ml



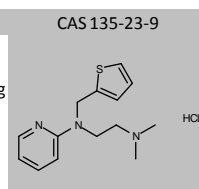
Methanol

C H₄ O MW 32.0419
DRE-CA14995000 certified neat 5 ml



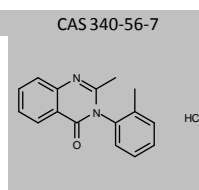
Methapyrilene hydrochloride

C₁₄ H₁₉ N₃ S . Cl H MW 297.8467
DRE-C14996000 certified neat 100 mg



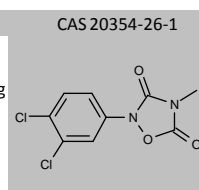
Methaqualone HCl

C₁₆ H₁₄ N₂ O . Cl H MW 286.7561
DRE-LA14995500AL 10 µg/mL in Acetonitrile 1 ml
DRE-L14995500ME 10 µg/mL in Methanol 10 ml



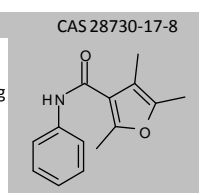
Methazole

C₉ H₆ Cl₂ N₂ O₃ MW 261.0615
DRE-C15000000 certified neat 10 mg



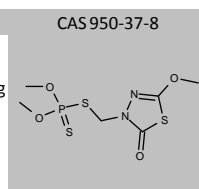
Methfuroxam

C₁₄ H₁₅ N O₂ MW 229.2744
DRE-C15010000 certified neat 100 mg



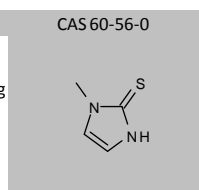
Methidathion

C₆ H₁₁ N₂ O₄ P S₃ MW 302.3313
DRE-C15020000 certified neat 100 mg
DRE-L15020000CY 10 µg/mL in Cyclohexane 10 ml
DRE-L15020000AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA15020000CY 100 µg/mL in Cyclohexane 1 ml



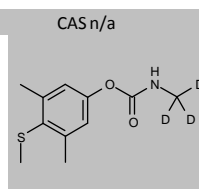
Methimazole

C₄ H₆ N₂ S MW 114.1688
DRE-C15020200 certified neat 250 mg



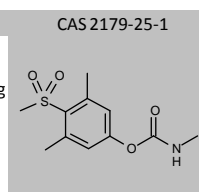
Methiocarb D₃ (N-methyl D₃)

C₁₁ D₃ H₁₂ N O₂ S MW 228.3258
DRE-XA15020501CY 100 µg/mL in Cyclohexane 1.1 ml
DRE-XA15020501AL 100 µg/mL in Acetonitrile(*) 1.1 ml



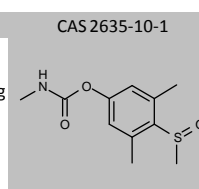
Methiocarb sulfone

C₁₁ H₁₅ N O₄ S MW 257.3061
DRE-C15020510 certified neat 50 mg
DRE-XA15020510MB 100 µg/mL in MTBE 1 ml



Methiocarb sulfoxide

C₁₁ H₁₅ N O₃ S MW 241.3067
DRE-C15020520 certified neat 100 mg
DRE-XA15020520MB 100 µg/mL in MTBE 1 ml



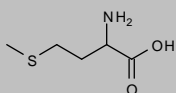
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

DL-Methionine

C₅ H₁₁ N O₂ S MW 149.2113
DRE-C15021000 certified neat 100 mg

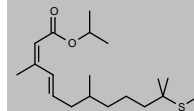
CAS 59-51-8



2-cis-4-trans-S-Methoprenic acid

C₁₉ H₃₄ O₂ S MW 326.5371
DRE-XA15045500CY 100 µg/mL in Cyclohexane 1 ml

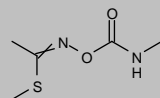
CAS 207597-76-0



Methomyl

C₅ H₁₀ N₂ O₂ S MW 162.2101
DRE-C15030000 certified neat 100 mg
DRE-L15030000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA15030000CY 100 µg/mL in Cyclohexane 1 ml

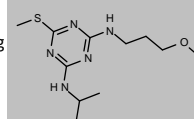
CAS 16752-77-5



Methoprotrene

C₁₁ H₂₁ N₅ O S MW 271.3823
DRE-C15050000 certified neat 100 mg
DRE-L15050000CY 10 µg/mL in Cyclohexane 10 ml

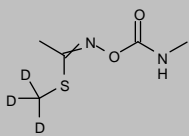
CAS 841-06-5



Methomyl D₃

C₅ D₃ H₇ N₂ O₂ S MW 165.2286
DRE-C15030100 certified neat 10 mg
DRE-XA15030100AC 100 µg/mL in Acetone 1.1 ml

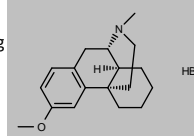
CAS n/a



D-Methorphan hydrobromide

C₁₈ H₂₅ N O · Br H MW 352.3091
DRE-C15053000 certified neat 250 mg

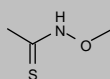
CAS 125-69-9



Methomyl-oxime

C₃ H₇ N O S MW 105.1588
DRE-C15035000 certified neat 100 mg

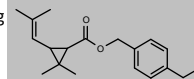
CAS 13749-94-5



Methothrin

C₁₉ H₂₆ O₃ MW 302.4079
DRE-C15055000 certified neat 100 mg

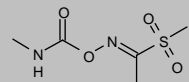
CAS 34388-29-9



Methomyl-sulfone

C₅ H₁₀ N₂ O₄ S MW 194.2089
DRE-LA15035015AL 10 µg/mL in Acetonitrile 1 ml

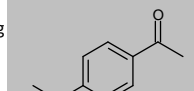
CAS 55620-24-1



4'-Methoxyacetophenone

C₉ H₁₀ O₂ MW 150.1745
DRE-C15059000 certified neat 100 mg

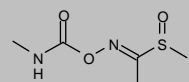
CAS 100-06-1



Methomyl-sulfoxide

C₅ H₁₀ N₂ O₃ S MW 178.2095
DRE-C15035020 certified neat 10 mg
DRE-LA15035020AL 10 µg/mL in Acetonitrile 1 ml

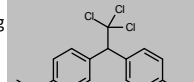
CAS 55620-23-0



Methoxychlor

C₁₆ H₁₅ Cl₃ O₂ MW 345.6481
DRE-C15060000 certified neat 100 mg
DRE-L15060000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L15060000IO 10 µg/mL in Isooctane 10 ml
DRE-XA15060000CY 100 µg/mL in Cyclohexane 1 ml

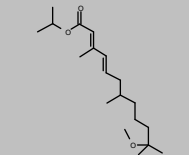
CAS 72-43-5



Methoprene

C₁₉ H₃₄ O₃ MW 310.4715
DRE-C15045000 certified neat 100 mg
DRE-L15045000CY 10 µg/mL in Cyclohexane 10 ml

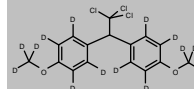
CAS 40596-69-8



Methoxychlor D₁₄

C₁₆ D₁₄ H Cl₃ O₂ MW 359.7343
DRE-XA15060100AC 100 µg/mL in Acetone 1.1 ml

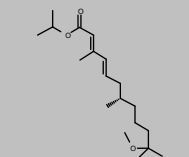
CAS n/a



(S)-Methoprene

C₁₉ H₃₄ O₃ MW 310.4715
DRE-C15045200 certified neat 10 mg
DRE-L15045200CY 10 µg/mL in Cyclohexane 10 ml

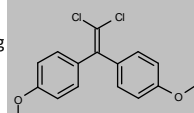
CAS 65733-16-6



4,4'-Methoxychlor olefin

C₁₆ H₁₄ Cl₂ O₂ MW 309.1872
DRE-C15062000 certified neat 10 mg
DRE-L15062000CY 10 µg/mL in Cyclohexane 10 ml

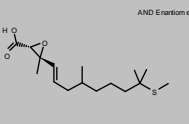
CAS 2132-70-9



trans-S-Methoprene-epoxide

C₁₆ H₂₈ O₃ S MW 300.4567
DRE-LA15045300CY 10 µg/mL in Cyclohexane 1 ml

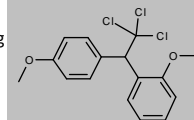
CAS n/a



2,4'-Methoxychlor

C₁₆ H₁₅ Cl₃ O₂ MW 345.6481
DRE-C15061000 certified neat 10 mg

CAS 30667-99-3

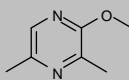


Alphabetical listing of individual standards

2-Methoxy-3,5-dimethylpyrazine

C₇ H₁₀ N₂ O MW 138.1671
DRE-C15069000 certified neat 10 mg

CAS 92508-08-2



Methyl isothiocyanate

C₂ H₃ N S MW 73.1169
DRE-L15090000CY 10 µg/mL in Cyclohexane(*) 10 ml

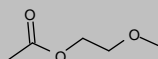
CAS 556-61-6



2-Methoxyethyl acetate

C₅ H₁₀ O₃ MW 118.1311
DRE-CA15077000 certified neat 1 ml

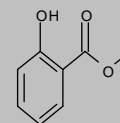
CAS 110-49-6



Methyl salicylate

C₈ H₈ O₃ MW 152.1473
DRE-C15143400 certified neat 100 mg

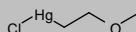
CAS 119-36-8



Methoxyethyl-mercury-chloride

C₃ H₇ Cl Hg O MW 295.1301
DRE-L15080000AC 10 µg/mL in Acetone 10 ml

CAS 123-88-6



Methyl-tert-butylether

C₅ H₁₂ O MW 88.1482
DRE-CA15084600 certified neat 5 ml
DRE-L15084600ME 10 µg/mL in Methanol 10 ml
DRE-XA15084600ME 100 µg/mL in Methanol 1 ml

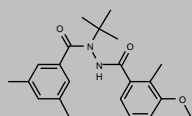
CAS 1634-04-4



Methoxyfenozide

C₂₂ H₂₈ N₂ O₃ MW 368.4693
DRE-C15080500 certified neat 100 mg
DRE-L15080500AL 10 µg/mL in Acetonitrile 10 ml

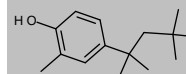
CAS 161050-58-4



2-Methyl-4-tert-octylphenol

C₁₅ H₂₄ O MW 220.3505
DRE-XA15116000CY 100 µg/mL in Cyclohexane 1 ml

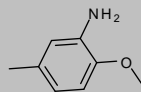
CAS 2219-84-3



2-Methoxy-5-methylaniline

C₈ H₁₁ N O MW 137.179
DRE-C15081000 certified neat 250 mg
DRE-L15081000EA 10 µg/mL in Ethylacetate 10 ml

CAS 120-71-8



N-Methylacetamide

C₃ H₇ N O MW 73.0938
DRE-C15083300 certified neat 250 mg

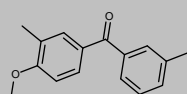
CAS 79-16-3



Methoxyphenone

C₁₆ H₁₆ O₂ MW 240.297
DRE-C15081500 certified neat 100 mg

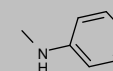
CAS 41295-28-7



N-Methylaniline

C₇ H₉ N MW 107.1531
DRE-C15083770 certified neat 250 mg

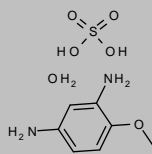
CAS 100-61-8



4-Methoxy-1,3-phenylenediamine sulfate hydrate

C₇ H₁₀ N₂ O · H₂ O · H₂ O₄ S MW 254.2609
DRE-C15082000 certified neat 250 mg

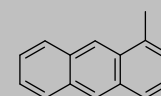
CAS 123333-56-2



1-Methylantracene

C₁₅ H₁₂ MW 192.2558
DRE-C20834900 certified neat 10 mg
DRE-L20834900CY 10 µg/mL in Cyclohexane 10 ml

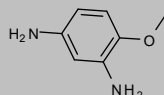
CAS 610-48-0



4-Methoxy-1,3-phenylenediamine (2,4-Diaminoanisole)

C₇ H₁₀ N₂ O MW 138.1671
DRE-CA15081900 certified neat(*) 100 mg
DRE-L15081900AL 10 µg/mL in Acetonitrile(*) 10 ml

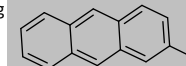
CAS 615-05-4



2-Methylantracene

C₁₅ H₁₂ MW 192.2558
DRE-C20835000 certified neat 10 mg

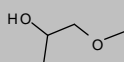
CAS 613-12-7



1-Methoxy-2-propanol

C₄ H₁₀ O₂ MW 90.121
DRE-C15083000 certified neat 500 mg

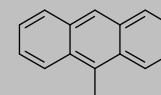
CAS 107-98-2



9-Methylantracene

C₁₅ H₁₂ MW 192.2558
DRE-C20840000 certified neat 10 mg

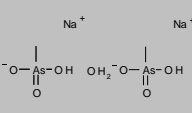
CAS 779-02-2



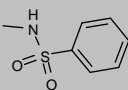
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

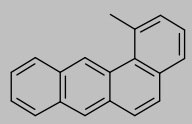
Methylarsonic acid mono sodium salt sesquihydrat CAS 2163-80-6
 $2 \text{ C H}_4 \text{ As O}_3 \cdot 2 \text{ Na} \cdot \text{H}_2 \text{ O}$ MW 341.9193
 DRE-C15083775 certified neat 100 mg



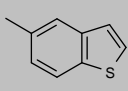
N-Methylbenzenesulfonamide CAS 5183-78-8
 $\text{C}_7 \text{ H}_9 \text{ N O}_2 \text{ S}$ MW 171.2169
 DRE-C15083780 certified neat 250 mg



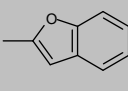
1-Methylbenzo(a)anthracene CAS 2498-77-3
 $\text{C}_{19} \text{ H}_{14}$ MW 242.3145
 DRE-E20845000 neat 10 mg



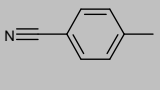
5-Methylbenzo(b)thiophene CAS 14315-14-1
 $\text{C}_9 \text{ H}_8 \text{ S}$ MW 148.2248
 DRE-C20846000 certified neat 100 mg



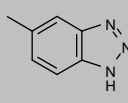
2-Methylbenzofuran CAS 4265-25-2
 $\text{C}_9 \text{ H}_8 \text{ O}$ MW 132.1592
 DRE-C15083785 certified neat 100 mg



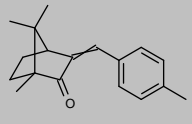
4-Methylbenzonitrile (p-Tolunitrile) CAS 104-85-8
 $\text{C}_8 \text{ H}_7 \text{ N}$ MW 117.1479
 DRE-C15083790 certified neat 250 mg




5-Methyl-1H-benzotriazole CAS 136-85-6
 $\text{C}_7 \text{ H}_7 \text{ N}_3$ MW 133.1506
 DRE-C15083795 certified neat 100 mg



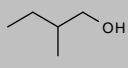
3-(4'-Methyl)benzylidene-bornan-2-one CAS 36861-47-9
 $\text{C}_{18} \text{ H}_{22} \text{ O}$ MW 254.3667
 DRE-C15083800 certified neat 250 mg



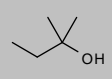
2-Methylbutane CAS 78-78-4
 $\text{C}_5 \text{ H}_{12}$ MW 72.1488
 DRE-CA15084380 certified neat 1 ml



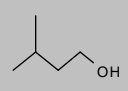
2-Methyl-1-butanol CAS 137-32-6
 $\text{C}_5 \text{ H}_{12} \text{ O}$ MW 88.1482
 DRE-C15084400 certified neat 1 ml



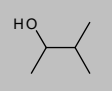
2-Methyl-2-butanol CAS 75-85-4
 $\text{C}_5 \text{ H}_{12} \text{ O}$ MW 88.1482
 DRE-C15084410 certified neat 1 ml




3-Methyl-1-butanol CAS 123-51-3
 $\text{C}_5 \text{ H}_{12} \text{ O}$ MW 88.1482
 DRE-CA15084440 certified neat 1 ml



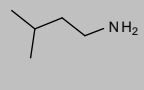
DL-3-Methyl-2-butanol CAS 598-75-4
 $\text{C}_5 \text{ H}_{12} \text{ O}$ MW 88.1482
 DRE-C15084450 certified neat 250 mg



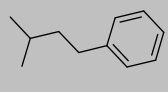
3-Methyl-2-butanone CAS 563-80-4
 $\text{C}_5 \text{ H}_{10} \text{ O}$ MW 86.1323
 DRE-C15084470 certified neat 250 mg



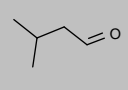
3-Methylbutylamine CAS 107-85-7
 $\text{C}_5 \text{ H}_{13} \text{ N}$ MW 87.1634
 DRE-C15084500 certified neat 250 mg



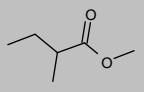
3-Methylbutylbenzene (Isoamylbenzene) CAS 2049-94-7
 $\text{C}_{11} \text{ H}_{16}$ MW 148.2447
 DRE-C15084550 certified neat 100 mg



3-Methylbutylaldehyde CAS 590-86-3
 $\text{C}_5 \text{ H}_{10} \text{ O}$ MW 86.1323
 DRE-CA15084700 certified neat 250 mg



2-Methylbutyric acid methyl ester CAS 53955-81-0
 $\text{C}_6 \text{ H}_{12} \text{ O}_2$ MW 116.1583
 DRE-C15084850 certified neat 100 mg
 DRE-CA15084850 certified neat 1 ml



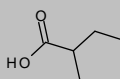
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

2-Methylbutyric acid

C₅ H₁₀ O₂ MW 102.1317
DRE-C15084820 certified neat 250 mg

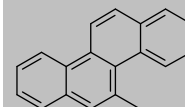
CAS 116-53-0



5-Methylchrysene

C₁₉ H₁₄ MW 242.3145
DRE-L20885000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L20885000CY 10 µg/mL in Cyclohexane 10 ml

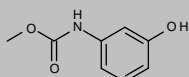
CAS 3697-24-3



Methyl N-(3-hydroxyphenyl)-carbamate

C₈ H₉ N O₃ MW 167.162
DRE-L15088280CY 10 µg/mL in Cyclohexane 10 ml

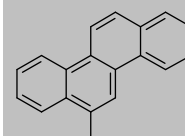
CAS 13683-89-1



6-Methylchrysene

C₁₉ H₁₄ MW 242.3145
DRE-C20890000 certified neat 10 mg
DRE-L20890000AL 10 µg/mL in Acetonitrile 10 ml

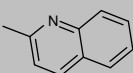
CAS 1705-85-7



2-Methylchinoline

C₁₀ H₉ N MW 143.1852
DRE-C20848500 certified neat 250 mg

CAS 91-63-4



Methylcyclohexane

C₇ H₁₄ MW 98.1861
DRE-C15085000 certified neat 1 ml

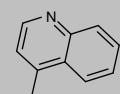
CAS 108-87-2



4-Methylchinoline

C₁₀ H₉ N MW 143.1852
DRE-C20848600 certified neat 250 mg

CAS 491-35-0



2-Methylcyclohexanone

C₇ H₁₂ O MW 112.1696
DRE-C15085010 certified neat 250 mg

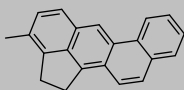
CAS 583-60-8



3-Methylcholanthrene

C₂₁ H₁₆ MW 268.3517
DRE-C20850000 certified neat 10 mg
DRE-L20850000CY 10 µg/mL in Cyclohexane 10 ml

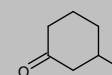
CAS 56-49-5



3-Methylcyclohexanone

C₇ H₁₂ O MW 112.1696
DRE-C15085020 certified neat 250 mg

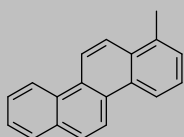
CAS 591-24-2



1-Methylchrysene

C₁₉ H₁₄ MW 242.3145
DRE-E20865000 neat 10 mg
DRE-L20865000CY 10 µg/mL in Cyclohexane 10 ml

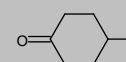
CAS 3351-28-8



4-Methylcyclohexanone

C₇ H₁₂ O MW 112.1696
DRE-C15085030 certified neat 250 mg

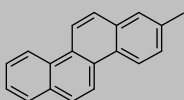
CAS 589-92-4



2-Methylchrysene

C₁₉ H₁₄ MW 242.3145
DRE-E20870000 neat 10 mg
DRE-L20870000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L20870000CY 10 µg/mL in Cyclohexane 10 ml

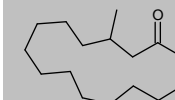
CAS 3351-32-4



3-Methylcyclopentadecanone

C₁₆ H₃₀ O MW 238.4088
DRE-XA15085033CY 100 µg/mL in Cyclohexane 1 ml

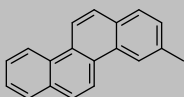
CAS 541-91-3



3-Methylchrysene

C₁₉ H₁₄ MW 242.3145
DRE-E20875000 neat 10 mg
DRE-L20875000CY 10 µg/mL in Cyclohexane 10 ml

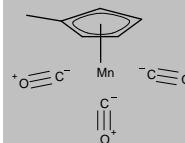
CAS 3351-31-3



(Methylcyclopentadienyl)manganese-tricarbonyl

C₆ H₇ · 3 C O · Mn MW 218.0881
DRE-C15085036 certified neat 100 mg

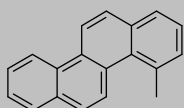
CAS 12108-13-3



4-Methylchrysene

C₁₉ H₁₄ MW 242.3145
DRE-E20880000 neat 10 mg

CAS 3351-30-2



Methylcyclopentane

C₆ H₁₂ MW 84.1595
DRE-CA15085040 certified neat 1 ml

CAS 96-37-7




Alphabetical listing of individual standards

1-Methyl-1-cyclopentene CAS 693-89-0

C_6H_{10} MW 82.1436

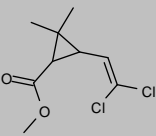
DRE-C15085050 certified neat 100 mg



Methyl-3-(2,2-dichlorovinyl)-2,2-dimethyl-(1-cyclopropane)-carboxylate CAS 61898-95-1

$C_9H_{12}Cl_2O_2$ MW 223.0964

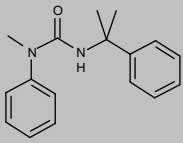
DRE-C15086000 certified neat 100 mg



Methyldymron CAS 42609-73-4

$C_{17}H_{20}N_2O$ MW 268.3535

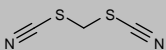
DRE-C15086020 certified neat 10 mg



Methylene dithiocyanate CAS 6317-18-6

$C_3H_2N_2S_2$ MW 130.1914

DRE-C15086030 certified neat 100 mg



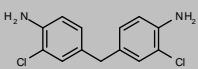
4,4'-Methylene-bis(2-chloroaniline) CAS 101-14-4

$C_{13}H_{12}Cl_2N_2$ MW 267.1538

DRE-C15087500 certified neat 100 mg

DRE-L15087500AL 10 µg/mL in Acetonitrile 10 ml

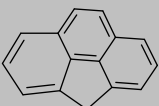
DRE-XA15087500AL 100 µg/mL in Acetonitrile 1 ml



4,5-Methylenephenantrene CAS 203-64-5

$C_{15}H_{10}$ MW 190.2399

DRE-LA20892800CY 10 µg/mL in Cyclohexane 1 ml

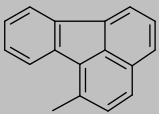


1-Methylfluoranthene CAS 25889-60-5

$C_{17}H_{12}$ MW 216.2772

DRE-L20892500AL 10 µg/mL in Acetonitrile 10 ml

DRE-L20892500CY 10 µg/mL in Cyclohexane 10 ml

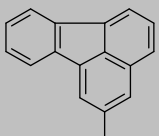


2-Methylfluoranthene CAS 33543-31-6

$C_{17}H_{12}$ MW 216.2772

DRE-L20892600AL 10 µg/mL in Acetonitrile 10 ml


DRE-L20892600CY 10 µg/mL in Cyclohexane 10 ml



3-Methylfuran CAS 930-27-8

C_5H_6O MW 82.1005

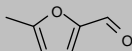
DRE-XA15086070ME 100 µg/mL in Methanol 1 ml



5-Methyl-2-furfural CAS 620-02-0

$C_6H_6O_2$ MW 110.1106

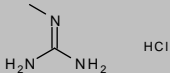
DRE-C15087700 certified neat 250 mg



Methylguanidine hydrochloride CAS 22661-87-6

$C_2H_7N_3 \cdot ClH$ MW 109.558

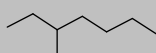
DRE-C15087750 certified neat 100 mg



3-Methylheptane CAS 589-81-1

C_8H_{18} MW 114.2285

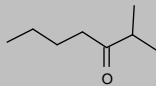
DRE-C15087800 certified neat 100 mg



2-Methyl-3-heptanone CAS 13019-20-0

$C_8H_{16}O$ MW 128.212

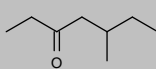
DRE-C15087900 certified neat 250 mg



5-Methyl-3-heptanone CAS 541-85-5

$C_8H_{16}O$ MW 128.212

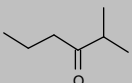
DRE-C15088000 certified neat 250 mg



2-Methyl-3-hexanone CAS 7379-12-6

$C_7H_{14}O$ MW 114.1855

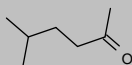
DRE-C15088100 certified neat 100 mg



5-Methyl-2-hexanone CAS 110-12-3

$C_7H_{14}O$ MW 114.1855


DRE-C15088200 certified neat 250 mg



4-Methylimidazole CAS 693-98-1

$C_4H_6N_2$ MW 82.1038

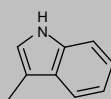
DRE-C15088300 certified neat 100 mg



3-Methylindole CAS 83-34-1

C_9H_9N MW 131.1745

DRE-C20893000 certified neat 10 mg

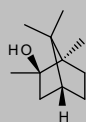


Alphabetical listing of individual standards

2-Methylisoborneol

$C_{11}H_{20}O$	MW 168.2759	
DRE-LA15088400ME	10 µg/mL in Methanol	1 ml
DRE-XA15088400ME	100 µg/mL in Methanol	1 ml

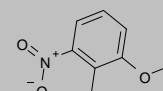
CAS 2371-42-8



2-Methyl-3-nitroanisole

$C_8H_9NO_3$	MW 167.162	
DRE-C15105100	certified neat	100 mg

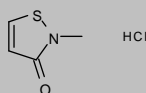
CAS 4837-88-1



2-Methyl-4-isothiazolin-3-on hydrochloride

$C_4H_5NOS \cdot ClH$	MW 151.6145	
DRE-C15089050	certified neat	100 mg

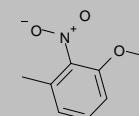
CAS 26172-54-3



3-Methyl-2-nitroanisole

$C_8H_9NO_3$	MW 167.162	
DRE-C15105300	certified neat	100 mg

CAS 5345-42-6



2-Methyl-4-isothiazolin-3-one

$C_4H_5NO_2S$	MW 115.1536	
DRE-C15089000	certified neat	100 mg

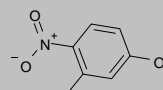
CAS 2682-20-4



3-Methyl-4-nitroanisole

$C_8H_9NO_3$	MW 167.162	
DRE-C15105500	certified neat	100 mg

CAS 5367-32-8



Methyl-mercury-chloride

C_2H_3ClHg	MW 251.0775	
DRE-C15100000	certified neat	100 mg
DRE-L15100000AL	10 µg/mL in Acetonitrile(*)	10 ml

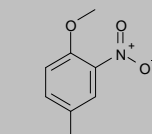
CAS 115-09-3



4-Methyl-2-nitroanisole

$C_8H_9NO_3$	MW 167.162	
DRE-C15105600	certified neat	100 mg

CAS 119-10-8



Methylmethanesulfonate

$C_2H_6O_3S$	MW 110.1322	
DRE-C15100700	certified neat	100 mg

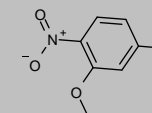
CAS 66-27-3



5-Methyl-2-nitroanisole

$C_8H_9NO_3$	MW 167.162	
DRE-C15105900	certified neat	100 mg

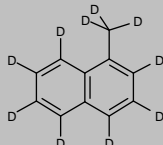
CAS 38512-82-2



1-Methylnaphthalene D₁₀

$C_{11}D_{10}$	MW 152.2587	
DRE-C20895100	certified neat	10 mg

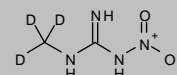
CAS 38072-94-5



1-Methyl(D₃)-3-nitroguanidine

$C_2D_3H_3N_4O_2$	MW 121.1131	
DRE-XA15106501AC	100 µg/mL in Acetone	1.1 ml

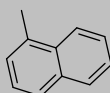
CAS n/a



1-Methylnaphthalene

$C_{11}H_{10}$	MW 142.1971	
DRE-C20895000	certified neat	50 mg
DRE-L20895000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L20895000CY	10 µg/mL in Cyclohexane	10 ml

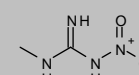
CAS 90-12-0



1-Methyl-3-nitroguanidine

$C_2H_6N_4O_2$	MW 118.0946	
DRE-C15106500	certified neat	100 mg

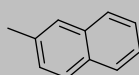
CAS 4245-76-5



2-Methylnaphthalene

$C_{11}H_{10}$	MW 142.1971	
DRE-C20895200	certified neat	50 mg
DRE-L20895200AL	10 µg/mL in Acetonitrile	10 ml
DRE-L20895200CY	10 µg/mL in Cyclohexane	10 ml

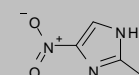
CAS 91-57-6



2-Methyl-5-nitroimidazole

$C_4H_5N_3O_2$	MW 127.1014	
DRE-C15107000	certified neat	100 mg

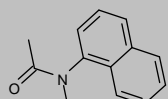
CAS 696-23-1



N-Methyl-N-1-naphthyl acetamide

$C_{13}H_{13}NO$	MW 199.2484	
DRE-C15103000	certified neat	100 mg

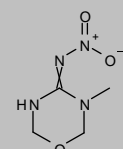
CAS n/a



3-Methyl-4-nitroimino-tetrahydro-1,3,5-oxadiazine

$C_4H_8N_4O_3$	MW 160.1313	
DRE-XA15107500AC	100 µg/mL in Acetone	1.1 ml

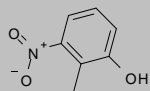
CAS 153719-38-1



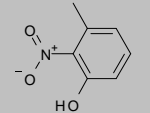
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

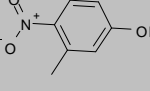
2-Methyl-3-nitrophenol CAS 5460-31-1
 $C_7H_7NO_3$ MW 153.1354
 DRE-C15108500 certified neat 100 mg



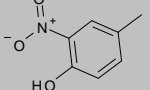
3-Methyl-2-nitrophenol CAS 4920-77-8
 $C_7H_7NO_3$ MW 153.1354
 DRE-C15109000 certified neat 100 mg



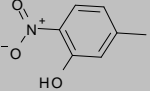
3-Methyl-4-nitrophenol CAS 2581-34-2
 $C_7H_7NO_3$ MW 153.1354
 DRE-C15110000 certified neat 100 mg



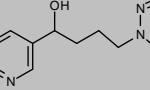
4-Methyl-2-nitrophenol CAS 119-33-5
 $C_7H_7NO_3$ MW 153.1354
 DRE-C15110800 certified neat 100 mg



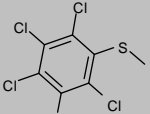
5-Methyl-2-nitrophenol CAS 700-38-9
 $C_7H_7NO_3$ MW 153.1354
 DRE-C15112000 certified neat 100 mg



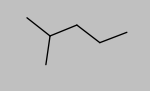
4-(Methylnitrosamino)-1-(3-pyridyl)-1-butanol CAS 76014-81-8
 $C_{10}H_{15}N_3O_2$ MW 209.245
 DRE-E15113000 neat 10 mg



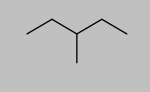
Methyl-pentachlorophenyl sulfide CAS 1825-19-0
 $C_7H_3Cl_5S$ MW 296.4287
 DRE-C15120000 certified neat 100 mg
 DRE-L15120000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA15120000CY 100 µg/mL in Cyclohexane 1 ml



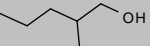
2-Methylpentane CAS 107-83-5
 C_6H_{14} MW 86.1754
 DRE-CA15121200 certified neat 1 ml



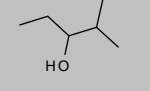
3-Methylpentane CAS 96-14-0
 C_6H_{14} MW 86.1754
 DRE-CA15121300 certified neat 1 ml



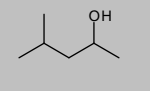
2-Methyl-1-pentanol CAS 105-30-6
 $C_6H_{14}O$ MW 102.1748
 DRE-C15121800 certified neat 250 mg



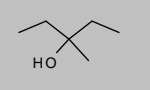
2-Methyl-3-pentanol CAS 565-67-3
 $C_6H_{14}O$ MW 102.1748
 DRE-C15122000 certified neat 250 mg



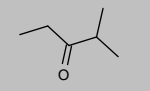
2-Methyl-4-pentanol CAS 108-11-2
 $C_6H_{14}O$ MW 102.1748
 DRE-C15122100 certified neat 1 ml



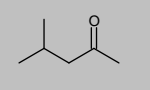
3-Methyl-3-pentanol CAS 77-74-7
 $C_6H_{14}O$ MW 102.1748
 DRE-C15122400 certified neat 250 mg



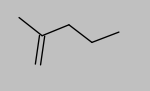
2-Methyl-3-pentanone CAS 565-69-5
 $C_6H_{12}O$ MW 100.1589
 DRE-C15122800 certified neat 100 mg



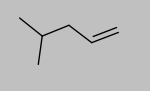
4-Methyl-2-pentanone (MIBK) CAS 108-10-1
 $C_6H_{12}O$ MW 100.1589
 DRE-C15123000 certified neat 1 ml
 DRE-XA15123000ME 100 µg/mL in Methanol 1 ml



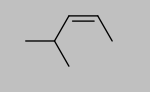
2-Methyl-1-pentene CAS 763-29-1
 C_6H_{12} MW 84.1595
 DRE-C15124200 certified neat 1 ml



4-Methyl-1-pentene CAS 691-37-2
 C_6H_{12} MW 84.1595
 DRE-CA15124400 certified neat 1 ml



cis-4-Methyl-2-pentene CAS 691-38-3
 C_6H_{12} MW 84.1595
 DRE-CA15124700 certified neat 100 mg

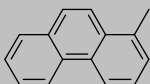


Alphabetical listing of individual standards

1-Methylphenanthrene

C ₁₅ H ₁₂	MW 192.2558
DRE-L20900000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L20900000CY	10 µg/mL in Cyclohexane 10 ml

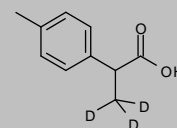
CAS 832-69-9



2-(4'-Methylphenyl)propionic acid D₃

C ₁₀ D ₃ H ₉ O ₂	MW 167.2196
DRE-C15140801	certified neat 10 mg

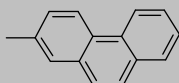
CAS n/a



2-Methylphenanthrene

C ₁₅ H ₁₂	MW 192.2558
DRE-L20900100CY	10 µg/mL in Cyclohexane 10 ml

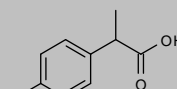
CAS 2531-84-2



2-(4'-Methylphenyl)propionic acid

C ₁₀ H ₁₂ O ₂	MW 164.2011
DRE-C15140800	certified neat 100 mg

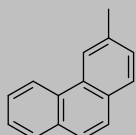
CAS 938-94-3



3-Methylphenanthrene

C ₁₅ H ₁₂	MW 192.2558
DRE-C20900200	certified neat 10 mg

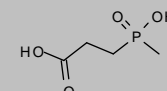
CAS 832-71-3



3-Methylphosphinopropionic acid

C ₄ H ₉ O ₄ P	MW 152.0856
DRE-L15141200AL	10 µg/mL in Acetonitrile 10 ml
DRE-XA15141200AL	100 µg/mL in Acetonitrile 1 ml

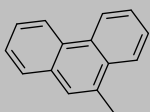
CAS 15090-23-0



9-Methylphenanthrene

C ₁₅ H ₁₂	MW 192.2558
DRE-E20900400	neat 10 mg

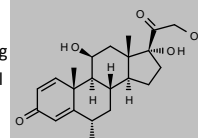
CAS 883-20-5



6-alpha-Methylprednisolone

C ₂₂ H ₃₀ O ₅	MW 374.4706
DRE-C15141700	certified neat 50 mg
DRE-XA15141700AL	100 µg/mL in Acetonitrile 1 ml

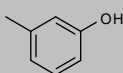
CAS 83-43-2



3-Methylphenol (m-Cresol)

C ₇ H ₈ O	MW 108.1378
DRE-C15140300	certified neat 500 mg
DRE-XA15140300ME	100 µg/mL in Methanol 1 ml

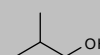
CAS 108-39-4



2-Methyl-1-propanol

C ₄ H ₁₀ O	MW 74.1216
DRE-C15142000	certified neat 1 g
DRE-L15142000ME	10 µg/mL in Methanol 10 ml

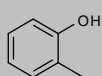
CAS 78-83-1



2-Methylphenol (o-Cresol)

C ₇ H ₈ O	MW 108.1378
DRE-C15140200	certified neat 500 mg
DRE-XA15140200ME	100 µg/mL in Methanol 1 ml

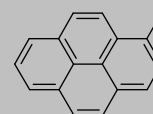
CAS 95-48-7



1-Methylpyrene

C ₁₇ H ₁₂	MW 216.2772
DRE-E20901000	neat 10 mg
DRE-L20901000CY	10 µg/mL in Cyclohexane 10 ml

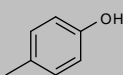
CAS 2381-21-7



4-Methylphenol (p-Cresol)

C ₇ H ₈ O	MW 108.1378
DRE-L15140400ME	10 µg/mL in Methanol 10 ml
DRE-C15140400	certified neat 500 mg
DRE-XA15140400CY	100 µg/mL in Cyclohexane 1 ml

CAS 106-44-5



1-Methyl-2-pyrrolidone

C ₅ H ₉ N O	MW 99.1311
DRE-C15143000	certified neat 5 ml

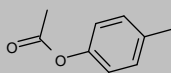
CAS 872-50-4



4-Methylphenol acetate

C ₉ H ₁₀ O ₂	MW 150.1745
DRE-L15140414CY	10 µg/mL in Cyclohexane 10 ml

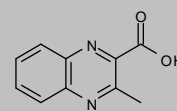
CAS 140-39-6



3-Methyl-quinoxaline-2-carboxylic acid

C ₁₀ H ₈ N ₂ O ₂	MW 188.1827
DRE-C15143300	certified neat 10 mg

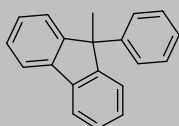
CAS 74003-63-7



9-Methyl-9-phenylfluorene

C ₂₀ H ₁₆	MW 256.341
DRE-L20990500CY	10 µg/mL in Cyclohexane 10 ml

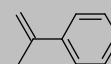
CAS 56849-83-3



alpha-Methylstyrene

C ₉ H ₁₀	MW 118.1757
DRE-CA15143500	certified neat 1 ml

CAS 98-83-9

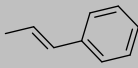


Alphabetical listing of individual standards

trans-beta-Methylstyrene CAS 637-50-3

C₉ H₁₀ MW 118.1757

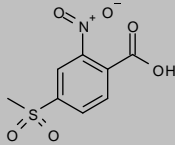
DRE-CA15143600 certified neat 1 ml



4-(Methylsulfonyl)-2-nitrobenzoic acid CAS 110964-79-9

C₈ H₇ N O₆ S MW 245.2093

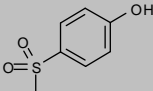
DRE-C15143800 certified neat 100 mg



4-(Methylsulfonyl)-phenol CAS 14763-60-1

C₇ H₈ O₃ S MW 172.2016

DRE-C15143900 certified neat 50 mg

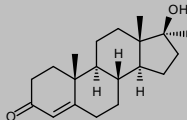


17-alpha-Methyltestosterone CAS 58-18-4

C₂₀ H₃₀ O₂ MW 302.451

DRE-C15144000 certified neat 100 mg

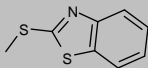
DRE-XA15144000AL 100 µg/mL in Acetonitrile 1 ml



2-(Methylthio)benzothiazole CAS 615-22-5

C₈ H₇ N₂ S₂ MW 181.2779

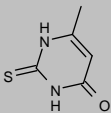
DRE-C15144200 certified neat 100 mg



6-Methyl-2-thiouracil CAS 56-04-2

C₅ H₆ N₂ O S MW 142.1789

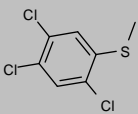
DRE-C15144300 certified neat 100 mg



Methyl-2,4,5-trichlorophenylsulfide CAS 4163-78-4

C₇ H₅ Cl₃ S MW 227.5386


DRE-C15145000 certified neat 100 mg



Methylurea CAS 598-50-5

C₂ H₆ N₂ O MW 74.0818

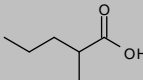
DRE-C15146500 certified neat 250 mg



2-Methylvaleric acid CAS 97-61-0

C₆ H₁₂ O₂ MW 116.1583

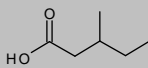
DRE-C15147200 certified neat 250 mg



(+/-)-3-Methylvaleric acid CAS 105-43-1

C₆ H₁₂ O₂ MW 116.1583

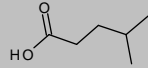
DRE-C15147300 certified neat 250 mg



4-Methylvaleric acid CAS 646-07-1

C₆ H₁₂ O₂ MW 116.1583

DRE-CA15147400 certified neat 250 mg



Metiram CAS 9006-42-2

DRE-C15150000 certified neat 250 mg

No Structure

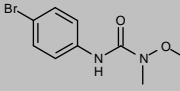
Metobromuron CAS 3060-89-7

C₉ H₁₁ Br N₂ O₂ MW 259.0998

DRE-C15160000 certified neat 100 mg

DRE-L15160000AL 10 µg/mL in Acetonitrile 10 ml

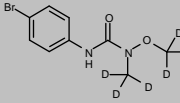
DRE-XA15160000AL 100 µg/mL in Acetonitrile 1 ml



Metobromuron D₆ (methyl D₃ methoxy D₃) CAS n/a

C₉ D₆ H₅ Br N₂ O₂ MW 265.1368

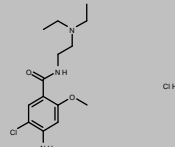
DRE-XA15160100AC 100 µg/mL in Acetone 1.1 ml



Metoclopramide hydrochloride CAS 7232-21-5

C₁₄ H₂₂ Cl N₃ O₂ · Cl H MW 336.2573

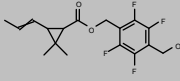
DRE-C15165000 certified neat 100 mg



Metofluthrin CAS 240494-70-6

C₁₈ H₂₀ F₄ O₃ MW 360.3432

DRE-C15167000 certified neat 10 mg



Metolachlor CAS 51218-45-2

C₁₅ H₂₂ Cl N O₂ MW 283.7937

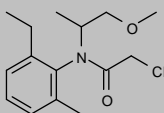
DRE-C15170000 certified neat 100 mg

DRE-L15170000AL 10 µg/mL in Acetonitrile 10 ml

DRE-L15170000CY 10 µg/mL in Cyclohexane 10 ml

DRE-XA15170000AL 100 µg/mL in Acetonitrile 1 ml

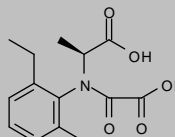
DRE-XA15170000CY 100 µg/mL in Cyclohexane 1 ml



S-Metolachlor CGA 357704 CAS n/a

C₁₄ H₁₇ N O₅ MW 279.2885

DRE-C15171020 certified neat 10 mg

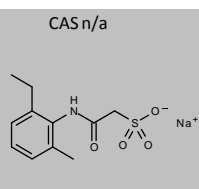


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

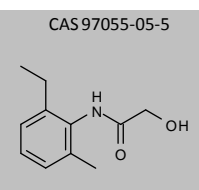
S-Metolachlor CGA 368208

C₁₁ H₁₄ N O₄ S · Na MW 279.2879
DRE-C15171022 certified neat 10 mg



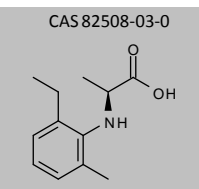
S-Metolachlor CGA 37735

C₁₁ H₁₅ N O₂ MW 193.2423
DRE-C15171024 certified neat 10 mg



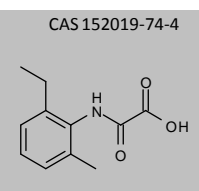
S-Metolachlor CGA 50267

C₁₂ H₁₇ N O₂ MW 207.2689
DRE-C15171026 certified neat 10 mg



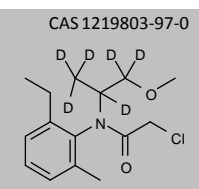
S-Metolachlor CGA 50720

C₁₁ H₁₃ N O₃ MW 207.2258
DRE-C15171028 certified neat 10 mg



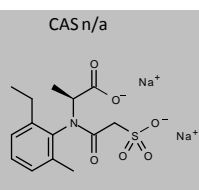
Metolachlor D₆ (propyl D₆)

C₁₅ D₆ H₁₆ Cl N O₂ MW 289.8306
DRE-CA15170100 certified neat 10 mg
DRE-XA15170100AC 100 µg/mL in Acetone 1.1 ml



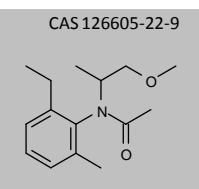
S-Metolachlor NOA 413173

C₁₄ H₁₇ N O₆ S · 2 Na MW 373.3324
DRE-C15171030 certified neat 10 mg



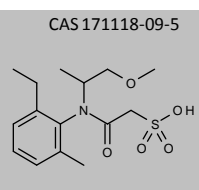
Metolachlor deschloro

C₁₅ H₂₃ N O₂ MW 249.3486
DRE-XA15171050AL 100 µg/mL in Acetonitrile 1 ml



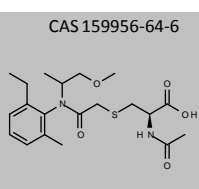
Metolachlor ethane sulfonic acid (ESA)

C₁₅ H₂₃ N O₅ S MW 329.4118
DRE-CA15171100 certified neat 10 mg



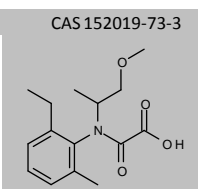
Metolachlor mercapturate

C₂₀ H₃₀ N₂ O₅ S MW 410.5276
DRE-C15171190 certified neat 100 mg



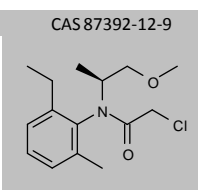
Metolachlor oxanilic acid (OA)

C₁₅ H₂₁ N O₄ MW 279.3315
DRE-C15171200 certified neat 10 mg



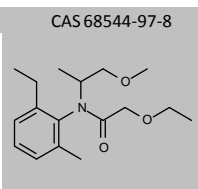
S-Metolachlor

C₁₅ H₂₂ Cl N O₂ MW 283.7937
DRE-C15171000 certified neat 100 mg
DRE-L15171000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA15171000CY 100 µg/mL in Cyclohexane 1 ml



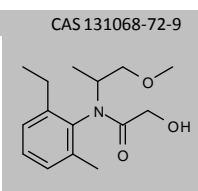
Metolachlor-2-ethoxy

C₁₇ H₂₇ N O₃ MW 293.4012
DRE-XA15171150AL 100 µg/mL in Acetonitrile 1 ml



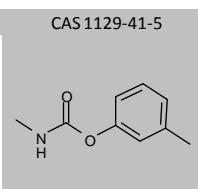
Metolachlor-2-hydroxy

C₁₅ H₂₃ N O₃ MW 265.348
DRE-XA15171170AL 100 µg/mL in Acetonitrile 1 ml



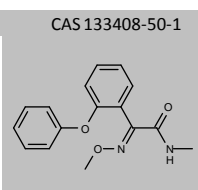
Metolcarb

C₉ H₁₁ N O₂ MW 165.1891
DRE-C15175000 certified neat 100 mg
DRE-L15175000CY 10 µg/mL in Cyclohexane 10 ml



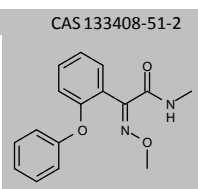
(E)-Metominostrobin

C₁₆ H₁₆ N₂ O₃ MW 284.3098
DRE-C15175500 certified neat 10 mg
DRE-L15175500AL 10 µg/mL in Acetonitrile 10 ml
DRE-LA15175500AL 10 µg/mL in Acetonitrile 1 ml



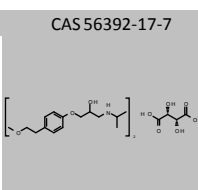
(Z)-Metominostrobin

C₁₆ H₁₆ N₂ O₃ MW 284.3098
DRE-LA15175510AL 10 µg/mL in Acetonitrile 1 ml



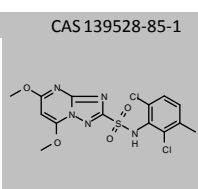
Metoprolol tartrate

2 C₁₄ H₂₅ N O₃ · C₄ H₆ O₆ MW 684.8146
DRE-C15176020 certified neat 250 mg



Metosulam

C₁₄ H₁₃ Cl₂ N₅ O₄ S MW 418.2551
DRE-C15177500 certified neat 100 mg
DRE-L15177500AL 10 µg/mL in Acetonitrile 10 ml

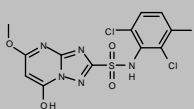


Alphabetical listing of individual standards

Metosulam-5-hydroxy

C₁₃ H₁₁ Cl₂ N₅ O₄ S MW 404.2285
 DRE-L15177600AL 10 µg/mL in Acetonitrile 10 ml

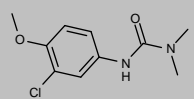
CAS 156759-52-3



Metoxuron

C₁₀ H₁₃ Cl N₂ O₂ MW 228.6754
 DRE-C15180000 certified neat 100 mg
 DRE-L15180000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-XA15180000AL 100 µg/mL in Acetonitrile 1 ml

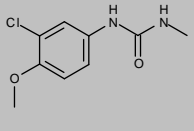
CAS 19937-59-8



Metoxuron-monomethyl

C₉ H₁₁ Cl N₂ O₂ MW 214.6488
 DRE-LA15185000EA 10 µg/mL in Ethylacetate 1 ml

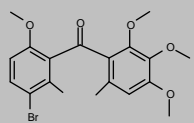
CAS 20782-57-4



Metrafenone

C₁₉ H₂₁ Br O₅ MW 409.271
 DRE-C15190000 certified neat 100 mg
 DRE-L15190000AL 10 µg/mL in Acetonitrile 10 ml

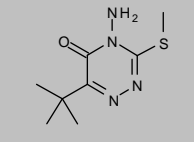
CAS 220899-03-6



Metribuzin

C₈ H₁₄ N₄ O S MW 214.288
 DRE-C15200000 certified neat 100 mg
 DRE-L15200000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-L15200000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA15200000AL 100 µg/mL in Acetonitrile 1 ml
 DRE-XA15200000CY 100 µg/mL in Cyclohexane 1 ml

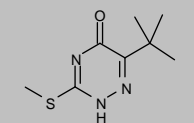
CAS 21087-64-9



Metribuzin-desamino

C₈ H₁₃ N₃ O S MW 199.2733
 DRE-C15200300 certified neat 5 mg
 DRE-LA15200300AL 10 µg/mL in Acetonitrile 1 ml

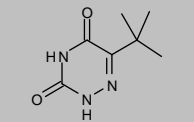
CAS 35045-02-4



Metribuzin-desamino-diketo

C₇ H₁₁ N₃ O₂ MW 169.1811
 DRE-C15200500 certified neat 5 mg
 DRE-LA15200500AL 10 µg/mL in Acetonitrile 1 ml

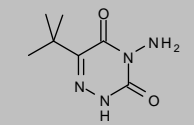
CAS 52236-30-3



Metribuzin-diketo

C₇ H₁₂ N₄ O₂ MW 184.1958
 DRE-C15200700 certified neat 5 mg
 DRE-LA15200700AL 10 µg/mL in Acetonitrile 1 ml

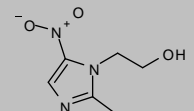
CAS 56507-37-0



Metronidazole

C₆ H₉ N₃ O₃ MW 171.154
 DRE-C15201000 certified neat 250 mg

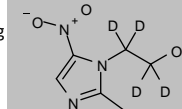
CAS 443-48-1



Metronidazole D₄ (ethylene D₄)

C₆ D₄ H₅ N₃ O₃ MW 175.1786
 DRE-C15201001 certified neat 10 mg

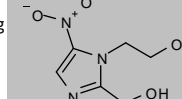
CAS n/a



Metronidazole-hydroxy

C₆ H₉ N₃ O₄ MW 187.1534
 DRE-C15201300 certified neat 10 mg

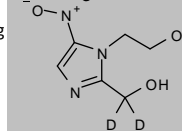
CAS 4812-40-2



Metronidazole-hydroxy D₂

C₆ D₂ H₇ N₃ O₄ MW 189.1657
 DRE-C15201301 certified neat 10 mg

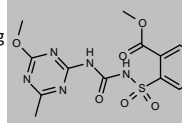
CAS n/a



Metsulfuron-methyl

C₁₄ H₁₅ N₅ O₆ S MW 381.3638
 DRE-C15210000 certified neat 100 mg
 DRE-XA15210000MB 100 µg/mL in MTBE(*) 1 ml

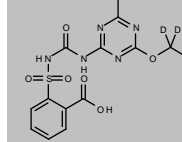
CAS 74223-64-6



Metsulfuron-methyl D₃ (triazine methoxy D₃)

C₁₃ D₃ H₁₀ N₅ O₆ S MW 370.3557
 DRE-XA15210100MB 100 µg/mL in MTBE 1.1 ml
 DRE-XA15210100AC 100 µg/mL in Acetone(*) 1.1 ml

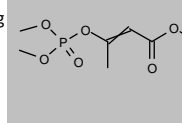
CAS n/a



Mevinphos

C₇ H₁₃ O₆ P MW 224.1483
 DRE-C15220000 certified neat 100 mg
 DRE-L15220000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-L15220000CY 10 µg/mL in Cyclohexane(*) 10 ml
 DRE-XA15220000AL 100 µg/mL in Acetonitrile 1 ml
 DRE-XA15220000CY 100 µg/mL in Cyclohexane 1 ml

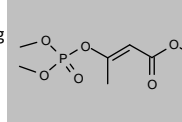
CAS 7786-34-7



E-Mevinphos (cis-butenoic acid)

C₇ H₁₃ O₆ P MW 224.1483
 DRE-C15221000 certified neat 50 mg
 DRE-LA15221000CY 10 µg/mL in Cyclohexane 1 ml

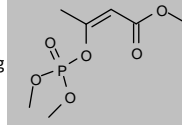
CAS 26718-65-0



Z-Mevinphos (trans-butenoic acid)

C₇ H₁₃ O₆ P MW 224.1483
 DRE-LA15222000CY 10 µg/mL in Cyclohexane(*) 1 ml
 DRE-C15222000 certified neat 50 mg

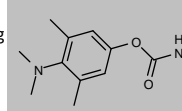
CAS 338-45-4



Mexacarbate

C₁₂ H₁₈ N₂ O₂ MW 222.2835
 DRE-C15230000 certified neat 25 mg

CAS 315-18-4



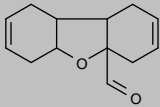
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

MGK 11 CAS 126-15-8

$C_{13}H_{16}O_2$ MW 204.2649

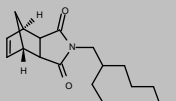
DRE-C15240000 certified neat 100 mg



MGK 264 CAS 113-48-4 AND Enantiomer

$C_{17}H_{25}NO_2$ MW 275.3859

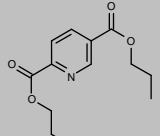
DRE-C15250000 certified neat 100 mg



MGK 326 CAS 136-45-8

$C_{13}H_{17}NO_4$ MW 251.2784

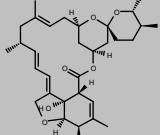
DRE-C15260000 certified neat 100 mg



Milbemectin A3 CAS 51596-10-2

$C_{31}H_{44}O_7$ MW 528.6769

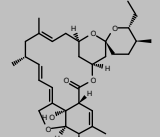
DRE-L15265020AL 10 µg/mL in Acetonitrile(*) 10 ml



Milbemectin A4 CAS 51596-11-3

$C_{32}H_{46}O_7$ MW 542.7034

DRE-L15265040AL 10 µg/mL in Acetonitrile(*) 10 ml



Mineral Oil (without additives, DIN H53) (EN9377-2) CAS 8012-95-1

MW n/a

DRE-CA03009010 certified neat 1 ml

No Structure

Mirex CAS 2385-85-5 AND Enantiomer

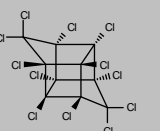
$C_{10}Cl_{12}$ MW 545.543

DRE-C15270000 certified neat 100 mg

DRE-L15270000AL 10 µg/mL in Acetonitrile 10 ml

DRE-L15270000IO 10 µg/mL in Isooctane 10 ml

DRE-XA15270000IO 100 µg/mL in Isooctane 1 ml



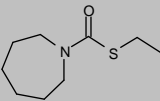
Molinate CAS 2212-67-1

$C_9H_{17}NO_2S$ MW 187.3024

DRE-C15280000 certified neat 100 mg

DRE-L15280000CY 10 µg/mL in Cyclohexane 10 ml

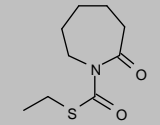
DRE-XA15280000CY 100 µg/mL in Cyclohexane 1 ml



Molinate-2-oxo CAS n/a

$C_9H_{15}N_2O_2S$ MW 201.2859

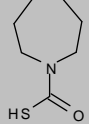
DRE-L15280700AC 10 µg/mL in Acetone 10 ml



Molinate-acid CAS 66747-13-5

$C_7H_{13}NO_2S$ MW 159.2492

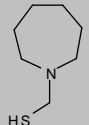
DRE-L15280100AC 10 µg/mL in Acetone 10 ml



Molinate-alcohol CAS 84675-84-3

$C_7H_{15}NS$ MW 145.2657

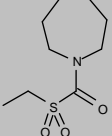
DRE-L15280200AL 10 µg/mL in Acetonitrile 10 ml



Molinate-sulfone CAS 54404-54-5

$C_9H_{17}NO_3S$ MW 219.3012

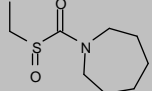
DRE-L15281200AC 10 µg/mL in Acetone 10 ml



Molinate-sulfoxide CAS 52236-29-0

$C_9H_{17}NO_2S$ MW 203.3018

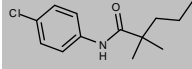
DRE-L15281400AC 10 µg/mL in Acetone 10 ml



Monalide CAS 7287-36-7

$C_{13}H_{18}ClNO$ MW 239.7411

DRE-C15290000 certified neat 100 mg



Monascus Red CAS 874807-57-5

MW n/a

DRE-C15290500 certified neat 100 mg

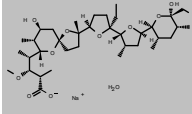
No Structure

Monensin sodium salt hydrate CAS n/a

$C_{36}H_{61}O_{11} \cdot Na \cdot H_2O$ MW 710.868

DRE-C15291000 certified neat 100 mg

DRE-L15291000WA 10 µg/mL in Water 1 ml



Monocrotophos CAS 6923-22-4

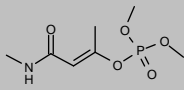
$C_7H_{14}NO_5P$ MW 223.1635

DRE-C15300000 certified neat 100 mg

DRE-L15300000AL 10 µg/mL in Acetonitrile 10 ml

DRE-L15300000IO 10 µg/mL in Isooctane 10 ml

DRE-XA15300000AL 100 µg/mL in Acetonitrile 1 ml



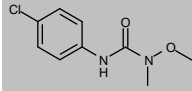
Monolinuron CAS 1746-81-2

$C_9H_{11}ClN_2O_2$ MW 214.6488

DRE-C15310000 certified neat 250 mg

DRE-L15310000AL 10 µg/mL in Acetonitrile 10 ml

DRE-XA15310000AL 100 µg/mL in Acetonitrile 1 ml

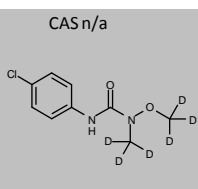


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

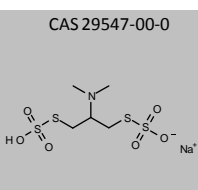
Monolinuron D₆ (methyl D₃ methoxy D₃)

C₉ H₆ Cl N₂ O₂ MW 220.6858
 DRE-C15310100 certified neat 10 mg
 DRE-XA15310100AC 100 µg/mL in Acetone 1.1 ml



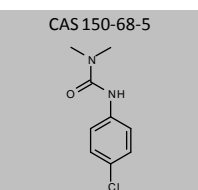
Monosultap

C₅ H₁₂ N O₆ S₄ · Na MW 333.4017
 DRE-C15313000 certified neat 100 mg



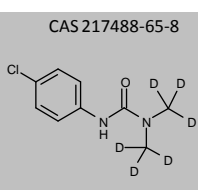
Monuron

C₉ H₁₁ Cl N₂ O MW 198.6494
 DRE-C15320000 certified neat 100 mg
 DRE-L15320000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-XA15320000AL 100 µg/mL in Acetonitrile 1 ml



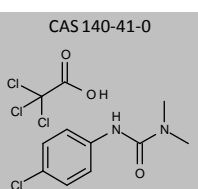
Monuron D₆

C₉ H₆ Cl N₂ O MW 204.6864
 DRE-C15320100 certified neat 5 mg
 DRE-XA15320100AC 100 µg/mL in Acetone 1.1 ml



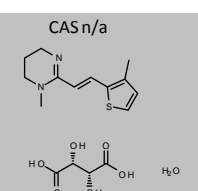
Monuron TCA

C₉ H₁₁ Cl N₂ O · C₂ H Cl₃ O₂ MW 362.0366
 DRE-C15320200 certified neat 100 mg



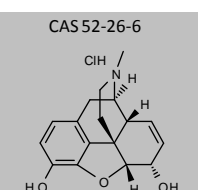
Morantel tartrate monohydrat

C₁₂ H₁₆ N₂ S · C₄ H₆ O₆ · H₂ O MW 388.436
 DRE-C15327000 certified neat 100 mg



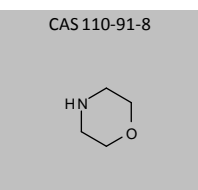
Morphine hydrochloride

C₁₇ H₁₉ N O₃ · Cl H MW 321.7986
 DRE-L15329000ME 10 µg/mL in Methanol 10 ml



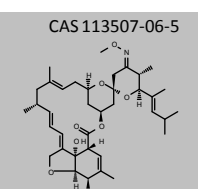
Morpholine

C₄ H₉ N O MW 87.1204
 DRE-C15330000 certified neat 1 ml



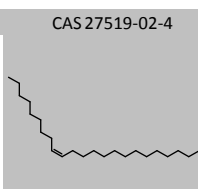
Moxidectin

C₃₇ H₅₃ N O₈ MW 639.8186
 DRE-CA15335000 certified neat(*) 25 mg



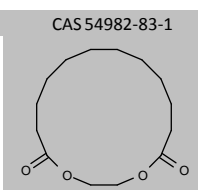
Muscalure

C₂₃ H₄₆ MW 322.6113
 DRE-C15350000 certified neat 100 mg



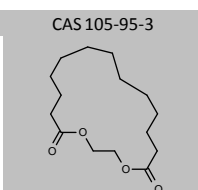
Musk MC4

C₁₄ H₂₄ O₄ MW 256.338
 DRE-C15359400 certified neat 100 mg
 DRE-XA15359400CY 100 µg/mL in Cyclohexane 1 ml



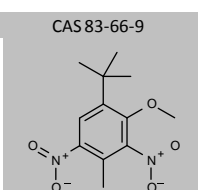
Musk NN

C₁₅ H₂₆ O₄ MW 270.3645
 DRE-LA15359500CY 10 µg/mL in Cyclohexane 1 ml



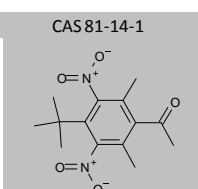
Musk ambrette (technical)

C₁₂ H₁₆ N₂ O₅ MW 268.2658
 DRE-LA15358500CY 10 µg/mL in Cyclohexane 1 ml
 DRE-C15358500 certified neat 10 mg



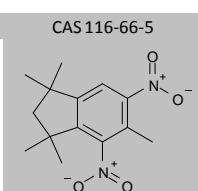
Musk ketone

C₁₄ H₁₈ N₂ O₅ MW 294.3031
 DRE-C15359000 certified neat 100 mg
 DRE-LA15359000CY 10 µg/mL in Cyclohexane 1 ml



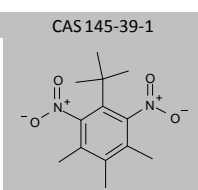
Musk moskene

C₁₄ H₁₈ N₂ O₄ MW 278.3037
 DRE-LA15359300CY 10 µg/mL in Cyclohexane 1 ml



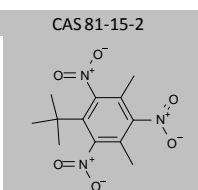
Musk tibeten

C₁₃ H₁₈ N₂ O₄ MW 266.293
 DRE-L15359700CY 10 µg/mL in Cyclohexane 10 ml



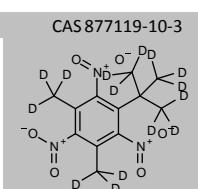
Musk xylene

C₁₂ H₁₅ N₃ O₆ MW 297.264
 DRE-C15360000 certified neat - no shipment by air 100 mg
 DRE-LA15360000CY 10 µg/mL in Cyclohexane 1 ml
 DRE-XA15360000CY 100 µg/mL in Cyclohexane 1 ml



Musk xylene D₁₅

C₁₂ D₁₅ N₃ O₆ MW 312.3564
 DRE-XA15360100AC 100 µg/mL in Acetone 1.1 ml



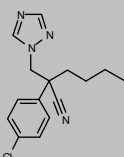
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Myclobutanil

C₁₅ H₁₇ Cl N₄ MW 288.7753
 DRE-C15390000 certified neat 100 mg
 DRE-L15390000CY 10 µg/mL in Cyclohexane 10 ml

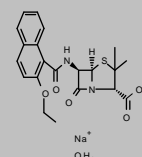
CAS 88671-89-0



Naftillin sodium salt monohydrate

C₂₁ H₂₁ N₂ O₅ S · Na · H₂ O MW 454.4719
 DRE-C15402500 certified neat 100 mg

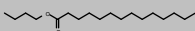
CAS 7177-50-6



Myristic acid-n-butyl ester

C₁₈ H₃₆ O₂ MW 284.4772
 DRE-C15391980 certified neat 100 mg

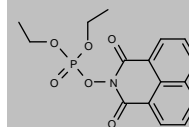
CAS 110-36-1



Naftalofos

C₁₆ H₁₆ N O₆ P MW 349.2751
 DRE-L15405000AL 10 µg/mL in Acetonitrile(*) 10 ml

CAS 1491-41-4



Myristic acid-isopropyl ester

C₁₇ H₃₄ O₂ MW 270.4507
 DRE-C15391990 certified neat 250 mg

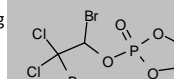
CAS 110-27-0



Naled

C₄ H₇ Br₂ Cl₂ O₄ P MW 380.7837
 DRE-C15410000 certified neat 250 mg
 DRE-L15410000CY 10 µg/mL in Cyclohexane 10 ml

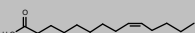
CAS 300-76-5



Myristoleic acid

C₁₄ H₂₆ O₂ MW 226.355
 DRE-L15392000CY 10 µg/mL in Cyclohexane 10 ml

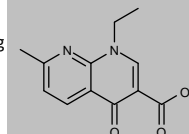
CAS 544-64-9



Nalidixic acid

C₁₂ H₁₂ N₂ O₃ MW 232.2353
 DRE-C15412000 certified neat 100 mg

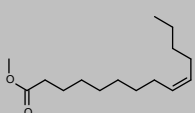
CAS 389-08-2



Myristoleic acid methyl ester

C₁₅ H₂₈ O₂ MW 240.3816
 DRE-C15392050 certified neat 50 mg
 DRE-L15392050CY 10 µg/mL in Cyclohexane 10 ml

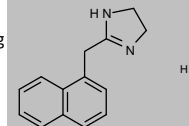
CAS 56219-06-8



Naphazoline hydrochloride

C₁₄ H₁₄ N₂ · Cl H MW 246.7353
 DRE-C15415000 certified neat 100 mg

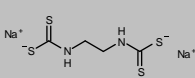
CAS 550-99-2



Nabam

C₄ H₆ N₂ S₄ · 2 Na MW 256.3434
 DRE-C15400000 certified neat 100 mg

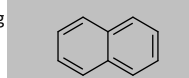
CAS 142-59-6



Naphthalene

C₁₀ H₈ MW 128.1705
 DRE-C20905000 certified neat 100 mg
 DRE-L20905000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-L20905000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA20905000AL 100 µg/mL in Acetonitrile 1 ml

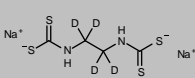
CAS 91-20-3



Nabam D₄

C₄ D₄ H₂ N₂ S₄ · 2 Na MW 260.368
 DRE-C15400010 certified neat 10 mg

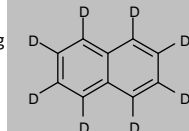
CAS n/a



Naphthalene D₈

C₁₀ D₈ MW 136.2198
 DRE-C20905100 certified neat 100 mg
 DRE-L20905100CY 10 µg/mL in Cyclohexane 10 ml
 DRE-YA20905100MB 2000 µg/mL in MTBE 1.1 ml

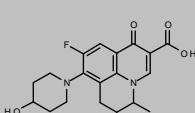
CAS 1146-65-2



Nadifloxacin

C₁₉ H₂₁ F N₂ O₄ MW 360.3794
 DRE-C15400500 certified neat 100 mg

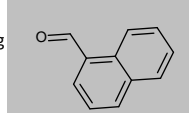
CAS 124858-35-1



Naphthalene-1-aldehyde

C₁₁ H₈ O MW 156.1806
 DRE-C15419800 certified neat 100 mg

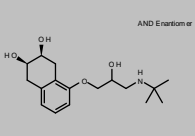
CAS 66-77-3



Nadolol

C₁₇ H₂₇ N O₄ MW 309.4006
 DRE-C15401000 certified neat 100 mg

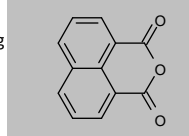
CAS 42200-33-9



Naphthalic anhydride

C₁₂ H₆ O₃ MW 198.1742
 DRE-C15420000 certified neat 250 mg

CAS 81-84-5



(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

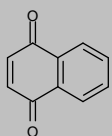
Naphthenic acid (technical mixture) CAS 1338-24-5

		MW	n/a
DRE-C15423000	certified neat	250 mg	

No Structure

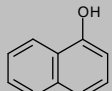
1,4-Naphthoquinone CAS 130-15-4

$C_{10}H_6O_2$		MW	158.1534
DRE-C15425000	certified neat	250 mg	



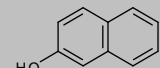
1-Naphthol CAS 90-15-3

$C_{10}H_8O$		MW	144.1699
DRE-C15430000	certified neat	500 mg	
DRE-L15430000AL	10 µg/mL in Acetonitrile	10 ml	



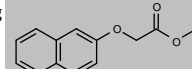
2-Naphthol CAS 135-19-3

$C_{10}H_8O$		MW	144.1699
DRE-C15430500	certified neat	500 mg	



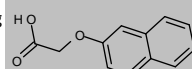
2-Naphthoxy acetic acid methyl ester CAS 1929-87-9

$C_{13}H_{12}O_3$		MW	216.2326
DRE-C15440000	certified neat	250 mg	



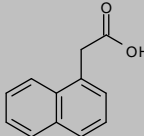
2-Naphthoxy acetic acid CAS 120-23-0

$C_{12}H_{10}O_3$		MW	202.206
DRE-C15439000	certified neat	250 mg	



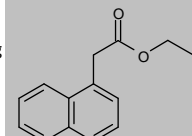
1-Naphthyl acetic acid CAS 86-87-3

$C_{12}H_{10}O_2$		MW	186.2066
DRE-C15460000	certified neat	500 mg	



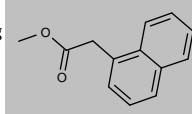
1-Naphthyl acetic acid-ethyl ester CAS 2122-70-5

$C_{14}H_{14}O_2$		MW	214.2598
DRE-C15465000	certified neat	250 mg	



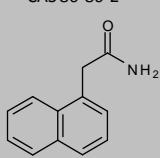
1-Naphthyl acetic acid methyl ester CAS 2876-78-0

$C_{13}H_{12}O_2$		MW	200.2332
DRE-C15470000	certified neat	500 mg	



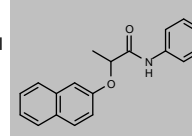
1-Naphthyl acetamide CAS 86-86-2

$C_{12}H_{11}NO$		MW	185.2218
DRE-C15450000	certified neat	500 mg	



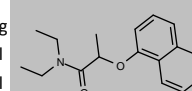
Napronilide CAS 52570-16-8

$C_{19}H_{17}NO_2$		MW	291.3438
DRE-LA15479300AC	10 µg/mL in Acetone	1 ml	



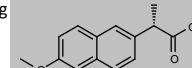
Napropamide CAS 15299-99-7

$C_{17}H_{21}NO_2$		MW	271.3541
DRE-C15480000	certified neat	100 mg	
DRE-L15480000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA15480000CY	100 µg/mL in Cyclohexane	1 ml	



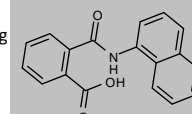
Naproxen CAS 22204-53-1

$C_{14}H_{14}O_3$		MW	230.2592
DRE-C15483500	certified neat	250 mg	



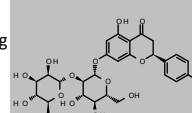
Naptalam CAS 132-66-1

$C_{18}H_{13}NO_3$		MW	291.3007
DRE-C15490000	certified neat	100 mg	



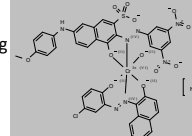
Naringin CAS 10236-47-2

$C_{27}H_{32}O_{14}$		MW	580.5346
DRE-C15495000	certified neat	250 mg	



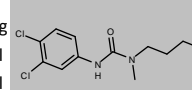
Navy Blue 018112 CAS 118685-33-9

$C_{39}H_{23}ClCrN_7O_{12}S \cdot 2Na$		MW	947.1333
DRE-C15492000	certified neat	100 mg	



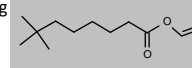
Neburon CAS 555-37-3

$C_{12}H_{16}Cl_2N_2O$		MW	275.1742
DRE-C15500000	certified neat	100 mg	
DRE-L15500000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-XA15500000AL	100 µg/mL in Acetonitrile	1 ml	



Neodecanoic acid-ethenyl ester CAS 51000-52-3

$C_{12}H_{22}O_2$		MW	198.3019
DRE-C15500500	certified neat	250 mg	



Alphabetical listing of individual standards

Neomycin sulfate

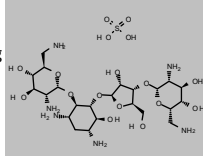
C₂₃ H₄₆ N₆ O₁₃ · H₂ O₄ S

MW 712.7222

DRE-C15500900 certified neat

100 mg

CAS 28002-70-2



Nicosulfuron

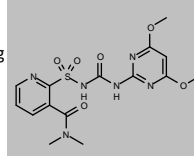
C₁₅ H₁₈ N₆ O₆ S

MW 410.405

DRE-CA15515000 certified neat

100 mg

CAS 111991-09-4



Nequinat

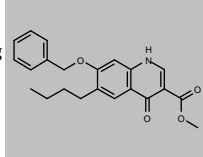
C₂₂ H₂₃ N O₄

MW 365.4223

DRE-C15501300 certified neat

10 mg

CAS 13997-19-8



Nicotinamide

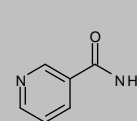
C₆ H₆ N₂ O

MW 122.1246

DRE-C15519500 certified neat

250 mg

CAS 98-92-0



Nereistoxin oxalate

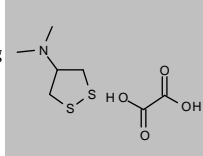
C₅ H₁₁ N S₂ · C₂ H₂ O₄

MW 239.3124

DRE-C15502000 certified neat

100 mg

CAS 1631-52-3



Nicotine

C₁₀ H₁₄ N₂

MW 162.2316

DRE-CA15520000 certified neat

500 mg

DRE-CR15520000 CRM

500 mg

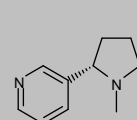
DRE-L15520000ME 10 µg/mL in Methanol

10 ml

DRE-XA15520000ME 100 µg/mL in Methanol

1 ml

CAS 54-11-5



Nereistoxin oxalate D₆ (dimethyl D₆)

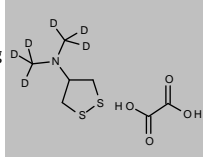
C₅ D₆ H₅ N S₂ · C₂ H₂ O₄

MW 245.3494

DRE-C15502010 certified neat

10 mg

CAS n/a



Nicotinic acid

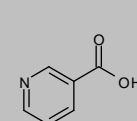
C₆ H₅ N O₂

MW 123.1094

DRE-C15521000 certified neat

250 mg

CAS 59-67-6



Nervonic acid

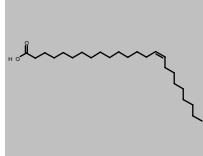
C₂₄ H₄₆ O₂

MW 366.6208

DRE-L15504000CY 10 µg/mL in Cyclohexane(*)

10 ml

CAS 506-37-6



Nicotinic acid benzyl ester

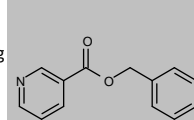
C₁₃ H₁₁ N O₂

MW 213.2319

DRE-C15521030 certified neat

250 mg

CAS 94-44-0



Nervonic acid methyl ester

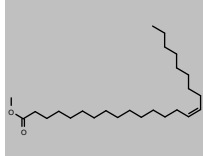
C₂₅ H₄₈ O₂

MW 380.6474

DRE-L15504040CY 10 µg/mL in Cyclohexane

10 ml

CAS 2733-88-2



Nicotinic acid-6-hydroxy

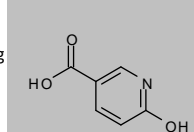
C₆ H₅ N O₃

MW 139.1088

DRE-C15521080 certified neat

100 mg

CAS 5006-66-6



New Red

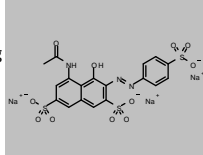
C₁₈ H₁₂ N₃ O₁₁ S₃ · 3 Na

MW 611.4657

DRE-C15506000 certified neat

100 mg

CAS 220658-76-4



Nicotinic acid-2-methylmercapto

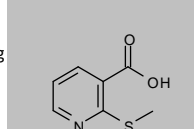
C₇ H₇ N O₂ S

MW 169.201

DRE-C15521090 certified neat

100 mg

CAS 74470-23-8



Nicarbazin

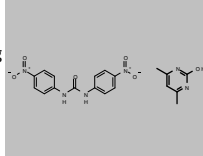
C₁₃ H₁₀ N₄ O₅ · C₆ H₈ N₂ O

MW 426.3828

DRE-C15508000 certified neat

100 mg

CAS 330-95-0



Nifuroxazide

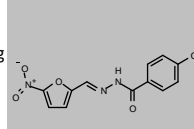
C₁₂ H₉ N₃ O₅

MW 275.217

DRE-C15523000 certified neat

100 mg

CAS 965-52-6



Niclosamid

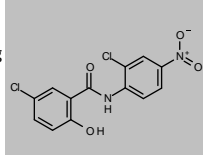
C₁₃ H₈ Cl₂ N₂ O₄

MW 327.1196

DRE-C15510000 certified neat

100 mg

CAS 50-65-7



Nifuroxime

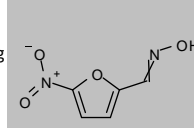
C₅ H₄ N₂ O₄

MW 156.0963

DRE-C15523030 certified neat

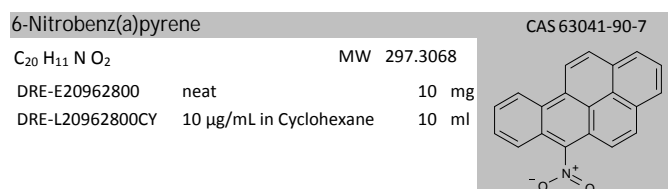
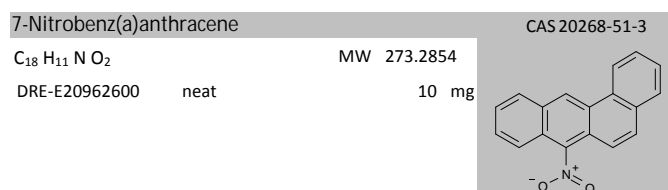
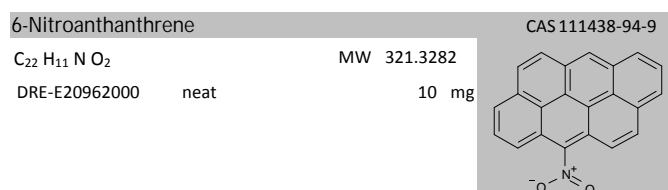
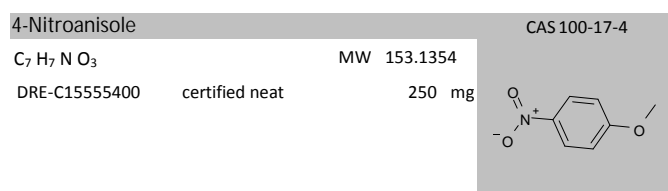
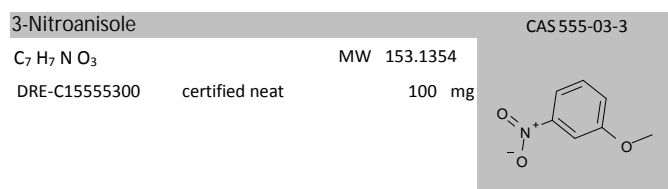
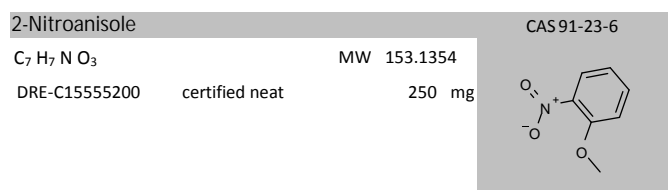
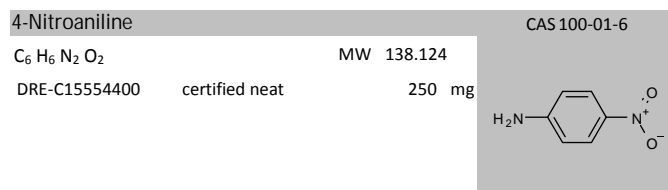
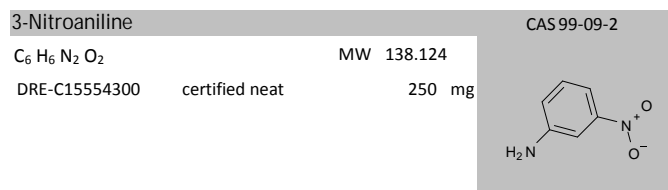
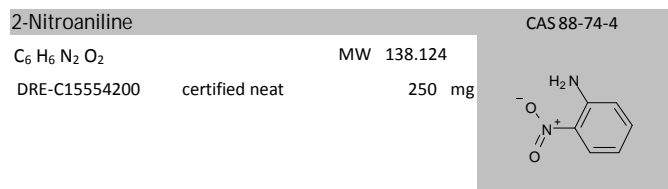
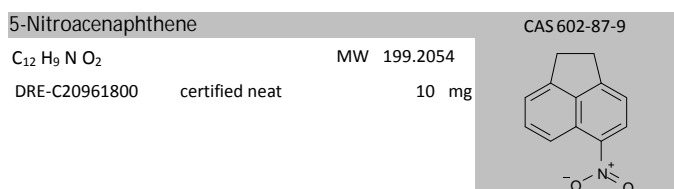
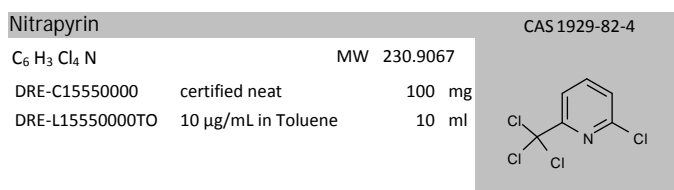
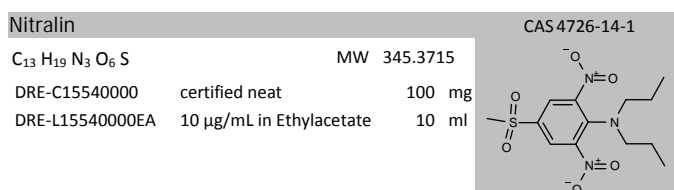
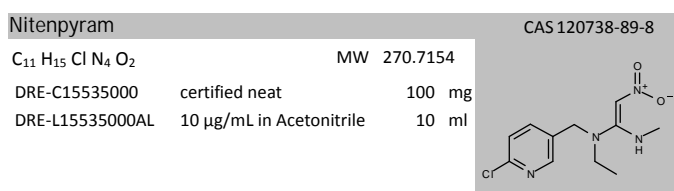
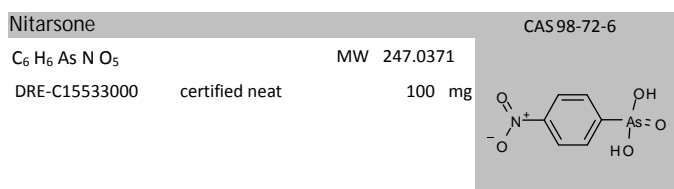
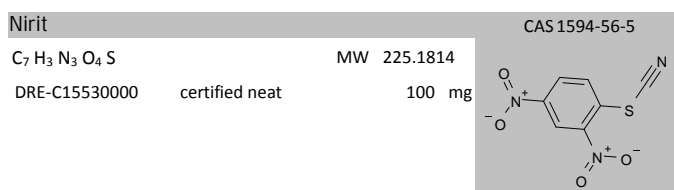
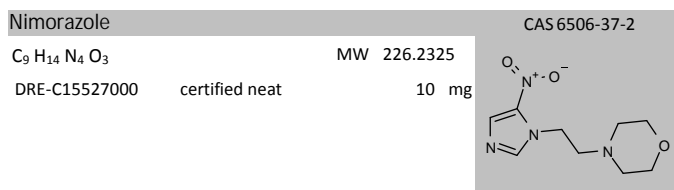
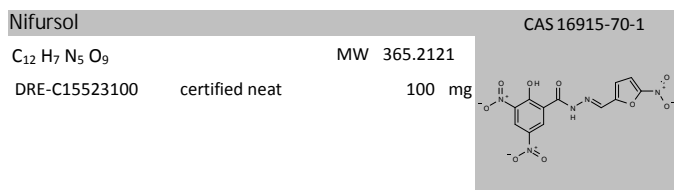
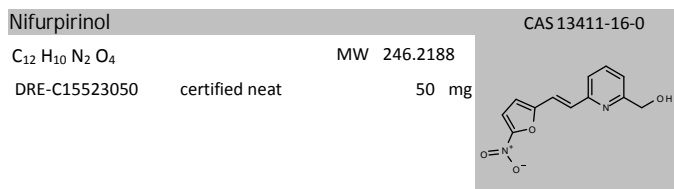
100 mg

CAS 6236-05-1



(*) - short expiry - for immediate use only

Alphabetical listing of individual standards



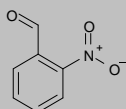
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

2-Nitrobenzaldehyde

C₇ H₅ N O₃ MW 151.1195
 DRE-C15556500 certified neat 100 mg

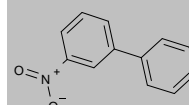
CAS 552-89-6



3-Nitrophenyl

C₁₂ H₉ N O₂ MW 199.2054
 DRE-L20963300CY 10 µg/mL in Cyclohexane 10 ml

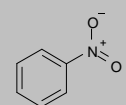
CAS 2113-58-8



Nitrobenzene

C₆ H₅ N O₂ MW 123.1094
 DRE-C15557000 certified neat 250 mg
 DRE-L15557000ME 10 µg/mL in Methanol 10 ml
 DRE-XA15557000ME 100 µg/mL in Methanol 1 ml
 DRE-YA15557000ME 2000 µg/mL in MTBE 1 ml

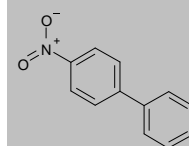
CAS 98-95-3



4-Nitrophenyl

C₁₂ H₉ N O₂ MW 199.2054
 DRE-L20963400CY 10 µg/mL in Cyclohexane 10 ml

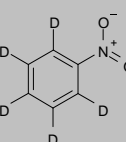
CAS 92-93-3



Nitrobenzene D₅

C₆ D₅ N O₂ MW 128.1402
 DRE-C15557100 certified neat 1 g
 DRE-XA15557100AC 100 µg/mL in Acetone 1.1 ml
 DRE-YA15557100MB 2000 µg/mL in MTBE 1 ml

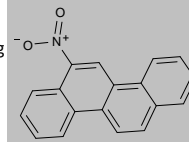
CAS 4165-60-0



6-Nitrochrysene

C₁₈ H₁₁ N O₂ MW 273.2854
 DRE-E20963900 neat 10 mg

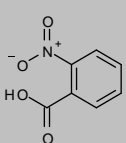
CAS 7496-02-8



2-Nitrobenzoic acid

C₇ H₅ N O₄ MW 167.1189
 DRE-C15557400 certified neat 100 mg

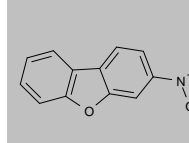
CAS 552-16-9



3-Nitrodibenzofuran

C₁₂ H₇ N O₃ MW 213.1889
 DRE-L20964100CY 10 µg/mL in Cyclohexane 10 ml

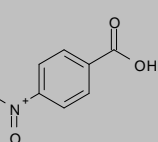
CAS 5410-97-9



4-Nitrobenzoic acid

C₇ H₅ N O₄ MW 167.1189
 DRE-C15557600 certified neat 100 mg

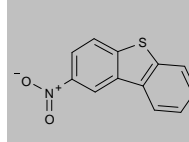
CAS 62-23-7



2-Nitrodibenzothiophene

C₁₂ H₇ N O₂ S MW 229.2545
 DRE-L20964400CY 10 µg/mL in Cyclohexane 10 ml

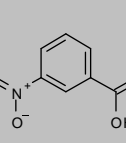
CAS 6639-36-7



3-Nitrobenzoic acid

C₇ H₅ N O₄ MW 167.1189
 DRE-C15557500 certified neat 100 mg

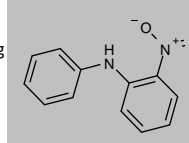
CAS 121-92-6



2-Nitrodiphenylamine

C₁₂ H₁₀ N₂ O₂ MW 214.22
 DRE-C15559200 certified neat 100 mg

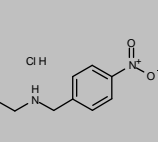
CAS 119-75-5



N-(4-Nitrobenzyl)-N-(n-propyl)amine-hydrochloride

C₁₀ H₁₄ N₂ O₂ · Cl H MW 230.6913
 DRE-C15557800 certified neat 1 g

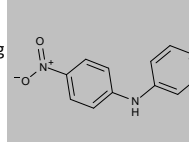
CAS 68133-98-2



4-Nitrodiphenylamine

C₁₂ H₁₀ N₂ O₂ MW 214.22
 DRE-C15559400 certified neat 100 mg

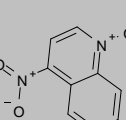
CAS 836-30-6



N-(4-Nitrobenzyl)-N-(n-propyl)amine-hydrochloride

C₉ H₆ N₂ O₃ MW 190.1555
 DRE-C15558000 certified neat 100 mg

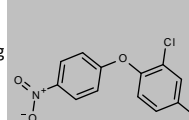
CAS 56-57-5



Nitrofen

C₁₂ H₇ Cl₂ N O₃ MW 284.0949
 DRE-C15560000 certified neat 100 mg
 DRE-L15560000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-L15560000CY 10 µg/mL in Cyclohexane 10 ml

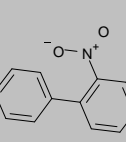
CAS 1836-75-5



2-Nitrobiphenyl

C₁₂ H₉ N O₂ MW 199.2054
 DRE-L20963200CY 10 µg/mL in Cyclohexane 10 ml

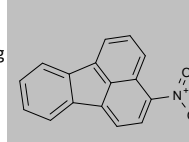
CAS 86-00-0



3-Nitrofluoranthene

C₁₆ H₉ N O₂ MW 247.2482
 DRE-E20964700 neat 10 mg
 DRE-L20964700CY 10 µg/mL in Cyclohexane 10 ml

CAS 892-21-7



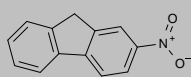
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

2-Nitrofluorene

C₁₃ H₉ N O₂ MW 211.2161
DRE-L20965000CY 10 µg/mL in Cyclohexane 10 ml

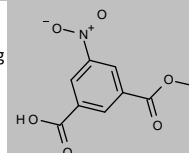
CAS 607-57-8



5-Nitro-isophthalic acid monomethyl ester

C₉ H₇ N O₆ MW 225.155
DRE-C15584000 certified neat 500 mg

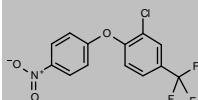
CAS 1955-46-0



Nitrofluorfen

C₁₃ H₇ Cl F₃ N O₃ MW 317.6478
DRE-LA15570000CY 10 µg/mL in Cyclohexane 1 ml

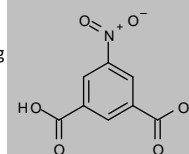
CAS 42874-01-1



5-Nitro-isophthalic acid

C₈ H₅ N O₆ MW 211.1284
DRE-C15580000 certified neat 500 mg

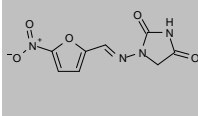
CAS 618-88-2



Nitrofurantoin

C₈ H₆ N₄ O₅ MW 238.157
DRE-C15570900 certified neat 250 mg

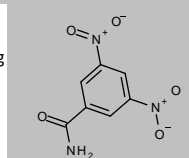
CAS 67-20-9



Nitromid

C₇ H₅ N₃ O₅ MW 211.1317
DRE-C15588500 certified neat 250 mg

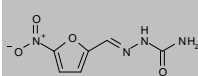
CAS 121-81-3



Nitrofurazone

C₆ H₆ N₄ O₄ MW 198.1362
DRE-C15571000 certified neat 250 mg

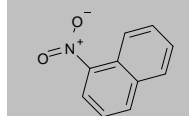
CAS 59-87-0



1-Nitronaphthalene

C₁₀ H₇ N O₂ MW 173.1681
DRE-L20965100CY 10 µg/mL in Cyclohexane 10 ml

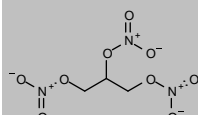
CAS 86-57-7



Nitroglycerin

C₃ H₅ N₃ O₉ MW 227.0865
DRE-LA15586000AL 10 µg/mL in Acetonitrile 1 ml
DRE-XA15586000AL 100 µg/mL in Acetonitrile 1 ml

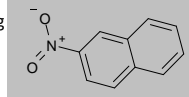
CAS 55-63-0



2-Nitronaphthalene

C₁₀ H₇ N O₂ MW 173.1681
DRE-E20965200 neat 10 mg
DRE-L20965200CY 10 µg/mL in Cyclohexane 10 ml

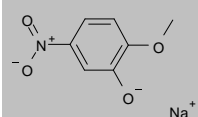
CAS 581-89-5



5-Nitroguaiacol sodium salt

C₇ H₆ N O₄ · Na MW 191.1166
DRE-C15587000 certified neat 100 mg

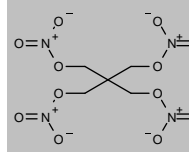
CAS 67233-85-6



Nitropenta (Pentaerythritol tetranitrate)

C₅ H₈ N₄ O₁₂ MW 316.1366
DRE-LA15589000AL 10 µg/mL in Acetonitrile 1 ml

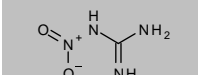
CAS 78-11-5



Nitroguanidine

C₄ H₄ N₄ O₂ MW 104.0681
DRE-XA15588000AL 100 µg/mL in Acetonitrile 1 ml

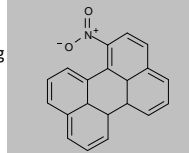
CAS 556-88-7



1-Nitroperylene

C₂₀ H₁₅ N O₂ MW 301.3386
DRE-E20965500 neat 10 mg

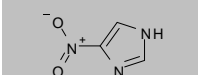
CAS 35337-20-3



4-Nitroimidazole

C₃ H₃ N₃ O₂ MW 113.0748
DRE-C15588300 certified neat 100 mg

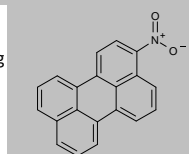
CAS 3034-38-6



3-Nitroperylene

C₂₀ H₁₁ N O₂ MW 297.3068
DRE-E20965700 neat 10 mg

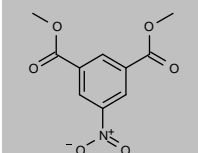
CAS 20589-63-3



5-Nitro-isophthalic acid dimethyl ester

C₁₀ H₉ N O₆ MW 239.1816
DRE-C15582000 certified neat 500 mg

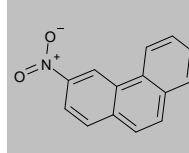
CAS 13290-96-5



3-Nitrophenanthrene

C₁₄ H₉ N O₂ MW 223.2268
DRE-L20966300CY 10 µg/mL in Cyclohexane 10 ml

CAS 17024-19-0

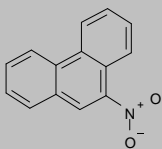


Alphabetical listing of individual standards

9-Nitrophenanthrene

C₁₄ H₉ N O₂ MW 223.2268
DRE-L20966600CY 10 µg/mL in Cyclohexane 10 ml

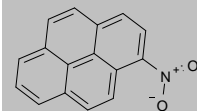
CAS 954-46-1



1-Nitropyrene

C₁₆ H₉ N O₂ MW 247.2482
DRE-C20967100 certified neat 10 mg

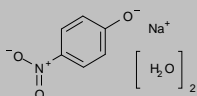
CAS 5522-43-0



4-Nitrophenol sodium salt

C₆ H₄ N O₃ · Na · 2 H₂O MW 197.1212
DRE-C15594400 certified neat 250 mg

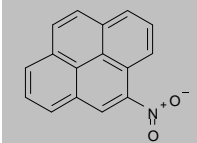
CAS 63317-67-9



4-Nitropyrene

C₁₆ H₉ N O₂ MW 247.2482
DRE-E20967400 neat 10 mg

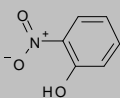
CAS 57835-92-4



2-Nitrophenol

C₆ H₅ N O₃ MW 139.1088
DRE-C15590200 certified neat 500 mg
DRE-L15590200AL 10 µg/mL in Acetonitrile 10 ml
DRE- 100 µg/mL in Methanol 1 ml
XA15590200ME

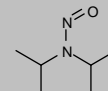
CAS 88-75-5



N-Nitroso-di-iso-propylamine

C₆ H₁₄ N₂ O MW 130.1882
DRE-C15604700 certified neat 50 mg
DRE-L15604700ME 10 µg/mL in Methanol 10 ml
DRE- 100 µg/mL in Methanol 1 ml
XA15604700ME

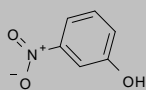
CAS 601-77-4



3-Nitrophenol

C₆ H₅ N O₃ MW 139.1088
DRE-C15590300 certified neat 250 mg
DRE-L15590300ME 10 µg/mL in Methanol(*) 10 ml

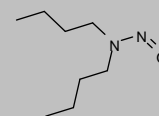
CAS 554-84-7



N-Nitroso-di-n-butylamine

C₈ H₁₈ N₂ O MW 158.2413
DRE-C15602500 certified neat 100 mg
DRE-L15602500ME 10 µg/mL in Methanol 10 ml
DRE- 1000 µg/mL in Methanol 1 ml
YA15602500ME

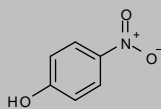
CAS 924-16-3



4-Nitrophenol

C₆ H₅ N O₃ MW 139.1088
DRE-C15590400 certified neat 500 mg
DRE-L15590400AL 10 µg/mL in Acetonitrile 10 ml
DRE- 100 µg/mL in Methanol 1 ml
XA15590400ME

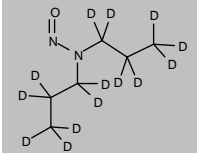
CAS 100-02-7



N-Nitroso-di-n-propylamine D₁₄

C₆ D₁₄ N₂ O MW 144.2744
DRE-XA15605010AC 100 µg/mL in Acetone 1.1 ml

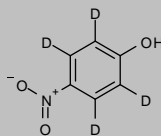
CAS 93951-96-3



4-Nitrophenol-2,3,5,6-D₄

C₆ D₄ H N O₃ MW 143.1334
DRE-C15590404 certified neat 100 mg
DRE-XA15590404AC 100 µg/mL in Acetone 1.1 ml

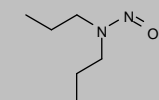
CAS 93951-79-2



N-Nitroso-di-n-propylamine

C₆ H₁₄ N₂ O MW 130.1882
DRE-C15605000 certified neat 100 mg
DRE-L15605000ME 10 µg/mL in Methanol 10 ml

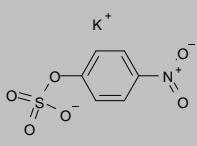
CAS 621-64-7



4-Nitrophenyl sulfate potassium salt

C₆ H₄ N O₆ S · K MW 257.2624
DRE-C15598400 certified neat 100 mg

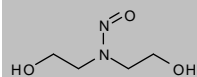
CAS 6217-68-1



N-Nitroso-diethanolamine

C₄ H₁₀ N₂ O₃ MW 134.1338
DRE-C15603000 certified neat 100 mg
DRE-L15603000ME 10 µg/mL in Methanol 10 ml

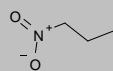
CAS 1116-54-7



1-Nitropropane

C₃ H₇ N O₂ MW 89.0932
DRE-C15599100 certified neat 250 mg

CAS 108-03-2

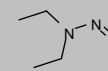


N-Nitroso-diethylamine

C₄ H₁₀ N₂ O MW 102.135
DRE-C15603500 certified neat 100 mg
DRE-L15603500ME 10 µg/mL in Methanol 10 ml
DRE- 100 µg/mL in Methanol 1 ml
XA15603500ME

DRE- 1000 µg/mL in Methanol 1 ml
YA15603500ME

CAS 55-18-5



2-Nitropropane

C₃ H₇ N O₂ MW 89.0932
DRE-CA15599200 certified neat 1 ml

CAS 79-46-9



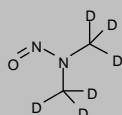
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

N-Nitroso-dimethylamine D₆

C₂ D₆ N₂ O MW 80.1188
DRE-XA15604010AC 100 µg/mL in Acetone 1.1 ml

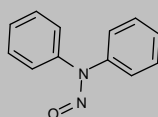
CAS 17829-05-9



N-Nitroso-diphenylamine

C₁₂ H₁₀ N₂ O MW 198.2206
DRE-C15604500 certified neat 100 mg
DRE-L15604500ME 10 µg/mL in Methanol 10 ml
DRE-XA15604500ME 100 µg/mL in Methanol 1 ml
DRE-YA15604500ME 1000 µg/mL in Methanol 1 ml

CAS 86-30-6



N-Nitroso-methyl-ethylamine

C₃ H₈ N₂ O MW 88.1084
DRE-L15605500ME 10 µg/mL in Methanol 10 ml
DRE-XA15605500ME 100 µg/mL in Methanol 1 ml

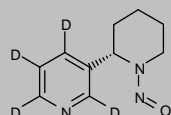
CAS 10595-95-6



N-Nitrosoanabasine 2,4,5,6 D₄

C₁₀ D₄ H₉ N₃ O MW 195.2544
DRE-LA15600501AC 10 µg/mL in Acetone 1.1 ml

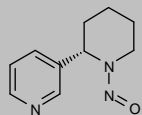
CAS n/a



N-Nitrosoanabasine

C₁₀ H₁₃ N₃ O MW 191.2297
DRE-C15600500 certified neat 10 mg
DRE-LA15600500MD 10 µg/mL in Methanol/Dichloromethane 1 ml

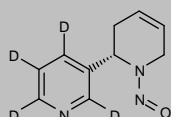
CAS 1133-64-8



N-Nitrosoanatabine 2,4,5,6 D₄

C₁₀ D₄ H₇ N₃ O MW 193.2385
DRE-LA15601001AC 10 µg/mL in Acetone 1.1 ml

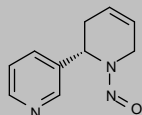
CAS n/a



N-Nitrosoanatabine

C₁₀ H₁₁ N₃ O MW 189.2138
DRE-C15601000 certified neat 5 mg
DRE-LA15601000MD 10 µg/mL in Methanol/Dichloromethane 1 ml

CAS 71267-22-6



N-Nitroso-dimethylamine

C₂ H₆ N₂ O MW 74.0818
DRE-L15604000ME 10 µg/mL in Methanol 10 ml
DRE-XA15604000ME 100 µg/mL in Methanol 1 ml

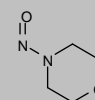
CAS 62-75-9



N-Nitrosomorpholine

C₄ H₈ N₂ O MW 116.1185
DRE-C15606000 certified neat 100 mg
DRE-L15606000ME 10 µg/mL in Methanol 10 ml

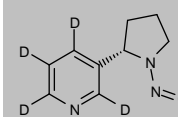
CAS 59-89-2



N-Nitrosornicotine 2,4,5,6 D₄ (pyridine D₄)

C₉ D₄ H₇ N₃ O MW 181.2278
DRE-LA15606201AC 10 µg/mL in Acetone 1.1 ml

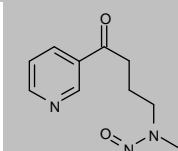
CAS n/a



N-Nitrosornicotine ketone

C₁₀ H₁₃ N₃ O₂ MW 207.2291
DRE-C15606300 certified neat 25 mg
DRE-LA15606300MD 10 µg/mL in Methanol/Dichloromethane 1 ml

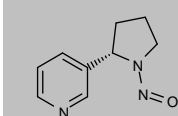
CAS 64091-91-4



N-Nitrosornicotine

C₉ H₁₁ N₃ O MW 177.2031
DRE-C15606200 certified neat 25 mg
DRE-LA15606200MD 10 µg/mL in Methanol/Dichloromethane 1 ml

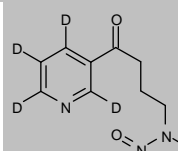
CAS 16543-55-8



N-Nitrosornicotine-ketone D₄ (pyridyl D₄)

C₁₀ D₄ H₉ N₃ O₂ MW 211.2538
DRE-LA15606301AC 10 µg/mL in Acetone 1.1 ml

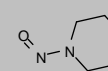
CAS 764661-24-7



N-Nitrosopiperidine

C₅ H₁₀ N₂ O MW 114.1457
DRE-C15606500 certified neat 25 mg
DRE-L15606500ME 10 µg/mL in Methanol 10 ml

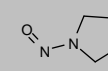
CAS 100-75-4



N-Nitrosopyrrolidine

C₄ H₈ N₂ O MW 100.1191
DRE-C15607000 certified neat 100 mg
DRE-L15607000ME 10 µg/mL in Methanol 10 ml
DRE-XA15607000ME 100 µg/mL in Methanol 1 ml

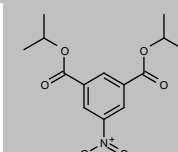
CAS 930-55-2



Nitrothal-isopropyl

C₁₄ H₁₇ N O₆ MW 295.2879
DRE-C15610000 certified neat 100 mg

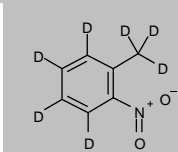
CAS 10552-74-6



2-Nitrotoluene D₇

C₇ D₇ N O₂ MW 144.1791
DRE-C15615205 certified neat 50 mg

CAS n/a

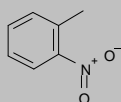


Alphabetical listing of individual standards

2-Nitrotoluene

$C_7H_7NO_2$		MW 137.136	
DRE-C15615200	certified neat	250 mg	
DRE-L15615200AL	10 µg/mL in Acetonitrile	10 ml	
DRE-XA15615200AL	100 µg/mL in Acetonitrile	1 ml	

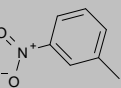
CAS 88-72-2



3-Nitrotoluene

$C_7H_7NO_2$		MW 137.136	
DRE-C15615300	certified neat	250 mg	
DRE-L15615300AL	10 µg/mL in Acetonitrile	10 ml	

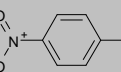
CAS 99-08-1



4-Nitrotoluene

$C_7H_7NO_2$		MW 137.136	
DRE-C15615400	certified neat	250 mg	
DRE-L15615400AL	10 µg/mL in Acetonitrile	10 ml	

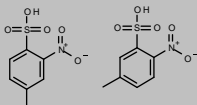
CAS 99-99-0



Nitrotoluene-sulfonic acid (mixture of isomers)

$2 C_7H_7NO_5S$		MW 434.3984	
DRE-LA15615510CY	10 µg/mL in Cyclohexane	1 ml	

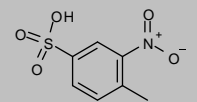
CAS n/a



2-Nitrotoluene-4-sulfonic acid

$C_7H_7NO_5S$		MW 217.1992	
DRE-LA15615210AL	10 µg/mL in Acetonitrile	1 ml	

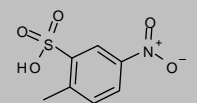
CAS 97-06-3



4-Nitrotoluene-2-sulfonic acid

$C_7H_7NO_5S$		MW 217.1992	
DRE-LA15615410AL	10 µg/mL in Acetonitrile	1 ml	

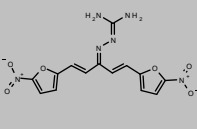
CAS 121-03-9



Nitrovin hydrochloride

$C_{14}H_{12}N_6O_6$		MW 360.2817	
DRE-C15616000	certified neat	100 mg	

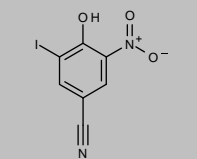
CAS 804-36-4



Nitroxylin

$C_7H_3IN_2O_3$		MW 290.0148	
DRE-C15617000	certified neat	100 mg	

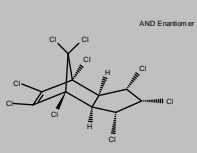
CAS 1689-89-0



cis-Nonachlor

$C_{10}H_5Cl_9$		MW 444.2237	
DRE-C15620100	certified neat	10 mg	
DRE-L15620100CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA15620100IO	100 µg/mL in Isooctane	1 ml	

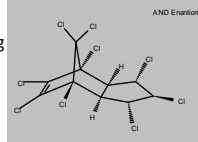
CAS 5103-73-1



trans-Nonachlor

$C_{10}H_5Cl_9$		MW 444.2237	
DRE-C15620200	certified neat	10 mg	
DRE-L15620200CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA15620200CY	100 µg/mL in Cyclohexane	1 ml	

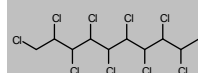
CAS 39765-80-5



1,2,3,4,5,6,7,8,9-Nonachlorodecane CP-10

$C_{10}H_{13}Cl_9$		MW 452.2872	
DRE-ZA15620500CY	1 µg/mL in Cyclohexane	1 ml	

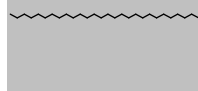
CAS n/a



n-Nonacosane

$C_{29}H_{60}$		MW 408.7867	
DRE-C15621000	certified neat	50 mg	

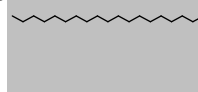
CAS 630-03-5



n-Nonadecane

$C_{19}H_{40}$		MW 268.5209	
DRE-C15622000	certified neat	250 mg	

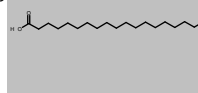
CAS 629-92-5



Nonadecanoic acid (Nonadecyclic acid)

$C_{19}H_{38}O_2$		MW 298.5038	
DRE-C15622300	certified neat	250 mg	

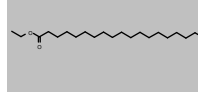
CAS 646-30-0



Nonadecanoic acid ethyl ester

$C_{21}H_{42}O_2$		MW 326.557	
DRE-L15622330MB	10 µg/mL in MTBE	10 ml	

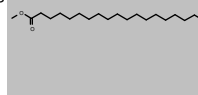
CAS 18281-04-4



Nonadecanoic acid methyl ester

$C_{20}H_{40}O_2$		MW 312.5304	
DRE-C15622360	certified neat	250 mg	
DRE-L15622360ME	10 µg/mL in Methanol	10 ml	

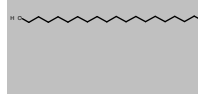
CAS 1731-94-8



1-Nonadecanol

$C_{19}H_{40}O$		MW 284.5203	
DRE-L15622400MB	10 µg/mL in MTBE	10 ml	

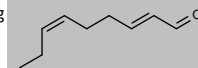
CAS 1454-84-8



trans-2, cis-6-Nonadienal

$C_9H_{14}O$		MW 138.2069	
DRE-CA15622600	certified neat	100 mg	
DRE-XA15622600ME	100 µg/mL in Methanol	1 ml	

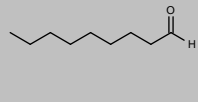
CAS 557-48-2



Alphabetical listing of individual standards

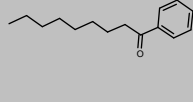
Nonanal CAS 124-19-6

$C_9H_{18}O$	MW 142.2386	
DRE-C15622900	certified neat	250 mg



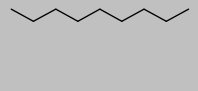
n-Nonaphenone CAS 6008-36-2

$C_{15}H_{22}O$	MW 218.3346	
DRE-C15624000	certified neat	100 mg



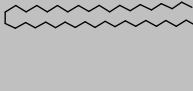
n-Nonane CAS 111-84-2

C_9H_{20}	MW 128.2551	
DRE-C15623000	certified neat	5 ml
DRE-L15623000CY	10 µg/mL in Cyclohexane	10 ml



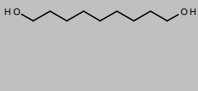
n-Nonatriacontane CAS 7194-86-7

$C_{39}H_{80}$	MW 549.0525	
DRE-C15624500	certified neat	20 mg



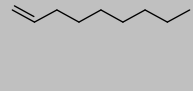
1,9-Nonanediol CAS 3937-56-2

$C_9H_{20}O_2$	MW 160.2539	
DRE-C15623090	certified neat	250 mg



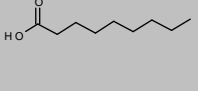
1-Nonene CAS 124-11-8

C_9H_{18}	MW 126.2392	
DRE-C15625100	certified neat	1 ml



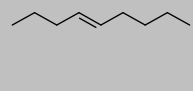
Nonanoic acid (Pelargonic acid) CAS 112-05-0

$C_9H_{18}O_2$	MW 158.238	
DRE-C15623100	certified neat	1 ml



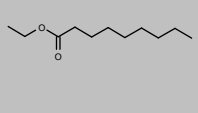
4-Nonene CAS 10405-85-3

C_9H_{18}	MW 126.2392	
DRE-C15625400	certified neat	100 mg



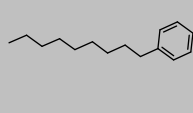
Nonanoic acid ethyl ester CAS 123-29-5

$C_{11}H_{22}O_2$	MW 186.2912	
DRE-C15623130	certified neat	250 mg



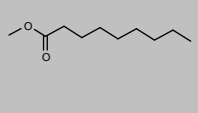
n-Nonylbenzene (Phenylnonane) CAS 1081-77-2

$C_{15}H_{24}$	MW 204.3511	
DRE-C15628000	certified neat	100 mg



Nonanoic acid methyl ester CAS 1731-84-6

$C_{10}H_{20}O_2$	MW 172.2646	
DRE-C15623150	certified neat	1 ml



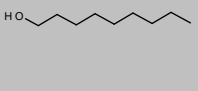
Nonylphenol (technical) CAS 25154-52-3

	MW n/a	
DRE-C15629000	certified neat	250 mg

No Structure

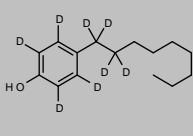
1-Nonanol CAS 143-08-8

$C_9H_{20}O$	MW 144.2545	
DRE-C15623200	certified neat	1 ml



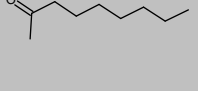
4-n-Nonylphenol D₈ CAS n/a

$C_{15}D_8H_{16}O$	MW 228.3997	
DRE-XA15630010AC	100 µg/mL in Acetone	1.1 ml



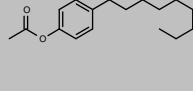
2-Nonanone CAS 821-55-6

$C_9H_{18}O$	MW 142.2386	
DRE-C15623220	certified neat	1 ml



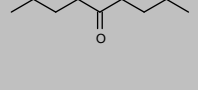
4-n-Nonylphenol acetate CAS 32604-44-7

$C_{17}H_{26}O_2$	MW 262.3871	
DRE-XA15630200AL	100 µg/mL in Acetonitrile	1 ml



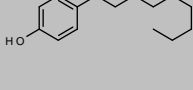
5-Nonanone CAS 502-56-7

$C_9H_{18}O$	MW 142.2386	
DRE-C15623250	certified neat	250 mg



4-n-Nonylphenol CAS 104-40-5

$C_{15}H_{24}O$	MW 220.3505	
DRE-C15630000	certified neat	100 mg
DRE-L15630000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L15630000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA15630000CY	100 µg/mL in Cyclohexane	1 ml

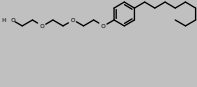


(*) - short expiry - for immediate use only

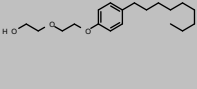
Alphabetical listing of individual standards

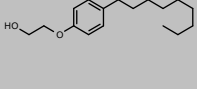
4-Nonylphenol-di-acetic acid (technical)			CAS n/a
	MW	n/a	No Structure
DRE-XA15631007CY	100 µg/mL in Cyclohexane	1 ml	

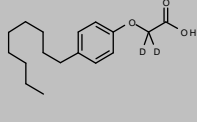
4-Nonylphenol-mono-ethoxylate D ₂			CAS n/a
	MW	n/a	No Structure
DRE-LA15631017AC	10 µg/mL in Acetone	1.1 ml	
DRE-XA15631017CY	100 µg/mL in Cyclohexane	1.1 ml	

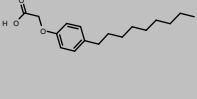
4-Nonylphenol-tri-ethoxylate			CAS 51437-95-7
C ₂₁ H ₃₆ O ₄	MW	352.5081	
DRE-C15631019	certified neat	10 mg	

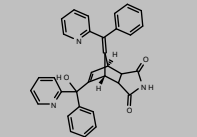
4-Nonylphenol-ethoxylate (technical)			CAS 68412-54-4
	MW	n/a	No Structure
DRE-C15631018	certified neat	250 mg	
DRE-C15631000	certified neat	250 mg	
DRE-L15631000ME	10 µg/mL in Methanol	10 ml	

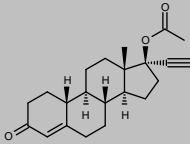
4-Nonylphenol-di-ethoxylate			CAS 20427-84-3
C ₁₉ H ₃₂ O ₃	MW	308.4556	
DRE-C15631010	certified neat	10 mg	
DRE-LA15631010AC	10 µg/mL in Acetone	1 ml	

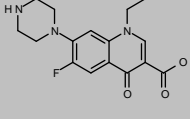
4-Nonylphenol-mono-ethoxylate			CAS 104-35-8
C ₁₇ H ₂₈ O ₂	MW	264.403	
DRE-C15631015	certified neat	25 mg	
DRE-LA15631015AC	10 µg/mL in Acetone	1 ml	
DRE-LA15631015ME	10 µg/mL in Methanol	1 ml	

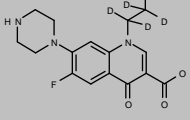
4-Nonylphenoxy-acetic acid D ₂			CAS 1219798-75-0
C ₁₇ D ₂ H ₂₄ O ₃	MW	280.3989	
DRE-LA15631023AC	10 µg/mL in Acetone	1.1 ml	

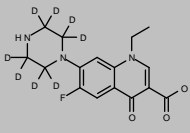
4-Nonylphenoxy-acetic acid			CAS 3115-49-9
C ₁₇ H ₂₆ O ₃	MW	278.3865	
DRE-LA15631020AC	10 µg/mL in Acetone	1 ml	

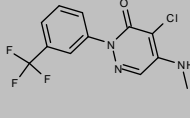
Norbormide			CAS 991-42-4 AND Enantiomer
C ₃₃ H ₂₅ N ₃ O ₃	MW	511.5699	
DRE-LA15640000ME	10 µg/mL in Methanol	1 ml	

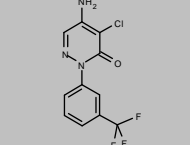
Norethisterone acetate			CAS 51-98-9
C ₂₂ H ₂₈ O ₃	MW	340.4559	
DRE-C15645000	certified neat	100 mg	

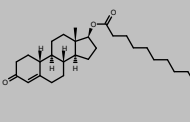
Norfloxacin			CAS 70458-96-7
C ₁₆ H ₁₈ F N ₃ O ₃	MW	319.3308	
DRE-C15648000	certified neat	100 mg	

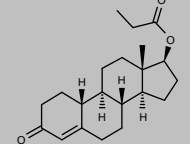
Norfloxacin D ₅			CAS 1015856-57-1
C ₁₆ D ₅ H ₁₃ F N ₃ O ₃	MW	324.3616	
DRE-C15648010	certified neat	10 mg	

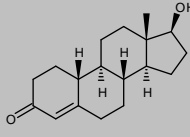
Norfloxacin D ₈ (piperazine D ₈)			CAS n/a
C ₁₆ D ₈ H ₁₀ F N ₃ O ₃	MW	327.3801	
DRE-C15648015	certified neat	10 mg	

Norflurazon			CAS 27314-13-2
C ₁₂ H ₉ Cl F ₃ N ₃ O	MW	303.6676	
DRE-C15650000	certified neat	100 mg	
DRE-L15650000AL	10 µg/mL in Acetonitrile	10 ml	

Norflurazon-desmethyl			CAS 23576-24-1
C ₁₁ H ₇ Cl F ₃ N ₃ O	MW	289.641	
DRE-LA15651000EA	10 µg/mL in Ethylacetate	1 ml	

19-Nortestosterone 17-decanoate			CAS 360-70-3
C ₂₈ H ₄₄ O ₃	MW	428.6472	
DRE-C15652005	certified neat	100 mg	
DRE-XA15652005AL	100 µg/mL in Acetonitrile(*)	1 ml	

19-Nortestosterone 17-propionate			CAS 7207-92-3
C ₂₁ H ₃₀ O ₃	MW	330.4611	
DRE-C15652010	certified neat	100 mg	

19-Nortestosterone			CAS 434-22-0
C ₁₈ H ₂₆ O ₂	MW	274.3978	
DRE-C15652000	certified neat	100 mg	

(*) - short expiry - for immediate use only

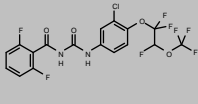
Alphabetical listing of individual standards

Novaluron CAS 116714-46-6

C₁₇ H₉ Cl F₈ N₂ O₄ MW 492.7046

DRE-C15653000 certified neat 50 mg

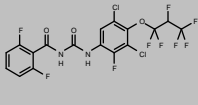
DRE-XA15653000AL 100 µg/mL in Acetonitrile 1 ml



Noviflumuron CAS 121451-02-3

C₁₇ H₇ Cl₂ F₉ N₂ O₃ MW 529.1407

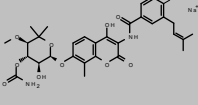
DRE-C15654000 certified neat 10 mg



Novobiocin sodium CAS 1476-53-5

C₃₁ H₃₅ N₂ O₁₁ · Na MW 634.6062

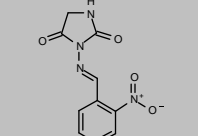
DRE-C15654200 certified neat 250 mg



2-NP-AHD CAS 623145-57-3

C₁₀ H₈ N₄ O₄ MW 248.1949

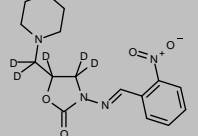
DRE-C15654450 certified neat 10 mg



2-NP-AMOZ D₅ CAS 1173097-59-0

C₁₅ D₅ H₁₃ N₄ O₅ MW 339.358

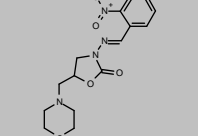
DRE-C15654481 certified neat 10 mg



2-NP-AMOZ CAS 183193-59-1

C₁₅ H₁₈ N₄ O₅ MW 334.3272

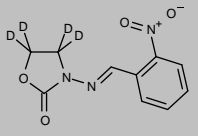
DRE-C15654480 certified neat 10 mg



2-NP-AOZ D₄ CAS 1007478-57-0

C₁₀ D₄ H₅ N₃ O₄ MW 239.2208

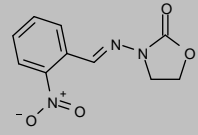
DRE-C15654501 certified neat 10 mg



2-NP-AOZ CAS 19687-73-1

C₁₀ H₉ N₃ O₄ MW 235.1962

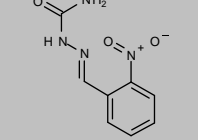
DRE-C15654500 certified neat 10 mg



2-NP-SCA CAS 16004-43-6

C₈ H₈ N₄ O₃ MW 208.1741

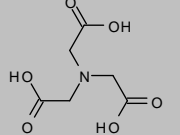
DRE-C15654520 certified neat 10 mg



NTA (Nitrilotriacetic acid) CAS 139-13-9

C₆ H₉ N O₆ MW 191.1388

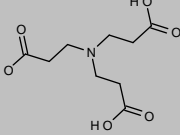
DRE-E15655000 neat 100 mg



NTP (3,3',3''-Nitrilotripropionic acid) CAS 817-11-8

C₉ H₁₅ N O₆ MW 233.2185

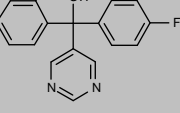
DRE-E15655500 neat 100 mg



Nuarimol CAS 63284-71-9

C₁₇ H₁₂ Cl F N₂ O MW 314.7414

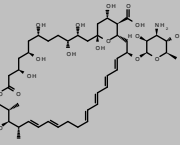
DRE-L1566000CY 10 µg/mL in Cyclohexane 10 ml



Nystatin CAS 34786-70-4

C₄₇ H₇₅ N O₁₇ MW 926.0949

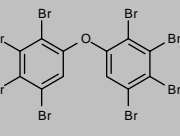
DRE-C15661000 certified neat 250 mg



Octabromodiphenylether CAS 32536-52-0

C₁₂ H₂ Br₈ O MW 801.3757

DRE-L15699000CY 10 µg/mL in Cyclohexane 10 ml

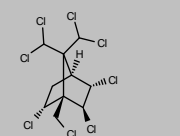


2,5-endo,6-exo,8,9,9,10,10-Octachlorobornan CAS n/a

C₁₀ H₁₀ Cl₈ MW 413.8104

DRE-ZA14165060CY ca.1 µg/mL in Cyclohexane 1 ml

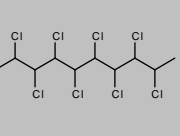
AND Enantiomer



2,3,4,5,6,7,8,9-Octachlorodecane CP-9 CAS 214327-66-9

C₁₀ H₁₄ Cl₈ MW 417.8422

DRE-ZA15705000CY 1 µg/mL in Cyclohexane 1 ml



Octachloronaphthalene CAS 2234-13-1

C₁₀ Cl₈ MW 403.731

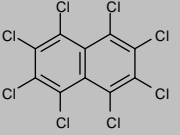
DRE-L20415100CY 10 µg/mL in Cyclohexane 10 ml

DRE-C20425800 certified neat 5 mg

DRE-L20425800AL 10 µg/mL in Acetonitrile 10 ml

DRE-L20425800CY 10 µg/mL in Cyclohexane 10 ml

DRE-L20425800IO 10 µg/mL in Isooctane 10 ml



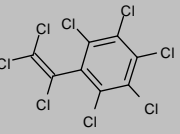
Octachlorostyrene CAS 29082-74-4

C₈ Cl₈ MW 379.7096

DRE-C15710000 certified neat 20 mg

DRE-L15710000CY 10 µg/mL in Cyclohexane 10 ml

DRE-XA15710000CY 100 µg/mL in Cyclohexane 1 ml



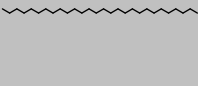
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

n-Octacosane CAS 630-02-4

$C_{28}H_{58}$ MW 394.7601

DRE-C15710050 certified neat 250 mg

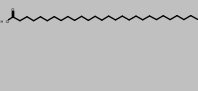


Octacosanoic acid (Montanic acid) CAS 506-48-9

$C_{28}H_{56}O_2$ MW 424.743

DRE-C15710060 certified neat 50 mg

DRE-L15710060MB 10 µg/mL in MTBE 10 ml

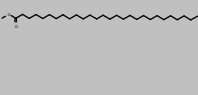


Octacosanoic acid methyl ester CAS 55682-92-3

$C_{29}H_{58}O_2$ MW 438.7696

DRE-C15710080 certified neat 100 mg

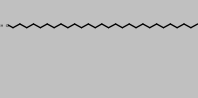
DRE-L15710080ME 10 µg/mL in Methanol 10 ml



1-Octacosanol (Montanyl alcohol) CAS 557-61-9

$C_{28}H_{58}O$ MW 410.7595

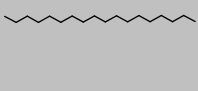
DRE-L15710090MB 10 µg/mL in MTBE 10 ml



n-Octadecane CAS 593-45-3

$C_{18}H_{38}$ MW 254.4943

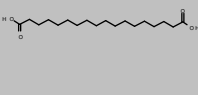
DRE-C15710100 certified neat 500 mg



Octadecanedioic acid CAS 871-70-5

$C_{18}H_{34}O_4$ MW 314.4602

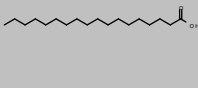
DRE-C15710110 certified neat 100 mg



Octadecanoic acid (Stearic acid) CAS 57-11-4

$C_{18}H_{36}O_2$ MW 284.4772

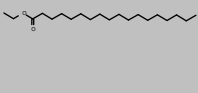
DRE-C15710120 certified neat 250 mg



Octadecanoic acid ethyl ester CAS 111-61-5

$C_{20}H_{40}O_2$ MW 312.5304

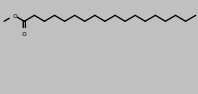
DRE-C15710150 certified neat 100 mg



Octadecanoic acid methyl ester CAS 112-61-8

$C_{19}H_{38}O_2$ MW 298.5038

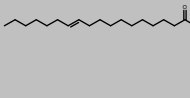
DRE-C15710180 certified neat 1 g



trans-11-Octadecanoic acid methyl ester CAS 6198-58-9

$C_{19}H_{36}O_2$ MW 296.4879

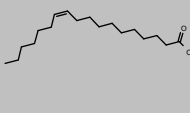
DRE-L15710470CY 10 µg/mL in Cyclohexane 10 ml



cis-11-Octadecanoic acid CAS 506-17-2

$C_{18}H_{34}O_2$ MW 282.4614

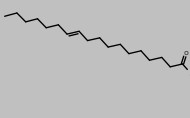
DRE-L15710420CY 10 µg/mL in Cyclohexane 10 ml



trans-11-Octadecanoic acid (Vaccenic acid) CAS 693-72-1

$C_{18}H_{34}O_2$ MW 282.4614

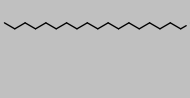
DRE-L15710430CY 10 µg/mL in Cyclohexane 10 ml



1-Octadecanol (Stearyl alcohol) CAS 112-92-5

$C_{18}H_{38}O$ MW 270.4937

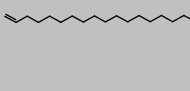
DRE-C15710300 certified neat 250 mg



1-Octadecene CAS 112-88-9

$C_{18}H_{36}$ MW 252.4784

DRE-C15710400 certified neat 250 mg

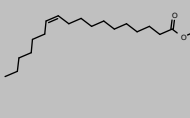


cis-11-Octadecenoic acid methyl ester CAS 1937-63-9

$C_{19}H_{36}O_2$ MW 296.4879

DRE-C15710460 certified neat 10 mg

DRE-L15710460CY 10 µg/mL in Cyclohexane 10 ml

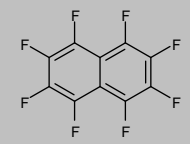


Octafluoronaphthalene CAS 313-72-4

$C_{10}F_8$ MW 272.0942

DRE-C15710700 certified neat 100 mg

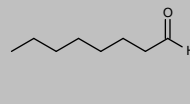
DRE-XA15710700AL 100 µg/mL in Acetonitrile 1 ml



Octanal CAS 124-13-0

$C_8H_{16}O$ MW 128.212

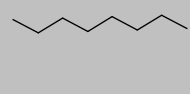
DRE-C15710900 certified neat 250 mg



n-Octane CAS 111-65-9

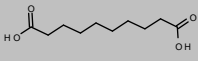
C_8H_{18} MW 114.2285

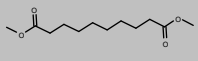
DRE-C15711000 certified neat 5 ml

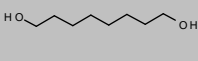


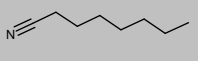
(*) - short expiry - for immediate use only

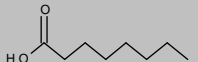
Alphabetical listing of individual standards

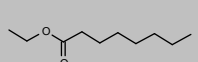
1,8-Octanedicarboxylic acid (Decanedioic acid) CAS 111-20-6
 $C_{10}H_{18}O_4$ MW 202.2475
 DRE-C15711010 certified neat 250 mg


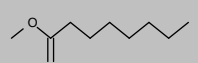
1,8-Octanedicarboxylic acid-bis-methyl ester CAS 106-79-6
 $C_{12}H_{22}O_4$ MW 230.3007
 DRE-C15711030 certified neat 250 mg


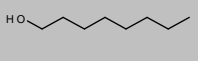
1,8-Octanediol CAS 629-41-4
 $C_8H_{18}O_2$ MW 146.2273
 DRE-C15711040 certified neat 250 mg


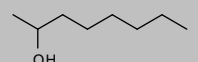
Octanenitrile CAS 124-12-9
 $C_8H_{15}N$ MW 125.2114
 DRE-C15711043 certified neat 100 mg


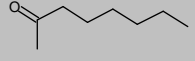
Octanoic acid CAS 124-07-2
 $C_8H_{16}O_2$ MW 144.2114
 DRE-CA15711050 certified neat 250 mg


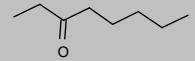
Octanoic acid ethyl ester CAS 106-32-1
 $C_{10}H_{20}O_2$ MW 172.2646
 DRE-C15711070 certified neat 250 mg


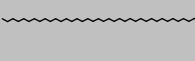
Octanoic acid methyl ester CAS 111-11-5
 $C_9H_{18}O_2$ MW 158.238
 DRE-C15711090 certified neat 1 ml


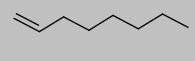
1-Octanol CAS 111-87-5
 $C_8H_{18}O$ MW 130.2279
 DRE-C15711100 certified neat 1 ml


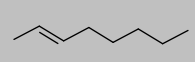
2-Octanol CAS 123-96-6
 $C_8H_{18}O$ MW 130.2279
 DRE-C15711200 certified neat 1 ml


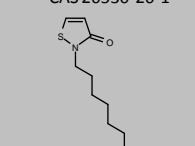
2-Octanone CAS 111-13-7
 $C_8H_{16}O$ MW 128.212
 DRE-C15711250 certified neat 1 ml


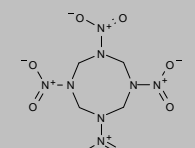
3-Octanone CAS 106-68-3
 $C_8H_{16}O$ MW 128.212
 DRE-C15711260 certified neat 250 mg


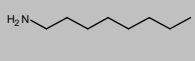
n-Octatriacontane CAS 7194-85-6
 $C_{38}H_{78}$ MW 535.0259
 DRE-C15711280 certified neat 20 mg


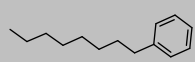
1-Octene CAS 111-66-0
 C_8H_{16} MW 112.2126
 DRE-CA15711300 certified neat 1 ml


trans-2-Octene CAS 13389-42-9
 C_8H_{16} MW 112.2126
 DRE-CA15711400 certified neat 100 mg


Octhilinone CAS 26530-20-1
 $C_{11}H_{19}NO_5S$ MW 213.3397
 DRE-C15711500 certified neat 100 mg
 DRE-L15711500AL 10 µg/mL in Acetonitrile 10 ml


Octogen CAS 2691-41-0
 $C_4H_8N_8O_8$ MW 296.1551
 DRE-LA15711600AL 10 µg/mL in Acetonitrile 1 ml


Octylamine CAS 111-86-4
 $C_8H_{19}N$ MW 129.2432
 DRE-C15711700 certified neat 1 ml


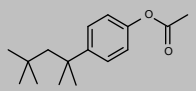
Octylbenzene CAS 2189-60-8
 $C_{14}H_{22}$ MW 190.3245
 DRE-C15711800 certified neat 100 mg


Alphabetical listing of individual standards

4-tert.-Octylphenol acetate CAS 5454-15-9

$C_{16}H_{24}O_2$ MW 248.3606

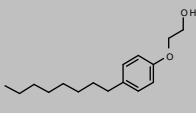
DRE-C15712200 certified neat 100 mg



4-Octylphenol-mono-ethoxylate CAS 51437-89-9

$C_{16}H_{26}O_2$ MW 250.3764

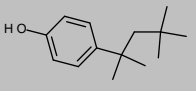
DRE-LA15712805AC 10 µg/mL in Acetone 1 ml



4-tert-Octylphenol CAS 140-66-9

$C_{14}H_{22}O$ MW 206.3239

DRE-C15712100 certified neat 250 mg



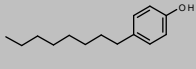
4-n-Octylphenol CAS 1806-26-4

$C_{14}H_{22}O$ MW 206.3239

DRE-C15712000 certified neat 250 mg

DRE-L15712000IO 10 µg/mL in Isooctane 10 ml

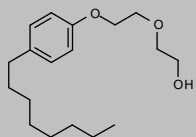
DRE-XA15712000IO 100 µg/mL in Isooctane 1 ml



4-Octylphenol-di-ethoxylate CAS 51437-90-2

$C_{18}H_{30}O_3$ MW 294.429

DRE-LA15712803AC 10 µg/mL in Acetone 1 ml



4-Octylphenol-ethoxylate (technical) CAS 9036-19-5

MW n/a

DRE-C15712808 certified neat 250 mg

DRE-C15712800 certified neat 250 mg

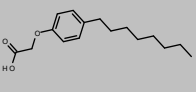
DRE-L15712800CY 10 µg/mL in Cyclohexane 10 ml

No Structure

4-Octylphenoxy-acetic acid CAS 15234-85-2

$C_{16}H_{24}O_3$ MW 264.36

DRE-LA15712810AL 10 µg/mL in Acetonitrile 1 ml

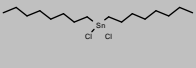


Di-n-Octyltin-dichloride CAS 3542-36-7

$C_{16}H_{34}Cl_2Sn$ MW 416.0572

DRE-C12837000 certified neat 100 mg

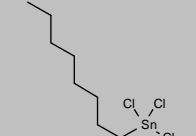
DRE-L12837000CY 10 µg/mL in Cyclohexane 10 ml



n-Octyltin-trichloride CAS 3091-25-6

$C_8H_{17}Cl_3Sn$ MW 338.2896

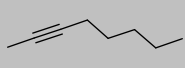
DRE-C15715000 certified neat 100 mg



2-Octyne CAS 2809-67-8

C_8H_{14} MW 110.1968

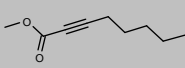
DRE-L15715500ME 10 µg/mL in Methanol 10 ml



2-Octynoic acid-methyl ester CAS 111-12-6

$C_9H_{14}O_2$ MW 154.2063

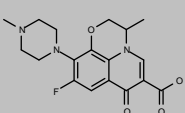
DRE-C15715700 certified neat 250 mg



Ofloxacin CAS 82419-36-1

$C_{18}H_{20}F N_3 O_4$ MW 361.3675

DRE-C15717000 certified neat 100 mg

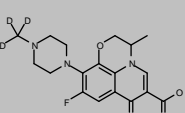


Ofloxacin D₃ CAS 1173147-91-5

$C_{18}D_3H_{17}FN_3O_4$ MW 364.386

DRE-C15717005 certified neat 10 mg

DRE-XA15717005AL 100 µg/mL in Acetonitrile 1.1 ml

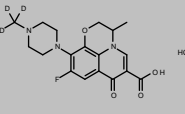


Ofloxacin D₃ hydrochloride CAS 1173021-78-7

$C_{18}D_3H_{17}FN_3O_4 \cdot ClH$ MW 400.8469

DRE-C15717010 certified neat 10 mg

DRE-XA15717010AL 100 µg/mL in Acetonitrile 1.1 ml

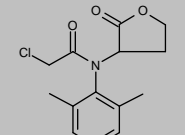


Ofurace CAS 58810-48-3

$C_{14}H_{16}ClNO_3$ MW 281.7347

DRE-C15718000 certified neat 100 mg

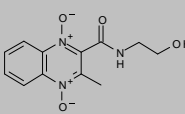
DRE-L15718000CY 10 µg/mL in Cyclohexane 10 ml



Olaquinox CAS 23696-28-8

$C_{12}H_{13}N_3O_4$ MW 263.2493

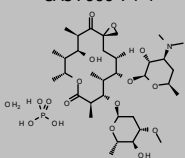
DRE-C15724000 certified neat 100 mg



Oleandomycin phosphate, dihydrate CAS 7060-74-4

$C_{35}H_{61}NO_{12} \cdot 2H_2O \cdot H_3O_4P$ MW 821.8841

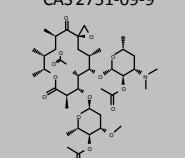
DRE-XA15726000AL 100 µg/mL in Acetonitrile 1 ml



Oleandomycin triacetate CAS 2751-09-9

$C_{41}H_{67}NO_{15}$ MW 813.9684

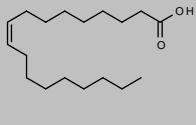
DRE-XA15726200AL 100 µg/mL in Acetonitrile(*) 1 ml



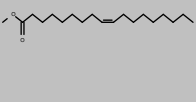
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

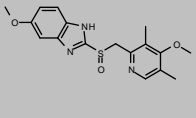
Oleic acid CAS 112-80-1

$C_{18}H_{34}O_2$		MW 282.4614	
DRE-C15727000	certified neat	500 mg	

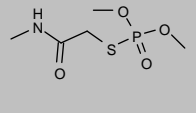
Oleic acid methyl ester CAS 112-62-9

$C_{19}H_{36}O_2$		MW 296.4879	
DRE-C15727060	certified neat	100 mg	

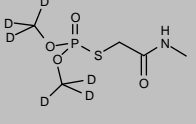
Omeprazole CAS 73590-58-6

$C_{17}H_{19}N_3O_3S$		MW 345.4161	
DRE-C15729000	certified neat	100 mg	

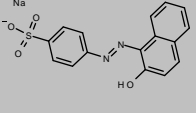
Omethoate CAS 1113-02-6

$C_5H_{12}NO_4PS$		MW 213.1918	
DRE-C15730000	certified neat	100 mg	
DRE-L15730000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L15730000EA	10 µg/mL in Ethylacetate	10 ml	
DRE-XA15730000AC	100 µg/mL in Acetone	1 ml	

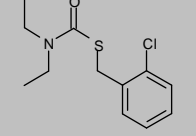
Omethoate D₆ (dimethyl D₆) CAS 1219804-92-8

$C_5D_6H_6NO_4PS$		MW 219.2288	
DRE-XA15730100AC	100 µg/mL in Acetone	1.1 ml	

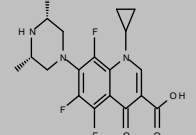
Orange II sodium salt CAS 633-96-5

$C_{16}H_{11}N_2O_4S \cdot Na$		MW 350.3243	
DRE-C15735000	certified neat	250 mg	

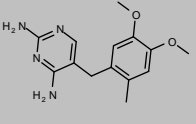
Orbencarb CAS 34622-58-7

$C_{12}H_{16}ClNO_2S$		MW 257.7795	
DRE-CA15740000	certified neat	100 mg	

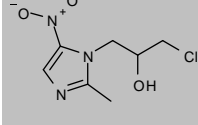
Orbifloxacin CAS 113617-63-3

$C_{19}H_{20}F_3N_3O_3$		MW 395.3756	
DRE-C15742000	certified neat	100 mg	

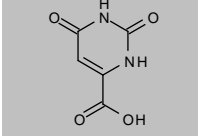
Ormetoprim CAS 6981-18-6

$C_{14}H_{18}N_4O_2$		MW 274.3183	
DRE-C15745000	certified neat	250 mg	

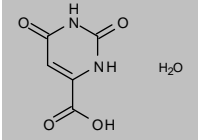
Ornidazole CAS 16773-42-5

$C_7H_{10}ClN_3O_3$		MW 219.6256	
DRE-C15746000	certified neat	100 mg	

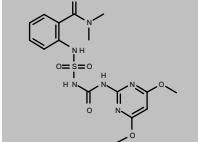
Orotic acid CAS 65-86-1

$C_5H_4N_2O_4$		MW 156.0963	
DRE-C15747000	certified neat	100 mg	

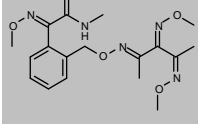
Orotic acid monohydrate CAS 50887-69-9

$C_5H_4N_2O_4 \cdot H_2O$		MW 174.1115	
DRE-C15747008	certified neat	100 mg	

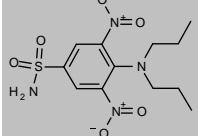
Orthosulfamuron CAS 213464-77-8

$C_{16}H_{20}N_6O_6S$		MW 424.4316	
DRE-C15748500	certified neat	50 mg	

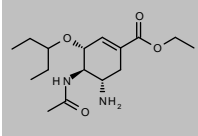
Oryastrobin CAS 248593-16-0

$C_{18}H_{25}N_5O_5$		MW 391.4216	
DRE-C15749000	certified neat	100 mg	
DRE-XA15749000AL	100 µg/mL in Acetonitrile	1 ml	

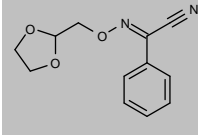
Oryzalin CAS 19044-88-3

$C_{12}H_{18}N_4O_6S$		MW 346.3595	
DRE-C15750000	certified neat	100 mg	
DRE-L15750000AL	10 µg/mL in Acetonitrile	10 ml	

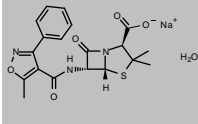
Oseltamivir (free base) CAS 196618-13-0

$C_{16}H_{28}N_2O_4$		MW 312.4045	
DRE-C15751000	certified neat	10 mg	

Oxabetrinil CAS 74782-23-3

$C_{12}H_{12}N_2O_3$		MW 232.2353	
DRE-C15755000	certified neat	100 mg	

Oxacillin sodium salt hydrate CAS 7240-38-2

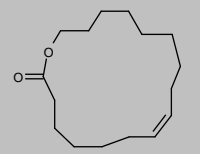
$C_{19}H_{18}N_3O_5S \cdot Na \cdot H_2O$		MW 441.4334	
DRE-C15755100	certified neat	100 mg	

Alphabetical listing of individual standards

Oxacycloheptadec-8-en-2-one

$C_{16}H_{28}O_2$	MW 252.3923
DRE-C15756500	certified neat 100 mg
DRE-XA15756500CY	100 µg/mL in Cyclohexane 1 ml

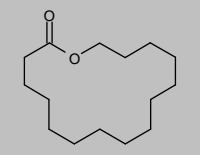
CAS 123-69-3



Oxacyclohexadecan-2-one

$C_{15}H_{28}O_2$	MW 240.3816
DRE-C15757000	certified neat 100 mg

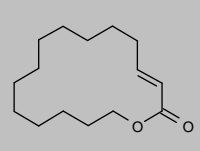
CAS 106-02-5



Oxacyclohexadecen-2-one (Globalide)

$C_{15}H_{26}O_2$	MW 238.3657
DRE-C15757500	certified neat 100 mg
DRE-XA15757500CY	100 µg/mL in Cyclohexane 1 ml

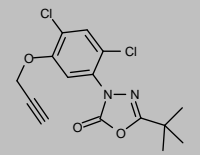
CAS 34902-57-3



Oxadiargyl

$C_{15}H_{14}Cl_2N_2O_3$	MW 341.1893
DRE-C15758000	certified neat 100 mg
DRE-L15758000AL	10 µg/mL in Acetonitrile 10 ml

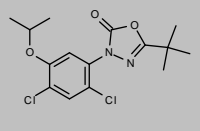
CAS 39807-15-3



Oxadiazon

$C_{15}H_{18}Cl_2N_2O_3$	MW 345.221
DRE-C15760000	certified neat 100 mg
DRE-L15760000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L15760000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA15760000CY	100 µg/mL in Cyclohexane 1 ml

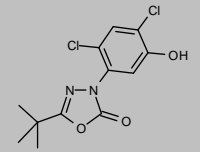
CAS 19666-30-9



Oxadiazon-hydroxy

$C_{12}H_{12}Cl_2N_2O_3$	MW 303.1413
DRE-LA15760500TO	10 µg/mL in Toluene 1 ml

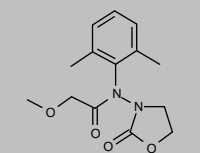
CAS 39807-19-7



Oxadixyl

$C_{14}H_{18}N_2O_4$	MW 278.3037
DRE-C15770000	certified neat 100 mg
DRE-L15770000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L15770000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA15770000AC	100 µg/mL in Acetone 1 ml
DRE-XA15770000IO	100 µg/mL in Isooctane 1 ml

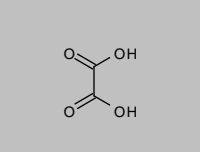
CAS 77732-09-3



Oxalic acid (Ethanedioic acid)

$C_2H_2O_4$	MW 90.0349
DRE-C15775000	certified neat 250 mg

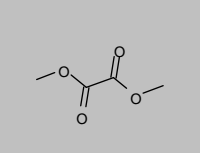
CAS 144-62-7



Oxalic acid methyl ester

$C_4H_6O_4$	MW 118.088
DRE-C15775500	certified neat 250 mg

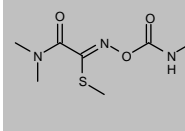
CAS 553-90-2



Oxamyl

$C_7H_{13}N_3O_3S$	MW 219.2614
DRE-C15780000	certified neat - cargo aircraft only 100 mg
DRE-L15780000CY	10 µg/mL in Cyclohexane 10 ml

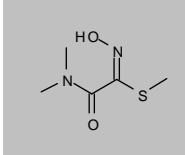
CAS 23135-22-0



Oxamyl-oxime

$C_5H_{10}N_2O_2S$	MW 162.2101
DRE-C15780500	certified neat 10 mg
DRE-LA15780500AL	10 µg/mL in Acetonitrile 1 ml

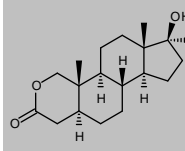
CAS 30558-43-1



Oxandrolone

$C_{19}H_{30}O_3$	MW 306.4397
DRE-C15780800	certified neat 10 mg

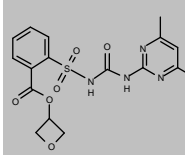
CAS 53-39-4



Oxasulfuron

$C_{17}H_{18}N_4O_6S$	MW 406.413
DRE-C15781500	certified neat 100 mg

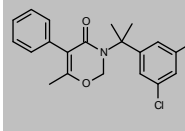
CAS 144651-06-9



Oxaziclomefone

$C_{20}H_{19}Cl_2NO_2$	MW 376.2764
DRE-C15782000	certified neat 10 mg
DRE-L15782000AL	10 µg/mL in Acetonitrile 10 ml

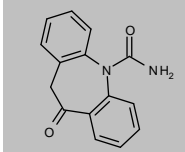
CAS 153197-14-9



Oxcarbazepine

$C_{15}H_{12}N_2O_2$	MW 252.268
DRE-C15782500	certified neat 50 mg

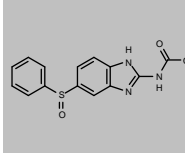
CAS 28721-07-5



Oxfendazole

$C_{15}H_{13}N_3O_3S$	MW 315.347
DRE-C15783000	certified neat 100 mg
DRE-XA15783000AL	100 µg/mL in Acetonitrile 1 ml

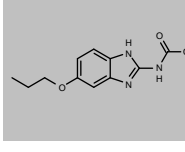
CAS 53716-50-0



Oxibendazole

$C_{12}H_{15}N_3O_3$	MW 249.2658
DRE-C15784000	certified neat 100 mg

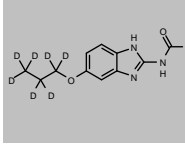
CAS 20559-55-1



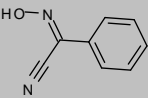
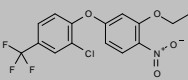
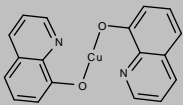
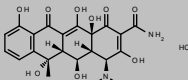
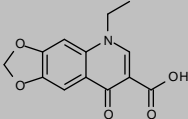
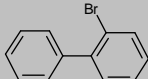
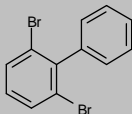
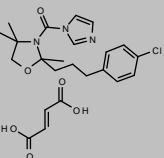
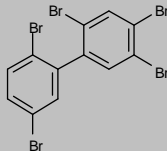
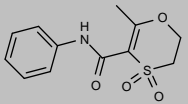
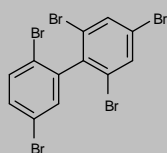
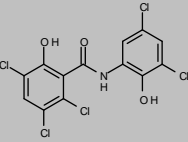
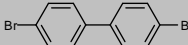
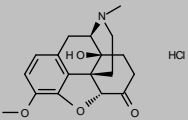
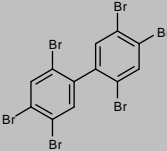
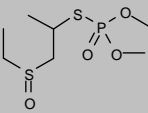
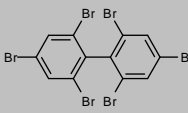
Oxibendazole D₇

$C_{12}D_7H_8N_3O_3$	MW 256.3089
DRE-C15784010	certified neat 10 mg

CAS n/a



Alphabetical listing of individual standards

Oximino-phenyl-acetonitrile $C_8H_6N_2O$ DRE-C15784500 certified neat MW 146.146 25 mg	CAS 825-52-5 	Oxyfluorfen $C_{15}H_{11}ClF_3NO_4$ DRE-C15800000 certified neat 100 mg DRE-L15800000CY 10 µg/mL in Cyclohexane 10 ml MW 361.7003	CAS 42874-03-3 
Oxine-Copper $C_{18}H_{12}CuN_2O_2$ DRE-C15786000 certified neat MW 351.8461 250 mg	CAS 10380-28-6 	Oxytetracycline hydrochloride $C_{22}H_{24}N_2O_9 \cdot ClH$ DRE-C15820000 certified neat MW 496.8949 250 mg	CAS 2058-46-0 
Oxolinic acid $C_{13}H_{11}NO_5$ DRE-C15788000 certified neat MW 261.2301 250 mg	CAS 14698-29-4 	PBB-No. 1 $C_{12}H_9Br$ DRE-C21000100 certified neat 50 mg DRE-L21000100IO 10 µg/mL in Isooctane 10 ml MW 233.1039	CAS 2052-07-5 
Oxpoconazole formyl MW n/a DRE-XA15788900AL 100 µg/mL in Acetonitrile(*) 1 ml No Structure	CAS n/a	PBB-No. 10 $C_{12}H_8Br_2$ DRE-E21001000 neat 10 mg DRE-L21001000CY 10 µg/mL in Cyclohexane 10 ml MW 311.9999	CAS 59080-32-9 
Oxpoconazole fumarate $C_{19}H_{24}ClN_3O_2 \cdot C_4H_4O_4$ DRE-C15789000 certified neat MW 477.9379 100 mg	CAS 174212-12-5 	PBB-No. 101 $C_{12}H_5Br_5$ DRE-LA21010100CY 10 µg/mL in Cyclohexane 1 ml MW 548.6881	CAS 67888-96-4 
Oxycarboxin $C_{12}H_{13}NO_4S$ DRE-C15790000 certified neat MW 267.3009 100 mg	CAS 5259-88-1 	PBB-No. 103 $C_{12}H_5Br_5$ DRE-E21010300 neat 5 mg DRE-L21010300CY 10 µg/mL in Cyclohexane 10 ml MW 548.6881	CAS 59080-39-6 
Oxyclozanide $C_{13}H_6Cl_5NO_3$ DRE-C15793000 certified neat MW 401.4566 100 mg	CAS 2277-92-1 	PBB-No. 15 $C_{12}H_8Br_2$ DRE-C21001500 certified neat 10 mg DRE-L21001500IO 10 µg/mL in Isooctane 10 ml MW 311.9999	CAS 92-86-4 
Oxycodone HCl $C_{18}H_{21}NO_4 \cdot ClH$ DRE-L15793050ME 10 µg/mL in Methanol 10 ml MW 351.8246	CAS 124-90-3 	PBB-No. 153 $C_{12}H_4Br_6$ DRE-LA21015300CY 10 µg/mL in Cyclohexane 1 ml MW 627.5842	CAS 59080-40-9 
Oxydeprofos $C_7H_{17}O_4PS_2$ DRE-C15795000 certified neat MW 260.3112 100 mg	CAS 2674-91-1 	PBB-No. 155 $C_{12}H_4Br_6$ DRE-E21015500 neat 5 mg DRE-L21015500AL 10 µg/mL in Acetonitrile 10 ml MW 627.5842	CAS 59261-08-4 

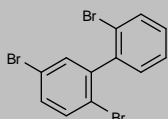
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

PBB-No. 18

$C_{12}H_7Br_3$		MW 390.896
DRE-E21001800	neat	10 mg
DRE-L21001800IO	10 µg/mL in Isooctane	10 ml

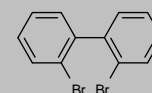
CAS 59080-34-1



PBB No. 4

$C_{12}H_8Br_2$		MW 311.9999
DRE-C21000400	certified neat	10 mg
DRE-L21000400CY	10 µg/mL in Cyclohexane	10 ml

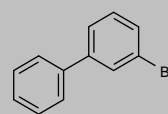
CAS 13029-09-9



PBB-No. 2

$C_{12}H_9Br$		MW 233.1039
DRE-C21000200	certified neat	50 mg
DRE-L21000200CY	10 µg/mL in Cyclohexane	10 ml

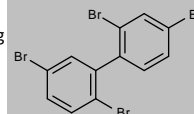
CAS 21113-57-7



PBB-No. 49

$C_{12}H_6Br_4$		MW 469.792
DRE-E21004900	neat	5 mg
DRE-L21004900AL	10 µg/mL in Acetonitrile	10 ml

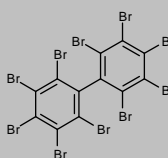
CAS 60044-24-8



PBB-No. 209

$C_{12}Br_{10}$		MW 943.1684
DRE-E21020900	neat	25 mg
DRE-L21020900CY	10 µg/mL in Cyclohexane	10 ml

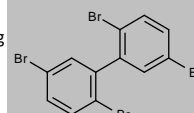
CAS 13654-09-6



PBB-No. 52

$C_{12}H_6Br_4$		MW 469.792
DRE-E21005200	neat	10 mg
DRE-L21005200AL	10 µg/mL in Acetonitrile	10 ml

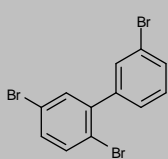
CAS 59080-37-4



PBB-No. 26

$C_{12}H_7Br_3$		MW 390.896
DRE-E21002600	neat	10 mg
DRE-L21002600IO	10 µg/mL in Isooctane	10 ml

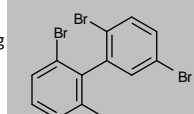
CAS 59080-35-2



PBB-No. 53

$C_{12}H_6Br_4$		MW 469.792
DRE-E21005300	neat	5 mg
DRE-L21005300AL	10 µg/mL in Acetonitrile	10 ml

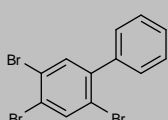
CAS 60044-25-9



PBB-No. 29

$C_{12}H_7Br_3$		MW 390.896
DRE-C21002900	certified neat	10 mg
DRE-L21002900AL	10 µg/mL in Acetonitrile	10 ml

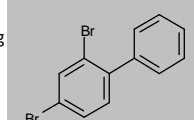
CAS 115245-07-3



PBB-No. 7

$C_{12}H_8Br_2$		MW 311.9999
DRE-E21000700	neat	10 mg
DRE-L21000700AL	10 µg/mL in Acetonitrile	10 ml

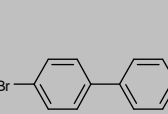
CAS 53592-10-2



PBB-No. 3

$C_{12}H_9Br$		MW 233.1039
DRE-C21000300	certified neat	50 mg
DRE-L21000300CY	10 µg/mL in Cyclohexane	10 ml

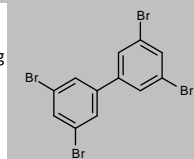
CAS 92-66-0



PBB-No. 80

$C_{12}H_6Br_4$		MW 469.792
DRE-E21008000	neat	5 mg
DRE-L21008000CY	10 µg/mL in Cyclohexane	10 ml

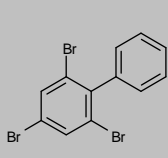
CAS 16400-50-3



PBB-No. 30

$C_{12}H_7Br_3$		MW 390.896
DRE-E21003000	neat	15 mg
DRE-L21003000CY	10 µg/mL in Cyclohexane	10 ml

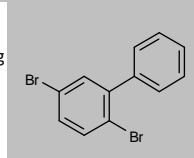
CAS 59080-33-0



PBB-No. 9

$C_{12}H_8Br_2$		MW 311.9999
DRE-E21000900	neat	15 mg
DRE-L21000900CY	10 µg/mL in Cyclohexane	10 ml

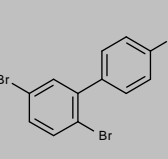
CAS 57422-77-2



PBB-No. 31

$C_{12}H_7Br_3$		MW 390.896
DRE-E21003100	neat	10 mg
DRE-L21003100AL	10 µg/mL in Acetonitrile	10 ml

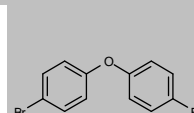
CAS 59080-36-3



PBDE 15

$C_{12}H_8Br_2O$		MW 327.9993
DRE-XA15898015ME	100 µg/mL in Methanol	1 ml

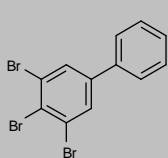
CAS 2050-47-7



PBB-No. 38

$C_{12}H_7Br_3$		MW 390.896
DRE-E21003800	neat	10 mg
DRE-L21003800IO	10 µg/mL in Isooctane	10 ml

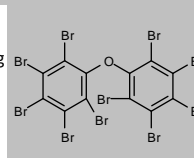
CAS 115245-08-4



PBDE 209

$C_{12}Br_{10}O$		MW 959.1678
DRE-C15898209	certified neat	100 mg
DRE-XA15898209AC	100 µg/mL in Acetone	1 ml

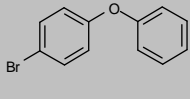
CAS 1163-19-5



Alphabetical listing of individual standards

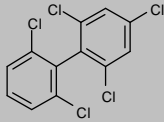
PBDE 3 CAS 101-55-3

$C_{12}H_9BrO$	MW 249.1033	
DRE-C15898003	certified neat	250 mg
DRE-XA15898003ME	100 µg/mL in Methanol	1 ml



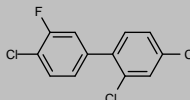
PCB No. 104 CAS 56558-16-8

$C_{12}H_5Cl_5$	MW 326.4331	
DRE-E20010400	neat	5 mg
DRE-L20010400IO	10 µg/mL in Isooctane	10 ml



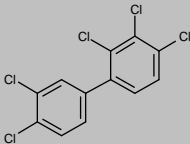
PCB 28F (3'-Fluoro-2,4,4'-trichlorobiphenyl) CAS 863314-89-0

$C_{12}H_6Cl_3F$	MW 275.5334	
DRE-XA15901028IO	100 µg/mL in Isooctane	1 ml



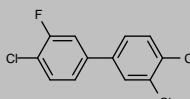
PCB No. 105 CAS 32598-14-4

$C_{12}H_5Cl_5$	MW 326.4331	
DRE-C20010500	certified neat	5 mg
DRE-L20010500IO	10 µg/mL in Isooctane	10 ml



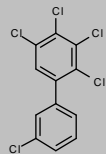
PCB 37F (3'-Fluoro-3,4,4'-trichlorobiphenyl) CAS n/a

$C_{12}H_6Cl_3F$	MW 275.5334	
DRE-XA15901037IO	100 µg/mL in Isooctane	1 ml



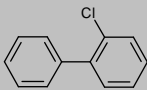
PCB No. 106 CAS 70424-69-0

$C_{12}H_5Cl_5$	MW 326.4331	
DRE-E20010600	neat	5 mg
DRE-L20010600IO	10 µg/mL in Isooctane	10 ml



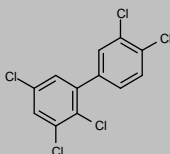
PCB No. 1 CAS 2051-60-7

$C_{12}H_9Cl$	MW 188.6529	
DRE-C20000100	certified neat	50 mg
DRE-L20000100IO	10 µg/mL in Isooctane	10 ml



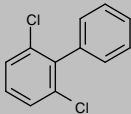
PCB No. 107 CAS 70424-68-9

$C_{12}H_5Cl_5$	MW 326.4331	
DRE-E20010700	neat	5 mg
DRE-L20010700IO	10 µg/mL in Isooctane	10 ml



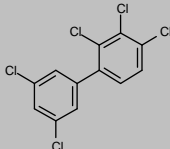
PCB No. 10 CAS 33146-45-1

$C_{12}H_8Cl_2$	MW 223.0979	
DRE-C20001000	certified neat	25 mg
DRE-L20001000IO	10 µg/mL in Isooctane	10 ml



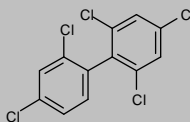
PCB No. 108 - 2,3,3',4,5'-Pentachlorobiphenyl CAS 70362-41-3

$C_{12}H_5Cl_5$	MW 326.4331	
DRE-C20010800	certified neat	5 mg
DRE-L20010800IO	10 µg/mL in Isooctane	10 ml



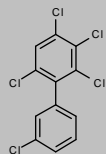
PCB No. 100 CAS 39485-83-1

$C_{12}H_5Cl_5$	MW 326.4331	
DRE-E20010000	neat	5 mg
DRE-L20010000IO	10 µg/mL in Isooctane	10 ml



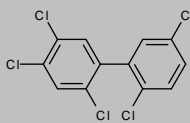
PCB No. 109 CAS 74472-35-8

$C_{12}H_5Cl_5$	MW 326.4331	
DRE-E20010900	neat	5 mg
DRE-L20010900IO	10 µg/mL in Isooctane	10 ml



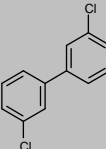
PCB No. 101 CAS 37680-73-2

$C_{12}H_5Cl_5$	MW 326.4331	
DRE-C20010100	certified neat	10 mg
DRE-L20010100IO	10 µg/mL in Isooctane	10 ml



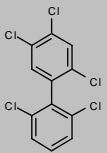
PCB No. 11 CAS 2050-67-1

$C_{12}H_8Cl_2$	MW 223.0979	
DRE-C20001100	certified neat	25 mg
DRE-L20001100IO	10 µg/mL in Isooctane	10 ml



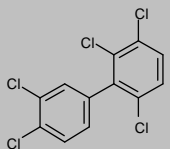
PCB No. 102 CAS 68194-06-9

$C_{12}H_5Cl_5$	MW 326.4331	
DRE-E20010200	neat	5 mg
DRE-L20010200IO	10 µg/mL in Isooctane	10 ml



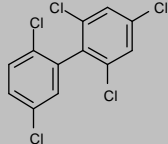
PCB No. 110 CAS 38380-03-9

$C_{12}H_5Cl_5$	MW 326.4331	
DRE-C20011000	certified neat	5 mg
DRE-L20011000IO	10 µg/mL in Isooctane	10 ml



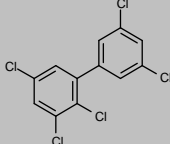
PCB No. 103 CAS 60145-21-3

$C_{12}H_5Cl_5$	MW 326.4331	
DRE-C20010300	certified neat	10 mg
DRE-L20010300IO	10 µg/mL in Isooctane	10 ml



PCB No. 111 CAS 39635-32-0

$C_{12}H_5Cl_5$	MW 326.4331	
DRE-E20011100	neat	5 mg
DRE-L20011100IO	10 µg/mL in Isooctane	10 ml

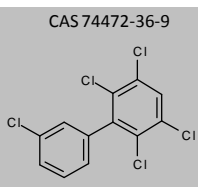


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

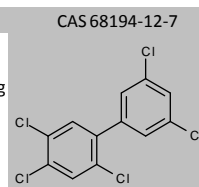
PCB No. 112

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-C20011200	certified neat 5 mg
DRE-L20011200IO	10 µg/mL in Isooctane 10 ml



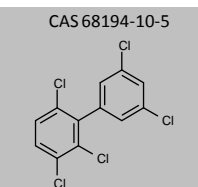
PCB No. 120

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-E20012000	neat 5 mg
DRE-L20012000IO	10 µg/mL in Isooctane 10 ml



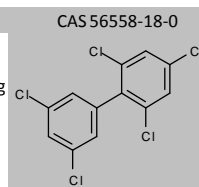
PCB No. 113

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-E20011300	neat 5 mg
DRE-L20011300IO	10 µg/mL in Isooctane 10 ml



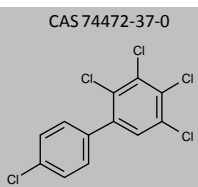
PCB No. 121

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-E20012100	neat 5 mg
DRE-L20012100IO	10 µg/mL in Isooctane 10 ml



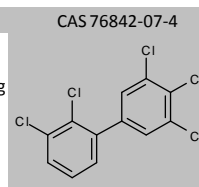
PCB No. 114

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-C20011400	certified neat 5 mg
DRE-L20011400IO	10 µg/mL in Isooctane 10 ml



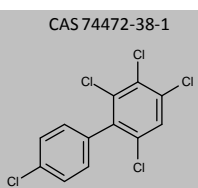
PCB No. 122

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-E20012200	neat 5 mg
DRE-L20012200IO	10 µg/mL in Isooctane 10 ml



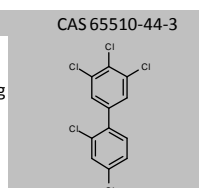
PCB No. 115

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-E20011500	neat 5 mg
DRE-L20011500IO	10 µg/mL in Isooctane 10 ml



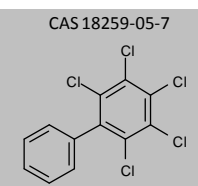
PCB No. 123

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-C20012300	certified neat 10 mg
DRE-L20012300IO	10 µg/mL in Isooctane 10 ml



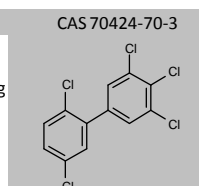
PCB No. 116

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-E20011600	neat 10 mg
DRE-L20011600IO	10 µg/mL in Isooctane 10 ml



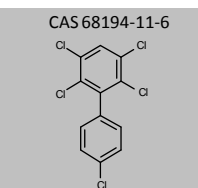
PCB No. 124

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-E20012400	neat 5 mg
DRE-L20012400IO	10 µg/mL in Isooctane 10 ml



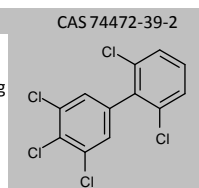
PCB No. 117

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-E20011700	neat 5 mg
DRE-L20011700IO	10 µg/mL in Isooctane 10 ml



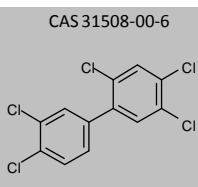
PCB No. 125

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-E20012500	neat 5 mg
DRE-L20012500IO	10 µg/mL in Isooctane 10 ml



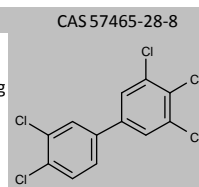
PCB No. 118

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-C20011800	certified neat 10 mg
DRE-L20011800IO	10 µg/mL in Isooctane 10 ml



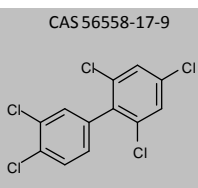
PCB No. 126

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-C20012600	certified neat 10 mg
DRE-L20012600IO	10 µg/mL in Isooctane 10 ml



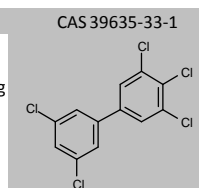
PCB No. 119

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-E20011900	neat 5 mg
DRE-L20011900IO	10 µg/mL in Isooctane 10 ml



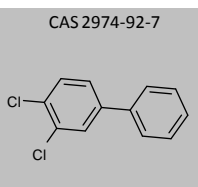
PCB No. 127

C ₁₂ H ₅ Cl ₅	MW 326.4331
DRE-E20012700	neat 5 mg
DRE-L20012700IO	10 µg/mL in Isooctane 10 ml



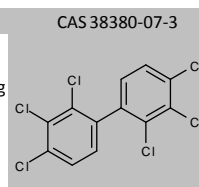
PCB No. 12

C ₁₂ H ₈ Cl ₂	MW 223.0979
DRE-C20001200	certified neat 50 mg
DRE-L20001200IO	10 µg/mL in Isooctane 10 ml



PCB No. 128

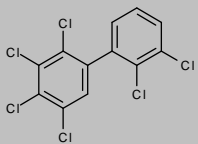
C ₁₂ H ₄ Cl ₆	MW 360.8782
DRE-C20012800	certified neat 25 mg
DRE-L20012800IO	10 µg/mL in Isooctane 10 ml



Alphabetical listing of individual standards

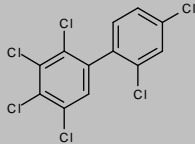
PCB No. 129 CAS 55215-18-4

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-E20012900	neat	5 mg	
DRE-L20012900IO	10 µg/mL in Isooctane	10 ml	



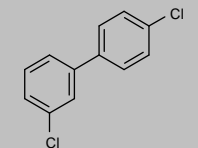
PCB No. 137 CAS 35694-06-5

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-C20013700	certified neat	10 mg	
DRE-L20013700IO	10 µg/mL in Isooctane	10 ml	



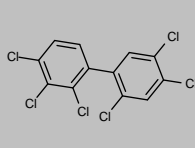
PCB No. 13 CAS 2974-90-5

$C_{12}H_8Cl_2$		MW 223.0979	
DRE-C20001300	certified neat	5 mg	
DRE-L20001300IO	10 µg/mL in Isooctane	10 ml	



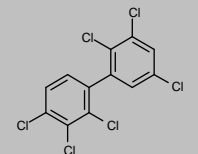
PCB No. 138 CAS 35065-28-2

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-C20013800	certified neat	10 mg	
DRE-L20013800IO	10 µg/mL in Isooctane	10 ml	



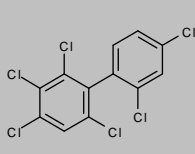
PCB No. 130 CAS 52663-66-8

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-E20013000	neat	5 mg	
DRE-L20013000IO	10 µg/mL in Isooctane	10 ml	



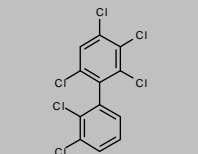
PCB No. 139 CAS 56030-56-9

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-E20013900	neat	5 mg	
DRE-L20013900IO	10 µg/mL in Isooctane	10 ml	



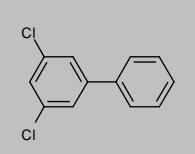
PCB No. 131 CAS 61798-70-7

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-E20013100	neat	5 mg	
DRE-L20013100IO	10 µg/mL in Isooctane	10 ml	



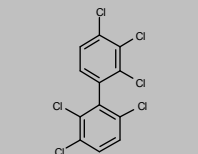
PCB No. 14 CAS 34883-41-5

$C_{12}H_8Cl_2$		MW 223.0979	
DRE-C20001400	certified neat	50 mg	
DRE-L20001400IO	10 µg/mL in Isooctane	10 ml	



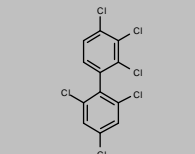
PCB No. 132 CAS 38380-05-1

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-E20013200	neat	5 mg	
DRE-L20013200IO	10 µg/mL in Isooctane	10 ml	



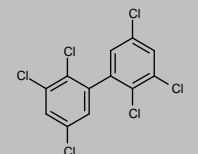
PCB No. 140 CAS 59291-64-4

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-E20014000	neat	5 mg	
DRE-L20014000IO	10 µg/mL in Isooctane	10 ml	



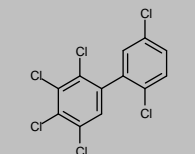
PCB No. 133 CAS 35694-04-3

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-E20013300	neat	5 mg	
DRE-L20013300IO	10 µg/mL in Isooctane	10 ml	



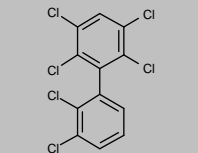
PCB No. 141 CAS 52712-04-6

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-E20014100	neat	5 mg	
DRE-L20014100IO	10 µg/mL in Isooctane	10 ml	



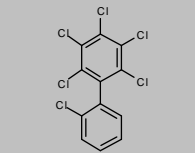
PCB No. 134 CAS 52704-70-8

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-E20013400	neat	5 mg	
DRE-L20013400IO	10 µg/mL in Isooctane	10 ml	



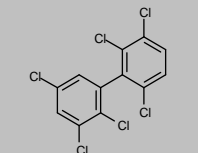
PCB No. 142 CAS 41411-61-4

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-E20014200	neat	5 mg	
DRE-L20014200IO	10 µg/mL in Isooctane	10 ml	



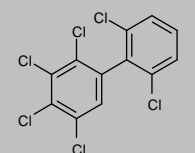
PCB No. 135 CAS 52744-13-5

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-E20013500	neat	5 mg	
DRE-L20013500IO	10 µg/mL in Isooctane	10 ml	



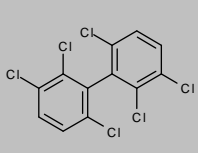
PCB No. 143 CAS 68194-15-0

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-E20014300	neat	5 mg	
DRE-L20014300IO	10 µg/mL in Isooctane	10 ml	



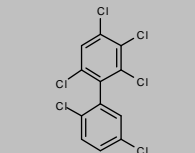
PCB No. 136 CAS 38411-22-2

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-C20013600	certified neat	20 mg	
DRE-L20013600IO	10 µg/mL in Isooctane	10 ml	



PCB No. 144 CAS 68194-14-9

$C_{12}H_4Cl_6$		MW 360.8782	
DRE-E20014400	neat	5 mg	
DRE-L20014400IO	10 µg/mL in Isooctane	10 ml	



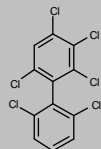
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

PCB No. 145

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20014500 neat 5 mg
 DRE-L20014500IO 10 µg/mL in Isooctane 10 ml

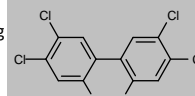
CAS 74472-40-5



PCB No. 153

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-C20015300 certified neat 10 mg
 DRE-L20015300IO 10 µg/mL in Isooctane 10 ml

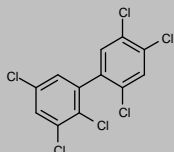
CAS 35065-27-1



PCB No. 146

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-C20014600 certified neat 5 mg
 DRE-L20014600IO 10 µg/mL in Isooctane 10 ml

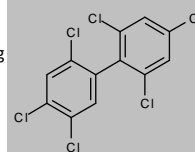
CAS 51908-16-8



PCB No. 154

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20015400 neat 5 mg
 DRE-L20015400IO 10 µg/mL in Isooctane 10 ml

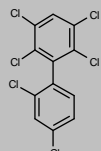
CAS 60145-22-4



PCB No. 147

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20014700 neat 5 mg
 DRE-L20014700IO 10 µg/mL in Isooctane 10 ml

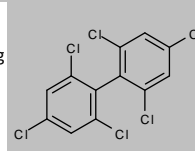
CAS 68194-13-8



PCB No. 155

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-C20015500 certified neat 10 mg
 DRE-L20015500IO 10 µg/mL in Isooctane 10 ml

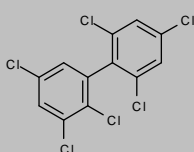
CAS 33979-03-2



PCB No. 148

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20014800 neat 5 mg
 DRE-L20014800IO 10 µg/mL in Isooctane 10 ml

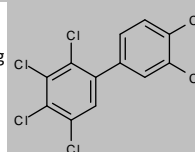
CAS 74472-41-6



PCB No. 156

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-C20015600 certified neat 10 mg
 DRE-L20015600IO 10 µg/mL in Isooctane 10 ml

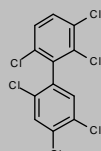
CAS 38380-08-4



PCB No. 149

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-C20014900 certified neat 5 mg
 DRE-E20014900 neat 5 mg
 DRE-L20014900IO 10 µg/mL in Isooctane 10 ml

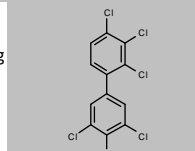
CAS 38380-04-0



PCB No. 157

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-C20015700 certified neat 10 mg
 DRE-L20015700IO 10 µg/mL in Isooctane 10 ml

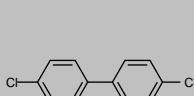
CAS 69782-90-7



PCB No. 15

$C_{12}H_8Cl_2$ MW 223.0979
 DRE-C20001500 certified neat 10 mg
 DRE-L20001500IO 10 µg/mL in Isooctane 10 ml

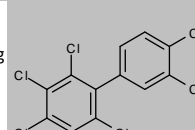
CAS 2050-68-2



PCB No. 158

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20015800 neat 5 mg
 DRE-L20015800IO 10 µg/mL in Isooctane 10 ml

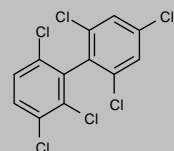
CAS 74472-42-7



PCB No. 150

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20015000 neat 5 mg
 DRE-L20015000IO 10 µg/mL in Isooctane 10 ml

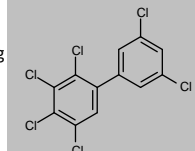
CAS 68194-08-1



PCB No. 159

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20015900 neat 5 mg
 DRE-L20015900IO 10 µg/mL in Isooctane 10 ml

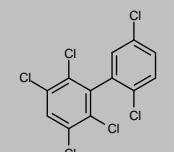
CAS 39635-35-3



PCB No. 151

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20015100 neat 5 mg
 DRE-L20015100IO 10 µg/mL in Isooctane 10 ml

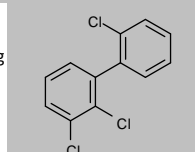
CAS 52663-63-5



PCB No. 16

$C_{12}H_7Cl_3$ MW 257.543
 DRE-E20001600 neat 5 mg
 DRE-L20001600IO 10 µg/mL in Isooctane 10 ml

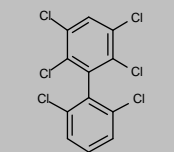
CAS 38444-78-9



PCB No. 152

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20015200 neat 5 mg
 DRE-L20015200IO 10 µg/mL in Isooctane 10 ml

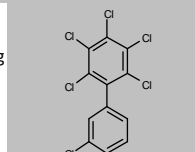
CAS 68194-09-2



PCB No. 160

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20016000 neat 5 mg
 DRE-L20016000IO 10 µg/mL in Isooctane 10 ml

CAS 41411-62-5

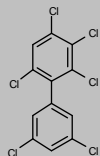


Alphabetical listing of individual standards

PCB No. 161

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20016100 neat 5 mg
 DRE-L20016100IO 10 µg/mL in Isooctane 10 ml

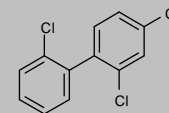
CAS n/a



PCB No. 17

$C_{12}H_7Cl_3$ MW 257.543
 DRE-E20001700 neat 5 mg
 DRE-L20001700IO 10 µg/mL in Isooctane 10 ml

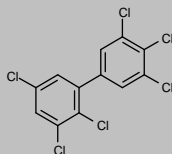
CAS 37680-66-3



PCB No. 162

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20016200 neat 5 mg
 DRE-L20016200IO 10 µg/mL in Isooctane 10 ml

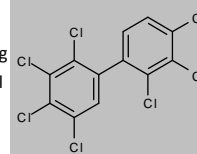
CAS 39635-34-2



PCB No. 170

$C_{12}H_3Cl_7$ MW 395.3232
 DRE-C20017000 certified neat 5 mg
 DRE-L20017000IO 10 µg/mL in Isooctane 10 ml

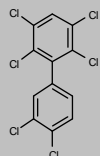
CAS 35065-30-6



PCB No. 163

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20016300 neat 5 mg
 DRE-L20016300IO 10 µg/mL in Isooctane 10 ml

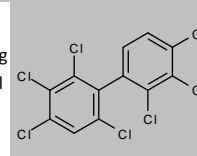
CAS 74472-44-9



PCB No. 171

$C_{12}H_3Cl_7$ MW 395.3232
 DRE-E20017100 neat 5 mg
 DRE-L20017100IO 10 µg/mL in Isooctane 10 ml

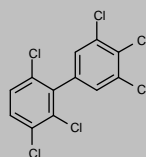
CAS 52663-71-5



PCB No. 164

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20016400 neat 5 mg
 DRE-L20016400IO 10 µg/mL in Isooctane 10 ml

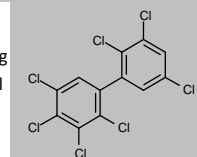
CAS 74472-45-0



PCB No. 172

$C_{12}H_3Cl_7$ MW 395.3232
 DRE-E20017200 neat 5 mg
 DRE-L20017200IO 10 µg/mL in Isooctane 10 ml

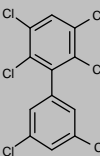
CAS 52663-74-8



PCB No. 165

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20016500 neat 5 mg
 DRE-L20016500IO 10 µg/mL in Isooctane 10 ml

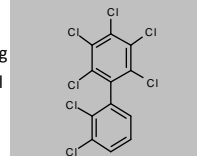
CAS 74472-46-1



PCB No. 173

$C_{12}H_3Cl_7$ MW 395.3232
 DRE-E20017300 neat 5 mg
 DRE-L20017300IO 10 µg/mL in Isooctane 10 ml

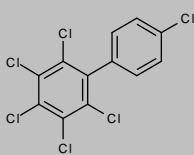
CAS 68194-16-1



PCB No. 166

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20016600 neat 5 mg
 DRE-L20016600IO 10 µg/mL in Isooctane 10 ml

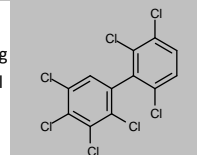
CAS 41411-63-6



PCB No. 174

$C_{12}H_3Cl_7$ MW 395.3232
 DRE-E20017400 neat 5 mg
 DRE-L20017400IO 10 µg/mL in Isooctane 10 ml

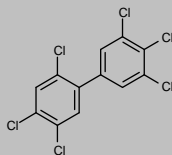
CAS 38411-25-5



PCB No. 167

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-C20016700 certified neat 10 mg
 DRE-L20016700IO 10 µg/mL in Isooctane 10 ml

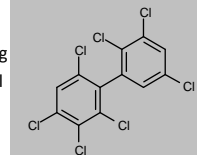
CAS 52663-72-6



PCB No. 175

$C_{12}H_3Cl_7$ MW 395.3232
 DRE-E20017500 neat 5 mg
 DRE-L20017500IO 10 µg/mL in Isooctane 10 ml

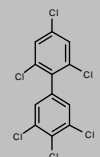
CAS 40186-70-7



PCB No. 168

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-E20016800 neat 5 mg
 DRE-L20016800IO 10 µg/mL in Isooctane 10 ml

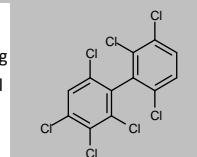
CAS 59291-65-5



PCB No. 176

$C_{12}H_3Cl_7$ MW 395.3232
 DRE-E20017600 neat 5 mg
 DRE-L20017600IO 10 µg/mL in Isooctane 10 ml

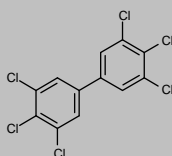
CAS 52663-65-7



PCB No. 169

$C_{12}H_4Cl_6$ MW 360.8782
 DRE-C20016900 certified neat 5 mg
 DRE-L20016900IO 10 µg/mL in Isooctane 10 ml

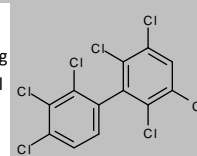
CAS 32774-16-6



PCB No. 177

$C_{12}H_3Cl_7$ MW 395.3232
 DRE-E20017700 neat 5 mg
 DRE-L20017700IO 10 µg/mL in Isooctane 10 ml

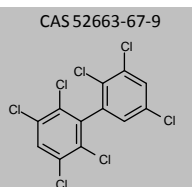
CAS 52663-70-4



Alphabetical listing of individual standards

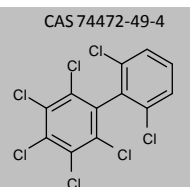
PCB No. 178

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-E20017800 neat 5 mg
 DRE-L20017800IO 10 µg/mL in Isooctane 10 ml



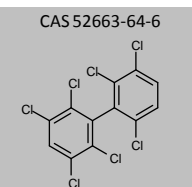
PCB No. 186

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-E20018600 neat 5 mg
 DRE-L20018600IO 10 µg/mL in Isooctane 10 ml



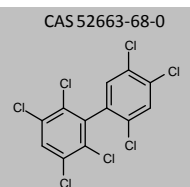
PCB No. 179

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-E20017900 neat 5 mg
 DRE-L20017900IO 10 µg/mL in Isooctane 10 ml



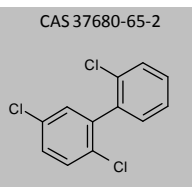
PCB No. 187

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-C20018700 certified neat 10 mg
 DRE-L20018700IO 10 µg/mL in Isooctane 10 ml



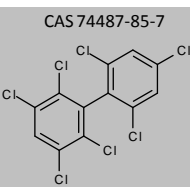
PCB No. 18

C₁₂ H₇ Cl₃ MW 257.543
 DRE-C20001800 certified neat 25 mg
 DRE-L20001800IO 10 µg/mL in Isooctane 10 ml



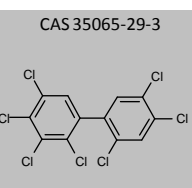
PCB No. 188

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-E20018800 neat 5 mg
 DRE-L20018800IO 10 µg/mL in Isooctane 10 ml



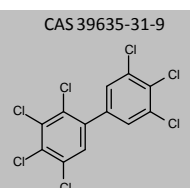
PCB No. 180

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-C20018000 certified neat 5 mg
 DRE-L20018000IO 10 µg/mL in Isooctane 10 ml



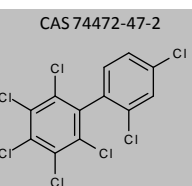
PCB No. 189

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-E20018900 neat 5 mg
 DRE-L20018900IO 10 µg/mL in Isooctane 10 ml



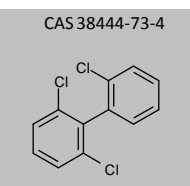
PCB No. 181

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-E20018100 neat 5 mg
 DRE-L20018100IO 10 µg/mL in Isooctane 10 ml



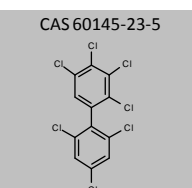
PCB No. 19

C₁₂ H₇ Cl₃ MW 257.543
 DRE-E20001900 neat 5 mg
 DRE-L20001900IO 10 µg/mL in Isooctane 10 ml



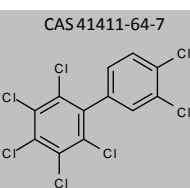
PCB No. 182

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-E20018200 neat 5 mg
 DRE-L20018200IO 10 µg/mL in Isooctane 10 ml



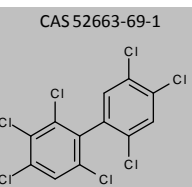
PCB No. 190

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-E20019000 neat 5 mg
 DRE-L20019000IO 10 µg/mL in Isooctane 10 ml



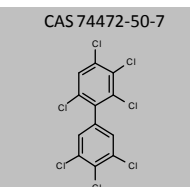
PCB No. 183

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-E20018300 neat 5 mg
 DRE-L20018300IO 10 µg/mL in Isooctane 10 ml



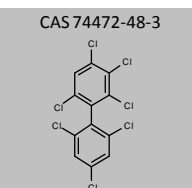
PCB No. 191

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-E20019100 neat 5 mg
 DRE-L20019100IO 10 µg/mL in Isooctane 10 ml



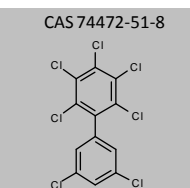
PCB No. 184

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-E20018400 neat 5 mg
 DRE-L20018400IO 10 µg/mL in Isooctane 10 ml



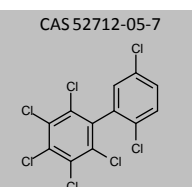
PCB No. 192

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-E20019200 neat 5 mg
 DRE-L20019200IO 10 µg/mL in Isooctane 10 ml



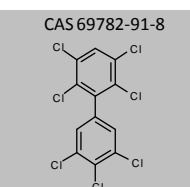
PCB No. 185

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-E20018500 neat 5 mg
 DRE-L20018500IO 10 µg/mL in Isooctane 10 ml



PCB No. 193

C₁₂ H₃ Cl₇ MW 395.3232
 DRE-E20019300 neat 5 mg
 DRE-L20019300IO 10 µg/mL in Isooctane 10 ml

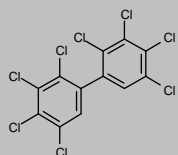


Alphabetical listing of individual standards

PCB No. 194

$C_{12}H_2Cl_8$		MW 429.7683
DRE-C20019400	certified neat	5 mg
DRE-L20019400IO	10 µg/mL in Isooctane	10 ml

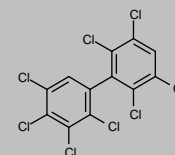
CAS 35694-08-7



PCB No. 201

$C_{12}H_2Cl_8$		MW 429.7683
DRE-E20020100	neat	5 mg
DRE-L20020100IO	10 µg/mL in Isooctane	10 ml

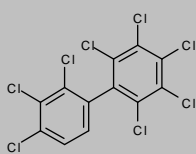
CAS 52663-75-9



PCB No. 195

$C_{12}H_2Cl_8$		MW 429.7683
DRE-E20019500	neat	5 mg
DRE-L20019500IO	10 µg/mL in Isooctane	10 ml

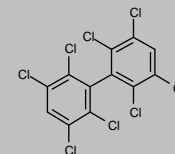
CAS 52663-78-2



PCB No. 202

$C_{12}H_2Cl_8$		MW 429.7683
DRE-E20020200	neat	5 mg
DRE-L20020200IO	10 µg/mL in Isooctane	10 ml

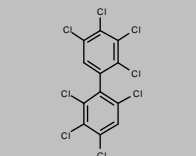
CAS 2136-99-4



PCB No. 196

$C_{12}H_2Cl_8$		MW 429.7683
DRE-E20019600	neat	5 mg
DRE-L20019600IO	10 µg/mL in Isooctane	10 ml

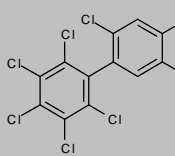
CAS 42740-50-1



PCB No. 203

$C_{12}H_2Cl_8$		MW 429.7683
DRE-E20020300	neat	5 mg
DRE-L20020300IO	10 µg/mL in Isooctane	10 ml

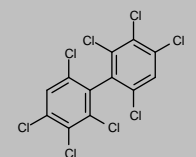
CAS 52663-76-0



PCB No. 197

$C_{12}H_2Cl_8$		MW 429.7683
DRE-E20019700	neat	5 mg
DRE-L20019700IO	10 µg/mL in Isooctane	10 ml

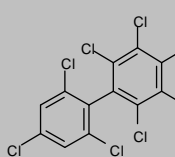
CAS 33091-17-7



PCB No. 204

$C_{12}H_2Cl_8$		MW 429.7683
DRE-E20020400	neat	5 mg
DRE-L20020400IO	10 µg/mL in Isooctane	10 ml

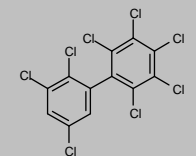
CAS 74472-52-9



PCB No. 198

$C_{12}H_2Cl_8$		MW 429.7683
DRE-E20019800	neat	5 mg
DRE-L20019800IO	10 µg/mL in Isooctane	10 ml

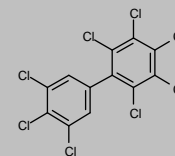
CAS 68194-17-2



PCB No. 205

$C_{12}H_2Cl_8$		MW 429.7683
DRE-E20020500	neat	5 mg
DRE-L20020500IO	10 µg/mL in Isooctane	10 ml

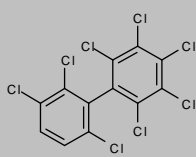
CAS 74472-53-0



PCB No. 199

$C_{12}H_2Cl_8$		MW 429.7683
DRE-E20019900	neat	5 mg
DRE-L20019900IO	10 µg/mL in Isooctane	10 ml

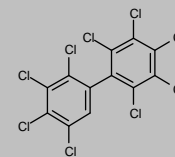
CAS 52663-73-7



PCB No. 206

$C_{12}HCl_9$		MW 464.2133
DRE-E20020600	neat	5 mg
DRE-L20020600IO	10 µg/mL in Isooctane	10 ml

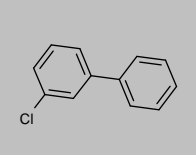
CAS 40186-72-9



PCB No. 2

$C_{12}H_9Cl$		MW 188.6529
DRE-C20000200	certified neat	50 mg
DRE-L20000200IO	10 µg/mL in Isooctane	10 ml

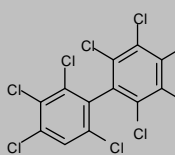
CAS 2051-61-8



PCB No. 207

$C_{12}HCl_9$		MW 464.2133
DRE-E20020700	neat	5 mg
DRE-L20020700IO	10 µg/mL in Isooctane	10 ml

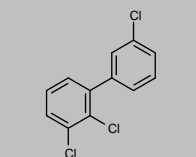
CAS 52663-79-3



PCB No. 20

$C_{12}H_7Cl_3$		MW 257.543
DRE-C20002000	certified neat	10 mg
DRE-L20002000IO	10 µg/mL in Isooctane	10 ml

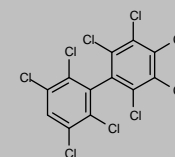
CAS 38444-84-7



PCB No. 208

$C_{12}HCl_9$		MW 464.2133
DRE-E20020800	neat	5 mg
DRE-L20020800IO	10 µg/mL in Isooctane	10 ml

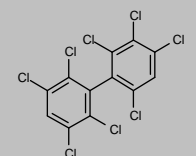
CAS 52663-77-1



PCB No. 200

$C_{12}H_2Cl_8$		MW 429.7683
DRE-E20020000	neat	5 mg
DRE-L20020000IO	10 µg/mL in Isooctane	10 ml

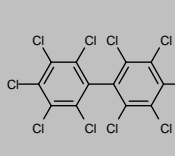
CAS 40186-71-8



PCB No. 209

$C_{12}Cl_{10}$		MW 498.6584
DRE-C20020900	certified neat	20 mg
DRE-L20020900AL	10 µg/mL in Acetonitrile	10 ml
DRE-L20020900CY	10 µg/mL in Cyclohexane	10 ml
DRE-L20020900IO	10 µg/mL in Isooctane	10 ml
DRE-X20020900CY	100 µg/mL in Cyclohexane	10 ml
DRE-X20020900IO	100 µg/mL in Isooctane	10 ml
DRE-XA20020900IO	100 µg/mL in Isooctane	1 ml

CAS 2051-24-3

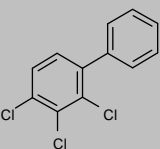


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

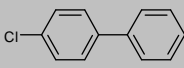
PCB No. 21 CAS 55702-46-0

$C_{12}H_7Cl_3$		MW 257.543	
DRE-C20002100	certified neat	10 mg	
DRE-L20002100IO	10 µg/mL in Isooctane	10 ml	



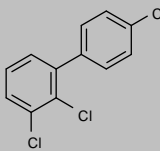
PCB No. 3 CAS 2051-62-9

$C_{12}H_9Cl$		MW 188.6529	
DRE-C20000300	certified neat	50 mg	
DRE-L20000300IO	10 µg/mL in Isooctane	10 ml	



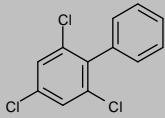
PCB No. 22 CAS 38444-85-8

$C_{12}H_7Cl_3$		MW 257.543	
DRE-E20002200	neat	5 mg	
DRE-L20002200IO	10 µg/mL in Isooctane	10 ml	



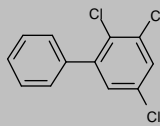
PCB No. 30 CAS 35693-92-6

$C_{12}H_7Cl_3$		MW 257.543	
DRE-C20003000	certified neat	25 mg	
DRE-L20003000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-L20003000IO	10 µg/mL in Isooctane	10 ml	
DRE-X20003000IO	100 µg/mL in Isooctane	10 ml	
DRE-XA20003000IO	100 µg/mL in Isooctane	1 ml	



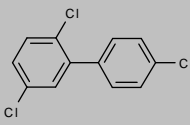
PCB No. 23 CAS 55720-44-0

$C_{12}H_7Cl_3$		MW 257.543	
DRE-E20002300	neat	5 mg	
DRE-L20002300IO	10 µg/mL in Isooctane	10 ml	



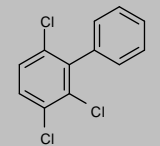
PCB No. 31 CAS 16606-02-3

$C_{12}H_7Cl_3$		MW 257.543	
DRE-C20003100	certified neat	25 mg	
DRE-L20003100CY	10 µg/mL in Cyclohexane	10 ml	
DRE-L20003100IO	10 µg/mL in Isooctane	10 ml	



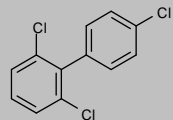
PCB No. 24 CAS 55702-45-9

$C_{12}H_7Cl_3$		MW 257.543	
DRE-E20002400	neat	10 mg	
DRE-L20002400IO	10 µg/mL in Isooctane	10 ml	



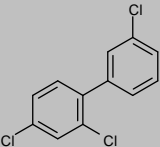
PCB No. 32 CAS 38444-77-8

$C_{12}H_7Cl_3$		MW 257.543	
DRE-E20003200	neat	5 mg	
DRE-L20003200IO	10 µg/mL in Isooctane	10 ml	



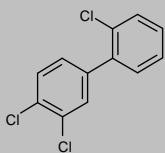
PCB No. 25 CAS 55712-37-3

$C_{12}H_7Cl_3$		MW 257.543	
DRE-C20002500	certified neat	5 mg	
DRE-L20002500IO	10 µg/mL in Isooctane	10 ml	



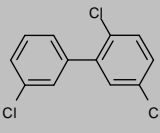
PCB No. 33 CAS 38444-86-9

$C_{12}H_7Cl_3$		MW 257.543	
DRE-C20003300	certified neat	10 mg	
DRE-L20003300IO	10 µg/mL in Isooctane	10 ml	



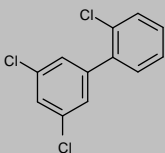
PCB No. 26 CAS 38444-81-4

$C_{12}H_7Cl_3$		MW 257.543	
DRE-E20002600	neat	10 mg	
DRE-L20002600IO	10 µg/mL in Isooctane	10 ml	



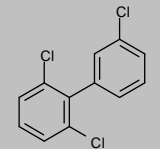
PCB No. 34 CAS 37680-68-5

$C_{12}H_7Cl_3$		MW 257.543	
DRE-C20003400	certified neat	5 mg	
DRE-L20003400IO	10 µg/mL in Isooctane	10 ml	



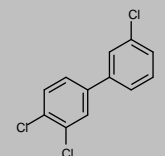
PCB No. 27 CAS 38444-76-7

$C_{12}H_7Cl_3$		MW 257.543	
DRE-E20002700	neat	5 mg	
DRE-L20002700IO	10 µg/mL in Isooctane	10 ml	



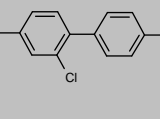
PCB No. 35 CAS 37680-69-6

$C_{12}H_7Cl_3$		MW 257.543	
DRE-C20003500	certified neat	5 mg	
DRE-L20003500IO	10 µg/mL in Isooctane	10 ml	



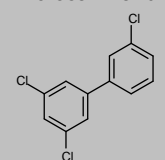
PCB No. 28 CAS 7012-37-5

$C_{12}H_7Cl_3$		MW 257.543	
DRE-C20002800	certified neat	10 mg	
DRE-L20002800IO	10 µg/mL in Isooctane	10 ml	



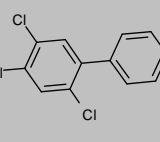
PCB No. 36 CAS 38444-87-0

$C_{12}H_7Cl_3$		MW 257.543	
DRE-E20003600	neat	5 mg	
DRE-L20003600IO	10 µg/mL in Isooctane	10 ml	



PCB No. 29 CAS 15862-07-4

$C_{12}H_7Cl_3$		MW 257.543	
DRE-C20002900	certified neat	10 mg	
DRE-L20002900IO	10 µg/mL in Isooctane	10 ml	

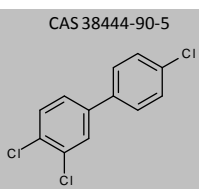


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

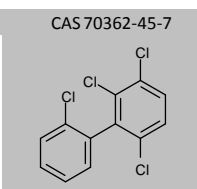
PCB No. 37

$C_{12}H_7Cl_3$ MW 257.543
 DRE-C20003700 certified neat 5 mg
 DRE-L20003700IO 10 µg/mL in Isooctane 10 ml



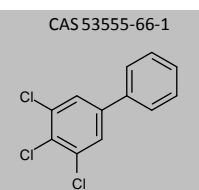
PCB No. 45

$C_{12}H_6Cl_4$ MW 291.988
 DRE-E20004500 neat 5 mg
 DRE-L20004500IO 10 µg/mL in Isooctane 10 ml



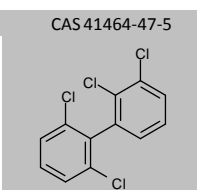
PCB No. 38

$C_{12}H_7Cl_3$ MW 257.543
 DRE-E20003800 neat 5 mg
 DRE-L20003800IO 10 µg/mL in Isooctane 10 ml



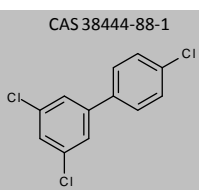
PCB No. 46

$C_{12}H_6Cl_4$ MW 291.988
 DRE-E20004600 neat 5 mg
 DRE-L20004600IO 10 µg/mL in Isooctane 10 ml



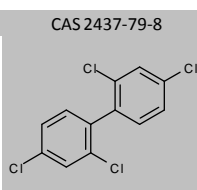
PCB No. 39

$C_{12}H_7Cl_3$ MW 257.543
 DRE-E20003900 neat 5 mg
 DRE-L20003900IO 10 µg/mL in Isooctane 10 ml



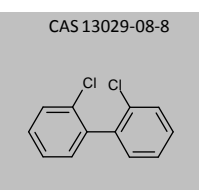
PCB No. 47

$C_{12}H_6Cl_4$ MW 291.988
 DRE-C20004700 certified neat 25 mg
 DRE-L20004700IO 10 µg/mL in Isooctane 10 ml



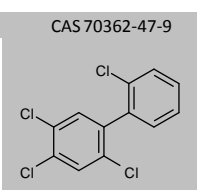
PCB No. 4

$C_{12}H_8Cl_2$ MW 223.0979
 DRE-C20000400 certified neat 25 mg
 DRE-L20000400IO 10 µg/mL in Isooctane 10 ml



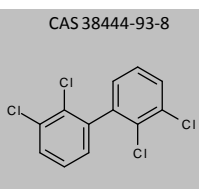
PCB No. 48

$C_{12}H_6Cl_4$ MW 291.988
 DRE-E20004800 neat 5 mg
 DRE-L20004800IO 10 µg/mL in Isooctane 10 ml



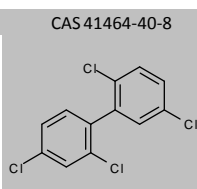
PCB No. 40

$C_{12}H_6Cl_4$ MW 291.988
 DRE-C20004000 certified neat 25 mg
 DRE-L20004000IO 10 µg/mL in Isooctane 10 ml



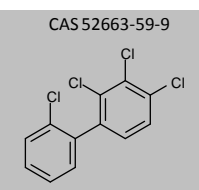
PCB No. 49

$C_{12}H_6Cl_4$ MW 291.988
 DRE-C20004900 certified neat 20 mg
 DRE-E20004900 neat 20 mg
 DRE-L20004900IO 10 µg/mL in Isooctane 10 ml



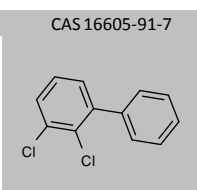
PCB No. 41

$C_{12}H_6Cl_4$ MW 291.988
 DRE-E20004100 neat 5 mg
 DRE-L20004100IO 10 µg/mL in Isooctane 10 ml



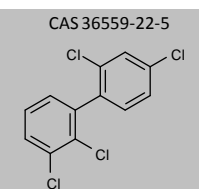
PCB No. 5

$C_{12}H_8Cl_2$ MW 223.0979
 DRE-C20000500 certified neat 50 mg
 DRE-L20000500IO 10 µg/mL in Isooctane 10 ml



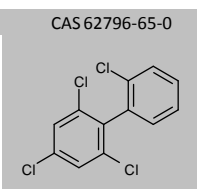
PCB No. 42

$C_{12}H_6Cl_4$ MW 291.988
 DRE-E20004200 neat 5 mg
 DRE-L20004200IO 10 µg/mL in Isooctane 10 ml



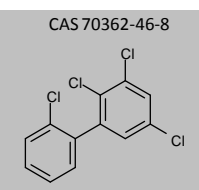
PCB No. 50

$C_{12}H_6Cl_4$ MW 291.988
 DRE-E20005000 neat 5 mg
 DRE-L20005000IO 10 µg/mL in Isooctane 10 ml



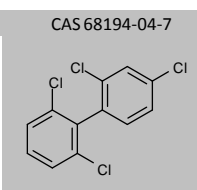
PCB No. 43

$C_{12}H_6Cl_4$ MW 291.988
 DRE-E20004300 neat 5 mg
 DRE-L20004300IO 10 µg/mL in Isooctane 10 ml



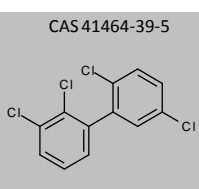
PCB No. 51

$C_{12}H_6Cl_4$ MW 291.988
 DRE-E20005100 neat 5 mg
 DRE-L20005100IO 10 µg/mL in Isooctane 10 ml



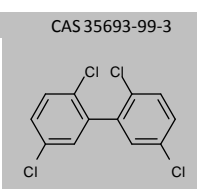
PCB No. 44

$C_{12}H_6Cl_4$ MW 291.988
 DRE-C20004400 certified neat 25 mg
 DRE-L20004400IO 10 µg/mL in Isooctane 10 ml



PCB No. 52

$C_{12}H_6Cl_4$ MW 291.988
 DRE-C20005200 certified neat 10 mg
 DRE-L20005200IO 10 µg/mL in Isooctane 10 ml

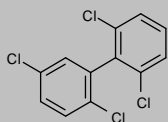


Alphabetical listing of individual standards

PCB No. 53

$C_{12}H_6Cl_4$	MW 291.988
DRE-C20005300	certified neat 25 mg
DRE-L20005300IO	10 µg/mL in Isooctane 10 ml

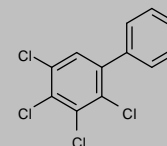
CAS 41464-41-9



PCB No. 61

$C_{12}H_6Cl_4$	MW 291.988
DRE-E20006100	neat 10 mg
DRE-L20006100IO	10 µg/mL in Isooctane 10 ml

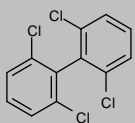
CAS 33284-53-6



PCB No. 54

$C_{12}H_6Cl_4$	MW 291.988
DRE-C20005400	certified neat 25 mg
DRE-L20005400IO	10 µg/mL in Isooctane 10 ml

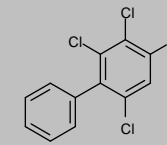
CAS 15968-05-5



PCB No. 62

$C_{12}H_6Cl_4$	MW 291.988
DRE-E20006200	neat 5 mg
DRE-L20006200IO	10 µg/mL in Isooctane 10 ml

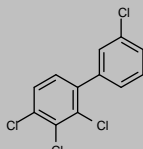
CAS 54230-22-7



PCB No. 55

$C_{12}H_6Cl_4$	MW 291.988
DRE-E20005500	neat 5 mg
DRE-L20005500IO	10 µg/mL in Isooctane 10 ml

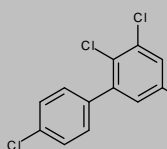
CAS 74338-24-2



PCB No. 63

$C_{12}H_6Cl_4$	MW 291.988
DRE-E20006300	neat 5 mg
DRE-L20006300IO	10 µg/mL in Isooctane 10 ml

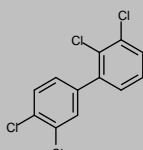
CAS 74472-34-7



PCB No. 56

$C_{12}H_6Cl_4$	MW 291.988
DRE-C20005600	certified neat 5 mg
DRE-L20005600IO	10 µg/mL in Isooctane 10 ml

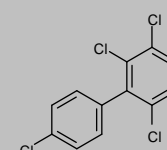
CAS 41464-43-1



PCB No. 64

$C_{12}H_6Cl_4$	MW 291.988
DRE-E20006400	neat 5 mg
DRE-L20006400IO	10 µg/mL in Isooctane 10 ml

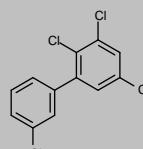
CAS 52663-58-8



PCB No. 57

$C_{12}H_6Cl_4$	MW 291.988
DRE-E20005700	neat 5 mg
DRE-L20005700IO	10 µg/mL in Isooctane 10 ml

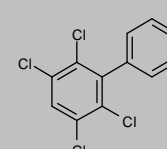
CAS 70424-67-8



PCB No. 65

$C_{12}H_6Cl_4$	MW 291.988
DRE-E20006500	neat 10 mg
DRE-L20006500IO	10 µg/mL in Isooctane 10 ml

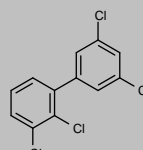
CAS 33284-54-7



PCB No. 58

$C_{12}H_6Cl_4$	MW 291.988
DRE-E20005800	neat 5 mg
DRE-L20005800IO	10 µg/mL in Isooctane 10 ml

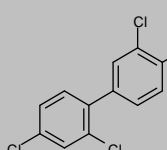
CAS 41464-49-7



PCB No. 66

$C_{12}H_6Cl_4$	MW 291.988
DRE-C20006600	certified neat 20 mg
DRE-L20006600IO	10 µg/mL in Isooctane 10 ml

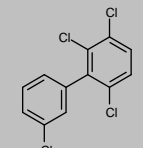
CAS 32598-10-0



PCB No. 59

$C_{12}H_6Cl_4$	MW 291.988
DRE-E20005900	neat 5 mg
DRE-L20005900IO	10 µg/mL in Isooctane 10 ml

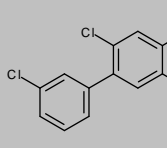
CAS 74472-33-6



PCB No. 67

$C_{12}H_6Cl_4$	MW 291.988
DRE-E20006700	neat 5 mg
DRE-L20006700IO	10 µg/mL in Isooctane 10 ml

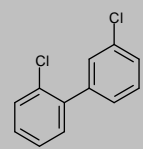
CAS n/a



PCB No. 6

$C_{12}H_8Cl_2$	MW 223.0979
DRE-C20000600	certified neat 5 mg
DRE-L20000600IO	10 µg/mL in Isooctane 10 ml

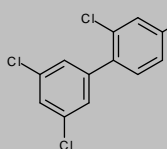
CAS 25569-80-6



PCB No. 68

$C_{12}H_6Cl_4$	MW 291.988
DRE-E20006800	neat 5 mg
DRE-L20006800IO	10 µg/mL in Isooctane 10 ml

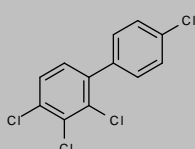
CAS 73575-52-7



PCB No. 60

$C_{12}H_6Cl_4$	MW 291.988
DRE-C20006000	certified neat 5 mg
DRE-L20006000IO	10 µg/mL in Isooctane 10 ml

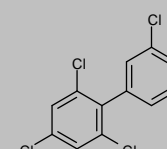
CAS 33025-41-1



PCB No. 69

$C_{12}H_6Cl_4$	MW 291.988
DRE-E20006900	neat 5 mg
DRE-L20006900IO	10 µg/mL in Isooctane 10 ml

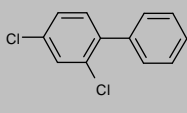
CAS 60233-24-1



Alphabetical listing of individual standards

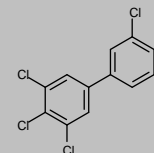
PCB No. 7 CAS 33284-50-3

$C_{12}H_8Cl_2$		MW 223.0979
DRE-C2000700	certified neat	25 mg
DRE-L2000700IO	10 µg/mL in Isooctane	10 ml



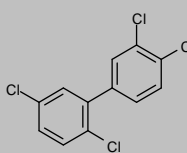
PCB No. 78 CAS 70362-49-1

$C_{12}H_6Cl_4$		MW 291.988
DRE-E20007800	neat	5 mg
DRE-L20007800IO	10 µg/mL in Isooctane	10 ml



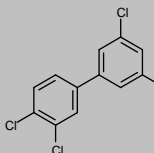
PCB No. 70 CAS 32598-11-1

$C_{12}H_6Cl_4$		MW 291.988
DRE-C20007000	certified neat	10 mg
DRE-L20007000IO	10 µg/mL in Isooctane	10 ml



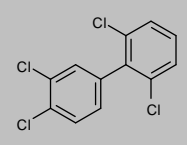
PCB No. 79 CAS 41464-48-6

$C_{12}H_6Cl_4$		MW 291.988
DRE-E20007900	neat	5 mg
DRE-L20007900IO	10 µg/mL in Isooctane	10 ml



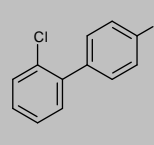
PCB No. 71 CAS 41464-46-4

$C_{12}H_6Cl_4$		MW 291.988
DRE-E20007100	neat	5 mg
DRE-L20007100IO	10 µg/mL in Isooctane	10 ml



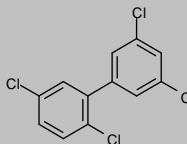
PCB No. 8 CAS 34883-43-7

$C_{12}H_8Cl_2$		MW 223.0979
DRE-C2000800	certified neat	25 mg
DRE-L2000800IO	10 µg/mL in Isooctane	10 ml



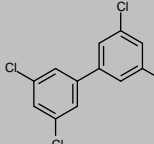
PCB No. 72 CAS 41464-42-0

$C_{12}H_6Cl_4$		MW 291.988
DRE-E20007200	neat	25 mg
DRE-L20007200IO	10 µg/mL in Isooctane	10 ml



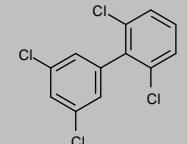
PCB No. 80 CAS 33284-52-5

$C_{12}H_6Cl_4$		MW 291.988
DRE-E20008000	neat	5 mg
DRE-L20008000IO	10 µg/mL in Isooctane	10 ml



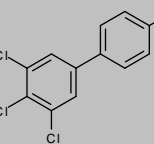
PCB No. 73 CAS 74338-23-1

$C_{12}H_6Cl_4$		MW 291.988
DRE-E20007300	neat	5 mg
DRE-L20007300IO	10 µg/mL in Isooctane	10 ml



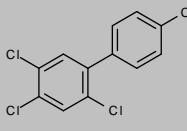
PCB No. 81 CAS 70362-50-4

$C_{12}H_6Cl_4$		MW 291.988
DRE-C20008100	certified neat	10 mg
DRE-L20008100IO	10 µg/mL in Isooctane	10 ml



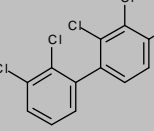
PCB No. 74 CAS 32690-93-0

$C_{12}H_6Cl_4$		MW 291.988
DRE-C20007400	certified neat	5 mg
DRE-L20007400IO	10 µg/mL in Isooctane	10 ml



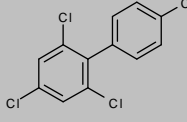
PCB No. 82 CAS 52663-62-4

$C_{12}H_5Cl_5$		MW 326.4331
DRE-E20008200	neat	5 mg
DRE-L20008200IO	10 µg/mL in Isooctane	10 ml



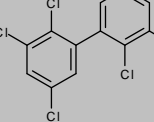
PCB No. 75 CAS 32598-12-2

$C_{12}H_6Cl_4$		MW 291.988
DRE-C20007500	certified neat	5 mg
DRE-L20007500IO	10 µg/mL in Isooctane	10 ml



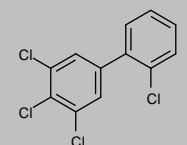
PCB No. 83 CAS 60145-20-2

$C_{12}H_5Cl_5$		MW 326.4331
DRE-E20008300	neat	5 mg
DRE-L20008300IO	10 µg/mL in Isooctane	10 ml



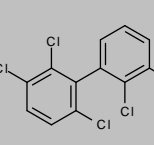
PCB No. 76 CAS 70362-48-0

$C_{12}H_6Cl_4$		MW 291.988
DRE-E20007600	neat	5 mg
DRE-L20007600IO	10 µg/mL in Isooctane	10 ml



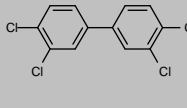
PCB No. 84 CAS 52663-60-2

$C_{12}H_5Cl_5$		MW 326.4331
DRE-E20008400	neat	5 mg
DRE-L20008400IO	10 µg/mL in Isooctane	10 ml



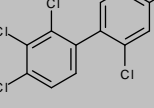
PCB No. 77 CAS 32598-13-3

$C_{12}H_6Cl_4$		MW 291.988
DRE-C20007700	certified neat	20 mg
DRE-L20007700IO	10 µg/mL in Isooctane	10 ml



PCB No. 85 CAS 65510-45-4

$C_{12}H_5Cl_5$		MW 326.4331
DRE-C20008500	certified neat	10 mg
DRE-L20008500IO	10 µg/mL in Isooctane	10 ml



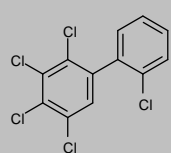
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

PCB No. 86

C₁₂ H₅ Cl₅ MW 326.4331
 DRE-E20008600 neat 5 mg
 DRE-L20008600IO 10 µg/mL in Isooctane 10 ml

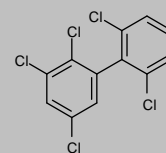
CAS 55312-69-1



PCB No. 94

C₁₂ H₅ Cl₅ MW 326.4331
 DRE-E20009400 neat 5 mg
 DRE-L20009400IO 10 µg/mL in Isooctane 10 ml

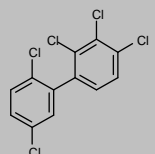
CAS 73575-55-0



PCB No. 87

C₁₂ H₅ Cl₅ MW 326.4331
 DRE-E20008700 neat 10 mg
 DRE-L20008700IO 10 µg/mL in Isooctane 10 ml

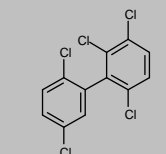
CAS 38380-02-8



PCB No. 95

C₁₂ H₅ Cl₅ MW 326.4331
 DRE-C20009500 certified neat 5 mg
 DRE-L20009500IO 10 µg/mL in Isooctane 10 ml

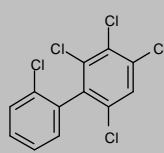
CAS 38379-99-6



PCB No. 88

C₁₂ H₅ Cl₅ MW 326.4331
 DRE-E20008800 neat 5 mg
 DRE-L20008800IO 10 µg/mL in Isooctane 10 ml

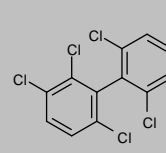
CAS 55215-17-3



PCB No. 96

C₁₂ H₅ Cl₅ MW 326.4331
 DRE-E20009600 neat 5 mg
 DRE-L20009600IO 10 µg/mL in Isooctane 10 ml

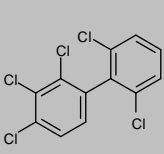
CAS 73575-54-9



PCB No. 89

C₁₂ H₅ Cl₅ MW 326.4331
 DRE-E20008900 neat 5 mg
 DRE-L20008900IO 10 µg/mL in Isooctane 10 ml

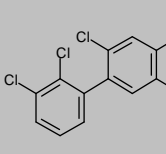
CAS 73575-57-2



PCB No. 97

C₁₂ H₅ Cl₅ MW 326.4331
 DRE-C20009700 certified neat 10 mg
 DRE-L20009700IO 10 µg/mL in Isooctane 10 ml

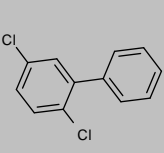
CAS 41464-51-1



PCB No. 9

C₁₂ H₈ Cl₂ MW 223.0979
 DRE-C20000900 certified neat 50 mg
 DRE-L20000900IO 10 µg/mL in Isooctane 10 ml

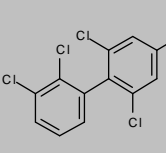
CAS 34883-39-1



PCB No. 98

C₁₂ H₅ Cl₅ MW 326.4331
 DRE-E20009800 neat 5 mg
 DRE-L20009800IO 10 µg/mL in Isooctane 10 ml

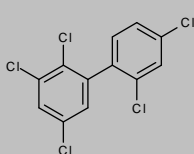
CAS 60233-25-2



PCB No. 90

C₁₂ H₅ Cl₅ MW 326.4331
 DRE-E20009000 neat 5 mg
 DRE-L20009000IO 10 µg/mL in Isooctane 10 ml

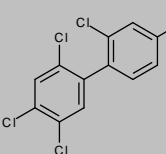
CAS 68194-07-0



PCB No. 99

C₁₂ H₅ Cl₅ MW 326.4331
 DRE-E20009900 neat 5 mg
 DRE-L20009900IO 10 µg/mL in Isooctane 10 ml

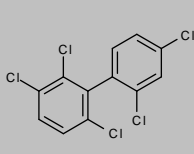
CAS 38380-01-7



PCB No. 91

C₁₂ H₅ Cl₅ MW 326.4331
 DRE-E20009100 neat 5 mg
 DRE-L20009100IO 10 µg/mL in Isooctane 10 ml

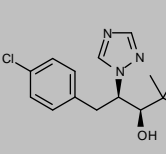
CAS 68194-05-8



Paclitaxel

C₁₅ H₂₀ Cl N₃ O MW 293.7918
 DRE-C15840000 certified neat 100 mg
 DRE-L15840000IO 10 µg/mL in Isooctane 10 ml
 DRE-XA15840000AL 100 µg/mL in Acetonitrile 1 ml

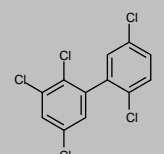
CAS 76738-62-0



PCB No. 92

C₁₂ H₅ Cl₅ MW 326.4331
 DRE-E20009200 neat 5 mg
 DRE-L20009200IO 10 µg/mL in Isooctane 10 ml

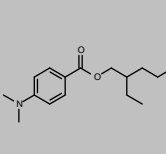
CAS 52663-61-3



Padimate O

C₁₇ H₂₇ N O₂ MW 277.4018
 DRE-C15841000 certified neat 100 mg

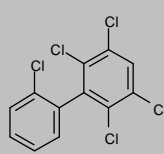
CAS 21245-02-3



PCB No. 93

C₁₂ H₅ Cl₅ MW 326.4331
 DRE-E20009300 neat 5 mg
 DRE-L20009300IO 10 µg/mL in Isooctane 10 ml

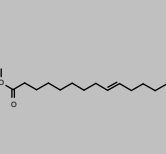
CAS 73575-56-1



Palmitelaic acid methyl ester

C₁₇ H₃₂ O₂ MW 268.4348
 DRE-C15843000 certified neat(*) 10 mg
 DRE-L15843000CY 10 µg/mL in Cyclohexane(*) 10 ml

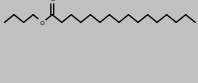
CAS 10030-74-7



Alphabetical listing of individual standards

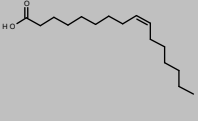
Palmitic acid-n-butyl ester CAS 111-06-8

C ₂₀ H ₄₀ O ₂	MW 312.5304
DRE-C15843100	certified neat 100 mg



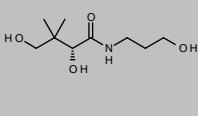
Palmitoleic acid CAS 373-49-9

C ₁₆ H ₃₀ O ₂	MW 254.4082
DRE-CA15843200	certified neat 100 mg
DRE-L15843200CY	10 µg/mL in Cyclohexane 10 ml



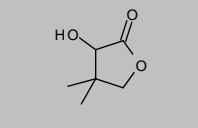
D-Panthenol CAS 81-13-0

C ₉ H ₁₉ N O ₄	MW 205.2515
DRE-C15844500	certified neat 500 mg



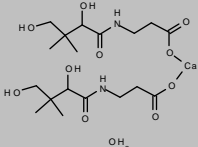
DL-Pantolactone CAS 79-50-5

C ₆ H ₁₀ O ₃	MW 130.1418
DRE-C15845050	certified neat 250 mg



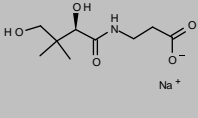
Pantothenic acid calcium salt monohydrate CAS 63409-48-3

C ₁₈ H ₃₂ Ca N ₂ O ₁₀ · H ₂ O	MW 494.5474
DRE-CA15845000	certified neat 250 mg



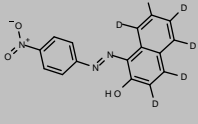
D-Pantothenic acid sodium salt CAS 867-81-2

C ₉ H ₁₆ N O ₅ · Na	MW 241.2168
DRE-C15845100	certified neat 250 mg



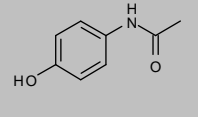
Para Red D₆ CAS n/a

C ₁₆ D ₆ H ₅ N ₃ O ₃	MW 299.3138
DRE-C15875100	certified neat 10 mg
DRE-XA15875100AC	100 mg/L in Acetone 1.1 ml



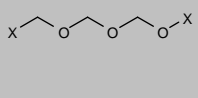
Paracetamol CAS 103-90-2

C ₈ H ₉ N O ₂	MW 151.1626
DRE-C15846000	certified neat 250 mg



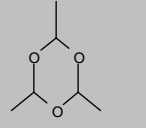
Paraformaldehyde CAS 30525-89-4

C ₃ H ₆ O ₃ X ₂	MW 90.0779
DRE-C15848000	certified neat 1 g
DRE-L15848000AL	10 µg/mL in Acetonitrile(*) 10 ml



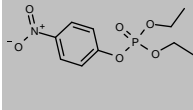
Paraldehyde CAS 123-63-7

C ₆ H ₁₂ O ₃	MW 132.1577
DRE-C15848200	certified neat 5 ml



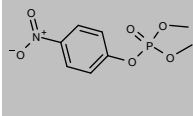
Paraoxon-ethyl CAS 311-45-5

C ₁₀ H ₁₄ N O ₆ P	MW 275.195
DRE-C15850000	certified neat 100 mg
DRE-L15850000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA15850000CY	100 µg/mL in Cyclohexane 1 ml



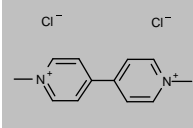
Paraoxon-methyl CAS 950-35-6

C ₈ H ₁₀ N O ₆ P	MW 247.1419
DRE-CA15860000	certified neat 100 mg
DRE-L15860000IO	10 µg/mL in Isooctane 10 ml



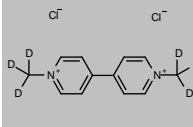
Paraquat dichloride CAS 1910-42-5

C ₁₂ H ₁₄ N ₂ · 2 Cl	MW 257.159
DRE-L15870000WA	10 µg/mL in Water 10 ml
DRE-XA15870000WA	100 µg/mL in Water 1 ml
DRE-C15870000	certified neat - cargo aircraft only - 100 mg



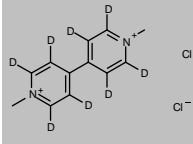
Paraquat dichloride D₆ CAS n/a

C ₁₂ D ₆ H ₈ N ₂ · 2 Cl	MW 263.1959
DRE-C15870050	certified neat 50 mg
DRE-XA15870050DO	100 µg/mL in Deuteriumoxide 1.1 ml



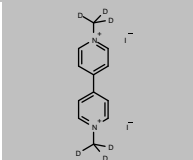
Paraquat dichloride D₈ CAS 347841-45-6

C ₁₂ D ₈ H ₆ N ₂ · 2 Cl	MW 265.2082
DRE-CA15870100	certified neat 50 mg
DRE-XA15870100DO	100 µg/mL in Deuteriumoxide 1.1 ml



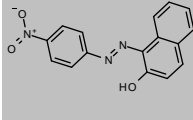
Paraquat diiodide D₆ CAS n/a

C ₁₂ D ₆ H ₈ N ₂ · 2 I	MW 446.0989
DRE-C15870200	certified neat 50 mg
DRE-XA15870200DO	100 µg/mL in Deuteriumoxide 1.1 ml



para Red CAS 6410-10-2

C ₁₆ H ₁₁ N ₃ O ₃	MW 293.2768
DRE-C15875000	certified neat 100 mg

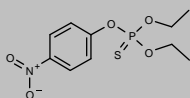


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

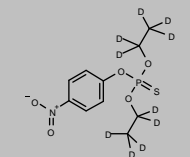
Parathion-ethyl

CAS 56-38-2	
$C_{10}H_{14}NO_5PS$	MW 291.2606
DRE-C15880000	certified neat 100 mg
DRE-L15880000AL	10 µg/mL in Acetonitrile(*) 10 ml
DRE-L15880000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA15880000AL	100 µg/mL in Acetonitrile 1 ml
DRE-XA15880000CY	100 µg/mL in Cyclohexane 1 ml



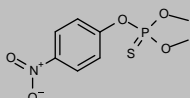
Parathion-ethyl D₁₀ (diethyl D₁₀)

CAS 350820-04-1	
$C_{10}D_{10}H_4NO_5PS$	MW 301.3222
DRE-C15880100	certified neat 10 mg
DRE-XA15880100AC	100 µg/mL in Acetone 1.1 ml



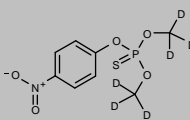
Parathion-methyl

CAS 298-00-0	
$C_8H_{10}NO_5PS$	MW 263.2075
DRE-C15890000	certified neat 100 mg
DRE-L15890000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L15890000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA15890000AL	100 µg/mL in Acetonitrile(*) 1 ml
DRE-XA15890000TO	100 µg/mL in Toluene 1 ml



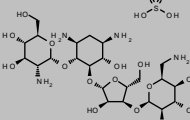
Parathion-methyl D₆ (dimethyl D₆)

CAS 96740-32-8	
$C_8D_6H_4NO_5PS$	MW 269.2444
DRE-XA15890100AC	100 µg/mL in Acetone 1.1 ml



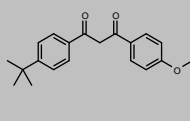
Paromomycin sulfate

CAS 1263-89-4	
$C_{23}H_{45}N_5O_{14} \cdot H_2O_4S$	MW 713.707
DRE-C15893500	certified neat 100 mg



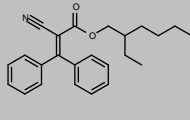
Parsol 1789 (1-[4-(1,1-Dimethylethyl)phenyl]-3-(4-methoxyphenyl)-1,3-propanedion)

CAS 70356-09-1	
$C_{20}H_{22}O_3$	MW 310.3869
DRE-C15894520	certified neat 250 mg



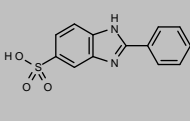
Parsol 340 (2-Ethylhexyl 2-cyano-3,3-diphenylacrylate)

CAS 6197-30-4	
$C_{24}H_{27}NO_2$	MW 361.4767
DRE-C15894510	certified neat 250 mg



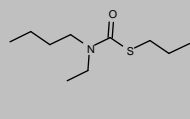
Parsol HS (2-phenyl-1H-benzimidazol-5-sulfonic acid)

CAS 27503-81-7	
$C_{13}H_{10}N_2O_3S$	MW 274.2951
DRE-C15894540	certified neat 250 mg
DRE-L15894540WA	10 µg/mL in Water(*) 10 ml



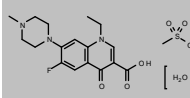
Pebulate

CAS 1114-71-2	
$C_{10}H_{21}NOS$	MW 203.3448
DRE-C15904000	certified neat 100 mg
DRE-L15904000AL	10 µg/mL in Acetonitrile 10 ml



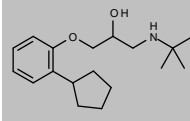
Pefloxacin methane sulfonate dihydrate

CAS 149676-40-4	
$C_{17}H_{29}FN_3O_3 \cdot C_4H_4O_3S \cdot 2H_2O$	MW 465.4936
DRE-C15905000	certified neat 100 mg



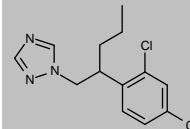
Penbutolol

CAS 38507-48-9	
$C_{18}H_{29}NO_2$	MW 291.4284
DRE-C15908900	certified neat 10 mg



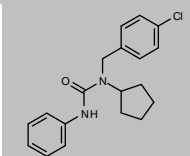
Penconazole

CAS 66246-88-6	
$C_{13}H_{15}Cl_2N_3$	MW 284.1843
DRE-C15910000	certified neat 100 mg
DRE-L15910000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA15910000AL	100 µg/mL in Acetonitrile 1 ml
DRE-XA15910000CY	100 µg/mL in Cyclohexane 1 ml



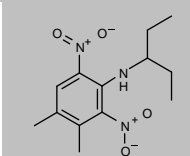
Pencycuron

CAS 66063-05-6	
$C_{19}H_{21}ClN_2O$	MW 328.8358
DRE-C15920000	certified neat 100 mg
DRE-L15920000IO	10 µg/mL in Isooctane 10 ml



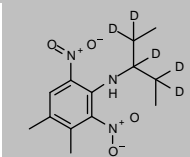
Pendimethalin

CAS 40487-42-1	
$C_{13}H_{19}N_3O_4$	MW 281.3077
DRE-C15930000	certified neat 100 mg
DRE-L15930000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L15930000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA15930000CY	100 µg/mL in Cyclohexane 1 ml



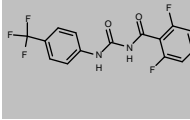
Pendimethalin D₅

CAS 1219803-39-0	
$C_{13}D_5H_{14}N_3O_4$	MW 286.3385
DRE-C15930100	certified neat 10 mg
DRE-XA15930100AC	100 µg/mL in Acetone 1.1 ml



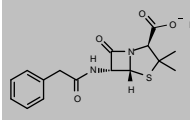
Penfluron

CAS 35367-31-8	
$C_{15}H_9F_5N_2O_2$	MW 344.2362
DRE-C15934000	certified neat 100 mg



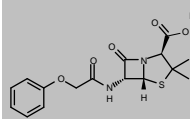
Penicillin G potassium salt

CAS 113-98-4	
$C_{16}H_{17}N_2O_4S \cdot K$	MW 372.4805
DRE-C15935000	certified neat 250 mg



Penicillin V potassium salt

CAS 132-98-9	
$C_{16}H_{17}N_2O_5S \cdot K$	MW 388.4799
DRE-C15935010	certified neat 100 mg

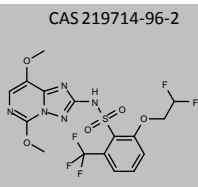


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

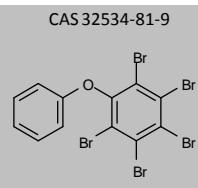
Penoxsulam

CAS 219714-96-2
 $C_{16}H_{14}F_5N_5O_5S$ MW 483.3699
 DRE-C15937000 certified neat 50 mg
 DRE-XA15937000AL 100 µg/mL in Acetonitrile 1 ml



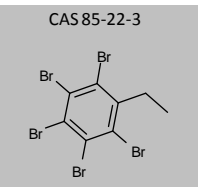
Pentabromodiphenylether, technical

CAS 32534-81-9
 $C_{12}H_5Br_5O$ MW 564.6875
 DRE-L15938500CY 10 µg/mL in Cyclohexane 10 ml
 DRE-C15938500 certified neat 10 mg



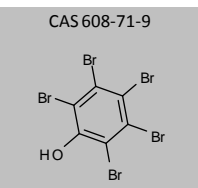
2,3,4,5,6-Pentabromoethylbenzene

CAS 85-22-3
 $C_8H_5Br_5$ MW 500.6453
 DRE-C15938800 certified neat 100 mg



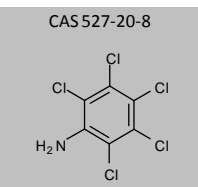
Pentabromophenol

CAS 608-71-9
 C_6HBr_5O MW 488.5915
 DRE-C15939300 certified neat 100 mg



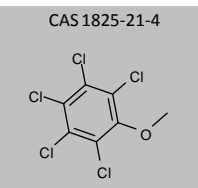
Pentachloroaniline

CAS 527-20-8
 $C_6H_2Cl_5N$ MW 265.3518
 DRE-C15940000 certified neat 100 mg
 DRE-L15940000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA15940000CY 100 µg/mL in Cyclohexane 1 ml



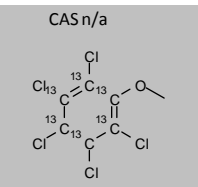
Pentachloroanisole

CAS 1825-21-4
 $C_7H_3Cl_5O$ MW 280.3631
 DRE-C15950000 certified neat 100 mg
 DRE-L15950000CY 10 µg/mL in Cyclohexane 10 ml



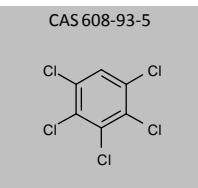
Pentachloroanisole $^{13}C_6$

CAS n/a
 $^{13}C_6C_6H_3Cl_5O$ MW 286.2989
 DRE-XA15950010AC 100 µg/mL in Acetone 1.1 ml



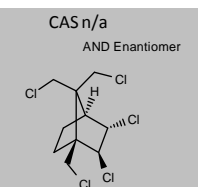
Pentachlorobenzene

CAS 608-93-5
 C_6HCl_5 MW 250.3371
 DRE-C15960000 certified neat 500 mg
 DRE-L15960000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-L15960000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA15960000CY 100 µg/mL in Cyclohexane 1 ml



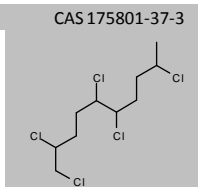
2-exo,3-endo,8,9,10-Pentachlorobornan

CAS n/a
 AND Enantiomer
 $C_{10}H_{13}Cl_5$ MW 310.4752
 DRE-ZA14165080CY ca.1 µg/mL in Cyclohexane 1 ml



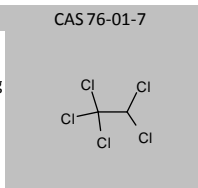
1,2,5,6,9-Pentachlorodecane (CP-3)

CAS 175801-37-3
 $C_{10}H_{17}Cl_5$ MW 314.507
 DRE-LA15963500CY 10 µg/mL in Cyclohexane 1 ml



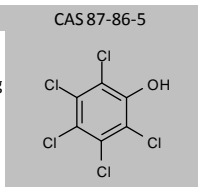
Pentachloroethane

CAS 76-01-7
 C_2HCl_5 MW 202.2943
 DRE-CA15965000 certified neat 250 mg
 DRE-XA15965000ME 100 µg/mL in Methanol 1 ml



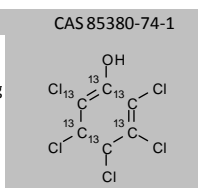
Pentachlorophenol

CAS 87-86-5
 C_6HCl_5O MW 266.3365
 DRE-C15970000 certified neat 100 mg
 DRE-L15970000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-L15970000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-L15970000ME 10 µg/mL in Methanol 10 ml
 DRE-XA15970000ME 100 µg/mL in Methanol 1 ml



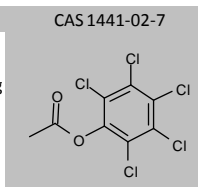
Pentachlorophenol $^{13}C_6$

CAS 85380-74-1
 $^{13}C_6HCl_5O$ MW 272.2723
 DRE-C15970100 certified neat 10 mg
 DRE-XA15970100CY 100 µg/mL in Cyclohexane 1.1 ml



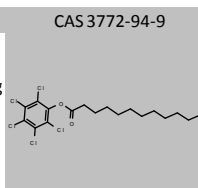
Pentachlorophenol acetate

CAS 1441-02-7
 $C_8H_3Cl_5O_2$ MW 308.3732
 DRE-C15971000 certified neat 100 mg
 DRE-L15971000CY 10 µg/mL in Cyclohexane(*) 10 ml
 DRE-XA15971000CY 100 µg/mL in Cyclohexane 1 ml



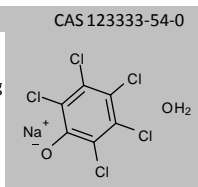
Pentachlorophenol dodecanoate

CAS 3772-94-9
 $C_{18}H_{23}Cl_5O_2$ MW 448.639
 DRE-C15972000 certified neat 10 mg



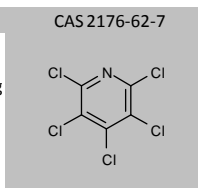
Pentachlorophenol sodium salt hydrate

CAS 123333-54-0
 $C_6Cl_5O \cdot Na \cdot H_2O$ MW 306.3337
 DRE-C15973000 certified neat 250 mg



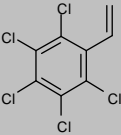
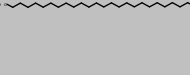
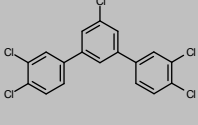
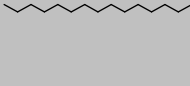
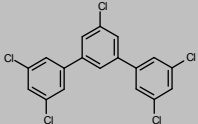
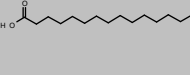
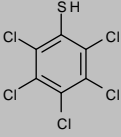
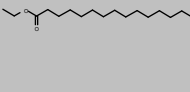
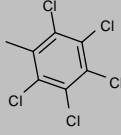
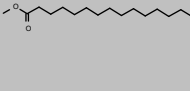
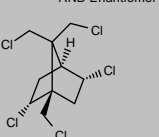
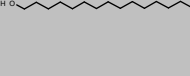
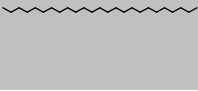
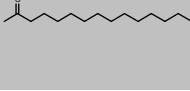
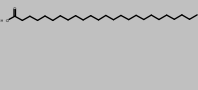
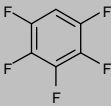
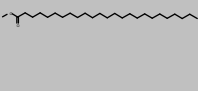
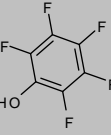
Pentachloropyridine

CAS 2176-62-7
 C_5Cl_5N MW 251.3252
 DRE-C15973100 certified neat 100 mg



(*) - short expiry - for immediate use only

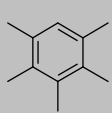
Alphabetical listing of individual standards

2,3,4,5,6-Pentachlorostyrene $C_8 H_3 Cl_5$ MW 276.3744 DRE-LA15973160CY 10 µg/mL in Cyclohexane 1 ml	CAS 14992-81-5 	1-Pentacosanol $C_{25} H_{52} O$ MW 368.6798 DRE-L15973680MB 10 µg/mL in MTBE 10 ml 	
3,3',3'',4,4''-Pentachloro-m-terphenyl $C_{18} H_9 Cl_5$ MW 402.5291 DRE-LA20386443HE 10 µg/mL in n-Hexane 1 ml	CAS n/a 	n-Pentadecane $C_{15} H_{32}$ MW 212.4146 DRE-C15973700 certified neat 1 ml 	
3,3',3'',5,5''-Pentachloro-m-terphenyl $C_{18} H_9 Cl_5$ MW 402.5291 DRE-LA20386553HE 10 µg/mL in n-Hexane 1 ml	CAS n/a 	Pentadecanoic acid (Pentadecylic acid) $C_{15} H_{30} O_2$ MW 242.3975 DRE-C15973740 certified neat 100 mg 	
Pentachlorothiophenol $C_6 H Cl_5 S$ MW 282.4021 DRE-C15973180 certified neat 100 mg	CAS 133-49-3 	Pentadecanoic acid ethyl ester $C_{17} H_{34} O_2$ MW 270.4507 DRE-C15973760 certified neat 100 mg 	
2,3,4,5,6-Pentachlorotoluene $C_7 H_3 Cl_5$ MW 264.3637 DRE-L15973200CY 10 µg/mL in Cyclohexane 10 ml	CAS 877-11-2 	Pentadecanoic acid methyl ester $C_{16} H_{32} O_2$ MW 256.4241 DRE-C15973770 certified neat 100 mg 	
2,5-endo-8,9,10-Pentachlorotricyclen $C_{10} H_{13} Cl_5$ MW 310.4752 DRE-ZA14165100CY ca.1 µg/mL in Cyclohexane 1 ml	CAS n/a AND Enantiomer 	1-Pentadecanol $C_{15} H_{32} O$ MW 228.414 DRE-C15973800 certified neat 250 mg 	
n-Pentacosane $C_{25} H_{52}$ MW 352.6804 DRE-C15973500 certified neat 20 mg	CAS 629-99-2 	2-Pentadecanone $C_{15} H_{30} O$ MW 226.3981 DRE-C15973802 certified neat 100 mg 	
Pentacosanoic acid $C_{25} H_{50} O_2$ MW 382.6633 DRE-C15973630 certified neat 100 mg	CAS 506-38-7 	Pentafluorobenzene $C_6 H F_5$ MW 168.0641 DRE-C15974000 certified neat 100 mg DRE-CA15974000 certified neat 100 mg DRE-YA15974000ME 2000 µg/mL in Methanol 1 ml	CAS 363-72-4 
Pentacosanoic acid-methyl ester $C_{26} H_{52} O_2$ MW 396.6899 DRE-L15973660CY 10 µg/mL in Cyclohexane 10 ml DRE-C15973660 certified neat 20 mg	CAS 55373-89-2 	Pentafluorophenol $C_6 H F_5 O$ MW 184.0635 DRE-C15974300 certified neat 500 mg DRE-YA15974300MB 2000 µg/mL in MTBE 1 ml	CAS 771-61-9 

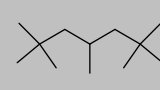
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

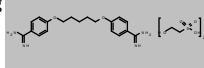
Pentamethylbenzene CAS 700-12-9
 $C_{11}H_{16}$ MW 148.2447
 DRE-C1597500 certified neat 500 mg



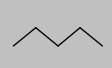
2,2,4,6,6-Pentamethylheptane CAS 13475-82-6
 $C_{12}H_{26}$ MW 170.3348
 DRE-CA15975500 certified neat 100 mg



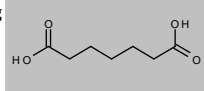
Pentamidine isethionate salt CAS 140-64-7
 $C_{19}H_{24}N_4O_2 \cdot 2 C_2H_6O_4S$ MW 592.6827
 DRE-C15976500 certified neat 100 mg



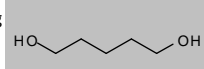
n-Pentane CAS 109-66-0
 C_5H_{12} MW 72.1488
 DRE-CA15977500 certified neat 5 ml



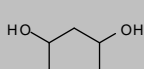
1,5-Pentanedicarboxylic acid CAS 111-16-0
 $C_7H_{12}O_4$ MW 160.1678
 DRE-C15977600 certified neat 250 mg



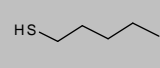
1,5-Pentanediol CAS 111-29-5
 $C_5H_{12}O_2$ MW 104.1476
 DRE-C15977700 certified neat 250 mg



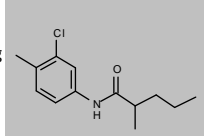
2,4-Pentanediol CAS 625-69-4
 $C_5H_{12}O_2$ MW 104.1476
 DRE-C15977800 certified neat 250 mg



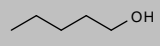
1-Pentanethiol CAS 110-66-7
 $C_5H_{12}S$ MW 104.2138
 DRE-C15978100 certified neat 250 mg



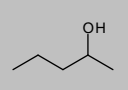
Pentanochlor CAS 2307-68-8
 $C_{13}H_{18}ClNO$ MW 239.7411
 DRE-C15980000 certified neat 25 mg



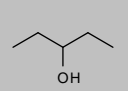
1-Pentanol CAS 71-41-0
 $C_5H_{12}O$ MW 88.1482
 DRE-C15981100 certified neat 5 ml



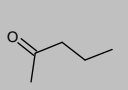
2-Pentanol CAS 6032-29-7
 $C_5H_{12}O$ MW 88.1482
 DRE-C15981200 certified neat 5 ml



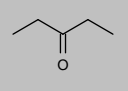
3-Pentanol CAS 584-02-1
 $C_5H_{12}O$ MW 88.1482
 DRE-C15981300 certified neat 5 ml



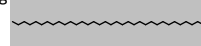
2-Pentanone CAS 107-87-9
 $C_5H_{10}O$ MW 86.1323
 DRE-C15981500 certified neat 1 ml



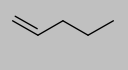
3-Pentanone CAS 96-22-0
 $C_5H_{10}O$ MW 86.1323
 DRE-C15981600 certified neat 1 ml



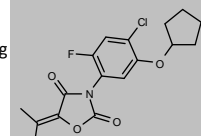
n-Pentatriacontane CAS 630-07-9
 $C_{35}H_{72}$ MW 492.9462
 DRE-C15981700 certified neat 20 mg



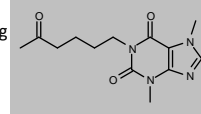
1-Pentene CAS 109-67-1
 C_5H_{10} MW 70.1329
 DRE-CA15981750 certified neat 1 ml



Pentoxazone CAS 110956-75-7
 $C_{17}H_{17}ClFN_2O_4$ MW 353.7726
 DRE-C15981770 certified neat 10 mg



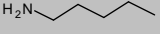
Pentoxifylline CAS 6493-05-6
 $C_{13}H_{18}N_4O_3$ MW 278.307
 DRE-C15981800 certified neat 100 mg



Alphabetical listing of individual standards

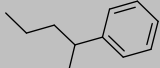
1-Pentylamine CAS 110-58-7

$C_5 H_{13} N$	MW	87.1634
DRE-C15982000	certified neat	250 mg



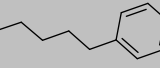
sec-Pentylbenzene (sec-Amylbenzene) CAS 2719-52-0

$C_{11} H_{16}$	MW	148.2447
DRE-C15983200	certified neat	250 mg



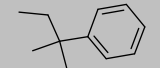
n-Pentylbenzene (n-Amylbenzene) CAS 538-68-1

$C_{11} H_{16}$	MW	148.2447
DRE-C15983100	certified neat	250 mg



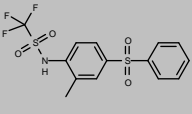
tert-Pentylbenzene (tert-Amylbenzene) CAS 2049-95-8

$C_{11} H_{16}$	MW	148.2447
DRE-C15983300	certified neat	250 mg




Perfluidone CAS 37924-13-3

$C_{14} H_{12} F_3 N O_4 S_2$	MW	379.3746
DRE-LA15985000AC	10 µg/mL in Acetone(*)	1 ml



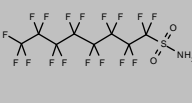
Perfluorooctane CAS 307-34-6

$C_8 F_{18}$	MW	438.0568
DRE-XA15987100ME	100 µg/mL in Methanol	1 ml




Perfluorooctane sulfonamide PFOSA CAS 754-91-6

$C_8 H_2 F_{17} N O_2 S$	MW	499.1448
DRE-C15987110	certified neat	100 mg




Perfluorooctane sulfonic acid CAS 1763-23-1

$C_8 H F_{17} O_3 S$	MW	500.1295
DRE-XA15987120ME	100 µg/mL in Methanol	1 ml



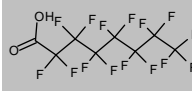
Perfluorooctane sulfonyl fluoride CAS 307-35-7

$C_8 F_{18} O_2 S$	MW	502.1206
DRE-C15987130	certified neat	100 mg




Perfluorooctanoic acid CAS 335-67-1

$C_8 H F_{15} O_2$	MW	414.0683
DRE-C15987150	certified neat	100 mg
DRE-XA15987150ME	100 µg/mL in Methanol	1 ml




Perfluorooctanoic acid ammonium salt PFOA POAA CAS 3825-26-1

$C_8 H F_{15} O_2 \cdot H_3 N$	MW	431.0989
DRE-C15987152	certified neat	100 mg



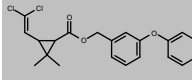
Perfluorotributylamine CAS 311-89-7

$C_{12} F_{27} N$	MW	671.0919
DRE-C15987500	certified neat	100 mg



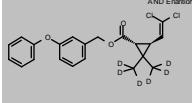
Permethrin CAS 52645-53-1

$C_{21} H_{20} Cl_2 O_3$	MW	391.2877
DRE-C15990000	certified neat	250 mg
DRE-L15990000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA15990000CY	100 µg/mL in Cyclohexane	1 ml



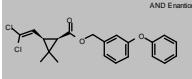
trans-Permethrin D₆ (dimethyl D₆) CAS 82523-59-9

$C_{21} D_6 H_{14} Cl_2 O_3$	MW	397.3247
DRE-XA15990201AC	100 µg/mL in Acetone	1.1 ml



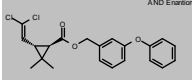
cis-Permethrin CAS 61949-76-6

$C_{21} H_{20} Cl_2 O_3$	MW	391.2877
DRE-C15990100	certified neat	10 mg
DRE-L15990100AL	10 µg/mL in Acetonitrile	10 ml
DRE-L15990100CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA15990100AL	100 µg/mL in Acetonitrile	1 ml
DRE-XA15990100CY	100 µg/mL in Cyclohexane	1 ml



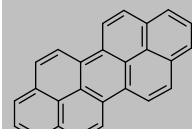
trans-Permethrin CAS 61949-77-7

$C_{21} H_{20} Cl_2 O_3$	MW	391.2877
DRE-C15990200	certified neat	10 mg
DRE-L15990200AL	10 µg/mL in Acetonitrile	10 ml
DRE-L15990200CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA15990200CY	100 µg/mL in Cyclohexane	1 ml



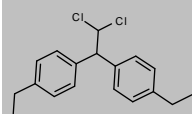
Peropyrene CAS 188-96-5

$C_{26} H_{14}$	MW	326.3894
DRE-E15995000	neat	10 mg



Perthane CAS 72-56-0

$C_{18} H_{20} Cl_2$	MW	307.2574
DRE-C16000000	certified neat	100 mg
DRE-L16000000CY	10 µg/mL in Cyclohexane	10 ml



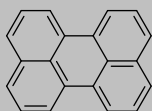
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Perylene

C ₂₀ H ₁₂		MW	252.3093
DRE-C20915000	certified neat	10 mg	
DRE-L20915000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L20915000CY	10 µg/mL in Cyclohexane	10 ml	

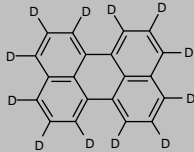
CAS 198-55-0



Perylene D₁₂

C ₂₀ D ₁₂		MW	264.3832
DRE-C20915100	certified neat	100 mg	
DRE-L20915100CY	10 µg/mL in Cyclohexane	10 ml	
DRE-YA20915100TO	2000 µg/mL in Toluene	1 ml	

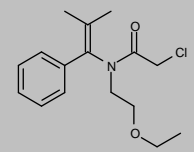
CAS 1520-96-3



Pethoxamid

C ₁₆ H ₂₂ Cl N O ₂		MW	295.8044
DRE-C16000500	certified neat	100 mg	

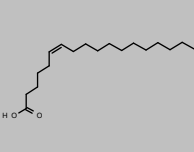
CAS 106700-29-2



Petroselinic acid

C ₁₈ H ₃₄ O ₂		MW	282.4614
DRE-L16001000CY	10 µg/mL in Cyclohexane	10 ml	

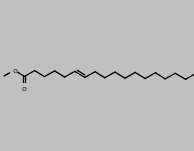
CAS 593-39-5



Petroselinic acid methyl ester

C ₁₉ H ₃₆ O ₂		MW	296.4879
DRE-C16001060	certified neat	10 mg	
DRE-L16001060CY	10 µg/mL in Cyclohexane	10 ml	
DRE-CA16001060	certified neat	10 mg	

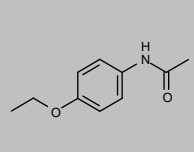
CAS 2777-58-4



Phenacetin

C ₁₀ H ₁₃ N O ₂		MW	179.2157
DRE-C16003000	certified neat	250 mg	

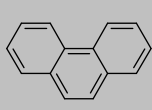
CAS 62-44-2



Phenanthrene

C ₁₄ H ₁₀		MW	178.2292
DRE-C20920000	certified neat	50 mg	
DRE-L20920000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L20920000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA20920000AL	100 µg/mL in Acetonitrile	1 ml	

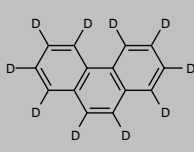
CAS 85-01-8



Phenanthrene D₁₀

C ₁₄ D ₁₀		MW	188.2908
DRE-C20920100	certified neat	100 mg	
DRE-L20920100AC	10 µg/mL in Acetone	10 ml	
DRE-L20920100CY	10 µg/mL in Cyclohexane	10 ml	
DRE-YA20920100MB	2000 µg/mL in MTBE	1 ml	

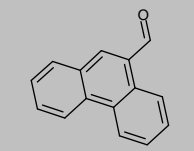
CAS 1517-22-2



Phenanthrene-9-aldehyde

C ₁₅ H ₁₀ O		MW	206.2393
DRE-C16003060	certified neat	500 mg	

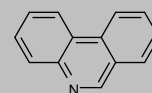
CAS 4707-71-5



Phenanthridine

C ₁₃ H ₉ N		MW	179.2173
DRE-C20920500	certified neat	10 mg	

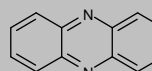
CAS 229-87-8



Phenazine

C ₁₂ H ₈ N ₂		MW	180.2053
DRE-C20921500	certified neat	25 mg	

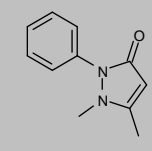
CAS 92-82-0



Phenazone

C ₁₁ H ₁₂ N ₂ O		MW	188.2258
DRE-C16003100	certified neat	250 mg	

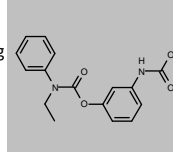
CAS 60-80-0



Phenisopham

C ₁₉ H ₂₂ N ₂ O ₄		MW	342.389
DRE-C16005000	certified neat	250 mg	

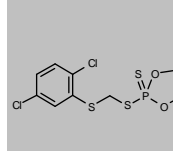
CAS 57375-63-0



Phenkapton

C ₁₁ H ₁₅ Cl ₂ O ₂ P S ₃		MW	377.3104
DRE-LA16010000CY	10 µg/mL in Cyclohexane	1 ml	
DRE-L16010000CY	10 µg/mL in Cyclohexane	10 ml	

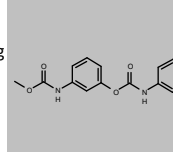
CAS 2275-14-1



Phenmedipham

C ₁₆ H ₁₆ N ₂ O ₄		MW	300.3092
DRE-C16020000	certified neat	100 mg	

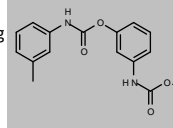
CAS 13684-63-4



Phenmedipham D₃

C ₁₆ D ₃ H ₁₃ N ₂ O ₄		MW	303.3277
DRE-C16020100	certified neat	5 mg	

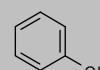
CAS n/a



Phenol

C ₆ H ₆ O		MW	94.1112
DRE-CA16025000	certified neat	1 g	
DRE-L16025000ME	10 µg/mL in Methanol	10 ml	
DRE-XA16025000ME	100 µg/mL in Methanol	1 ml	

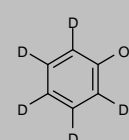
CAS 108-95-2



Phenol D₅

C ₆ D ₅ H O		MW	99.142
DRE-C16025100	certified neat	1 g	
DRE-XA16025100AC	100 µg/mL in Acetone	1.1 ml	
DRE-XA16025100ME	100 µg/mL in Methanol	1.1 ml	

CAS 4165-62-2

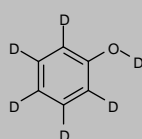


Alphabetical listing of individual standards

Phenol D₆

C ₆ D ₆ O		MW	100.1482
DRE-C16025200	certified neat		1 g
DRE-YA16025200MB	2000 µg/mL in MTBE		1 ml

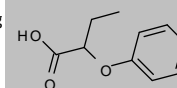
CAS 13127-88-3



2-Phenoxybutyric acid

C ₁₀ H ₁₂ O ₃		MW	180.2005
DRE-C16045330	certified neat		100 mg

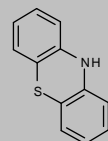
CAS 13794-14-4



Phenthiazine

C ₁₂ H ₉ N S		MW	199.2716
DRE-C16030000	certified neat		250 mg

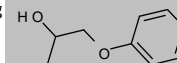
CAS 92-84-2



1-Phenoxy-2-propanol

C ₉ H ₁₂ O ₂		MW	152.1904
DRE-C16045600	certified neat		250 mg

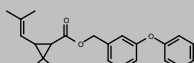
CAS 770-35-4



Phenothrin

C ₂₃ H ₂₆ O ₃		MW	350.4507
DRE-C16040000	certified neat		100 mg
DRE-L16040000IO	10 µg/mL in Isooctane		10 ml

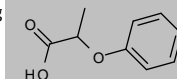
CAS 26002-80-2



2-Phenoxypropionic acid

C ₉ H ₁₀ O ₃		MW	166.1739
DRE-C16045800	certified neat		500 mg

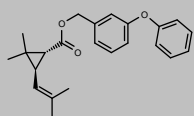
CAS 940-31-8



D-trans-Phenothrin

C ₂₃ H ₂₆ O ₃		MW	350.4507
DRE-C16041000	certified neat		100 mg

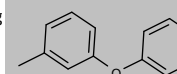
CAS 26046-85-5



3-Phenoxytoluene

C ₁₃ H ₁₂ O		MW	184.2338
DRE-C16046000	certified neat		250 mg

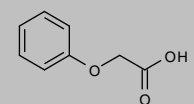
CAS 3586-14-9



Phenoxyacetic acid

C ₈ H ₈ O ₃		MW	152.1473
DRE-C16045000	certified neat		250 mg

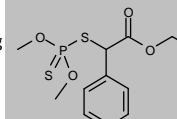
CAS 122-59-8



Penthoate

C ₁₂ H ₁₇ O ₄ P S ₂		MW	320.3647
DRE-C16050000	certified neat		100 mg
DRE-L16050000IO	10 µg/mL in Isooctane		10 ml
DRE-XA16050000IO	100 µg/mL in Isooctane		1 ml

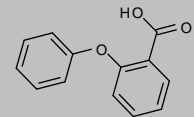
CAS 2597-03-7



2-Phenoxybenzoic acid

C ₁₃ H ₁₀ O ₃		MW	214.2167
DRE-C16045100	certified neat		100 mg

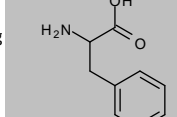
CAS 2243-42-7



DL-Phenylalanine

C ₉ H ₁₁ N O ₂		MW	165.1891
DRE-C16055000	certified neat		100 mg

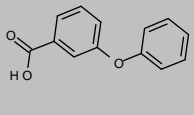
CAS 150-30-1



3-Phenoxybenzoic acid

C ₁₃ H ₁₀ O ₃		MW	214.2167
DRE-C16045200	certified neat		100 mg

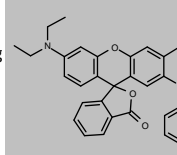
CAS 3739-38-6



2-Phenylamino-3-methyl-6-diethylaminofluoran

C ₃₁ H ₂₈ N ₂ O ₃		MW	476.5656
DRE-C16055500	certified neat		100 mg

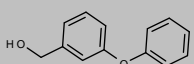
CAS 29512-49-0



3-Phenoxybenzyl alcohol

C ₁₃ H ₁₂ O ₂		MW	200.2332
DRE-C16045300	certified neat		100 mg

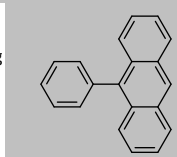
CAS 13826-35-2



9-Phenylanthracene

C ₂₀ H ₁₄		MW	254.3252
DRE-C20922500	certified neat		25 mg

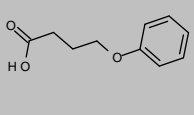
CAS 602-55-1



4-Phenoxybutyric acid

C ₁₀ H ₁₂ O ₃		MW	180.2005
DRE-C16045340	certified neat		100 mg

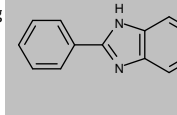
CAS 6303-58-8



2-Phenylbenzimidazole

C ₁₃ H ₁₀ N ₂		MW	194.2319
DRE-C16055900	certified neat		250 mg

CAS 716-79-0

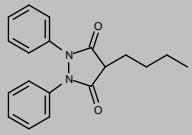


Alphabetical listing of individual standards

Phenylbutazone CAS 50-33-9

C₁₉ H₂₀ N₂ O₂ MW 308.3743

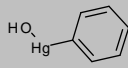
DRE-C16056500 certified neat 100 mg



Phenyl mercury hydroxide CAS 100-57-2

C₆ H₆ Hg O MW 294.7012

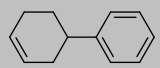
DRE-C16065500 certified neat 100 mg



4-Phenyl-1-cyclohexene CAS 4994-16-5

C₁₂ H₁₄ MW 158.2396

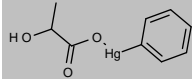
DRE-XA16057000CY 100 µg/mL in Cyclohexane 1 ml



Phenyl mercury lactate CAS 122-64-5

C₉ H₁₀ Hg O₃ MW 366.7639

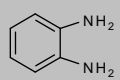
DRE-C16065700 certified neat 100 mg



1,2-Phenylenediamine CAS 95-54-5

C₆ H₈ N₂ MW 108.1411

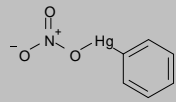
DRE-CA16057800 certified neat 100 mg



Phenylmercury-nitrate CAS 55-68-5

C₆ H₅ Hg N O₃ MW 339.6988

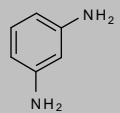
DRE-C16066000 certified neat 100 mg



1,3-Phenylenediamine CAS 108-45-2

C₆ H₈ N₂ MW 108.1411

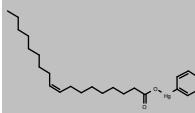
DRE-CA16057900 certified neat(*) 100 mg



Phenyl mercury oleate CAS 104-60-9

C₂₄ H₃₈ Hg O₂ MW 559.1473

DRE-C16066500 certified neat 100 mg

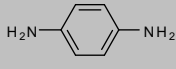


1,4-Phenylenediamine (1,4-Diaminobenzene) CAS 106-50-3

C₆ H₈ N₂ MW 108.1411

DRE-C16058000 certified neat 100 mg

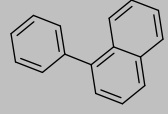
DRE-YA16058000AL 2000 µg/mL in Acetonitrile(*) 1 ml



1-Phenylnaphthalene CAS 605-02-7

C₁₆ H₁₂ MW 204.2665

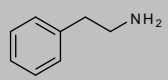
DRE-L20923000AL 10 µg/mL in Acetonitrile 10 ml



2-Phenylethylamine CAS 64-04-0

C₈ H₁₁ N MW 121.1796

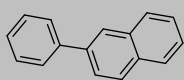
DRE-CA16058500 certified neat 1 ml



2-Phenylnaphthalene CAS 612-94-2

C₁₆ H₁₂ MW 204.2665

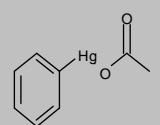
DRE-L20923100CY 10 µg/mL in Cyclohexane 10 ml



Phenyl-mercury-acetate CAS 62-38-4

C₈ H₈ Hg O₂ MW 336.7379

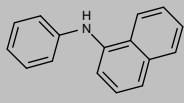
DRE-C16060000 certified neat 250 mg



N-Phenyl-1-naphthylamine CAS 90-30-2

C₁₆ H₁₃ N MW 219.2811

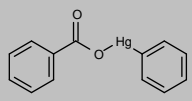
DRE-L20987500CY 10 µg/mL in Cyclohexane 10 ml



Phenyl mercury benzoate CAS 94-43-9

C₁₃ H₁₀ Hg O₂ MW 398.8073

DRE-C16062000 certified neat 100 mg



2-Phenylphenol CAS 90-43-7

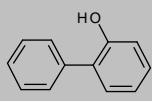
C₁₂ H₁₀ O MW 170.2072

DRE-C16070000 certified neat 250 mg

DRE-L16070000AL 10 µg/mL in Acetonitrile 10 ml

DRE-L16070000CY 10 µg/mL in Cyclohexane 10 ml

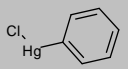
DRE-XA16070000AC 100 µg/mL in Acetone 1 ml



Phenyl-mercury-chloride CAS 100-56-1

C₆ H₅ Cl Hg MW 313.1469

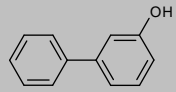
DRE-C16065000 certified neat 250 mg



3-Phenylphenol CAS 580-51-8

C₁₂ H₁₀ O MW 170.2072

DRE-C16070100 certified neat 100 mg



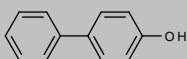
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

4-Phenylphenol

C₁₂ H₁₀ O MW 170.2072
DRE-C16070200 certified neat 250 mg

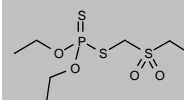
CAS 92-69-3



Phorate-sulfone

C₇ H₁₇ O₄ P S₃ MW 292.3762
DRE-L16088000CY 10 µg/mL in Cyclohexane 10 ml
DRE-C16088000 certified neat 100 mg

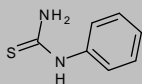
CAS 2588-04-7



N-Phenylthiourea

C₇ H₈ N₂ S MW 152.2168
DRE-C16075000 certified neat 250 mg

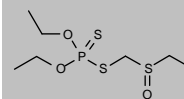
CAS 103-85-5



Phorate-sulfoxide

C₇ H₁₇ O₃ P S₃ MW 276.3768
DRE-CA16089000 certified neat 100 mg
DRE-L16089000CY 10 µg/mL in Cyclohexane 10 ml

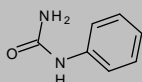
CAS 2588-03-6



N-Phenylurea

C₇ H₈ N₂ O MW 136.1512
DRE-C16076000 certified neat 250 mg

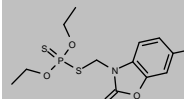
CAS 64-10-8



Phosalone

C₁₂ H₁₅ Cl N O₄ P S₂ MW 367.8086
DRE-C16100000 certified neat 100 mg
DRE-L16100000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L16100000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA16100000CY 100 µg/mL in Cyclohexane 1 ml

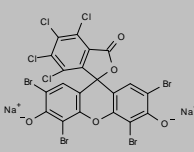
CAS 2310-17-0



Phloxine B

C₂₀ H₂ Br₄ Cl₄ O₅ · 2 Na MW 829.6344
DRE-C16078000 certified neat 100 mg

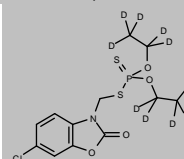
CAS 18472-87-2



Phosalone D₁₀ (di-ethyl D₅)

C₁₂ D₁₀ H₅ Cl N O₄ P S₂ MW 377.8702
DRE-XA16100100AC 100 µg/mL in Acetone 1.1 ml

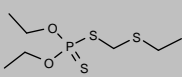
CAS n/a



Phorate

C₇ H₁₇ O₂ P S₃ MW 260.3774
DRE-C16080000 certified neat - no shipment by air 100 mg
DRE-L16080000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA16080000CY 100 µg/mL in Cyclohexane 1 ml

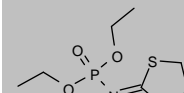
CAS 298-02-2



Phosfolan

C₇ H₁₄ N O₃ P S₂ MW 255.2947
DRE-C16110000 certified neat 100 mg
DRE-XA16110000CY 100 µg/mL in Cyclohexane 1 ml

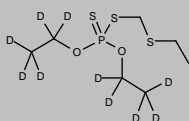
CAS 947-02-4



Phorate D₁₀

C₇ D₁₀ H₇ O₂ P S₃ MW 270.439
DRE-XA16080100AC 100 µg/mL in Acetone 1.1 ml

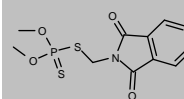
CAS 1219805-45-4



Phosmet

C₁₁ H₁₂ N O₄ P S₂ MW 317.321
DRE-C16120000 certified neat 100 mg
DRE-L16120000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L16120000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA16120000CY 100 µg/mL in Cyclohexane 1 ml

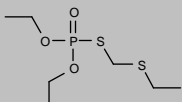
CAS 732-11-6



Phorate-oxon

C₇ H₁₇ O₃ P S₂ MW 244.3118
DRE-LA16085000CY 10 µg/mL in Cyclohexane 1 ml
DRE-XA16085000CY 100 µg/mL in Cyclohexane 1 ml

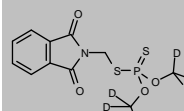
CAS 2600-69-3



Phosmet D₆

C₁₁ D₆ H₆ N O₄ P S₂ MW 323.358
DRE-XA16120100AC 100 µg/mL in Acetone 1.1 ml

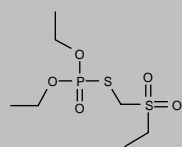
CAS n/a



Phorate-oxon-sulfone

C₇ H₁₇ O₅ P S₂ MW 276.3106
DRE-XA16085500CY 100 µg/mL in Cyclohexane 1 ml

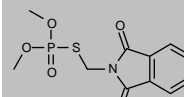
CAS 2588-06-9



Phosmet-oxon

C₁₁ H₁₂ N O₅ P S MW 301.2554
DRE-XA16125000IO 100 µg/mL in Isooctane 1 ml
DRE-L16125000IO 10 µg/mL in Isooctane 10 ml

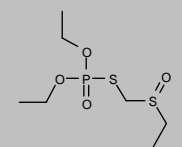
CAS 3735-33-9



Phorate-oxon-sulfoxide

C₇ H₁₇ O₄ P S₂ MW 260.3112
DRE-XA16086000CY 100 µg/mL in Cyclohexane 1 ml

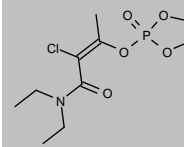
CAS 2588-05-8



Phosphamidon

C₁₀ H₁₉ Cl N O₅ P MW 299.6883
DRE-C16140000 certified neat 100 mg
DRE-L16140000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA16140000CY 100 µg/mL in Cyclohexane 1 ml

CAS 13171-21-6




Alphabetical listing of individual standards

Phosphonic acid CAS 13598-36-2

$\text{H}_3\text{O}_3\text{P}$ MW 81.9958

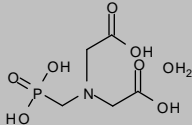
DRE-C16144000 certified neat(*) 250 mg



N-(Phosphonomethyl)iminodiacetic acid monohydrate CAS 5994-61-6

$\text{C}_5\text{H}_{10}\text{N O}_7\text{P} \cdot \text{H}_2\text{O}$ MW 245.1244

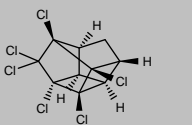
DRE-C16145000 certified neat 250 mg



Photochloridene CAS 33323-93-2 AND Enantiomer

$\text{C}_{10}\text{H}_6\text{Cl}_6$ MW 338.8726

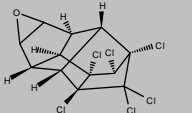
DRE-ZA16147000CY 1 µg/mL in Cyclohexane 1 ml



Photodieldrin CAS 13366-73-9 AND Enantiomer

$\text{C}_{12}\text{H}_8\text{Cl}_6\text{O}$ MW 380.9093

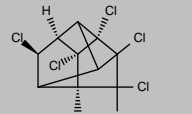
DRE-ZA16147300CY 1 µg/mL in Cyclohexane 1 ml



Photoheptachlor CAS 33442-83-0 AND Enantiomer

$\text{C}_{10}\text{H}_5\text{Cl}_7$ MW 373.3177

DRE-ZA16147600CY 1 µg/mL in Cyclohexane 1 ml



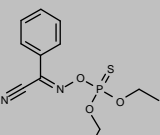
Phoxim CAS 14816-18-3

$\text{C}_{12}\text{H}_{15}\text{N}_2\text{O}_3\text{P S}$ MW 298.2979

DRE-C16150000 certified neat 100 mg

DRE-L16150000CY 10 µg/mL in Cyclohexane 10 ml

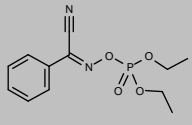
DRE-XA16150000CY 100 µg/mL in Cyclohexane 1 ml



Phoxim-oxon CAS 14816-17-2

$\text{C}_{12}\text{H}_{15}\text{N}_2\text{O}_4\text{P}$ MW 282.2323

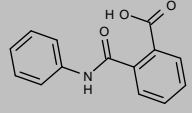
DRE-XA16155000AL 100 µg/mL in Acetonitrile 1 ml



Phthalanilic acid CAS 4727-29-1

$\text{C}_{14}\text{H}_{11}\text{N O}_3$ MW 241.242

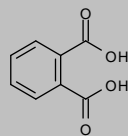
DRE-C16165500 certified neat 100 mg



Phthalic acid CAS 88-99-3

$\text{C}_8\text{H}_6\text{O}_4$ MW 166.1308

DRE-C16167500 certified neat 250 mg

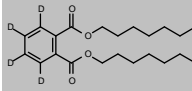


Phthalic acid, bis-n-heptyl ester D₄ (3,4,5,6 D₄) CAS 358731-41-6

$\text{C}_{22}\text{D}_4\text{H}_{30}\text{O}_4$ MW 366.5276

DRE-C16173101 certified neat 10 mg

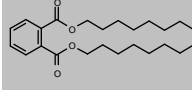
DRE-LA16173101CY 10 µg/mL in Cyclohexane 1 ml



Phthalic acid, bis-n-octyl ester CAS 117-84-0

$\text{C}_{24}\text{H}_{38}\text{O}_4$ MW 390.5561

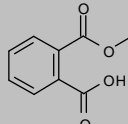
DRE-C16175000 certified neat 250 mg



Phthalic acid, mono-methyl ester CAS 4376-18-5

$\text{C}_9\text{H}_8\text{O}_4$ MW 180.1574

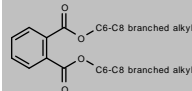
DRE-C16179000 certified neat 250 mg



Phthalic acid, bis-C6-C8-branched alkyl esters C7-rich CAS n/a

$\text{C}_8\text{H}_4\text{O}_4\text{R}_2$ MW 164.115

DRE-C16171830 certified neat 100 mg

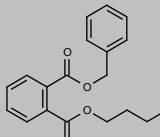


Phthalic acid, benzylbutyl ester CAS 85-68-7

$\text{C}_{19}\text{H}_{20}\text{O}_4$ MW 312.3597

DRE-C16168000 certified neat 250 mg

DRE-YA16168000ME 1000 µg/mL in Methanol 1 ml

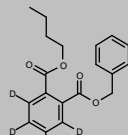


Phthalic acid, benzylbutyl ester (3,4,5,6) D₄ CAS 93951-88-3

$\text{C}_{19}\text{D}_4\text{H}_{16}\text{O}_4$ MW 316.3843

DRE-C16168010 certified neat 10 mg

DRE-XA16168010CY 100 µg/mL in Cyclohexane 1 ml



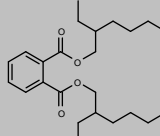
Phthalic acid, bis-2-ethylhexyl ester CAS 117-81-7

$\text{C}_{24}\text{H}_{38}\text{O}_4$ MW 390.5561

DRE-C16173000 certified neat 500 mg

DRE-CR16173000 CRM 100 mg

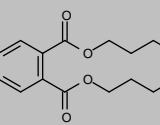
DRE-L16173000CY 10 µg/mL in Cyclohexane 10 ml



Phthalic acid, bis-butyl ester CAS 84-74-2

$\text{C}_{16}\text{H}_{22}\text{O}_4$ MW 278.3435

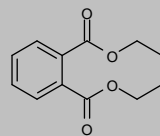
DRE-C16171000 certified neat 500 mg



Phthalic acid, bis-ethyl ester CAS 84-66-2

$\text{C}_{12}\text{H}_{14}\text{O}_4$ MW 222.2372

DRE-C16172000 certified neat 500 mg



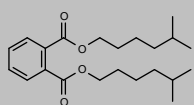
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Phthalic acid, bis-iso-heptyl ester

C₂₂ H₃₄ O₄ MW 362.503
DRE-C16173570 certified neat 100 mg

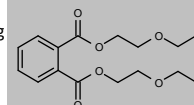
CAS 41451-28-9



Phthalic acid, bis-2-ethoxyethyl ester

C₁₆ H₂₂ O₆ MW 310.3423
DRE-C16171900 certified neat 100 mg

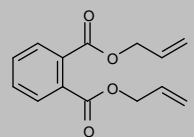
CAS 605-54-9



Phthalic acid, bis-allyl ester

C₁₄ H₁₄ O₄ MW 246.2586
DRE-C16169000 certified neat 250 mg

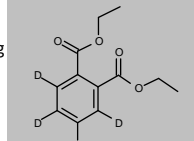
CAS 131-17-9



Phthalic acid, bis-ethyl ester D₄

C₁₂ D₄ H₁₀ O₄ MW 226.2618
DRE-C16172010 certified neat 10 mg

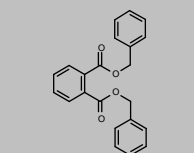
CAS 93952-12-6



Phthalic acid, bis-benzylester

C₂₂ H₁₈ O₄ MW 346.3759
DRE-C16170000 certified neat 100 mg

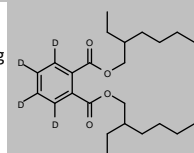
CAS 523-31-9



Phthalic acid, bis-2-ethylhexyl ester D₄

C₂₄ D₄ H₃₄ O₄ MW 394.5808
DRE-C16173010 certified neat 25 mg
DRE-XA16173010CY 100 µg/mL in Cyclohexane 1 ml

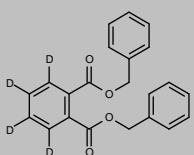
CAS 93951-87-2



Phthalic acid, bis-benzyl ester D₄

C₂₂ D₄ H₁₄ O₄ MW 350.4006
DRE-C16170010 certified neat 10 mg

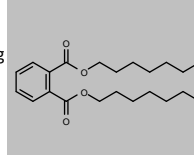
CAS 1015854-62-2



Phthalic acid, bis-n-heptyl ester

C₂₂ H₃₄ O₄ MW 362.503
DRE-C16173100 certified neat 100 mg

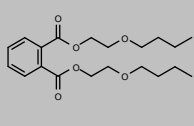
CAS 3648-21-3



Phthalic acid, bis-butoxyethyl ester

C₂₀ H₃₀ O₆ MW 366.4486
DRE-C16170500 certified neat 100 mg

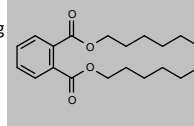
CAS 117-83-9



Phthalic acid, bis-hexyl ester

C₂₀ H₃₀ O₄ MW 334.4498
DRE-C16173200 certified neat 100 mg
DRE-L16173200CY 10 µg/mL in Cyclohexane 10 ml

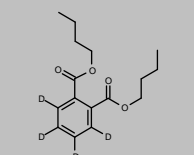
CAS 84-75-3



Phthalic acid, bis-butyl ester D₄

C₁₆ D₄ H₁₈ O₄ MW 282.3681
DRE-C16171010 certified neat 10 mg

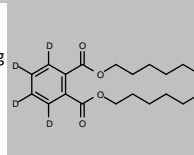
CAS 93952-11-5



Phthalic acid, bis-hexyl ester D₄

C₂₀ D₄ H₂₆ O₄ MW 338.4744
DRE-C16173210 certified neat 10 mg

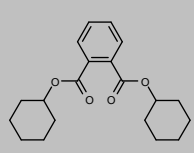
CAS 1015854-55-3



Phthalic acid, bis-cyclohexyl ester

C₂₀ H₂₆ O₄ MW 330.418
DRE-C16171500 certified neat 250 mg

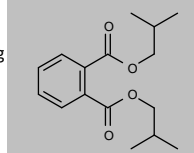
CAS 84-61-7



Phthalic acid, bis-iso-butyl ester

C₁₆ H₂₂ O₄ MW 278.3435
DRE-C16173500 certified neat 250 mg
DRE-L16173500CY 10 µg/mL in Cyclohexane 10 ml

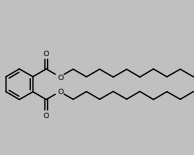
CAS 84-69-5



Phthalic acid, bis-n-decyl ester

C₂₈ H₄₆ O₄ MW 446.6624
DRE-C16171810 certified neat 250 mg

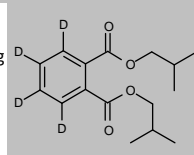
CAS 84-77-5



Phthalic acid, bis-iso-butyl ester D₄

C₁₆ D₄ H₁₈ O₄ MW 282.3681
DRE-C16173510 certified neat 10 mg

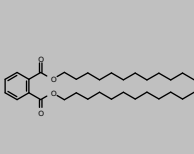
CAS 358730-88-8



Phthalic acid, bis-dodecyl ester

C₃₂ H₅₄ O₄ MW 502.7688
DRE-C16171850 certified neat 250 mg

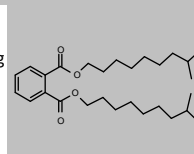
CAS 2432-90-8



Phthalic acid, bis-isodecyl ester

C₂₈ H₄₆ O₄ MW 446.6624
DRE-C16173550 certified neat 100 mg
DRE-L16173550CY 10 µg/mL in Cyclohexane 10 ml

CAS 26761-40-0

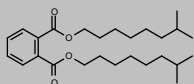


Alphabetical listing of individual standards

Phthalic acid, bis-isononyl ester

C₂₆ H₄₂ O₄ MW 418.6093
 DRE-C16173600 certified neat 250 mg
 DRE-L16173600CY 10 µg/mL in Cyclohexane 10 ml

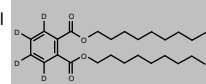
CAS 28553-12-0



Phthalic acid, bis-n-nonyl ester D₄

C₂₆ D₄ H₃₈ O₄ MW 422.6339
 DRE-XA16174810CY 100 µg/mL in Cyclohexane 1 ml

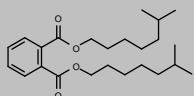
CAS 1202865-43-7



Phthalic acid, bis-iso-octyl ester (technical)

C₂₄ H₃₈ O₄ MW 390.5561
 DRE-C16173650 certified neat 250 mg

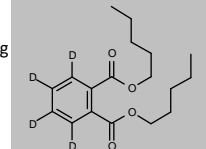
CAS 27554-26-3



Phthalic acid, bis-n-pentyl ester D₄

C₁₈ D₄ H₂₂ O₄ MW 310.4213
 DRE-C16175510 certified neat 10 mg

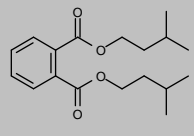
CAS 358730-89-9



Phthalic acid, bis-iso-pentyl ester

C₁₈ H₂₆ O₄ MW 306.3966
 DRE-C16173680 certified neat 10 mg

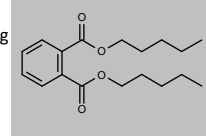
CAS 605-50-5



Phthalic acid, bis-n-pentyl ester

C₁₈ H₂₆ O₄ MW 306.3966
 DRE-C16175500 certified neat 250 mg

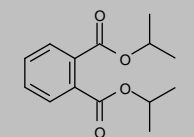
CAS 131-18-0



Phthalic acid, bis-isopropylester

C₁₄ H₁₈ O₄ MW 250.2903
 DRE-C16173700 certified neat 100 mg

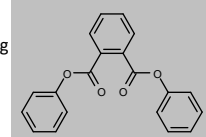
CAS 605-45-8



Phthalic acid, bis-phenyl ester

C₂₀ H₁₄ O₄ MW 318.3228
 DRE-C16176000 certified neat 500 mg

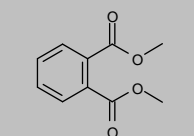
CAS 84-62-8



Phthalic acid, bis-methyl ester

C₁₀ H₁₀ O₄ MW 194.184
 DRE-C16174000 certified neat 500 mg

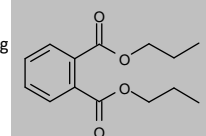
CAS 131-11-3



Phthalic acid, bis-propyl ester

C₁₄ H₁₈ O₄ MW 250.2903
 DRE-C16177000 certified neat 250 mg

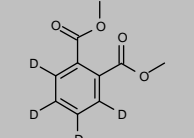
CAS 131-16-8



Phthalic acid, bis-methyl ester D₄

C₁₀ D₄ H₆ O₄ MW 198.2086
 DRE-C16174010 certified neat 10 mg

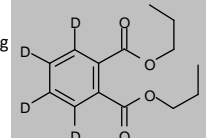
CAS 93951-89-4



Phthalic acid, bis-propyl ester D₄

C₁₄ D₄ H₁₄ O₄ MW 254.315
 DRE-C16177010 certified neat 10 mg

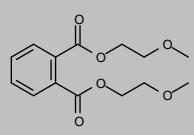
CAS 358731-29-0



Phthalic acid, bis-methylglycol ester

C₁₄ H₁₈ O₆ MW 282.2891
 DRE-C16174400 certified neat 250 mg

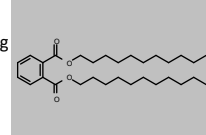
CAS 117-82-8



Phthalic acid, bis undecyl ester

C₃₀ H₅₀ O₄ MW 474.7156
 DRE-C16177150 certified neat 100 mg

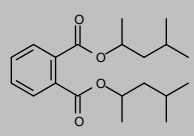
CAS 3648-20-2



Phthalic acid, bis-4-methyl-2-pentyl ester

C₂₀ H₃₀ O₄ MW 334.4498
 DRE-C16174700 certified neat 100 mg

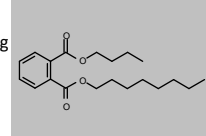
CAS 259139-51-0



Phthalic acid, butyloctyl ester

C₂₀ H₃₀ O₄ MW 334.4498
 DRE-C16177300 certified neat 250 mg

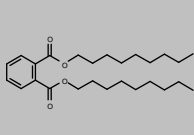
CAS 84-78-6



Phthalic acid, bis-nonyl ester

C₂₆ H₄₂ O₄ MW 418.6093
 DRE-C16174800 certified neat 250 mg

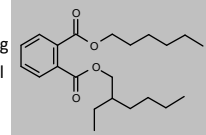
CAS 84-76-4



Phthalic acid, hexyl-2-ethylhexyl ester

C₂₂ H₃₄ O₄ MW 362.503
 DRE-C16178500 certified neat 100 mg
 DRE-L16178500CY 10 µg/mL in Cyclohexane 10 ml

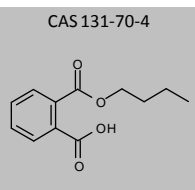
CAS 75673-16-4



Alphabetical listing of individual standards

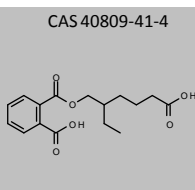
Phthalic acid, mono-n-butyl ester

C₁₂ H₁₄ O₄ MW 222.2372
DRE-C16178700 certified neat 100 mg



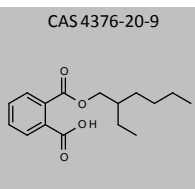
Phthalic acid, mono-5-carboxy-2-ethylpentyl ester

C₁₆ H₂₀ O₆ MW 308.3264
DRE-C16178730 certified neat 10 mg



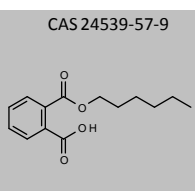
Phthalic acid, mono-2-ethylhexyl ester

C₁₆ H₂₂ O₄ MW 278.3435
DRE-C16178900 certified neat 100 mg



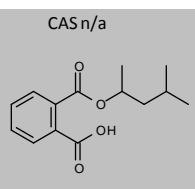
Phthalic acid, mono-hexyl ester

C₁₄ H₁₈ O₄ MW 250.2903
DRE-C16178980 certified neat 10 mg



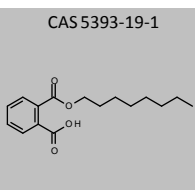
Phthalic acid, mono-4-methyl-2-pentyl ester

C₁₄ H₁₈ O₄ MW 250.2903
DRE-C16179020 certified neat 100 mg



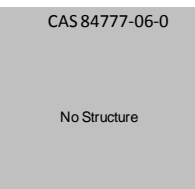
Phthalic acid, mono-n-octyl ester

C₁₆ H₂₂ O₄ MW 278.3435
DRE-C16179050 certified neat 100 mg



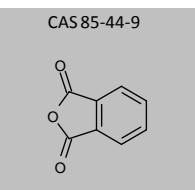
Phthalic acid, n-pentyl-isopentyl ester

MW n/a
DRE-C16179100 certified neat 100 mg



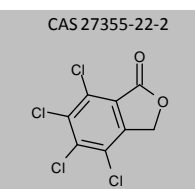
Phthalic anhydride

C₈ H₄ O₃ MW 148.1156
DRE-C16183000 certified neat 250 mg



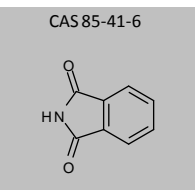
Phthalide

C₈ H₂ Cl₄ O₂ MW 271.9123
DRE-C16185000 certified neat 10 mg
DRE-LA16185000AC 10 µg/mL in Acetone(*) 1 ml



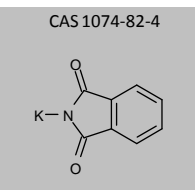
Phthalimide

C₈ H₅ N O₂ MW 147.1308
DRE-C16190000 certified neat 500 mg



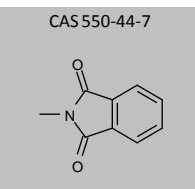
Phthalimide potassium salt

C₈ H₄ K N O₂ MW 185.2212
DRE-C16190500 certified neat 250 mg



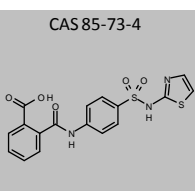
Phthalimide-N-methyl

C₉ H₇ N O₂ MW 161.1574
DRE-C16190300 certified neat 250 mg



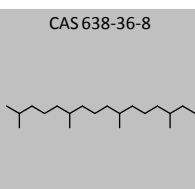
N4-Phthalylsulfathiazole

C₁₇ H₁₃ N₃ O₅ S₂ MW 403.4322
DRE-C16190550 certified neat 250 mg



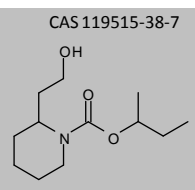
Phytane

C₂₀ H₄₂ MW 282.5475
DRE-L16193200IO 10 µg/mL in Isooctane 10 ml



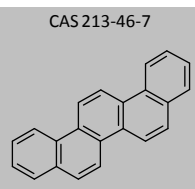
Picaridin

C₁₂ H₂₃ N O₃ MW 229.3159
DRE-C16195000 certified neat 10 mg



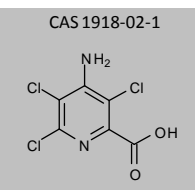
Picene

C₂₂ H₁₄ MW 278.3466
DRE-L20925000CY 10 µg/mL in Cyclohexane 10 ml



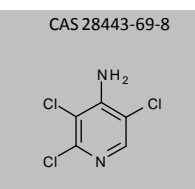
Picloram

C₆ H₃ Cl₃ N₂ O₂ MW 241.4592
DRE-C16200000 certified neat 250 mg
DRE-L16200000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L16200000EA 10 µg/mL in Ethylacetate 10 ml



Picloram-decarboxy

C₅ H₃ Cl₃ N₂ MW 197.4497
DRE-C16200300 certified neat 100 mg



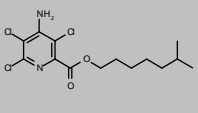
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Picloram-isooctyl ester CAS 26952-20-5

$C_{14}H_{19}Cl_3N_2O_2$ MW 353.6719

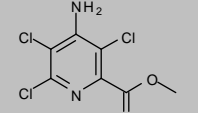
DRE-C16200401 certified neat 10 mg



Picloram-methyl ester CAS 14143-55-6

$C_7H_5Cl_3N_2O_2$ MW 255.4858

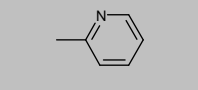
DRE-C16200500 certified neat 10 mg



2-Picolin (2-Methylpyridine) CAS 109-06-8

C_6H_7N MW 93.1265

DRE-C16201500 certified neat 250 mg



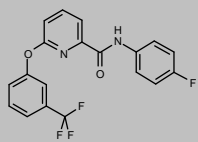
Picolinafen CAS 137641-05-5

$C_{19}H_{12}F_4N_2O_2$ MW 376.3044

DRE-C16205000 certified neat 100 mg

DRE-L16205000AL 10 µg/mL in Acetonitrile 10 ml

DRE-L16205000CY 10 µg/mL in Cyclohexane 10 ml

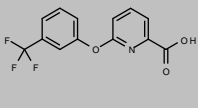


Picolinafen acid metabolite CAS 137640-84-7

$C_{13}H_8F_3N_3O_3$ MW 283.2027

DRE-C16205010 certified neat 10 mg

DRE-L16205010AL 10 µg/mL in Acetonitrile 10 ml

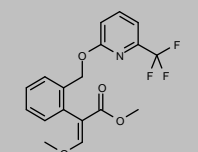


Picoxystrobin CAS 117428-22-5

$C_{18}H_{16}F_3N_3O_4$ MW 367.3191

DRE-C16206000 certified neat 100 mg

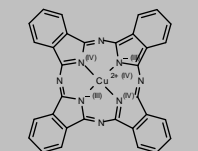
DRE-L16206000CY 10 µg/mL in Cyclohexane 10 ml



Pigment Blue 15 CAS 147-14-8

$C_{32}H_{16}CuN_8$ MW 576.069

DRE-C16206500 certified neat 100 mg



Pigment Green 7 CAS 1328-53-6

MW n/a

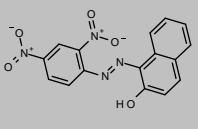
DRE-C16206700 certified neat 100 mg

No Structure

Pigment Orange 5 CAS 3468-63-1

$C_{16}H_{10}N_4O_5$ MW 338.2744

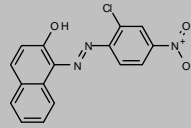
DRE-C16207000 certified neat 100 mg



Pigment Red 4 CAS 2814-77-9

$C_{16}H_{10}ClN_3O_3$ MW 327.7219

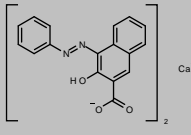
DRE-C16207470 certified neat 100 mg



Pigment Red 64 CAS 6371-76-2

$2 C_{17}H_{11}N_2O_3 \cdot Ca$ MW 622.6397

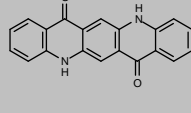
DRE-C16207500 certified neat 100 mg



Pigment Violet 19 (technical product) CAS 1047-16-1

$C_{20}H_{12}N_2O_2$ MW 312.3215

DRE-C16208200 certified neat 100 mg



Pigment Violet 3 CAS 1325-82-2

MW n/a

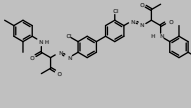
DRE-C16208000 certified neat 100 mg

No Structure

Pigment Yellow 13 CAS 5102-83-0

$C_{36}H_{34}Cl_2N_6O_4$ MW 685.599

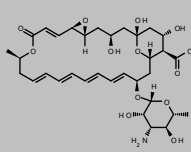
DRE-C16208300 certified neat 100 mg



Pimaricin CAS 7681-93-8

$C_{33}H_{47}NO_{13}$ MW 665.7252

DRE-C16208400 certified neat 50 mg

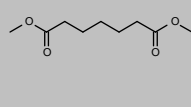


Pimelic acid dimethyl ester CAS 1732-08-7

$C_9H_{16}O_4$ MW 188.2209

DRE-C15977640 certified neat 100 mg

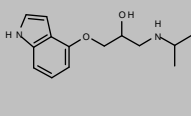
DRE-C16208500 certified neat 100 mg



Pindolol CAS 13523-86-9

$C_{14}H_{20}N_2O_2$ MW 248.3208

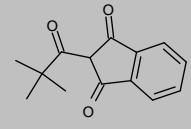
DRE-C16209000 certified neat 100 mg



Pindone CAS 83-26-1

$C_{14}H_{14}O_3$ MW 230.2592

DRE-C16210000 certified neat 250 mg



(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

alpha-Pinene

C₁₀ H₁₆ MW 136.234
DRE-C16211000 certified neat 100 mg

CAS 2437-95-8

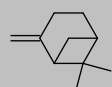
AND Enantiomer



beta-Pinene

C₁₀ H₁₆ MW 136.234
DRE-C16211020 certified neat 100 mg

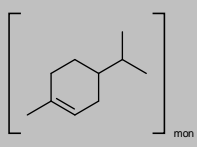
CAS 127-91-3



Pinolene

(C₁₀ H₁₈)_{mon} MW 138.2499
DRE-E16213000 neat 250 mg

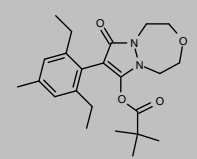
CAS 34363-01-4



Pinoxaden

C₂₃ H₃₂ N₂ O₄ MW 400.5112
DRE-C16215000 certified neat 25 mg
DRE-L16215000AL 10 µg/mL in Acetonitrile 10 ml

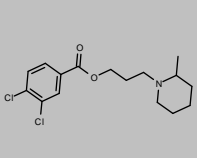
CAS 243973-20-8



Piperalin

C₁₆ H₂₁ Cl₂ N O₂ MW 330.2494
DRE-C16220000 certified neat 100 mg
DRE-L16220000CY 10 µg/mL in Cyclohexane 10 ml

CAS 3478-94-2



Piperazine

C₄ H₁₀ N₂ MW 86.1356
DRE-C16220400 certified neat 250 mg

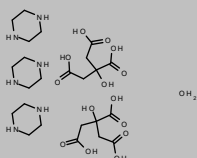
CAS 110-85-0



Piperazine citrate hydrate

2 C₆ H₈ O₇ · 3 C₄ H₁₀ N₂ · H₂ O MW 660.6691
DRE-C16220500 certified neat 250 mg

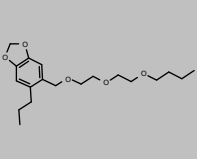
CAS 41372-10-5



Piperonyl butoxide

C₁₉ H₃₀ O₅ MW 338.4385
DRE-C16240000 certified neat 100 mg
DRE-L16240000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L16240000CY 10 µg/mL in Cyclohexane 10 ml

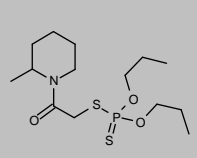
CAS 51-03-6



Piperophos

C₁₄ H₂₈ N O₃ P S₂ MW 353.4808
DRE-C16241000 certified neat 250 mg
DRE-L16241000IO 10 µg/mL in Isooctane 10 ml

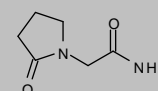
CAS 24151-93-7



Piracetam

C₆ H₁₀ N₂ O₂ MW 142.1558
DRE-C16245000 certified neat 100 mg

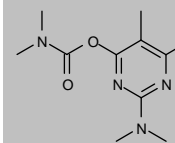
CAS 7491-74-9



Pirimicarb

C₁₁ H₁₈ N₄ O₂ MW 238.2862
DRE-C16250000 certified neat 250 mg
DRE-L16250000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L16250000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA16250000AL 100 µg/mL in Acetonitrile 1 ml
DRE-XA16250000CY 100 µg/mL in Cyclohexane 1 ml

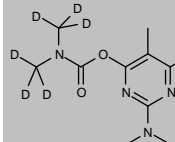
CAS 23103-98-2



Pirimicarb D₆ (dimethylcarbamate D₆)

C₁₁ D₆ H₁₂ N₄ O₂ MW 244.3232
DRE-C16250100 certified neat 10 mg
DRE-XA16250100AC 100 µg/mL in Acetone 1.1 ml

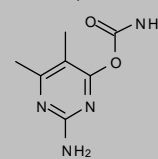
CAS 1015854-66-6



Pirimicarb-desmethyl

C₇ H₁₀ N₄ O₂ MW 182.1799
DRE-CA16251000 certified neat 10 mg
DRE-LA16251000AL 10 µg/mL in Acetonitrile 1 ml
DRE-LA16251000CY 10 µg/mL in Cyclohexane(*) 1 ml

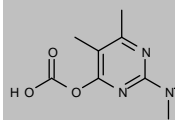
CAS n/a



Pirimicarb-desamido

C₉ H₁₃ N₃ O₃ MW 211.2178
DRE-LA16250800AL 10 µg/mL in Acetonitrile 1 ml

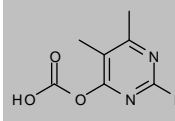
CAS 40778-16-3



Pirimicarb-desamido-desmethyl

C₈ H₁₁ N₃ O₃ MW 197.1912
DRE-LA16251100AL 10 µg/mL in Acetonitrile 1 ml

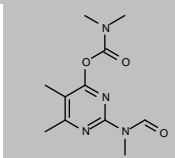
CAS 78195-30-9



Pirimicarb-desmethyl-formamido

C₁₁ H₁₆ N₄ O₃ MW 252.2697
DRE-CA16251300 certified neat 10 mg
DRE-LA16251300AL 10 µg/mL in Acetonitrile 1 ml
DRE-LA16251300CY 10 µg/mL in Cyclohexane 1 ml

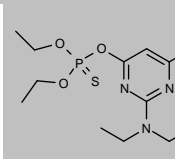
CAS 27218-04-8



Pirimiphos-ethyl

C₁₃ H₂₄ N₃ O₃ P S MW 333.3867
DRE-C16260000 certified neat 100 mg
DRE-L16260000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA16260000CY 100 µg/mL in Cyclohexane 1 ml

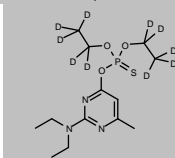
CAS 23505-41-1



Pirimiphos-ethyl D₁₀

C₁₃ D₁₀ H₁₄ N₃ O₃ P S MW 343.4483
DRE-XA16260100AC 100 µg/mL in Acetone 1.1 ml

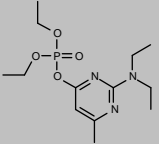
CAS n/a



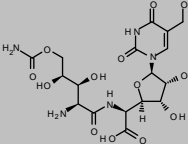
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

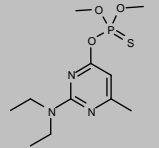
Pirimiphos-ethyl-oxon
 CAS 36378-61-7
 $C_{13}H_{24}N_3O_4P$ MW 317.3211
 DRE-XA16261000CY 100 µg/mL in Cyclohexane 1 ml



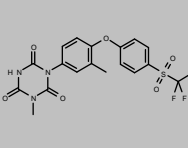
Polyoxin B
 CAS 19396-06-6
 $C_{17}H_{25}N_5O_{13}$ MW 507.4061
 DRE-E16283500 neat 100 mg



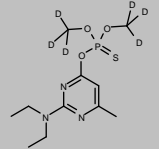
Pirimiphos-methyl
 CAS 29232-93-7
 $C_{11}H_{20}N_3O_3PS$ MW 305.3336
 DRE-C16270000 certified neat 250 mg
 DRE-L16270000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA16270000CY 100 µg/mL in Cyclohexane 1 ml



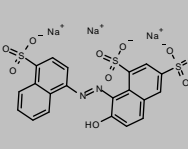
Ponazuril
 CAS 69004-04-2
 $C_{18}H_{14}F_3N_3O_6S$ MW 457.3805
 DRE-C16283700 certified neat 10 mg
 DRE-XA16283700AL 100 µg/mL in Acetonitrile 1 ml



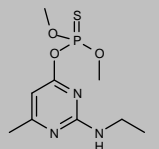
Pirimiphos-methyl D₆
 CAS n/a
 $C_{11}D_6H_{14}N_3O_3PS$ MW 311.3705
 DRE-XA16270100AC 100 µg/mL in Acetone 1.1 ml



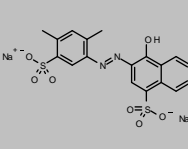
Ponceau 4RC (E124)
 CAS 2611-82-7
 $C_{20}H_{11}N_2O_{10}S_3 \cdot 3 Na$ MW 604.4731
 DRE-C16284000 certified neat 100 mg



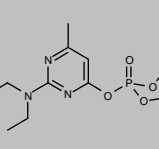
Pirimiphos-methyl-N-desethyl
 CAS 67018-59-1
 $C_9H_{16}N_3O_3PS$ MW 277.2804
 DRE-CA16270300 certified neat(*) 100 mg
 DRE-XA16270300AL 100 µg/mL in Acetonitrile(*) 1 ml



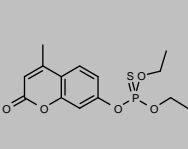
Ponceau SX
 CAS 4548-53-2
 $C_{18}H_{14}N_2O_7S_2 \cdot 2 Na$ MW 480.4225
 DRE-C16284500 certified neat 100 mg



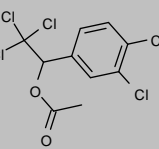
Pirimiphos-methyl-oxon
 CAS 64709-45-1
 $C_{11}H_{20}N_3O_4P$ MW 289.268
 DRE-XA16271000CY 100 µg/mL in Cyclohexane 1 ml



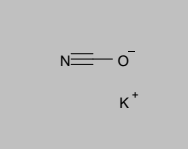
Potasan
 CAS 299-45-6
 $C_{14}H_{17}O_5PS$ MW 328.3205
 DRE-C16285000 certified neat 100 mg



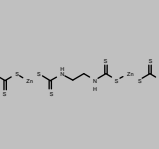
Plifenate
 CAS 21757-82-4
 $C_{10}H_7Cl_5O_2$ MW 336.4264
 DRE-C16280000 certified neat 25 mg



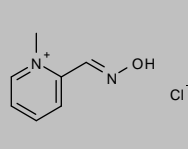
Potassium cyanate
 CAS 590-28-3
 $CNO \cdot K$ MW 81.1151
 DRE-C16285300 certified neat 100 mg



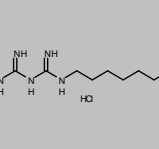
Polycarbamate
 CAS 64440-88-6
 $C_{10}H_{18}N_4S_8Zn_2$ MW 581.6147
 DRE-C16282000 certified neat 100 mg



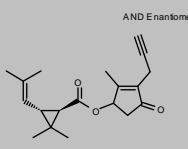
Pralidoxime chloride
 CAS 51-15-0
 $C_7H_9N_2O \cdot Cl$ MW 172.6122
 DRE-C16285800 certified neat 100 mg



Polyhexamethylenebiguanide hydrochloride
 CAS 32289-58-0
 $(C_8H_{17}N_5)_n \cdot ClH$ MW 219.715
 DRE-C16282500 certified neat 100 mg



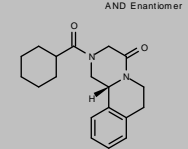
Prallethrin
 CAS 103065-19-6
 $C_{19}H_{24}O_3$ MW 300.3921
 DRE-C16286200 certified neat 100 mg
 DRE-L16286200CY 10 µg/mL in Cyclohexane 10 ml



Polymyxin-B 2,5-sulfate
 CAS 1405-20-5
 $C_{19}H_{24}N_2O_2$ MW n/a
 DRE-C16283000 certified neat 100 mg

No Structure

Praziquantel
 CAS 55268-74-1
 $C_{19}H_{24}N_2O_2$ MW 312.4061
 DRE-C16286300 certified neat 250 mg

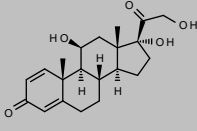


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

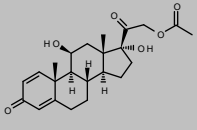
Prednisolone CAS 50-24-8

$C_{21}H_{28}O_5$	MW 360.444
DRE-C16286500 certified neat	250 mg



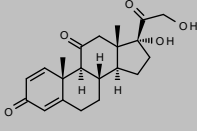
Prednisolone acetate CAS 52-21-1

$C_{23}H_{30}O_6$	MW 402.4807
DRE-C16286510 certified neat	250 mg



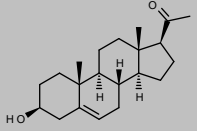
Prednisone CAS 53-03-2

$C_{21}H_{26}O_5$	MW 358.4281
DRE-C16286550 certified neat	100 mg



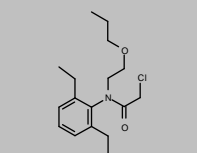
Pregnenolone CAS 145-13-1

$C_{21}H_{32}O_2$	MW 316.4776
DRE-C16286700 certified neat	100 mg



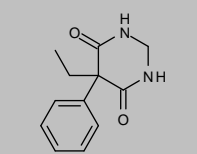
Pretilachlor CAS 51218-49-6

$C_{17}H_{26}ClNO_2$	MW 311.8468
DRE-C16287000 certified neat	250 mg
DRE-L16287000CY 10 µg/mL in Cyclohexane	10 ml



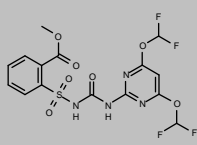
Primidone CAS 125-33-7

$C_{12}H_{14}N_2O_2$	MW 218.2518
DRE-C16287500 certified neat	100 mg



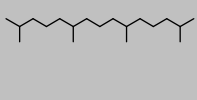
Primisulfuron-methyl CAS 86209-51-0

$C_{15}H_{12}F_4N_4O_7S$	MW 468.337
DRE-C16288000 certified neat	100 mg
DRE-L16288000MB 10 µg/mL in MTBE(*)	10 ml



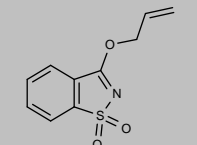
Pristane CAS 1921-70-6

$C_{19}H_{40}$	MW 268.5209
DRE-C16288100 certified neat	100 mg



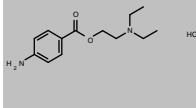
Probenazole CAS 27605-76-1

$C_{10}H_9NO_3S$	MW 223.2484
DRE-C16289000 certified neat	100 mg
DRE-L16289000AC 10 µg/mL in Acetone	10 ml



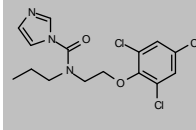
Procaine hydrochloride CAS 51-05-8

$C_{13}H_{20}N_2O_2 \cdot ClH$	MW 272.771
DRE-C16289500 certified neat	250 mg



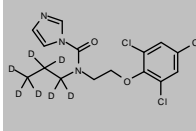
Prochloraz CAS 67747-09-5

$C_{15}H_{16}Cl_3N_3O_2$	MW 376.6654
DRE-C16290000 certified neat	250 mg
DRE-L16290000CY 10 µg/mL in Cyclohexane	10 ml
DRE-XA16290000AL 100 µg/mL in Acetonitrile	1 ml



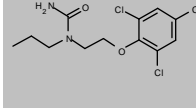
Prochloraz D₇ (propyl D₇) CAS n/a

$C_{15}D_7H_9Cl_3N_3O_2$	MW 383.7086
DRE-XA16290010AL 100 µg/mL in Acetonitrile	1.1 ml



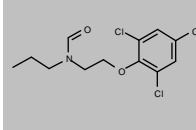
Prochloraz desimidazole-amino CAS 139520-94-8

$C_{12}H_{15}Cl_3N_2O_2$	MW 325.6187
DRE-XA16290100AL 100 µg/mL in Acetonitrile	1 ml



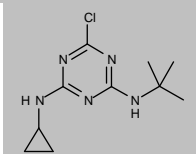
Prochloraz desimidazole-formylamino CAS n/a

$C_{12}H_{14}Cl_3NO_2$	MW 310.6041
DRE-C16290150 certified neat	10 mg



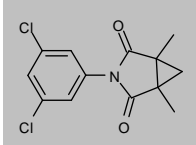
Procyazine CAS 32889-48-8

$C_{10}H_{16}ClN_5$	MW 241.7205
DRE-C16300000 certified neat	10 mg



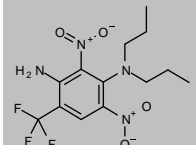
Procymidone CAS 32809-16-8

$C_{13}H_{11}Cl_2NO_2$	MW 284.1379
DRE-C16310000 certified neat	250 mg
DRE-L16310000CY 10 µg/mL in Cyclohexane	10 ml
DRE-XA16310000IO 100 µg/mL in Isooctane	1 ml



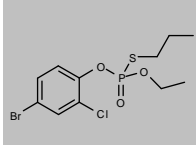
Prodiamine CAS 29091-21-2

$C_{13}H_{17}F_3N_4O_4$	MW 350.2937
DRE-C16320000 certified neat	100 mg



Profenofos CAS 41198-08-7

$C_{11}H_{15}BrClO_3PS$	MW 373.6308
DRE-C16330000 certified neat	250 mg
DRE-L16330000CY 10 µg/mL in Cyclohexane	10 ml
DRE-XA16330000CY 100 µg/mL in Cyclohexane	1 ml

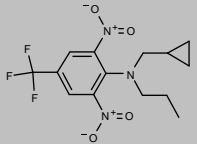


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

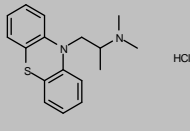
Profluralin CAS 26399-36-0

$C_{14}H_{16}F_3N_3O_4$	MW 347.2897	
DRE-C16340000	certified neat	250 mg
DRE-L16340000CY	10 µg/mL in Cyclohexane	10 ml



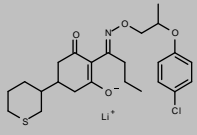
Promethazine hydrochloride CAS 58-33-3

$C_{17}H_{20}N_2S \cdot Cl\ H$	MW 320.88	
DRE-C16355000	certified neat	250 mg



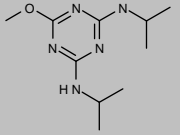
Proxoydim-lithium CAS 139001-49-3

$C_{24}H_{31}Cl\ N\ O_4\ S \cdot Li$	MW 471.9662	
DRE-C16341000	certified neat	100 mg



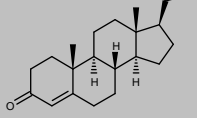
Prometon CAS 1610-18-0

$C_{10}H_{19}N_5O$	MW 225.2908	
DRE-C16360000	certified neat	100 mg
DRE-L16360000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L16360000CY	10 µg/mL in Cyclohexane	10 ml



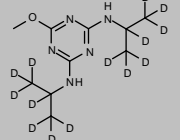
Progesterone CAS 57-83-0

$C_{21}H_{30}O_2$	MW 314.4617	
DRE-C16342000	certified neat	250 mg



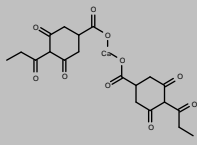
Prometon D₁₄ (di-iso-propyl D₁₄) CAS n/a

$C_{10}D_{14}H_5N_5O$	MW 239.377	
DRE-XA16360005AL	100 µg/mL in Acetonitrile	1.1 ml



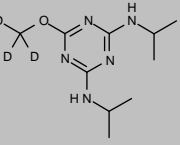
Prohexadione-calcium CAS 127277-53-6

$C_{20}H_{22}Ca\ O_{10}$	MW 462.4607	
DRE-C16345000	certified neat	100 mg



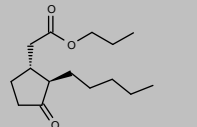
Prometon D₃ (methyl D₃) CAS n/a

$C_{10}D_3H_{16}N_5O$	MW 228.3092	
DRE-XA16360010AL	100 µg/mL in Acetonitrile	1.1 ml



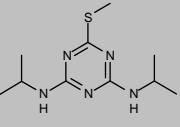
Prohydrojasmon CAS 158474-72-7 AND Enantiomer

$C_{15}H_{26}O_3$	MW 254.3651	
DRE-C16345400	certified neat	100 mg
DRE-XA16345400CY	100 µg/mL in Cyclohexane	1.1 ml



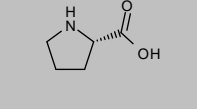
Prometryn CAS 7287-19-6

$C_{10}H_{19}N_5S$	MW 241.3564	
DRE-C16370000	certified neat	250 mg
DRE-L16370000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L16370000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA16370000AL	100 µg/mL in Acetonitrile	1 ml
DRE-XA16370000CY	100 µg/mL in Cyclohexane	1 ml



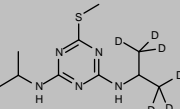
L(-)-Proline CAS 147-85-3

$C_5H_9NO_2$	MW 115.1305	
DRE-C16345600	certified neat	100 mg



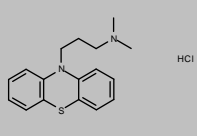
Prometryn D₆ (isopropyl D₆) CAS n/a

$C_{10}D_6H_{13}N_5S$	MW 247.3933	
DRE-C16370100	certified neat	10 mg
DRE-XA16370100AC	100 µg/mL in Acetone	1.1 ml



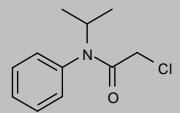
Promazine hydrochloride CAS 53-60-1

$C_{17}H_{20}N_2S \cdot Cl\ H$	MW 320.88	
DRE-C16345700	certified neat	100 mg



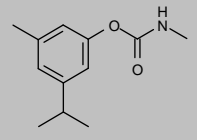
Propachlor CAS 1918-16-7

$C_{11}H_{14}ClNO$	MW 211.688	
DRE-C16380000	certified neat	250 mg
DRE-L16380000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA16380000CY	100 µg/mL in Cyclohexane	1 ml



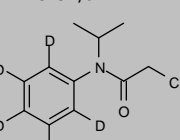
Promecarb CAS 2631-37-0

$C_{12}H_{17}NO_2$	MW 207.2689	
DRE-C16350000	certified neat	100 mg
DRE-L16350000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA16350000CY	100 µg/mL in Cyclohexane	1 ml



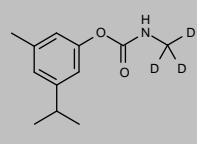
Propachlor D₅ (phenyl D₅) CAS n/a

$C_{11}D_5H_9ClNO$	MW 216.7188	
DRE-XA16380010AC	100 µg/mL in Acetone	1.1 ml



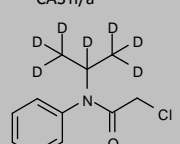
Promecarb D₃ (N-methyl D₃) CAS n/a

$C_{12}D_3H_{14}NO_2$	MW 210.2874	
DRE-XA16350010AC	100 µg/mL in Acetone	1.1 ml



Propachlor D₇ (isopropyl D₇) CAS n/a

$C_{11}D_7H_7ClNO$	MW 218.7311	
DRE-XA16380012AC	100 µg/mL in Acetone	1.1 ml

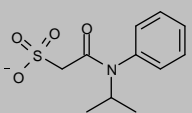


Alphabetical listing of individual standards

Propachlor ethane sulfonic acid (ESA) sodium salt CAS 947601-88-9

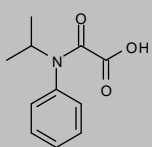
$C_{11}H_{14}NO_4S \cdot Na$	MW 279.2879	
DRE-CA16380210	certified neat	10 mg

Na^+



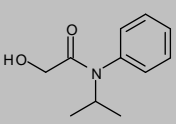
Propachlor oxalamic acid (OA) CAS 70628-36-3

$C_{11}H_{13}NO_3$	MW 207.2258	
DRE-CA16380400	certified neat	10 mg



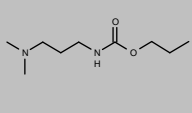
Propachlor-2-hydroxy CAS 42404-06-8

$C_{11}H_{15}NO_2$	MW 193.2423	
DRE-C16380180	certified neat	100 mg



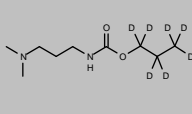
Propamocarb free base CAS 24579-73-5

$C_9H_{20}N_2O_2$	MW 188.2673	
DRE-C16390000	certified neat	100 mg
DRE-L16390000AL	10 µg/mL in Acetonitrile	10 ml



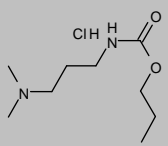
Propamocarb free base D₇ CAS n/a

$C_9D_7H_{13}N_2O_2$	MW 195.3104	
DRE-XA16390100AC	100 µg/mL in Acetone	1.1 ml



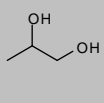
Propamocarb hydrochloride CAS 25606-41-1

$C_9H_{20}N_2O_2 \cdot ClH$	MW 224.7282	
DRE-C16400000	certified neat	100 mg
DRE-L16400000ME	10 µg/mL in Methanol	10 ml
DRE-XA16400000ME	100 µg/mL in Methanol	1 ml



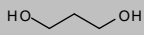
1,2-Propanediol CAS 57-55-6

$C_3H_8O_2$	MW 76.0944	
DRE-C16405200	certified neat	1 ml



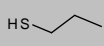
1,3-Propanediol CAS 504-63-2

$C_3H_8O_2$	MW 76.0944	
DRE-C16405300	certified neat	250 mg




1-Propanethiol CAS 107-03-9

C_3H_8S	MW 76.1606	
DRE-CA16406100	certified neat	250 mg



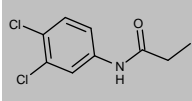
2-Propanethiol CAS 75-33-2

C_3H_8S	MW 76.1606	
DRE-CA16406200	certified neat	250 mg



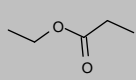
Propanil CAS 709-98-8

$C_9H_9Cl_2NO$	MW 218.0799	
DRE-C16410000	certified neat	250 mg
DRE-L16410000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L16410000CY	10 µg/mL in Cyclohexane	10 ml



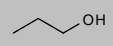
Propanoic acid ethyl ester CAS 105-37-3

$C_5H_{10}O_2$	MW 102.1317	
DRE-C16493500	certified neat	250 mg
DRE-CA16493500	certified neat	250 mg




1-Propanol CAS 71-23-8

C_3H_8O	MW 60.095	
DRE-C16415100	certified neat	5 ml



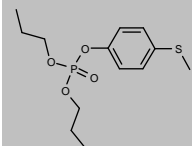
2-Propanol CAS 67-63-0

C_3H_8O	MW 60.095	
DRE-C16415200	certified neat	5 ml



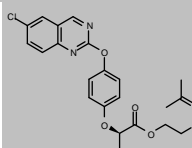
Propaphos CAS 7292-16-2

$C_{13}H_{21}O_4PS$	MW 304.3422	
DRE-C16420000	certified neat	100 mg
DRE-L16420000IO	10 µg/mL in Isooctane	10 ml



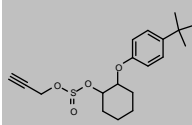
Propaquizafop CAS 111479-05-1

$C_{22}H_{22}ClN_3O_5$	MW 443.8802	
DRE-C16425000	certified neat	100 mg
DRE-L16425000CY	10 µg/mL in Cyclohexane	10 ml



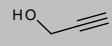
Propargite CAS 2312-35-8

$C_{19}H_{26}O_4S$	MW 350.4723	
DRE-C16430000	certified neat	100 mg
DRE-L16430000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L16430000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA16430000IO	100 µg/mL in Isooctane	1 ml



Propargyl alcohol CAS 107-19-7

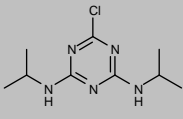
C_3H_4O	MW 56.0633	
DRE-C16433000	certified neat	250 mg



Alphabetical listing of individual standards

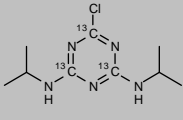
Propazine CAS 139-40-2

$C_9H_{16}ClN_5$	MW 229.7098
DRE-C16440000	certified neat 250 mg
DRE-L16440000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L16440000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA16440000AL	100 µg/mL in Acetonitrile 1 ml



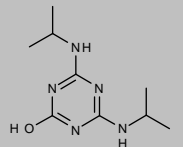
Propazine $^{13}C_3$ CAS 446276-68-2

$^{13}C_3C_9H_{16}ClN_5$	MW 232.6777
DRE-XA16440200AC	100 µg/mL in Acetone 1.1 ml



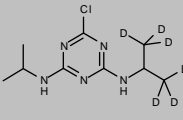
Propazine-2-hydroxy CAS 7374-53-0

$C_9H_{17}N_5O$	MW 211.2642
DRE-C16445000	certified neat 100 mg



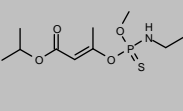
Propazine D₆ (isopropyl D₆) CAS n/a

$C_9D_6H_{10}ClN_5$	MW 235.7468
DRE-C16440100	certified neat 10 mg
DRE-XA16440100AC	100 µg/mL in Acetone 1.1 ml



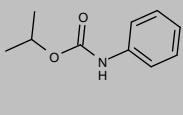
Propetamphos CAS 31218-83-4

$C_{10}H_{20}N_4P_2S$	MW 281.3089
DRE-C16460000	certified neat 100 mg
DRE-L16460000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L16460000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA16460000CY	100 µg/mL in Cyclohexane 1 ml



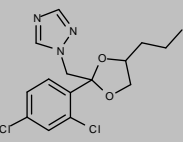
Propham CAS 122-42-9

$C_{10}H_{13}NO_2$	MW 179.2157
DRE-C16470000	certified neat 250 mg
DRE-L16470000AL	10 µg/mL in Acetonitrile 10 ml
DRE-XA16470000AL	100 µg/mL in Acetonitrile 1 ml



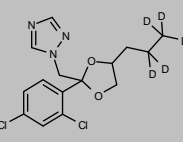
Propiconazole CAS 60207-90-1

$C_{15}H_{17}Cl_2N_3O_2$	MW 342.2204
DRE-C16480000	certified neat 250 mg
DRE-L16480000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L16480000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA16480000AL	100 µg/mL in Acetonitrile 1 ml
DRE-XA16480000CY	100 µg/mL in Cyclohexane 1 ml



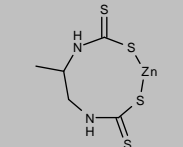
Propiconazole D₅ (2,2,3,3,3-propyl-D₅) CAS n/a

$C_{15}D_5H_{12}Cl_2N_3O_2$	MW 347.2512
DRE-XA16480100AC	100 µg/mL in Acetone 1.1 ml




Propineb CAS 12071-83-9

$C_5H_8N_2S_4Zn$	MW 289.7994
DRE-C16490000	certified neat 250 mg



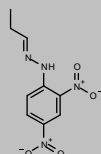
Propionaldehyde (Propanal) CAS 123-38-6

C_3H_6O	MW 58.0791
DRE-CA16492500	certified neat 250 mg



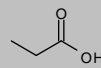
Propionaldehyde-2,4-dinitrophenylhydrazone CAS 725-00-8

$C_9H_{10}N_4O_4$	MW 238.2001
DRE-C16492505	certified neat 100 mg



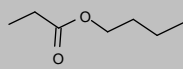
Propionic acid (Propanoic acid) CAS 79-09-4

$C_3H_6O_2$	MW 74.0785
DRE-C16493000	certified neat 1 ml



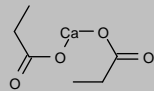
Propionic acid butyl ester CAS 590-01-2

$C_7H_{14}O_2$	MW 130.1849
DRE-C16493400	certified neat 250 mg



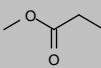
Propionic acid calcium salt CAS 4075-81-4

$C_6H_{10}CaO_4$	MW 186.2192
DRE-C16493100	certified neat 250 mg



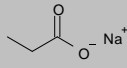
Propionic acid methyl ester CAS 554-12-1

$C_4H_8O_2$	MW 88.1051
DRE-C16493600	certified neat 1 ml



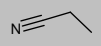
Propionic acid sodium salt CAS 137-40-6

$C_3H_5O_2 \cdot Na$	MW 96.0604
DRE-C16493300	certified neat 250 mg



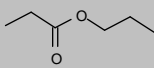
Propionitrile CAS 107-12-0

C_3H_5N	MW 55.0785
DRE-C16494000	certified neat 1 ml



Propionic acid propyl ester CAS 106-36-5

$C_6H_{12}O_2$	MW 116.1583
DRE-C16493700	certified neat 250 mg
DRE-CA16493700	certified neat 1 ml

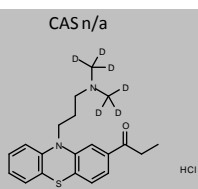


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

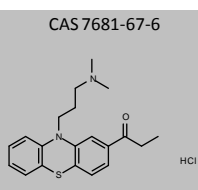
Propionylpromazine D₆ hydrochloride

C₂₀ D₆ H₁₈ N₂ O S · Cl H MW 382.9803
DRE-C16494501 certified neat 10 mg



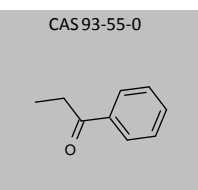
Propionylpromazine hydrochloride

C₂₀ H₂₄ N₂ O S · Cl H MW 376.9433
DRE-C16494500 certified neat 10 mg
DRE-XA16494500AL 100 µg/mL in Acetonitrile 1 ml



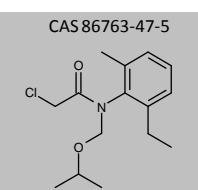
Propiophenone

C₉ H₁₀ O MW 134.1751
DRE-C16487000 certified neat 250 mg



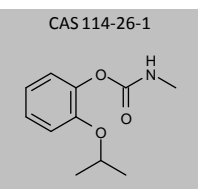
Propisochlor

C₁₅ H₂₂ Cl N O₂ MW 283.7937
DRE-C16495000 certified neat 50 mg
DRE-L16495000CY 10 µg/mL in Cyclohexane 10 ml



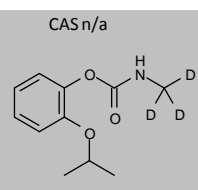
Propoxur

C₁₁ H₁₅ N O₃ MW 209.2417
DRE-C16500000 certified neat 250 mg
DRE-L16500000CY 10 µg/mL in Cyclohexane 10 ml



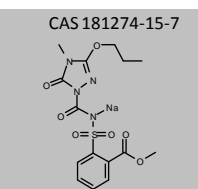
Propoxur D₃ (methyl D₃)

C₁₁ D₃ H₁₂ N O₃ MW 212.2602
DRE-XA16500100AC 100 µg/mL in Acetone 1.1 ml



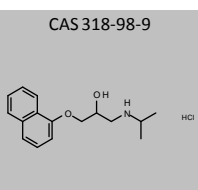
Propoxycarbazone-sodium

C₁₅ H₁₇ N₄ Na O₇ S MW 420.3729
DRE-XA16500500AL 100 µg/mL in Acetonitrile 1 ml
DRE-C16500500 certified neat 100 mg
DRE-L16500500AL 10 µg/mL in Acetonitrile 10 ml



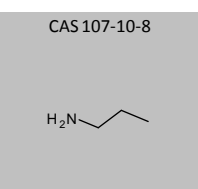
Propranolol hydrochloride

C₁₆ H₂₁ N O₂ · Cl H MW 295.8044
DRE-C16501000 certified neat 100 mg



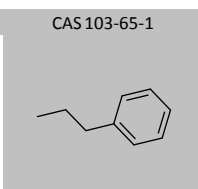
n-Propylamine

C₃ H₉ N MW 59.1103
DRE-C16508000 certified neat 250 mg



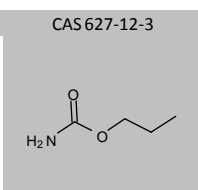
n-Propylbenzene

C₉ H₁₂ MW 120.1916
DRE-C16519500 certified neat 1 ml
DRE-XA16519500ME 100 µg/mL in Methanol 1 ml



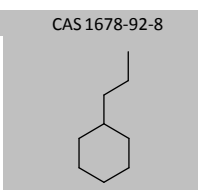
n-Propylcarbamate (internal standard)

C₄ H₉ N O₂ MW 103.1198
DRE-C16522500 certified neat 100 mg



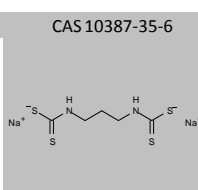
Propylcyclohexane

C₉ H₁₈ MW 126.2392
DRE-C16525000 certified neat 250 mg



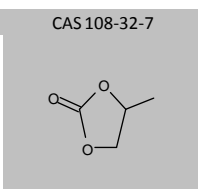
Propylenbisdithiocarbamat sodium salt hydrate

C₅ H₈ N₂ S₄ · 2 Na MW 270.37
DRE-C16526000 certified neat 100 mg



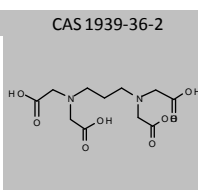
1,2-Propylene carbonate

C₄ H₆ O₃ MW 102.0886
DRE-C16527000 certified neat 5 ml



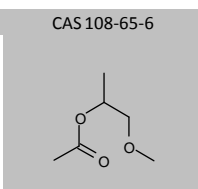
1,3-Propylene diaminotetracetic acid

C₁₁ H₁₈ N₂ O₈ MW 306.2692
DRE-C16527300 certified neat 250 mg



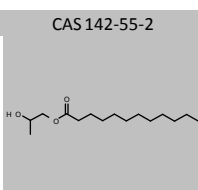
Propylene glycol 1-methyl ether 2-acetate

C₆ H₁₂ O₃ MW 132.1577
DRE-C16527500 certified neat 250 mg



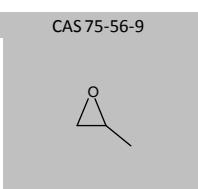
Propylene glycol monolaurate

C₁₅ H₃₀ O₃ MW 258.3969
DRE-C16527700 certified neat 250 mg



Propylene oxide

C₃ H₆ O MW 58.0791
DRE-CA16528000 certified neat 0.5 ml



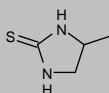
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Propylene thiourea

C₄ H₈ N₂ S MW 116.1847
DRE-C16530000 certified neat 250 mg

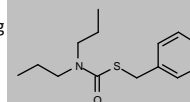
CAS 2122-19-2



Prosulfocarb

C₁₄ H₂₁ N O S MW 251.3876
DRE-C16545000 certified neat 250 mg
DRE-L16545000AL 10 µg/mL in Acetonitrile 10 ml

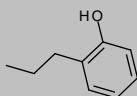
CAS 52888-80-9



2-n-Propylphenol

C₉ H₁₂ O MW 136.191
DRE-C16530220 certified neat 100 mg

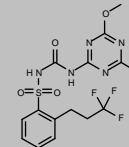
CAS 644-35-9



Prosulfuron

C₁₅ H₁₆ F₃ N₅ O₄ S MW 419.3788
DRE-C16546000 certified neat 100 mg
DRE-XA16546000AL 100 µg/mL in Acetonitrile 1 ml

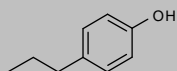
CAS 94125-34-5



4-n-Propylphenol

C₉ H₁₂ O MW 136.191
DRE-C16530240 certified neat 100 mg

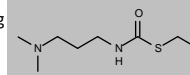
CAS 645-56-7



Prothiocarb hydrochloride

C₈ H₁₈ N₂ O S · Cl H MW 226.7673
DRE-C16550000 certified neat 10 mg

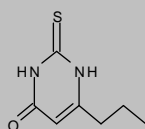
CAS 19622-19-6



6-Propyl-2-thiouracil

C₇ H₁₀ N₂ O S MW 170.2321
DRE-C16530500 certified neat 250 mg

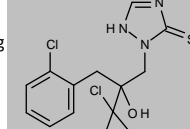
CAS 51-52-5



Prothioconazole

C₁₄ H₁₅ Cl₂ N₃ O S MW 344.2594
DRE-C16555000 certified neat 100 mg
DRE-L16555000AL 10 µg/mL in Acetonitrile 10 ml

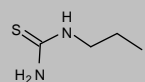
CAS 178928-70-6



Propylthiourea

C₄ H₁₀ N₂ S MW 118.2006
DRE-C16531000 certified neat 100 mg

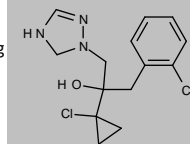
CAS 927-67-3



Prothioconazole-desthio

C₁₄ H₁₇ Cl₂ N₃ O MW 314.2103
DRE-C16555500 certified neat 20 mg
DRE-L16555500AL 10 µg/mL in Acetonitrile(*) 10 ml

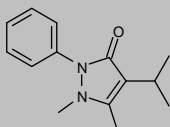
CAS 120983-64-4



Propyphenazone

C₁₄ H₁₈ N₂ O MW 230.3055
DRE-C16535000 certified neat 250 mg

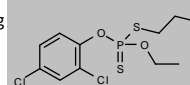
CAS 479-92-5



Prothiophos

C₁₁ H₁₅ Cl₂ O₂ P S₂ MW 345.2454
DRE-C16560000 certified neat 50 mg
DRE-L16560000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L16560000CY 10 µg/mL in Cyclohexane 10 ml

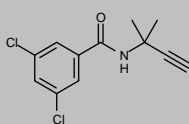
CAS 34643-46-4



Propyzamide

C₁₂ H₁₁ Cl₂ N O MW 256.1278
DRE-C16540000 certified neat 250 mg
DRE-L16540000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA16540000AL 100 µg/mL in Acetonitrile 1 ml

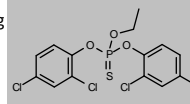
CAS 23950-58-5



Prothiophos Impurity 1

C₁₄ H₁₁ Cl₄ O₃ P S MW 432.0861
DRE-C16560050 certified neat 10 mg

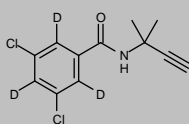
CAS 92106-57-5



Propyzamide D₃ (phenyl-2,4,6 D₃)

C₁₂ D₃ H₈ Cl₂ N O MW 259.1463
DRE-XA16540010AL 100 µg/mL in Acetonitrile 1.1 ml

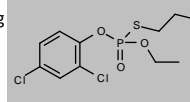
CAS n/a



Prothiophos-oxon

C₁₁ H₁₅ Cl₂ O₃ P S MW 329.1798
DRE-C16560070 certified neat 10 mg

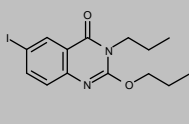
CAS 38527-91-2



Proquinazid

C₁₄ H₁₇ I N₂ O₂ MW 372.2015
DRE-C16542000 certified neat 50 mg
DRE-L16542000CY 10 µg/mL in Cyclohexane 10 ml

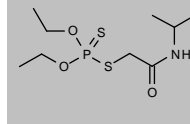
CAS 189278-12-4



Prothoate

C₉ H₂₀ N O₃ P S₂ MW 285.3638
DRE-L16570000IO 10 µg/mL in Isooctane 10 ml
DRE-L16570000ME 10 µg/mL in Methanol 10 ml
DRE-XA16570000IO 100 µg/mL in Isooctane 1 ml

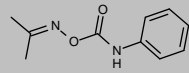
CAS 2275-18-5



Alphabetical listing of individual standards

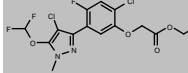
Proximpham CAS 2828-42-4

$C_{10}H_{12}N_2O_2$	MW 192.2145	
DRE-C16575000	certified neat	100 mg



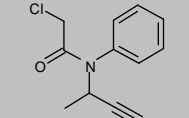
Pyraflufen-ethyl CAS 129630-19-9

$C_{15}H_{13}Cl_2F_3N_2O_4$	MW 413.1759	
DRE-C16597000	certified neat	100 mg
DRE-L16597000CY	10 µg/mL in Cyclohexane	10 ml



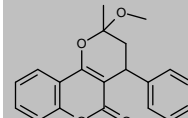
Prynachlor CAS 21267-72-1

$C_{12}H_{12}ClNO$	MW 221.6828	
DRE-LA16580000CY	10 µg/mL in Cyclohexane	1 ml



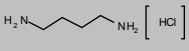
Pyranocumarin CAS 518-20-7

$C_{20}H_{18}O_4$	MW 322.3545	
DRE-C16600000	certified neat	100 mg



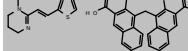
Putrescine dihydrochloride CAS 333-93-7

$C_4H_{12}N_2 \cdot 2ClH$	MW 161.0734	
DRE-C16584000	certified neat	100 mg



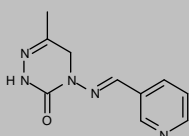
Pyrantel pamoate CAS 22204-24-6

$C_{23}H_{16}O_6 \cdot C_{11}H_{14}N_2S$	MW 594.6768	
DRE-C16600100	certified neat	250 mg



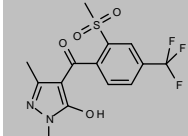
Pymetrozine CAS 123312-89-0

$C_{10}H_{11}N_5O$	MW 217.2272	
DRE-C16587000	certified neat	100 mg
DRE-L16587000ME	10 µg/mL in Methanol	10 ml



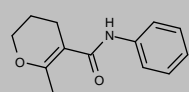
Pyrasulfotole CAS 365400-11-9

$C_{14}H_{13}F_3N_2O_4S$	MW 362.3242	
DRE-C16604000	certified neat	100 mg



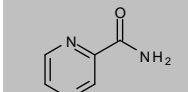
Pyracarbolid CAS 24691-76-7

$C_{13}H_{15}NO_2$	MW 217.2637	
DRE-C16590000	certified neat	100 mg



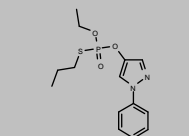
Pyrazinamide CAS 98-96-4

$C_5H_5N_3O$	MW 123.1127	
DRE-C16608000	certified neat	100 mg



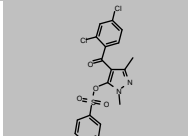
Pyraclufos CAS 77458-01-6

$C_{14}H_{18}ClN_2O_3PS$	MW 360.7961	
DRE-C16592000	certified neat	50 mg
DRE-L16592000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L16592000CY	10 µg/mL in Cyclohexane	10 ml



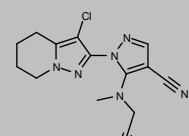
Pyrazolynate CAS 58011-68-0

$C_{19}H_{16}Cl_2N_2O_4S$	MW 439.3123	
DRE-C16608500	certified neat	100 mg
DRE-L16608500CY	10 µg/mL in Cyclohexane	10 ml
DRE-LA16608500CY	10 µg/mL in Cyclohexane	1 ml



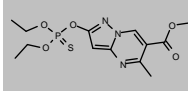
Pyraclonil CAS 158353-15-2

$C_{15}H_{15}ClN_6$	MW 314.7728	
DRE-C16593000	certified neat	10 mg



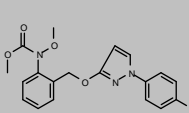
Pyrazophos CAS 13457-18-6

$C_{14}H_{20}N_3O_5PS$	MW 373.3645	
DRE-C16610000	certified neat	250 mg
DRE-L16610000IO	10 µg/mL in Isooctane	10 ml
DRE-XA16610000AC	100 µg/mL in Acetone(*)	1 ml



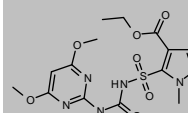
Pyraclostrobin CAS 175013-18-0

$C_{19}H_{18}ClN_3O_4$	MW 387.8169	
DRE-C16595000	certified neat	100 mg
DRE-L16595000AL	10 µg/mL in Acetonitrile	10 ml



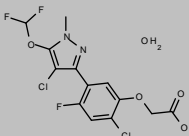
Pyrazosulfuron-ethyl CAS 93697-74-6

$C_{14}H_{18}N_6O_7S$	MW 414.3937	
DRE-C16611500	certified neat	100 mg



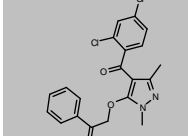
Pyraflufen monohydrate (free acid) CAS 129630-17-7

$C_{13}H_9Cl_2F_3N_2O_4 \cdot H_2O$	MW 403.138	
DRE-C16597100	certified neat	10 mg



Pyrazoxyfen CAS 71561-11-0

$C_{20}H_{16}Cl_2N_2O_3$	MW 403.2586	
DRE-C16612500	certified neat	100 mg

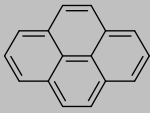


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

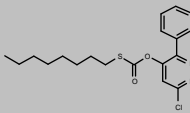
Pyrene CAS 129-00-0

C ₁₆ H ₁₀	MW 202.2506	
DRE-C20930000	certified neat	50 mg
DRE-L20930000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L20930000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA20930000AL	100 µg/mL in Acetonitrile	1 ml



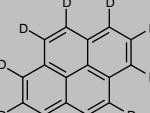
Pyridate CAS 55512-33-9

C ₁₉ H ₂₃ Cl N ₂ O ₂ S	MW 378.9161	
DRE-C16640000	certified neat	250 mg
DRE-XA16640000CY	100 µg/mL in Cyclohexane	1 ml




Pyrene D₁₀ CAS 1718-52-1

C ₁₆ D ₁₀	MW 212.3122	
DRE-C20930100	certified neat	100 mg
DRE-L20930100CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA20930100AC	100 µg/mL in Acetone	1 ml
DRE-XA20930100AL	100 µg/mL in Acetonitrile	1 ml



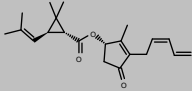
Pyridine CAS 110-86-1

C ₅ H ₅ N	MW 79.0999	
DRE-C16646000	certified neat	5 ml



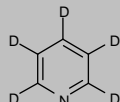
Pyrethrin 1 CAS 121-21-1

C ₂₁ H ₂₈ O ₃	MW 328.4452	
DRE-XA16621000CY	100 µg/mL in Cyclohexane	1 ml



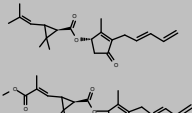
Pyridine D₅ CAS 7291-22-7

C ₅ D ₅ N	MW 84.1307	
DRE-C16646100	certified neat	1 ml
DRE-YA16646100MB	2000 µg/mL in MTBE	1 ml



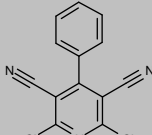
Pyrethrins (technical) CAS 8003-34-7

C ₂₂ H ₂₈ O ₅ · C ₂₁ H ₂₈ O ₃	MW 700.8999	
DRE-C16620000	certified neat	250 mg
DRE-L16620000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L16620000CY	10 µg/mL in Cyclohexane(*)	10 ml



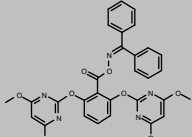
Pyridinitril CAS 1086-02-8

C ₁₃ H ₅ Cl ₂ N ₃	MW 274.1049	
DRE-LA16650000IO	10 µg/mL in Isooctane	1 ml



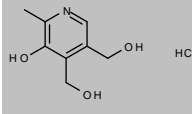
Pyribenzoxim CAS 168088-61-7

C ₃₂ H ₂₇ N ₅ O ₈	MW 609.5855	
DRE-C16624000	certified neat	100 mg



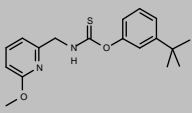
Pyridoxin hydrochloride (B6-HCl) CAS 58-56-0

C ₈ H ₁₁ N O ₃ · Cl H	MW 205.6388	
DRE-C16652000	certified neat	250 mg



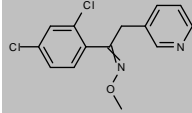
Pyributicarb CAS 88678-67-5

C ₁₈ H ₂₂ N ₂ O ₂ S	MW 330.4445	
DRE-C16626000	certified neat	10 mg
DRE-LA16626000CY	10 µg/mL in Cyclohexane	1 ml



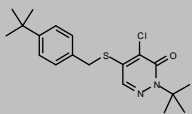
Pyrifenox CAS 88283-41-4

C ₁₄ H ₁₂ Cl ₂ N ₂ O	MW 295.1639	
DRE-C16655000	certified neat	100 mg
DRE-L16655000IO	10 µg/mL in Isooctane	10 ml



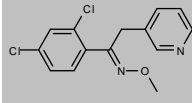
Pyridaben CAS 96489-71-3

C ₁₉ H ₂₅ Cl N ₂ O S	MW 364.9326	
DRE-C16628000	certified neat	25 mg
DRE-L16628000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L16628000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA16628000AL	100 µg/mL in Acetonitrile	1 ml



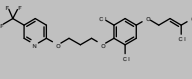
E-Pyrifenox CAS 83227-22-9

C ₁₄ H ₁₂ Cl ₂ N ₂ O	MW 295.1639	
DRE-LA16655100IO	10 µg/mL in Isooctane	1 ml



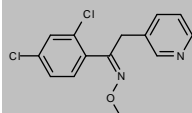
Pyridalyl CAS 179101-81-6

C ₁₈ H ₁₄ Cl ₄ F ₃ N O ₃	MW 491.1159	
DRE-C16629000	certified neat	100 mg
DRE-XA16629000CY	100 µg/mL in Cyclohexane	1.1 ml



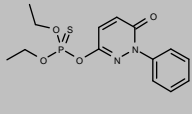
Z-Pyrifenox CAS 83227-23-0

C ₁₄ H ₁₂ Cl ₂ N ₂ O	MW 295.1639	
DRE-C16655200	certified neat	50 mg
DRE-LA16655200IO	10 µg/mL in Isooctane	1 ml



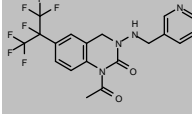
Pyridaphenthion CAS 119-12-0

C ₁₄ H ₁₇ N ₂ O ₄ P S	MW 340.3345	
DRE-C16630000	certified neat	100 mg
DRE-L16630000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L16630000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA16630000CY	100 µg/mL in Cyclohexane	1 ml



Pyrifluquinazon CAS 337458-27-2

C ₁₉ H ₁₅ F ₇ N ₄ O ₂	MW 464.3368	
DRE-XA16655700AL	100 µg/mL in Acetonitrile	1 ml



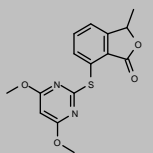
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Pyrifthalid

C₁₅ H₁₄ N₂ O₄ S MW 318.3477
DRE-C16656000 certified neat 100 mg

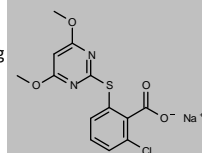
CAS 135186-78-6



Pyriithiobac sodium

C₁₃ H₁₀ Cl N₂ O₄ S · Na MW 348.7373
DRE-C16663000 certified neat 100 mg

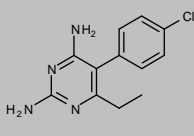
CAS 123343-16-8



Pyrimethamine

C₁₂ H₁₃ Cl N₄ MW 248.7114
DRE-C16658000 certified neat 250 mg

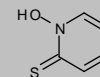
CAS 58-14-0



Pyriithione

C₅ H₅ N O S MW 127.1643
DRE-C16664000 certified neat 100 mg

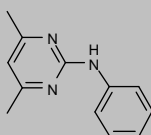
CAS 1121-30-8



Pyrimethanil

C₁₂ H₁₃ N₃ MW 199.2517
DRE-C16658500 certified neat 100 mg
DRE-L16658500CY 10 µg/mL in Cyclohexane 10 ml
DRE- 100 µg/mL in Methanol 1 ml
XA16658500ME

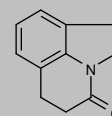
CAS 53112-28-0



Pyroquilon

C₁₁ H₁₁ N O MW 173.2111
DRE-C16665000 certified neat 250 mg
DRE-L16665000CY 10 µg/mL in Cyclohexane 10 ml

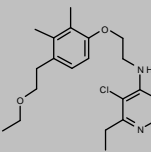
CAS 57369-32-1



Pyrimidifen

C₂₀ H₂₈ Cl N₃ O₂ MW 377.9082
DRE-C16659300 certified neat 10 mg
DRE-L16659300AL 10 µg/mL in Acetonitrile 10 ml

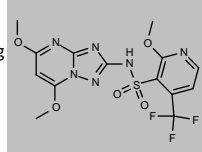
CAS 105779-78-0



Pyroxulam

C₁₄ H₁₃ F₃ N₆ O₅ S MW 434.3504
DRE-C16667000 certified neat 100 mg
DRE-XA16667000AL 100 µg/mL in Acetonitrile 1 ml

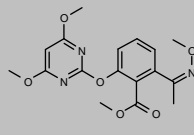
CAS 422556-08-9



Pyriminobac-methyl (Z)

C₁₇ H₁₉ N₃ O₆ MW 361.3493
DRE-LA16659520CY 10 µg/mL in Cyclohexane 1 ml
DRE-L16659520CY 10 µg/mL in Cyclohexane 10 ml

CAS 147411-70-9



Pyrrrole

C₄ H₅ N MW 67.0892
DRE-C16670000 certified neat 250 mg
DRE-CA16670000 certified neat 1 ml

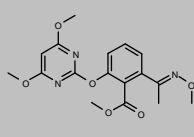
CAS 109-97-7



(E)-Pyriminobac-methyl

C₁₇ H₁₉ N₃ O₆ MW 361.3493
DRE-C16659510 certified neat 10 mg
DRE-L16659510CY 10 µg/mL in Cyclohexane 10 ml

CAS 136191-64-5



Pyrrolidine

C₄ H₉ N MW 71.121
DRE-C16675000 certified neat 1 ml

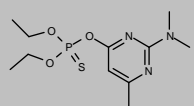
CAS 123-75-1



Pyrimitate

C₁₁ H₂₀ N₃ O₃ P S MW 305.3336
DRE-LA16660000IO 10 µg/mL in Isooctane 1 ml

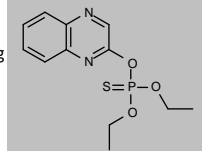
CAS 5221-49-8



Quinalphos

C₁₂ H₁₅ N₂ O₃ P S MW 298.2979
DRE-C16700000 certified neat 250 mg
DRE-L16700000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA16700000EA 100 µg/mL in Ethylacetate 1 ml

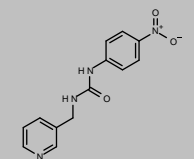
CAS 13593-03-8



Pyrinuron

C₁₃ H₁₂ N₄ O₃ MW 272.2594
DRE-L16661000AL 10 µg/mL in Acetonitrile 10 ml

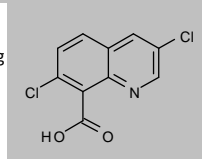
CAS 53558-25-1



Quinchlorac

C₁₀ H₅ Cl₂ N O₂ MW 242.0582
DRE-C16705000 certified neat 100 mg
DRE-L16705000AL 10 µg/mL in Acetonitrile 10 ml

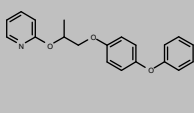
CAS 84087-01-4



Pyriproxyfen

C₂₀ H₁₉ N O₃ MW 321.3698
DRE-C16662500 certified neat 100 mg
DRE-L16662500AL 10 µg/mL in Acetonitrile 10 ml
DRE-L16662500CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA16662500AL 100 µg/mL in Acetonitrile 1 ml

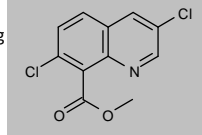
CAS 95737-68-1



Quinchlorac-methyl ester

C₁₁ H₇ Cl₂ N O₂ MW 256.0848
DRE-C16706000 certified neat 100 mg

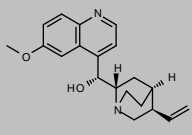
CAS 84087-33-2



Alphabetical listing of individual standards

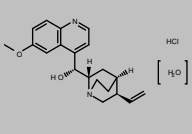
Quinine CAS 130-95-0

$C_{20}H_{24}N_2O_2$	MW 324.4168	
DRE-C16706900	certified neat	100 mg



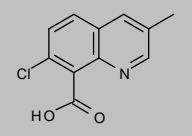
Quinine monohydrochloride dihydrate CAS 6119-47-7

$C_{20}H_{24}N_2O_2 \cdot ClH \cdot 2H_2O$	MW 396.9083	
DRE-C16707000	certified neat	100 mg



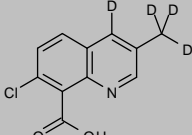
Quinmerac CAS 90717-03-6

$C_{11}H_8ClNO_2$	MW 221.6397	
DRE-C16708000	certified neat	100 mg
DRE-L16708000AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA16708000AL	100 µg/mL in Acetonitrile	1 ml



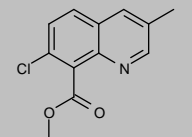
Quinmerac D₄ (methyl(D₃)-quinoline-2-D) CAS n/a

$C_{11}D_4H_4ClNO_2$	MW 225.6644	
DRE-XA16708100AL	100 µg/mL in Acetonitrile	1.1 ml



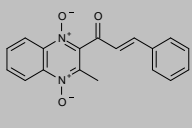
Quinmerac-methyl CAS 109623-67-8

$C_{12}H_{10}ClNO_2$	MW 235.6663	
DRE-C16708500	certified neat	50 mg



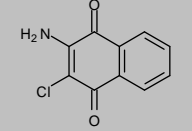
Quinocetone (technical product) CAS 81810-66-4

$C_{18}H_{14}N_2O_3$	MW 306.3154	
DRE-C16709000	certified neat	100 mg



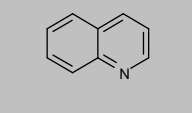
Quinoclamine CAS 2797-51-5

$C_{10}H_6ClNO_2$	MW 207.6131	
DRE-C16709500	certified neat	50 mg
DRE-XA16709500AC	100 µg/mL in Acetone	1 ml



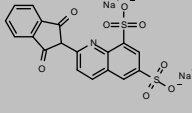
Quinoline CAS 91-22-5

C_9H_7N	MW 129.1586	
DRE-C20668000	certified neat	100 mg
DRE-C16709600	certified neat	100 mg



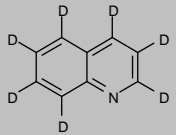
Quinoline Yellow (E104) CAS 8004-92-0

$C_{18}H_9NO_8S_2 \cdot 2Na$	MW 477.3755	
DRE-C16709700	certified neat	250 mg



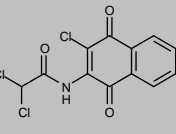
Quinoline-2,3,4,5,6,7,8-D₇ CAS 34071-94-8

C_9D_7N	MW 136.2017	
DRE-C16709601	certified neat	100 mg
DRE-XA16709601AC	100 µg/mL in Acetone	1.1 ml



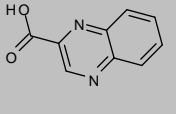
Quinonamid CAS 27541-88-4

$C_{12}H_6Cl_3NO_3$	MW 318.5399	
DRE-C16710000	certified neat	100 mg



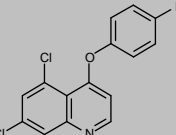
2-Quinoxalinecarboxylic acid CAS 879-65-2

$C_9H_6N_2O_2$	MW 174.1561	
DRE-C16713000	certified neat	100 mg



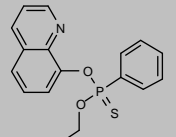
Quinoxifen CAS 124495-18-7

$C_{15}H_8Cl_2FN O$	MW 308.1345	
DRE-C16715000	certified neat	100 mg
DRE-L16715000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L16715000CY	10 µg/mL in Cyclohexane	10 ml



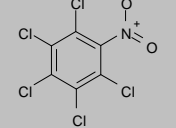
Quinthiophos CAS 1776-83-6

$C_{17}H_{16}NO_2P S$	MW 329.3532	
DRE-LA16720000EA	10 µg/mL in Ethylacetate	1 ml



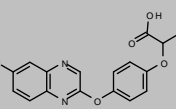
Quintozene CAS 82-68-8

$C_6Cl_5NO_2$	MW 295.3347	
DRE-C16730000	certified neat	250 mg
DRE-L16730000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L16730000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA16730000AL	100 µg/mL in Acetonitrile	1 ml
DRE-XA16730000CY	100 µg/mL in Cyclohexane	1 ml



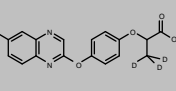
Quizalofop free acid CAS 76578-12-6

$C_{17}H_{13}ClN_2O_4$	MW 344.7491	
DRE-C16739990	certified neat	50 mg
DRE-L16739990AL	10 µg/mL in Acetonitrile	10 ml



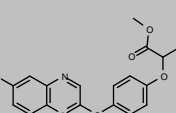
Quizalofop free acid D₃ CAS n/a

$C_{17}D_3H_{10}ClN_2O_4$	MW 347.7676	
DRE-XA16739991AC	100 µg/mL in Acetone	1.1 ml



Quizalofop-methyl CAS 76578-13-7

$C_{18}H_{15}ClN_2O_4$	MW 358.7757	
DRE-C16740800	certified neat	20 mg



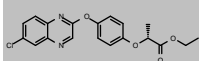
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Quizalofop-P-ethyl

C₁₉ H₁₇ Cl N₂ O₄ MW 372.8023
DRE-C16740500 certified neat 100 mg

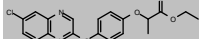
CAS 100646-51-3



Quizalofop-ethyl

C₁₉ H₁₇ Cl N₂ O₄ MW 372.8023
DRE-C16740000 certified neat 50 mg
DRE-L16740000IO 10 µg/mL in Isooctane 10 ml

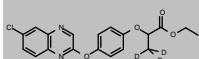
CAS 76578-14-8



Quizalofop-ethyl D₃ (3,3,3-D₃)

C₁₉ D₃ H₁₄ Cl N₂ O₄ MW 375.8208
DRE-XA16740100AC 100 µg/mL in Acetone 1.1 ml

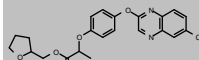
CAS n/a



Quizalofop-p-tefuryl

C₂₂ H₂₁ Cl N₂ O₅ MW 428.8655
DRE-L16741000AL 10 µg/mL in Acetonitrile 10 ml

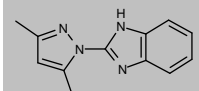
CAS 119738-06-6



Rabenzazole

C₁₂ H₁₂ N₄ MW 212.2505
DRE-C16800000 certified neat 10 mg
DRE-L16800000IO 10 µg/mL in Isooctane 10 ml

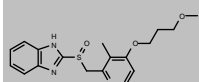
CAS 40341-04-6



Rabeprazole

C₁₈ H₂₁ N₃ O₃ S MW 359.4426
DRE-C16804000 certified neat 100 mg

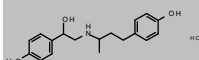
CAS 117976-89-3



Ractopamine hydrochloride

C₁₈ H₂₃ N O₃ · Cl H MW 337.8411
DRE-C16805000 certified neat 100 mg

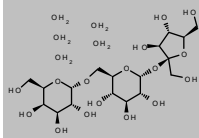
CAS 90274-24-1



D-(+)-Raffinose pentahydrate

C₁₈ H₃₂ O₁₆ · 5 H₂ O MW 594.5135
DRE-C16806000 certified neat 250 mg

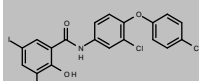
CAS 17629-30-0



Rafoxanide

C₁₉ H₁₁ Cl₂ I₂ N O₃ MW 626.0105
DRE-C16805200 certified neat 100 mg

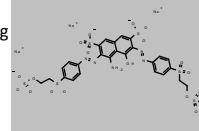
CAS 22662-39-1



Reactive Black 5

C₂₆ H₂₁ N₅ O₁₉ S₆ · 4 Na MW 991.8161
DRE-C16809000 certified neat 100 mg

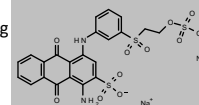
CAS 17095-24-8



Reactive Blue 19

C₂₂ H₁₆ N₂ O₁₁ S₃ · 2 Na MW 626.5438
DRE-C16809010 certified neat 100 mg

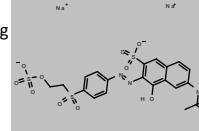
CAS 2580-78-1



Reactive Orange 16

C₂₀ H₁₇ N₃ O₁₁ S₃ · 2 Na MW 617.537
DRE-C16809050 certified neat 100 mg

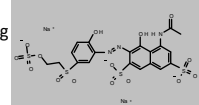
CAS 12225-83-1



Reactive Violet 5

C₂₀ H₁₆ N₃ O₁₅ S₄ · 3 Na MW 735.5815
DRE-C16809100 certified neat 100 mg

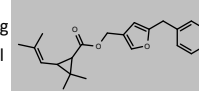
CAS 12226-38-9



Resmethrin

C₂₂ H₂₆ O₃ MW 338.44
DRE-C16810000 certified neat 100 mg
DRE-L16810000CY 10 µg/mL in Cyclohexane 10 ml

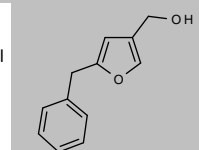
CAS 10453-86-8



Resmethrin alcohol metabolite

C₁₂ H₁₂ O₂ MW 188.2225
DRE-LA16810010CY 10 µg/mL in Cyclohexane 1 ml

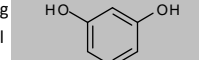
CAS 20416-09-5



Resorcinol (Resorcin)

C₆ H₆ O₂ MW 110.1106
DRE-C16811200 certified neat 250 mg
DRE-L16811200ME 10 µg/mL in Methanol 10 ml

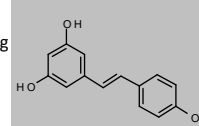
CAS 108-46-3



trans-Resveratrol

C₁₄ H₁₂ O₃ MW 228.2433
DRE-CA16811600 certified neat 100 mg

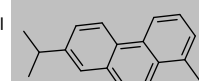
CAS 501-36-0



Retene

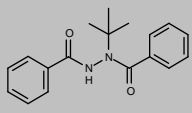
C₁₈ H₁₈ MW 234.3355
DRE-L16812000CY 10 µg/mL in Cyclohexane 10 ml

CAS 483-65-8



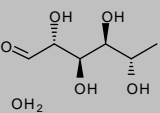
Alphabetical listing of individual standards

RH 5849
 C₁₈ H₂₀ N₂ O₂ MW 296.3636
 DRE-C16813000 certified neat 100 mg



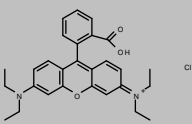
CAS 112225-87-3

L(+)-Rhamnose Hydrate
 C₆ H₁₂ O₅ · H₂ O MW 182.1718
 DRE-C16813500 certified neat 250 mg



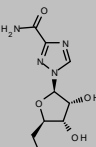
CAS 10030-85-0

Rhodamine B chloride
 C₂₈ H₃₁ N₂ O₃ · Cl MW 479.0103
 DRE-C16813550 certified neat 250 mg



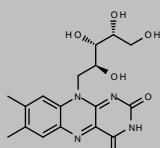
CAS 81-88-9

Ribavirin
 C₈ H₁₂ N₄ O₅ MW 244.2047
 DRE-C16813570 certified neat 50 mg



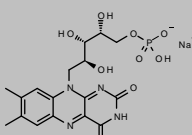
CAS 36791-04-5

(-)-Riboflavin (Vitamin B2)
 C₁₇ H₂₀ N₄ O₆ MW 376.3639
 DRE-C16813600 certified neat 250 mg



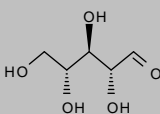
CAS 83-88-5

Riboflavine-5'-phosphate sodium
 C₁₇ H₂₀ N₄ O₉ P · Na MW 478.3256
 DRE-C16813610 certified neat 250 mg



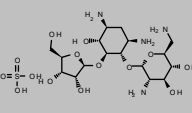
CAS 130-40-5

D(-)-Ribose
 C₅ H₁₀ O₅ MW 150.1299
 DRE-C16813700 certified neat 250 mg



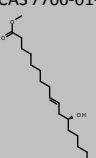
CAS 50-69-1

Ribostamycin sulfate salt
 C₁₇ H₃₄ N₄ O₁₀ · H₂ O₄ S MW 552.5511
 DRE-C16813800 certified neat 100 mg



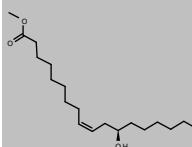
CAS 53797-35-6

Ricinelaidic acid methyl ester
 C₁₉ H₃₆ O₃ MW 312.4873
 DRE-L16814020CY 10 µg/mL in Cyclohexane 10 ml
 DRE-C16814020 certified neat 50 mg



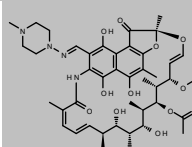
CAS 7706-01-6

Ricinoleic acid methyl ester
 C₁₉ H₃₆ O₃ MW 312.4873
 DRE-C16814070 certified neat 50 mg
 DRE-L16814070CY 10 µg/mL in Cyclohexane(*) 10 ml



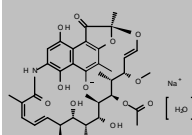
CAS 141-24-2

Rifampicin
 C₄₃ H₅₈ N₄ O₁₂ MW 822.9402
 DRE-C16814500 certified neat 100 mg



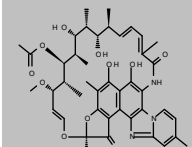
CAS 13292-46-1

Rifamycin SV sodium salt hexahydrate
 C₃₇ H₄₆ N₄ O₁₂ · Na · 6 H₂ O MW 827.8421
 DRE-C16814600 certified neat 100 mg



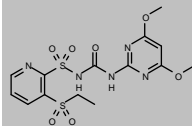
CAS n/a

Rifaximin
 C₄₃ H₅₁ N₃ O₁₁ MW 785.8785
 DRE-C16814700 certified neat 100 mg



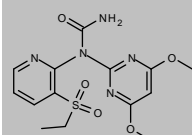
CAS 80621-81-4

Rimsulfuron
 C₁₄ H₁₇ N₅ O₇ S₂ MW 431.4441
 DRE-C16815000 certified neat 100 mg



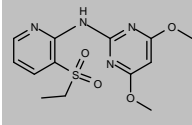
CAS 122931-48-0

Rimsulfuron-desulfon
 C₁₄ H₁₇ N₅ O₅ S MW 367.3803
 DRE-XA16815060MB 100 µg/mL in MTBE(*) 1 ml



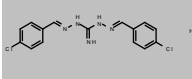
CAS 138724-53-5

Rimsulfuron metabolite 2
 C₁₃ H₁₆ N₄ O₄ S MW 324.3555
 DRE-XA16815090AL 100 µg/mL in Acetonitrile 1 ml



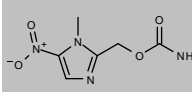
CAS 151331-80-5

Robenidine hydrochloride
 C₁₅ H₁₃ Cl₂ N₅ · Cl H MW 370.6642
 DRE-CA16815400 certified neat 100 mg



CAS 25875-50-7

Ronidazole
 C₆ H₈ N₄ O₄ MW 200.1521
 DRE-C16815500 certified neat 100 mg



CAS 7681-76-7

(*) - short expiry - for immediate use only

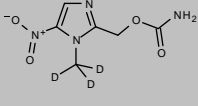
Alphabetical listing of individual standards

Ronidazole D₃ CAS 1015855-87-4

C₆ D₃ H₅ N₄ O₄ MW 203.1706

DRE-C16815501 certified neat 10 mg

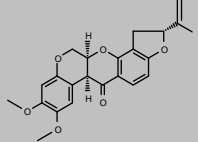
DRE-XA16815501AL 100 µg/mL in Acetonitrile 1.1 ml



Rotenone CAS 83-79-4

C₂₃ H₂₂ O₆ MW 394.4172

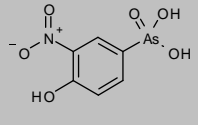
DRE-C16820000 certified neat 250 mg



Roxarsone CAS 121-19-7

C₆ H₆ As N O₆ MW 263.0365

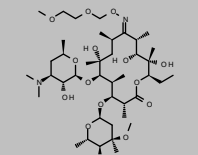
DRE-C16820200 certified neat 250 mg



Roxithromycin CAS 80214-83-1

C₄₁ H₇₆ N₂ O₁₅ MW 837.0465

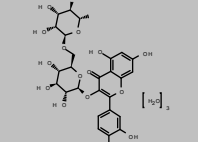
DRE-C16860000 certified neat 100 mg



Rutin hydrate CAS 250249-75-3

C₂₇ H₃₀ O₁₆ · 3 H₂ O MW 664.5633

DRE-C16880000 certified neat 500 mg

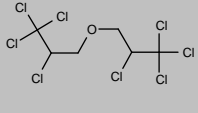


S 421 CAS 127-90-2

C₆ H₆ Cl₈ O MW 377.7352

DRE-C16900000 certified neat 250 mg

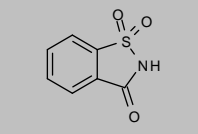
DRE-L16900000CY 10 µg/mL in Cyclohexane 10 ml



Saccharin CAS 81-07-2

C₇ H₅ N O₃ S MW 183.1845

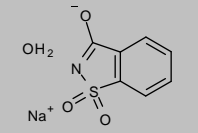
DRE-C16901000 certified neat 250 mg



Saccharin sodium salt hydrate CAS 82385-42-0

C₇ H₄ N O₃ S · Na · H₂ O MW 223.1816

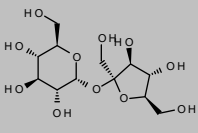
DRE-CA16901010 certified neat 250 mg



D(+)-Saccharose CAS 57-50-1

C₁₂ H₂₂ O₁₁ MW 342.2965

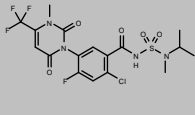
DRE-C16901100 certified neat 250 mg



Salflufenacil monohydrate CAS 372137-35-4

C₁₇ H₁₇ Cl F₄ N₄ O₅ S MW 500.8523

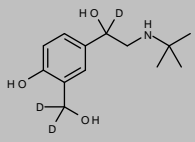
DRE-C16901600 certified neat 100 mg



Salbutamol D₃ (3-hydroxymethyl-D₂;a D₁) CAS 1219798-60-3

C₁₃ D₃ H₁₈ N O₃ MW 242.3292

DRE-XA16903001AC 100 µg/mL in Acetone 1 ml

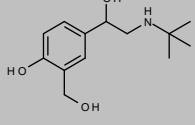


Salbutamol free base CAS 18559-94-9

C₁₃ H₂₁ N O₃ MW 239.3107

DRE-C16903000 certified neat 100 mg

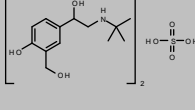
DRE-XA16903000AL 100 µg/mL in Acetonitrile 1 ml



Salbutamol sulfate CAS 51022-70-9

2 C₁₃ H₂₁ N O₃ · H₂ O₄ S MW 576.7

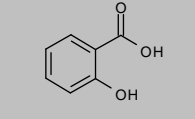
DRE-C16903010 certified neat 100 mg



Salicylic acid CAS 69-72-7

C₇ H₆ O₃ MW 138.1207

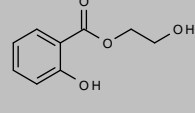
DRE-C16903500 certified neat 250 mg



Salicylic acid-(2-hydroxyethyl) ester CAS 87-28-5

C₉ H₁₀ O₄ MW 182.1733

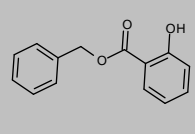
DRE-C16904100 certified neat 250 mg



Salicylic acid benzyl ester CAS 118-58-1

C₁₄ H₁₂ O₃ MW 228.2433

DRE-C16903510 certified neat 250 mg

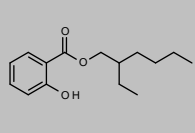


Salicylic acid-2-ethyl-1-hexyl ester CAS 118-60-5

C₁₅ H₂₂ O₃ MW 250.3334

DRE-C16903520 certified neat 250 mg

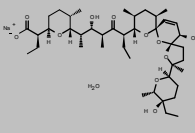
DRE-L16903520CY 10 µg/mL in Cyclohexane 10 ml



Salinomycin sodium salt 2,5-hydrate CAS 55721-31-8

C₄₂ H₆₉ O₁₁ · Na · H₂ O MW 790.9957

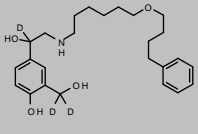
DRE-C16904500 certified neat 100 mg



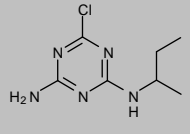
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

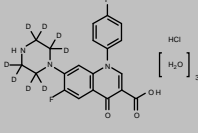
Salmeterol D₃ (3-hydroxymethyl D₂, alpha D₁)
 CAS 497063-94-2
 C₂₅ D₃ H₃₄ N O₄ MW 418.5841
 DRE-XA16904910AC 100 µg/mL in Acetone 1.1 ml



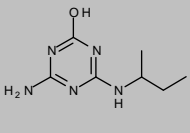
Sebuthylazine-desethyl
 CAS 37019-18-4
 C₇ H₁₂ Cl N₅ MW 201.6567
 DRE-C16920500 certified neat 250 mg



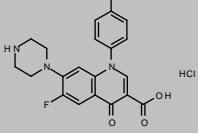
Sarafloxacin D₈ hydrochloride trihydrate
 CAS n/a
 C₂₀ D₈ H₉ F₂ N₃ O₃ · Cl H · 3 H₂ O MW 483.9201
 DRE-C16908001 certified neat 10 mg



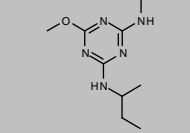
Sebuthylazine-desethyl-2-hydroxy
 CAS 33124-63-9
 C₇ H₁₃ N₅ O MW 183.211
 DRE-L16920700AL 10 µg/mL in Acetonitrile 10 ml



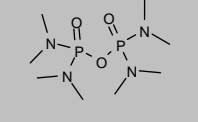
Sarafloxacin hydrochloride
 CAS 91296-87-6
 C₂₀ H₁₇ F₂ N₃ O₃ · Cl H MW 421.825
 DRE-C16908000 certified neat 100 mg



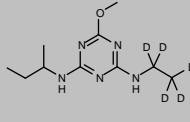
Secbumeton
 CAS 26259-45-0
 C₁₀ H₁₉ N₅ O MW 225.2908
 DRE-C16930000 certified neat 250 mg
 DRE-L16930000AL 10 µg/mL in Acetonitrile 10 ml



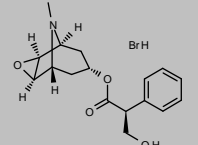
Schradan
 CAS 152-16-9
 C₈ H₂₄ N₄ O₃ P₂ MW 286.2487
 DRE-C16910000 certified neat 10 mg



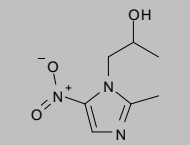
Secbumeton D₅
 CAS n/a
 C₁₀ D₅ H₁₄ N₅ O MW 230.3216
 DRE-XA16930100AC 100 µg/mL in Acetone 1.1 ml



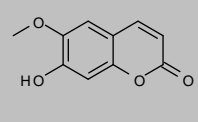
Scopolamine hydrobromide trihydrate
 CAS 114-49-8
 C₁₇ H₂₁ N O₄ · Br H MW 384.2649
 DRE-C16915000 certified neat 100 mg



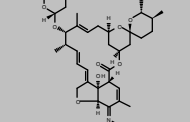
Secnidazole
 CAS 3366-95-8
 C₇ H₁₁ N₃ O₃ MW 185.1805
 DRE-C16931100 certified neat 10 mg



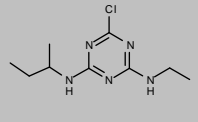
Scopoletin
 CAS 92-61-5
 C₁₀ H₈ O₄ MW 192.1681
 DRE-C16916000 certified neat 50 mg



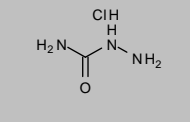
Selamectin
 CAS 165108-07-6
 C₄₃ H₆₃ N O₁₁ MW 769.9604
 DRE-CA16931500 certified neat 10 mg



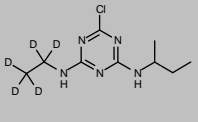
Sebuthylazine
 CAS 7286-69-3
 C₉ H₁₆ Cl N₅ MW 229.7098
 DRE-C16920000 certified neat 250 mg
 DRE-L16920000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-XA16920000AL 100 µg/mL in Acetonitrile 1 ml



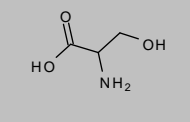
Semicarbazide hydrochloride
 CAS 563-41-7
 C H₅ N₃ O · Cl H MW 111.5308
 DRE-C16933500 certified neat 100 mg



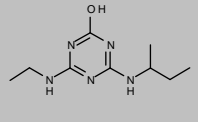
Sebuthylazine D₅
 CAS 1219805-56-7
 C₉ D₅ H₁₁ Cl N₅ MW 234.7406
 DRE-C16920100 certified neat 5 mg
 DRE-XA16920100AC 100 µg/mL in Acetone 1.1 ml



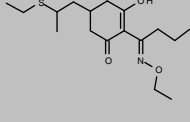
DL-Serine
 CAS 302-84-1
 C₃ H₇ N O₃ MW 105.0926
 DRE-C16935700 certified neat 100 mg



Sebuthylazine-2-hydroxy
 CAS 33124-61-7
 C₉ H₁₇ N₅ O MW 211.2642
 DRE-L16920900AL 10 µg/mL in Acetonitrile 10 ml



Sethoxydim
 CAS 74051-80-2
 C₁₇ H₂₉ N O₃ S MW 327.4821
 DRE-L16940000CY 10 µg/mL in Cyclohexane(*) 10 ml



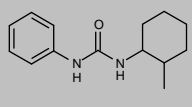
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Siduron CAS 1982-49-6

$C_{14}H_{20}N_2O$ MW 232.3214

DRE-C16945000 certified neat 100 mg



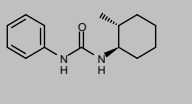
trans-Siduron CAS 19123-21-8

$C_{14}H_{20}N_2O$ MW 232.3214

DRE-C16945500 certified neat 100 mg

DRE-L16945500AL 10 µg/mL in Acetonitrile 10 ml

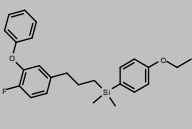
AND Enantiomer



Silafluofen CAS 105024-66-6

$C_{25}H_{29}F_2O_2Si$ MW 408.5805

DRE-C16946000 certified neat 100 mg

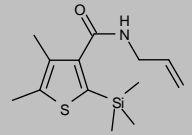


Silthiofarm CAS 175217-20-6

$C_{13}H_{21}NO_2Si$ MW 267.4624

DRE-L16947000CY 10 µg/mL in Cyclohexane 10 ml

DRE-C16947000 certified neat 25 mg



Simazine CAS 122-34-9

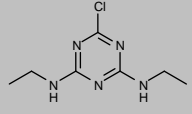
$C_7H_{12}ClN_5$ MW 201.6567

DRE-C16950000 certified neat 250 mg

DRE-L16950000AL 10 µg/mL in Acetonitrile 10 ml

DRE-L16950000EA 10 µg/mL in Ethylacetate 10 ml

DRE-XA16950000AL 100 µg/mL in Acetonitrile 1 ml

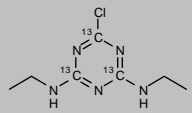


Simazine (ring $^{13}C_3$) CAS 1569269-67-5

$^{13}C_3C_7H_{12}ClN_5$ MW 204.6246

DRE-LA16950050AC 10 µg/mL in Acetone 1 ml

DRE-XA16950050AC 100 µg/mL in Acetone 1.1 ml

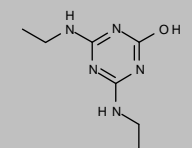


Simazine-2-hydroxy CAS 2599-11-3

$C_7H_{13}N_5O$ MW 183.211

DRE-C16955000 certified neat 25 mg

DRE-L16955000ME 10 µg/mL in Methanol 10 ml

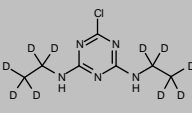


Simazine D₁₀ CAS 220621-39-6

$C_7D_{10}H_2ClN_5$ MW 211.7183

DRE-C16950100 certified neat 10 mg

DRE-XA16950100AC 100 µg/mL in Acetone 1.1 ml

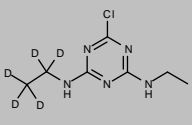


Simazine D₅ CAS 220621-41-0

$C_7D_5H_7ClN_5$ MW 206.6875

DRE-C16950200 certified neat 10 mg

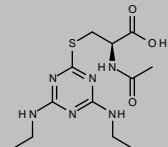
DRE-XA16950200AC 100 µg/mL in Acetone 1.1 ml



Simazine mercapturate CAS 205764-69-8

$C_{12}H_{20}N_6O_3S$ MW 328.3906

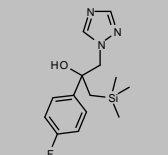
DRE-C16955500 certified neat 100 mg



Simeconazole CAS 149508-90-7

$C_{14}H_{20}FN_3O_2Si$ MW 293.412

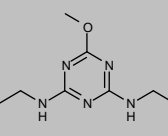
DRE-C16957000 certified neat 100 mg



Simeton CAS 673-04-1

$C_8H_{15}N_5O$ MW 197.2376

DRE-C16960000 certified neat 50 mg



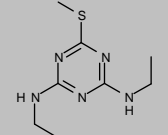
Simetryn CAS 1014-70-6

$C_8H_{15}N_5S$ MW 213.3032

DRE-C16970000 certified neat 100 mg

DRE-L16970000AL 10 µg/mL in Acetonitrile 10 ml

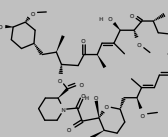
DRE-XA16970000CY 100 µg/mL in Cyclohexane 1 ml



Sirilimus CAS 53123-88-9

$C_{51}H_{79}NO_{13}$ MW 914.1719

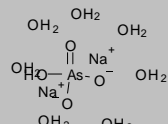
DRE-CA16970700 certified neat 10 mg



Sodium Arsenate Heptahydrate CAS 10048-95-0

$2Na \cdot AsH_4O_4 \cdot 7H_2O$ MW 312.0136

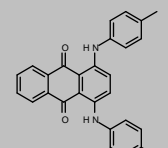
DRE-C16970900 certified neat 100 mg



Solvent Green 3 CAS 128-80-3

$C_{28}H_{22}N_2O_2$ MW 418.4865

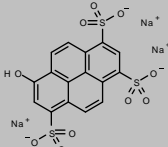
DRE-C16971100 certified neat 100 mg



Solvent Green 7 CAS 6358-69-6

$C_{16}H_7O_{10}S_3 \cdot 3Na$ MW 524.3851

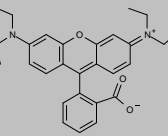
DRE-C16971110 certified neat 100 mg



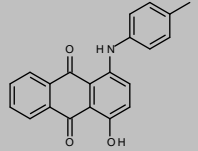
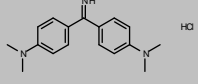
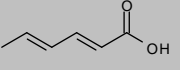
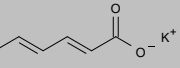
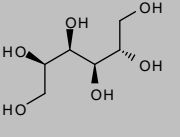
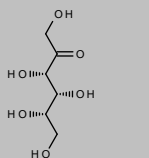
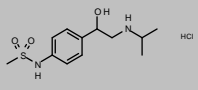
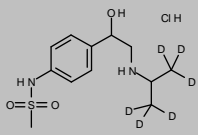
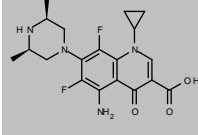
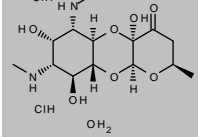
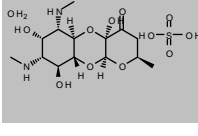
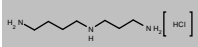
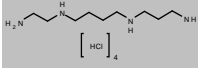
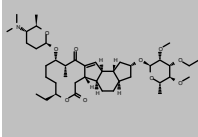
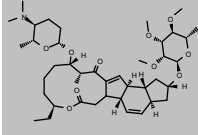
Solvent Red 49 CAS 509-34-2

$C_{28}H_{30}N_2O_3$ MW 442.5494

DRE-C16971300 certified neat 100 mg



Alphabetical listing of individual standards

Solvent Violet 13	CAS 81-48-1	$C_{21}H_{15}NO_3$	MW 329.3487	DRE-C16971330	certified neat	100 mg				
Solvent Yellow 33	CAS 8003-22-3		MW n/a	DRE-C16971350	certified neat	100 mg	No Structure			
Solvent Yellow 34	CAS 2465-27-2	$C_{17}H_{21}N_3 \cdot Cl \cdot H$	MW 303.8297	DRE-C16971353	certified neat	100 mg				
Sorbic acid	CAS 110-44-1	$C_6H_8O_2$	MW 112.1265	DRE-C16971500	certified neat	250 mg				
trans-trans-Sorbic acid potassium salt	CAS 24634-61-5;	$C_6H_7O_2 \cdot K$	MW 150.2169	DRE-C16972000	certified neat	250 mg				
D-Sorbit	CAS 50-70-4	$C_6H_{14}O_6$	MW 182.1718	DRE-C16972500	certified neat	250 mg				
L(-)-Sorbitose	CAS 87-79-6	$C_6H_{12}O_6$	MW 180.1559	DRE-C16972600	certified neat	250 mg				
Sotalol hydrochloride	CAS 959-24-0	$C_{12}H_{20}N_2O_3S \cdot Cl \cdot H$	MW 308.8247	DRE-C16972630	certified neat	100 mg				
Sotalol hydrochloride D₆	CAS n/a	$C_{12}D_6H_{14}N_2O_3S \cdot Cl \cdot H$	MW 314.8617	DRE-XA16972631AL	100 µg/mL in Acetonitrile	1.1 ml				
Sparfloxacin	CAS 110871-86-8	$C_{19}H_{22}F_2N_4O_3$	MW 392.3998	DRE-C16972650	certified neat	100 mg				
Spectinomycin dihydrochloride hydrate	CAS 21736-83-4	$C_{14}H_{24}N_2O_7 \cdot 2 Cl \cdot H \cdot H_2O$	MW 423.2867	DRE-C16972700	certified neat	250 mg				
Spectinomycin sulfate hydrate	CAS 64058-48-6	$C_{14}H_{24}N_2O_7 \cdot H_2O \cdot H_2O_4S$	MW 448.4433	DRE-C16972720	certified neat	100 mg				
Spermidine trihydrochloride	CAS 334-50-9	$C_7H_{19}N_3 \cdot 3 Cl \cdot H$	MW 254.6287	DRE-C16972738	certified neat	100 mg				
Spermine tetrahydrochloride	CAS 306-67-2	$C_9H_{24}N_4 \cdot 4 Cl \cdot H$	MW 334.1574	DRE-C16972742	certified neat	100 mg				
Spinetoram	CAS 187166-40-1	$C_{42}H_{69}NO_{10}$	MW 747.998	DRE-C16972770	certified neat	100 mg	DRE-L16972770AL	10 µg/mL in Acetonitrile(*)	10 ml	
Spinosad	CAS 131929-60-7	$C_{41}H_{65}NO_{10}$	MW 731.9555	DRE-C16972830	certified neat	100 mg	DRE-L16972830AL	10 µg/mL in Acetonitrile	10 ml	
Spiramycin	CAS 8025-81-8		MW n/a	DRE-C16972900	certified neat	100 mg	No Structure			
Spiramycin adipate base	CAS 68880-55-7		MW n/a	DRE-C16972905	certified neat	100 mg	No Structure			

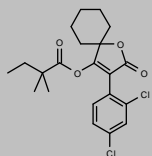
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Spirodiclofen

$C_{21}H_{24}Cl_2O_4$		MW 411.3189	
DRE-C16972950	certified neat	100 mg	
DRE-L16972950AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L16972950CY	10 µg/mL in Cyclohexane	10 ml	

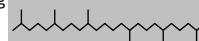
CAS 148477-71-8



Squalane

$C_{30}H_{62}$		MW 422.8133	
DRE-C16973500	certified neat	100 mg	

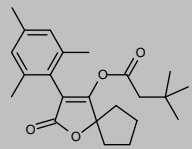
CAS 111-01-3



Spiromesifen

$C_{23}H_{30}O_4$		MW 370.4819	
DRE-C16972970	certified neat	100 mg	
DRE-L16972970CY	10 µg/mL in Cyclohexane	10 ml	

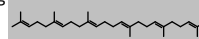
CAS 283594-90-1



Squalene

$C_{30}H_{50}$		MW 410.718	
DRE-C16973700	certified neat	250 mg	

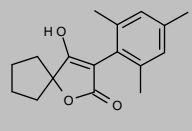
CAS 111-02-4



Spiromesifen-alcohol

$C_{17}H_{20}O_3$		MW 272.3389	
DRE-C16972975	certified neat	10 mg	

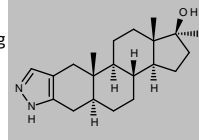
CAS 148476-30-6



Stanozolol

$C_{21}H_{32}N_2O$		MW 328.4916	
DRE-C16974000	certified neat	100 mg	

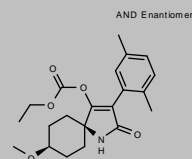
CAS 10418-03-8



Spirotetramat

$C_{21}H_{27}NO_5$		MW 373.4428	
DRE-C16972985	certified neat	100 mg	

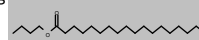
CAS 203313-25-1



Stearic acid-n-butyl ester

$C_{22}H_{44}O_2$		MW 340.5836	
DRE-C16974300	certified neat	100 mg	

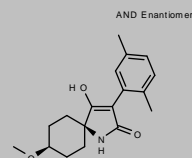
CAS 123-95-5



Spirotetramat-enol

$C_{18}H_{23}NO_3$		MW 301.3801	
DRE-C16972990	certified neat	10 mg	

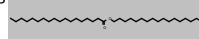
CAS 203312-38-3



Stearyl stearate

$C_{36}H_{72}O_2$		MW 536.9557	
DRE-C16974500	certified neat	100 mg	

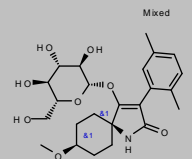
CAS 2778-96-3



Spirotetramat-enol-glucoside

$C_{24}H_{33}NO_8$		MW 463.5207	
DRE-C16972993	certified neat	10 mg	
DRE-LA16972993AL	10 µg/mL in Acetonitrile(*)	1 ml	

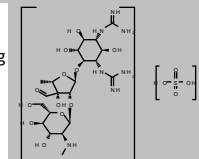
CAS 1172614-86-6



Streptomycin sulfate

$2 C_{21}H_{39}N_7O_{12} \cdot 3 H_2O_4S$		MW 1457.3836	
DRE-CA16974900	certified neat	250 mg	

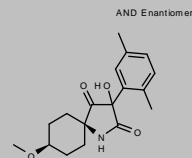
CAS 3810-74-0



Spirotetramat-keto-hydroxy

$C_{18}H_{23}NO_4$		MW 317.3795	
DRE-C16972996	certified neat	10 mg	
DRE-LA16972996AL	10 µg/mL in Acetonitrile	1 ml	

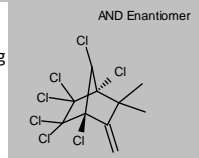
CAS 1172134-11-0



Strobane

$C_{10}H_9Cl_7$		MW 377.3495	
DRE-C16975000	certified neat	10 mg	
DRE-L16975000CY	10 µg/mL in Cyclohexane	10 ml	

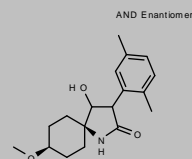
CAS 8001-50-1



Spirotetramat-mono-hydroxy

$C_{18}H_{25}NO_3$		MW 303.396	
DRE-C16972998	certified neat	10 mg	
DRE-LA16972998AL	10 µg/mL in Acetonitrile	1 ml	

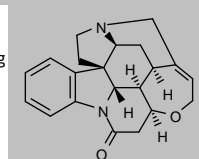
CAS 1172134-12-1



Strychnine

$C_{21}H_{22}N_2O_2$		MW 334.4116	
DRE-C16980000	certified neat - cargo aircraft only -	250 mg	
DRE-L16980000AL	10 µg/mL in Acetonitrile	10 ml	

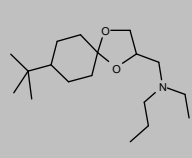
CAS 57-24-9



Spiroxamine

$C_{18}H_{35}NO_2$		MW 297.476	
DRE-C16973000	certified neat	100 mg	
DRE-L16973000AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L16973000CY	10 µg/mL in Cyclohexane	10 ml	

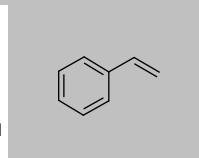
CAS 118134-30-8



Styrene

C_8H_8		MW 104.1491	
DRE-CA16982000	certified neat	1 ml	
DRE-XA16982000ME	100 µg/mL in Methanol	1 ml	
DRE-YA16982000ME	5000 µg/mL in Methanol	1 ml	

CAS 100-42-5



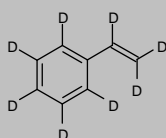
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Styrene D₈

C₈ D₈ MW 112.1984
 DRE-C16982010 certified neat 100 mg
 DRE-XA16982010CY 100 µg/mL in Cyclohexane 1.1 ml

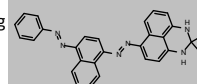
CAS 19361-62-7



Sudan Black B

C₂₉ H₂₄ N₆ MW 456.5411
 DRE-C16986110 certified neat 100 mg

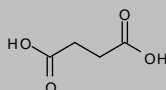
CAS 4197-25-5



Succinic acid (Butanedioic acid)

C₄ H₆ O₄ MW 118.088
 DRE-C16985000 certified neat 250 mg

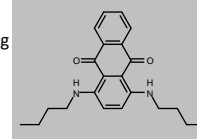
CAS 110-15-6



Sudan Blue II

C₂₂ H₂₆ N₂ O₂ MW 350.454
 DRE-C16986113 certified neat 100 mg

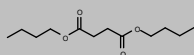
CAS 17354-14-2



Succinic acid di-n-butyl ester

C₁₂ H₂₂ O₄ MW 230.3007
 DRE-C16985200 certified neat 100 mg

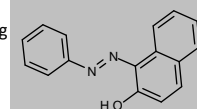
CAS 141-03-7



Sudan I

C₁₆ H₁₂ N₂ O MW 248.2793
 DRE-C16986101 certified neat 250 mg

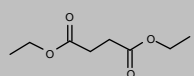
CAS 842-07-9



Succinic acid diethyl ester

C₈ H₁₄ O₄ MW 174.1944
 DRE-C16985300 certified neat 250 mg

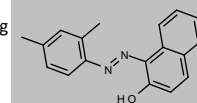
CAS 123-25-1



Sudan II

C₁₈ H₁₆ N₂ O MW 276.3324
 DRE-C16986102 certified neat 250 mg

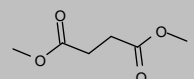
CAS 3118-97-6



Succinic acid dimethyl ester

C₆ H₁₀ O₄ MW 146.1412
 DRE-C16985500 certified neat 250 mg

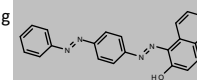
CAS 106-65-0



Sudan III

C₂₂ H₁₆ N₄ O MW 352.3886
 DRE-C16986103 certified neat 250 mg

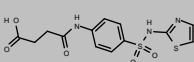
CAS 85-86-9



Succinylsulfathiazole

C₁₃ H₁₃ N₃ O₅ S₂ MW 355.3894
 DRE-C16985600 certified neat 250 mg

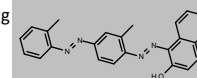
CAS 116-43-8



Sudan IV

C₂₄ H₂₀ N₄ O MW 380.4418
 DRE-C16986104 certified neat 100 mg

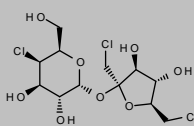
CAS 85-83-6



Sucralose

C₁₂ H₁₉ Cl₃ O₈ MW 397.6335
 DRE-C16985800 certified neat 100 mg

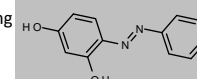
CAS 56038-13-2



Sudan Orange G

C₁₂ H₁₀ N₂ O₂ MW 214.22
 DRE-C16986115 certified neat 100 mg

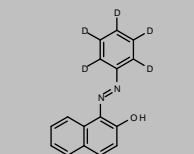
CAS 2051-85-6



Sudan 1 D₅

C₁₆ D₅ H₇ N₂ O MW 253.3101
 DRE-C16986105 certified neat 10 mg
 DRE-XA16986105AC 100 µg/mL in Acetone 1.1 ml

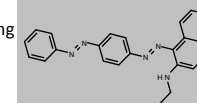
CAS 752211-63-5



Sudan Red 7B

C₂₄ H₂₁ N₅ MW 379.457
 DRE-C16986120 certified neat 100 mg

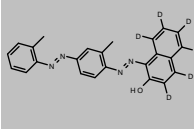
CAS 6368-72-5



Sudan 4 D₆

C₂₄ D₆ H₁₄ N₄ O MW 386.4788
 DRE-C16986108 certified neat 10 mg
 DRE-XA16986108AC 100 µg/mL in Acetone 1.1 ml

CAS n/a

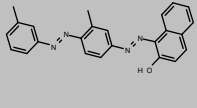


Alphabetical listing of individual standards

Sudan Red B CAS 3176-79-2

C₂₄ H₂₀ N₄ O MW 380.4418

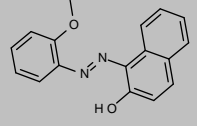
DRE-C16986122 certified neat 100 mg



Sudan Red G CAS 1229-55-6

C₁₇ H₁₄ N₂ O₂ MW 278.3053

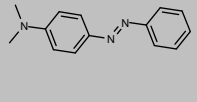
DRE-C16986127 certified neat 100 mg



Sudan Yellow CAS 60-11-7

C₁₄ H₁₅ N₃ MW 225.289

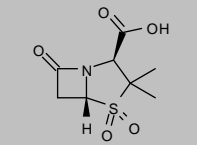
DRE-C16986150 certified neat 250 mg



Sulbactam CAS 68373-14-8

C₈ H₁₁ N O₅ S MW 233.2416

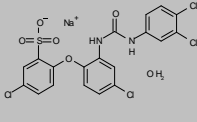
DRE-C16986600 certified neat 100 mg



Sulcofuron-sodium monohydrate CAS 3567-25-7

C₁₉ H₁₁ Cl₄ N₂ O₅ S . Na . H₂ O MW 562.1831

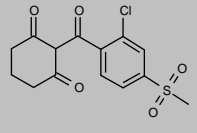
DRE-C16987505 certified neat 100 mg



Sulcotrione CAS 99105-77-8

C₁₄ H₁₃ Cl O₅ S MW 328.768

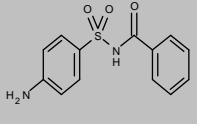
DRE-C16988000 certified neat 100 mg



Sulfabenzamide CAS 127-71-9

C₁₃ H₁₂ N₂ O₃ S MW 276.311

DRE-C16988800 certified neat 250 mg

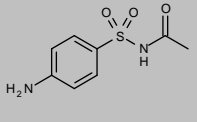


Sulfacetamide CAS 144-80-9

C₈ H₁₀ N₂ O₃ S MW 214.2416

DRE-C16988850 certified neat 250 mg

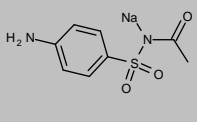
DRE-XA16988850AL 100 µg/mL in Acetonitrile 1 ml



Sulfacetamide sodium salt CAS 127-56-0

C₈ H₉ N₂ Na O₃ S MW 236.2234

DRE-C16988853 certified neat 250 mg

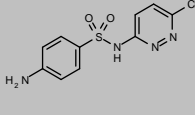


Sulfachloropyridazine CAS 80-32-0

C₁₀ H₉ Cl N₄ O₂ S MW 284.7221

DRE-C16990100 certified neat 250 mg

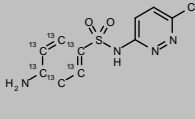
DRE-XA16990100AL 100 µg/mL in Acetonitrile 1 ml



Sulfachloropyridazine ¹³C₆ CAS n/a

¹³C₆ C₄ H₉ Cl N₄ O₂ S MW 290.6579

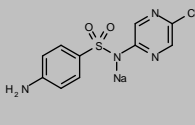
DRE-XA16990102AL 100 µg/mL in Acetonitrile 1 ml



Sulfaclozine sodium CAS 23307-72-4

C₁₀ H₈ Cl N₄ Na O₂ S MW 306.7039

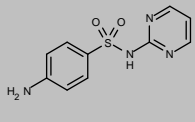
DRE-C16990300 certified neat 100 mg



Sulfadiazine CAS 68-35-9

C₁₀ H₁₀ N₄ O₂ S MW 250.277

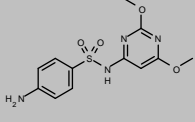
DRE-C16990500 certified neat 100 mg



Sulfadimethoxine CAS 122-11-2

C₁₂ H₁₄ N₄ O₄ S MW 310.329

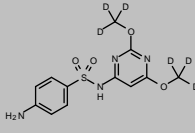
DRE-C16990550 certified neat 250 mg



Sulfadimethoxine D₆ (2,6-dimethoxy D₆) CAS 73068-02-7

C₁₂ D₆ H₈ N₄ O₄ S MW 316.3659

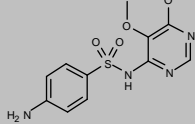
DRE-C16990551 certified neat 10 mg



Sulfadoxine CAS 2447-57-6

C₁₂ H₁₄ N₄ O₄ S MW 310.329

DRE-C16990600 certified neat 100 mg

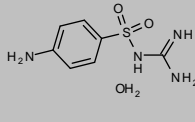


Sulfaguandine monohydrate CAS 6190-55-2

C₇ H₁₀ N₄ O₂ S . H₂ O MW 232.2602

DRE-C16990680 certified neat 100 mg

DRE-XA16990680AL 100 µg/mL in Acetonitrile 1 ml

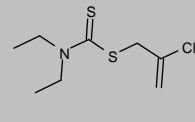


Sulfallate CAS 95-06-7

C₈ H₁₄ Cl N S₂ MW 223.7865

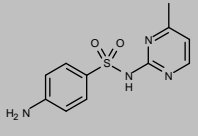
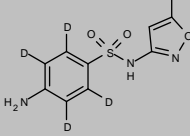
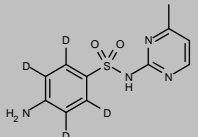
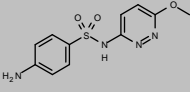
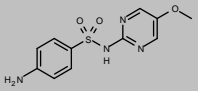
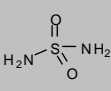
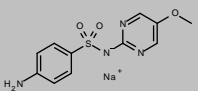
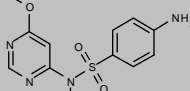
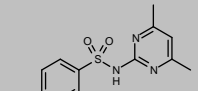
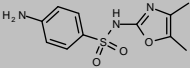
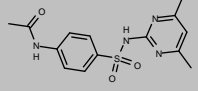
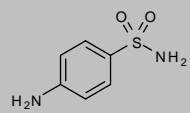
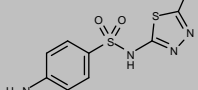
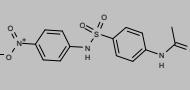
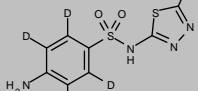
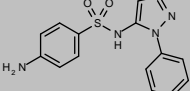
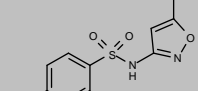
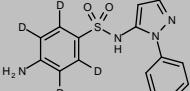
DRE-C16995000 certified neat 100 mg

DRE-L16995000CY 10 µg/mL in Cyclohexane 10 ml



(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Sulfamerazine $C_{11}H_{12}N_4O_2S$ DRE-C16995100 certified neat 250 mg MW 264.3036	CAS 127-79-7 	Sulfamethoxazole D₄ (benzene D₄) $C_{10}D_4H_7N_3O_3S$ DRE-C16998110 certified neat 10 mg DRE-XA16998110AL 100 µg/mL in Acetonitrile(*) 1 ml MW 257.3023	CAS 1020719-86-1 
Sulfamerazine D₄ $C_{11}D_4H_8N_4O_2S$ DRE-C16995110 certified neat 10 mg MW 268.3282	CAS n/a 	Sulfamethoxypridazine $C_{11}H_{12}N_4O_3S$ DRE-C16998150 certified neat 250 mg DRE-XA16998150AL 100 µg/mL in Acetonitrile 1 ml MW 280.303	CAS 80-35-3 
Sulfameter $C_{11}H_{12}N_4O_3S$ DRE-C16995150 certified neat 250 mg MW 280.303	CAS 651-06-9 	Sulfamide $H_4N_2O_2S$ DRE-C16998170 certified neat 100 mg MW 96.109	CAS 7803-58-9 
Sulfameter sodium salt $C_{11}H_{11}N_4O_3S \cdot Na$ DRE-C16995155 certified neat 250 mg MW 302.2848	CAS 18179-67-4 	Sulfanomomethoxine sodium $C_{11}H_{11}N_4NaO_3S$ DRE-C16998180 certified neat 100 mg MW 302.2848	CAS 38006-08-5 
Sulfamethazine $C_{12}H_{14}N_4O_2S$ DRE-C16996500 certified neat 250 mg DRE-XA16996500AL 100 µg/mL in Acetonitrile 1 ml MW 278.3302	CAS 57-68-1 	Sulfamoxol $C_{11}H_{13}N_3O_3S$ DRE-C16998200 certified neat 100 mg MW 267.3042	CAS 729-99-7 
Sulfamethazine-N4-acetyl $C_{14}H_{16}N_4O_3S$ DRE-XA16996510AL 100 µg/mL in Acetonitrile 1 ml MW 320.3668	CAS 100-90-3 	Sulfanilamide $C_6H_8N_2O_2S$ DRE-C17000000 certified neat 250 mg MW 172.2049	CAS 63-74-1 
Sulfamethizole $C_9H_{10}N_4O_2S_2$ DRE-C16998000 certified neat 250 mg MW 270.3313	CAS 144-82-1 	Sulfantran $C_{14}H_{13}N_3O_5S$ DRE-C17000050 certified neat 250 mg MW 335.3351	CAS 122-16-7 
Sulfamethizole D₄ (benzene D₄) $C_9D_4H_6N_4O_2S_2$ DRE-XA16998010AC 100 µg/mL in Acetone 1.1 ml MW 274.3559	CAS n/a 	Sulfaphenazole $C_{15}H_{14}N_4O_2S$ DRE-C17000080 certified neat 100 mg MW 314.3623	CAS 526-08-9 
Sulfamethoxazole $C_{10}H_{11}N_3O_3S$ DRE-C16998100 certified neat 250 mg MW 253.2776	CAS 723-46-6 	Sulfaphenazole D₄ (benzene D₄) $C_{15}D_4H_{10}N_4O_2S$ DRE-C17000082 certified neat 10 mg MW 318.3869	CAS n/a 

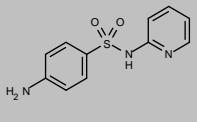
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Sulfapyridine CAS 144-83-2

$C_{11}H_{11}N_3O_2S$ MW 249.2889

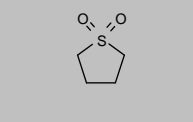
DRE-C17000100 certified neat 250 mg



Sulfolan CAS 126-33-0

$C_4H_8O_2S$ MW 120.1701

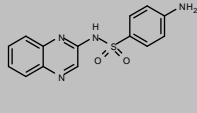
DRE-C17008500 certified neat 5 ml



Sulfaquinoxaline CAS 59-40-5

$C_{14}H_{12}N_4O_2S$ MW 300.3357

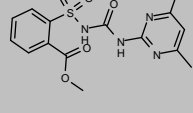
DRE-C16990000 certified neat 250 mg



Sulfometuron-methyl CAS 74222-97-2

$C_{15}H_{16}N_4O_5S$ MW 364.3763

DRE-C17009000 certified neat 100 mg

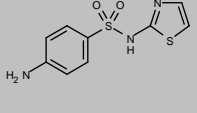


Sulfathiazole CAS 72-14-0

$C_9H_9N_3O_2S_2$ MW 255.3167

DRE-C17000200 certified neat 250 mg

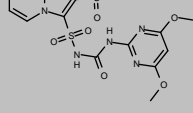
DRE-XA17000200AL 100 µg/mL in Acetonitrile 1 ml



Sulfosulfuron CAS 141776-32-1

$C_{16}H_{18}N_6O_7S_2$ MW 470.4801

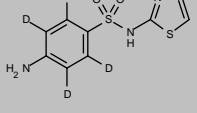
DRE-C17009500 certified neat 100 mg



Sulfathiazole D₄ (benzene D₄) CAS n/a

$C_9D_4H_5N_3O_2S_2$ MW 259.3413

DRE-XA17000210AL 100 µg/mL in Acetonitrile 1.1 ml

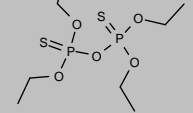


Sulfotep CAS 3689-24-5

$C_8H_{20}O_5P_2S_2$ MW 322.3189

DRE-C17010000 certified neat 100 mg

DRE-L17010000IO 10 µg/mL in Isooctane 10 ml

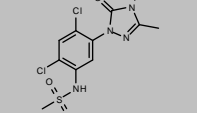


Sulfentrazole CAS 122836-35-5

$C_{11}H_{10}Cl_2F_2N_4O_3S$ MW 387.1899

DRE-C17000300 certified neat 100 mg

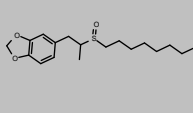
DRE-L17000300AL 10 µg/mL in Acetonitrile 10 ml



Sulfoxide CAS 120-62-7

$C_{18}H_{28}O_3S$ MW 324.4781

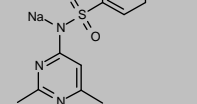
DRE-C17020000 certified neat 100 mg



Sulfisomidin sodium CAS 2462-17-1

$C_{12}H_{13}N_4NaO_2S$ MW 300.312

DRE-C17000405 certified neat 250 mg



Sulfur CAS 7704-34-9

S MW 32.065

DRE-C17025000 certified neat 250 mg

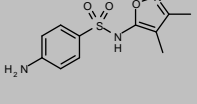
DRE-L17025000IO 10 µg/mL in Isooctane 10 ml

$S^{(0)}$

Sulfisoxazole CAS 127-69-5

$C_{11}H_{13}N_3O_3S$ MW 267.3042

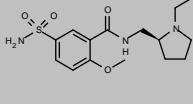
DRE-C17000450 certified neat 250 mg



(S)-(-)-Sulpiride CAS 23672-07-3

$C_{15}H_{23}N_3O_4S$ MW 341.4258

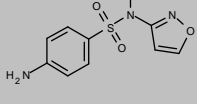
DRE-C17027000 certified neat 100 mg



Sulfisozole sodium CAS 79921-43-0

$C_9H_8N_3NaO_3S$ MW 261.2329

DRE-C17002000 certified neat 100 mg

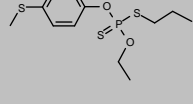


Sulprofos CAS 35400-43-2

$C_{12}H_{19}O_2P_3S_3$ MW 322.4468

DRE-C17030000 certified neat 100 mg


DRE-XA17030000CY 100 µg/mL in Cyclohexane 1 ml



Sulfluramid CAS 4151-50-2

$C_{10}H_6F_{17}N_2O_2S$ MW 527.1979

DRE-C17004000 certified neat 100 mg

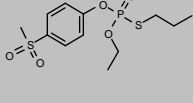


Sulprofos-sulfone CAS 58877-92-2

$C_{12}H_{19}O_4P_3S_3$ MW 354.4456

DRE-CA17035000 certified neat 100 mg

DRE-LA17035000CY 10 µg/mL in Cyclohexane 1 ml



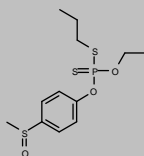
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Sulprofos-sulfoxide

C₁₂ H₁₉ O₃ P S₃ MW 338.4462
 DRE-CA17038000 certified neat 100 mg
 DRE-LA17038000CY 10 µg/mL in Cyclohexane(*) 1 ml

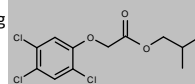
CAS 34643-47-5



2,4,5-T-2-methyl-1-propyl ester

C₁₂ H₁₃ Cl₃ O₃ MW 311.5888
 DRE-C17125500 certified neat 250 mg
 DRE-L17115000CY 10 µg/mL in Cyclohexane 10 ml

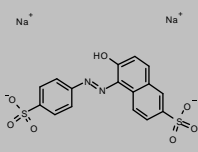
CAS 4938-72-1



Sunset Yellow (E110)

C₁₆ H₁₀ N₂ O₇ S₂ · 2 Na MW 452.3693
 DRE-C17048000 certified neat 100 mg

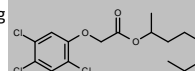
CAS 2783-94-0



2,4,5-T-2-octyl ester

C₁₆ H₂₁ Cl₃ O₃ MW 367.6951
 DRE-C17130200 certified neat 100 mg

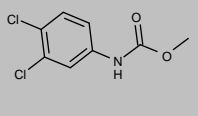
CAS 219827-50-6



Swep

C₈ H₇ Cl₂ N O₂ MW 220.0527
 DRE-C17060000 certified neat 250 mg

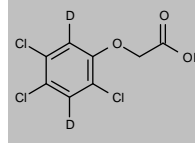
CAS 1918-18-9



2,4,5-T D₂

C₈ D₂ H₃ Cl₃ O₃ MW 257.4948
 DRE-XA17100100AC 100 µg/mL in Acetone 1.1 ml

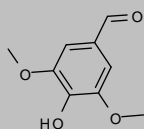
CAS 358731-37-0



Syringaldehyde

C₉ H₁₀ O₄ MW 182.1733
 DRE-C17080000 certified neat 100 mg

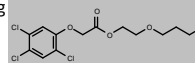
CAS 134-96-3



2,4,5-T-butoxyethyl ester

C₁₄ H₁₇ Cl₃ O₄ MW 355.6414
 DRE-C17102000 certified neat 100 mg

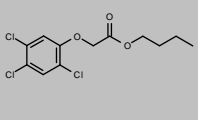
CAS 2545-59-7



2,4,5-T-1-butyl ester

C₁₂ H₁₃ Cl₃ O₃ MW 311.5888
 DRE-C17105500 certified neat 100 mg

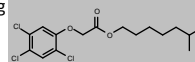
CAS 93-79-8



2,4,5-T-iso-octyl ester (technical)

C₁₆ H₂₁ Cl₃ O₃ MW 367.6951
 DRE-C17120000 certified neat 100 mg

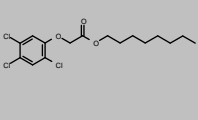
CAS 25168-15-4



2,4,5-T-1-octyl ester

C₁₆ H₂₁ Cl₃ O₃ MW 367.6951
 DRE-C17130000 certified neat 250 mg

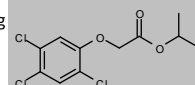
CAS 2630-15-1



2,4,5-T-iso-propyl ester

C₁₁ H₁₁ Cl₃ O₃ MW 297.5622
 DRE-C17121000 certified neat 100 mg

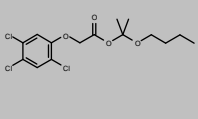
CAS 93-78-7



2,4,5-T-2-butoxy isopropyl ester

C₁₅ H₁₉ Cl₃ O₄ MW 369.668
 DRE-C17103000 certified neat 100 mg

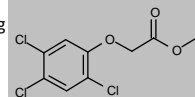
CAS n/a



2,4,5-T-methyl ester

C₉ H₇ Cl₃ O₃ MW 269.5091
 DRE-C17125000 certified neat 250 mg
 DRE-L17125000CY 10 µg/mL in Cyclohexane 10 ml

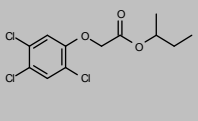
CAS 1928-37-6



2,4,5-T-2-butyl ester

C₁₂ H₁₃ Cl₃ O₃ MW 311.5888
 DRE-C17105600 certified neat 100 mg

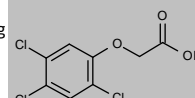
CAS 61792-07-2



2,4,5-T

C₈ H₅ Cl₃ O₃ MW 255.4825
 DRE-C17100000 certified neat 250 mg
 DRE-L17100000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-XA17100000AL 100 µg/mL in Acetonitrile 1 ml

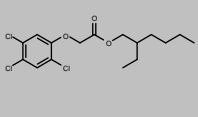
CAS 93-76-5



2,4,5-T-2-ethylhexyl ester

C₁₆ H₂₁ Cl₃ O₃ MW 367.6951
 DRE-C17110000 certified neat 250 mg

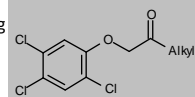
CAS 1928-47-8



2,4,5-T-ester (technical)

C₈ H₄ Cl₃ O₃ R MW 254.4746
 DRE-C17105000 certified neat 100 mg

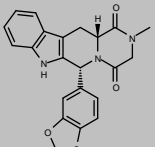
CAS n/f



(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

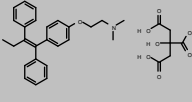
Tadalafil CAS 171596-29-5

$C_{22}H_{19}N_3O_4$		MW 389.404	
DRE-C17133000	certified neat	100 mg	

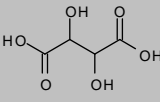
Tallowamine polyethoxylated CAS 61791-26-2

		MW n/a	
DRE-E17136000	neat	250 mg	No Structure

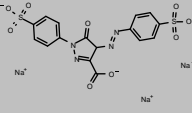
Tamoxifen citrate CAS 54965-24-1

$C_{26}H_{29}N O \cdot C_6H_8O_7$		MW 563.6381	
DRE-C17137000	certified neat	250 mg	

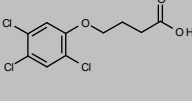
DL-Tartaric acid CAS 133-37-9

$C_4H_6O_6$		MW 150.0868	
DRE-C17137800	certified neat	100 mg	

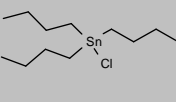
Tartrazine (E102) CAS 1934-21-0

$C_{16}H_9N_4O_9S_2 \cdot 3 Na$		MW 534.3634	
DRE-C17138000	certified neat	250 mg	

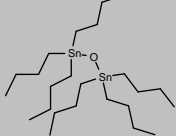
2,4,5-TB CAS 93-80-1

$C_{10}H_9Cl_3O_3$		MW 283.5357	
DRE-XA17140000AL	100 µg/mL in Acetonitrile	1 ml	

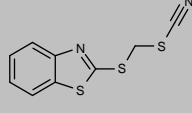
TBTC (Tributyltin-chloride) CAS 1461-22-9

$C_{12}H_{27}Cl Sn$		MW 325.5058	
DRE-C17150000	certified neat	250 mg	
DRE-L17150000IO	10 µg/mL in Isooctane	10 ml	

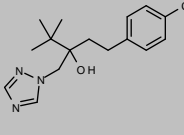
TBTO CAS 56-35-9

$C_{24}H_{54}O Sn_2$		MW 596.105	
DRE-C17160000	certified neat	250 mg	

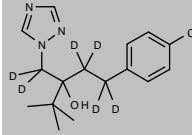
TCMTB (Busan) CAS 21564-17-0

$C_9H_6N_2S_3$		MW 238.3523	
DRE-C17178500	certified neat	10 mg	
DRE-L17178500AL	10 µg/mL in Acetonitrile	10 ml	

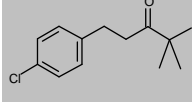
Tebuconazole CAS 107534-96-3

$C_{16}H_{22}Cl N_3 O$		MW 307.8184	
DRE-C17178700	certified neat	250 mg	
DRE-L17178700AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L17178700IO	10 µg/mL in Isooctane	10 ml	
DRE-XA17178700AL	100 µg/mL in Acetonitrile	1 ml	
DRE-XA17178700IO	100 µg/mL in Isooctane	1 ml	

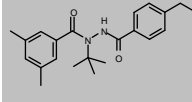
Tebuconazole D₆ CAS n/a

$C_{16}D_6H_{16}Cl N_3 O$		MW 313.8553	
DRE-XA17178710AC	100 µg/mL in Acetone	1.1 ml	

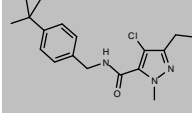
Tebuconazole Impurity 1 CAS 66346-01-8

$C_{13}H_{17}Cl O$		MW 224.7265	
DRE-C17178720	certified neat	50 mg	

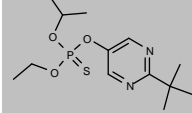
Tebufenozide CAS 112410-23-8

$C_{22}H_{28}N_2O_2$		MW 352.4699	
DRE-C17178800	certified neat	100 mg	
DRE-L17178800AL	10 µg/mL in Acetonitrile	10 ml	
DRE-XA17178800AC	100 µg/mL in Acetone	1 ml	

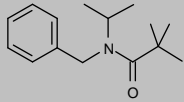
Tebufenpyrad CAS 119168-77-3

$C_{18}H_{24}Cl N_3 O$		MW 333.8557	
DRE-C17179300	certified neat	100 mg	
DRE-L17179300AL	10 µg/mL in Acetonitrile	10 ml	
DRE-L17179300CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA17179300CY	100 µg/mL in Cyclohexane	1 ml	

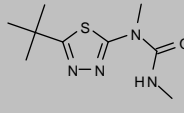
Tebupirimfos CAS 96182-53-5

$C_{13}H_{23}N_2O_3P S$		MW 318.3721	
DRE-C17179700	certified neat	100 mg	
DRE-L17179700CY	10 µg/mL in Cyclohexane	10 ml	

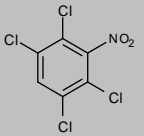
Tebutam CAS 35256-85-0

$C_{15}H_{23}NO$		MW 233.3492	
DRE-C17180000	certified neat	250 mg	
DRE-L17180000CY	10 µg/mL in Cyclohexane	10 ml	

Tebuthiuron CAS 34014-18-1

$C_9H_{16}N_4OS$		MW 228.3145	
DRE-C17190000	certified neat	250 mg	
DRE-L17190000AL	10 µg/mL in Acetonitrile	10 ml	

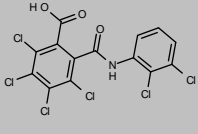
Technazene CAS 117-18-0

$C_6HCl_4NO_2$		MW 260.8896	
DRE-C17200000	certified neat	250 mg	
DRE-L17200000CY	10 µg/mL in Cyclohexane	10 ml	
DRE-XA17200000IO	100 µg/mL in Isooctane	1 ml	

Alphabetical listing of individual standards

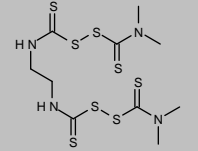
Tecloftalam CAS 76280-91-6

$C_{14}H_5Cl_6N_3O_3$	MW 447.9124	
DRE-C17195000	certified neat	10 mg



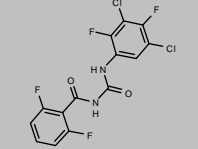
Tecoram CAS 5836-23-7

$C_{10}H_{18}N_4S_8$	MW 450.7967	
DRE-L17205000AL	10 µg/mL in Acetonitrile	10 ml



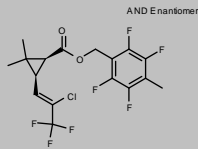
Teflubenzuron CAS 83121-18-0

$C_{14}H_6Cl_2F_4N_2O_2$	MW 381.1092	
DRE-C17210000	certified neat	250 mg
DRE-L17210000CY	10 µg/mL in Cyclohexane	10 ml



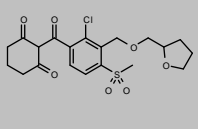
Tefluthrin CAS 79538-32-2

$C_{17}H_{14}ClF_7O_2$	MW 418.7337	
DRE-C17213000	certified neat	100 mg
DRE-L17213000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L17213000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA17213000CY	100 µg/mL in Cyclohexane	1 ml



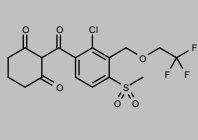
Tefuryltrione CAS 473278-76-1

$C_{20}H_{23}ClO_7S$	MW 442.9104	
DRE-CA17215000	certified neat	50 mg



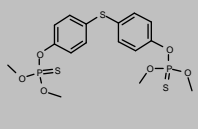
Tembotrione CAS 335104-84-2

$C_{17}H_{16}ClF_3O_6S$	MW 440.8185	
DRE-C17219000	certified neat	100 mg



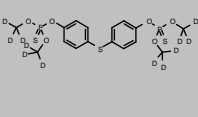
Temephos CAS 3383-96-8

$C_{16}H_{20}O_6P_2S_3$	MW 466.4689	
DRE-C17220000	certified neat	100 mg
DRE-L17220000CY	10 µg/mL in Cyclohexane	10 ml



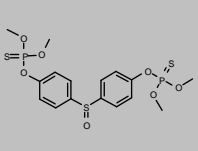
Temephos D₁₂ (O,O,O',O'-tetramethyl D₁₂) CAS 1219795-39-7

$C_{16}D_{12}H_8O_6P_2S_3$	MW 478.5428	
DRE-XA17220100CY	100 µg/mL in Cyclohexane	1.1 ml
DRE-XA17220100AC	100 µg/mL in Acetone	1.1 ml



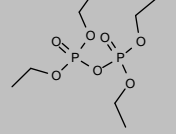
Temephos sulfoxide CAS 17210-55-8

$C_{16}H_{20}O_7P_2S_3$	MW 482.4683	
DRE-LA17225000CY	10 µg/mL in Cyclohexane	1 ml



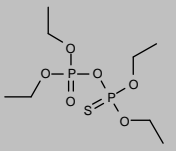
O,O-TEPP CAS 107-49-3

$C_8H_{20}O_7P_2$	MW 290.1877	
DRE-C17240000	certified neat	50 mg
DRE-L17240000CY	10 µg/mL in Cyclohexane	10 ml



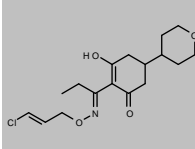
O,S-TEPP CAS 645-78-3

$C_8H_{20}O_6P_2S$	MW 306.2533	
DRE-C17240100	certified neat	50 mg



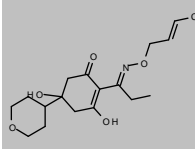
Tepraloxidim CAS 149979-41-9

$C_{17}H_{24}ClNO_4$	MW 341.8298	
DRE-C17245000	certified neat	100 mg
DRE-L17245000CY	10 µg/mL in Cyclohexane(*)	10 ml



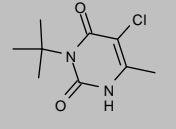
Tepraloxidim-5-hydroxy CAS n/a

$C_{17}H_{24}ClNO_5$	MW 357.8292	
DRE-C17245100	certified neat	10 mg



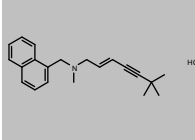
Terbacil CAS 5902-51-2

$C_9H_{13}ClN_2O_2$	MW 216.6647	
DRE-C17250000	certified neat	250 mg
DRE-L17250000IO	10 µg/mL in Isooctane	10 ml



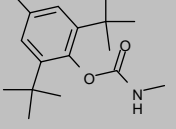
Terbinafine hydrochloride CAS 78628-80-5

$C_{21}H_{25}N.ClH$	MW 327.8908	
DRE-C17255000	certified neat	100 mg



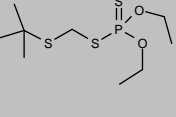
Terbucarb CAS 1918-11-2

$C_{17}H_{27}NO_2$	MW 277.4018	
DRE-C17260000	certified neat	100 mg



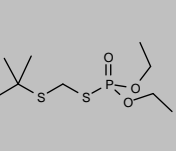
Terbufos CAS 13071-79-9

$C_9H_{21}O_2P_3S_3$	MW 288.4306	
DRE-C17270000	certified neat	100 mg
DRE-L17270000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L17270000CY	10 µg/mL in Cyclohexane	10 ml



Terbufos-oxon CAS 56070-14-5

$C_9H_{21}O_3P_2S_2$	MW 272.365	
DRE-LA17270100AL	10 µg/mL in Acetonitrile	1 ml



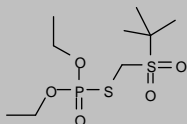
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Terbufos-oxon-sulfone

$C_9 H_{21} O_5 P S_2$	MW 304.3638	
DRE-LA17270200AL	10 µg/mL in Acetonitrile	1 ml
DRE-LA17270200CY	10 µg/mL in Cyclohexane	1 ml

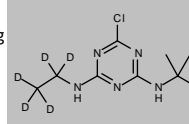
CAS 56070-15-6



Terbutylazine D₅

$C_9 D_5 H_{11} Cl N_5$	MW 234.7406	
DRE-C17300100	certified neat	5 mg
DRE-XA17300100AC	100 µg/mL in Acetone	1.1 ml

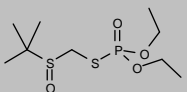
CAS 222986-60-9



Terbufos-oxon-sulfoxide

$C_9 H_{21} O_4 P S_2$	MW 288.3644	
DRE-LA17270300AL	10 µg/mL in Acetonitrile	1 ml

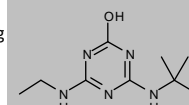
CAS 56165-57-2



Terbutylazine-2-hydroxy

$C_9 H_{17} N_5 O$	MW 211.2642	
DRE-C17305000	certified neat	100 mg
DRE-L17305000AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA17305000AL	100 µg/mL in Acetonitrile	1 ml

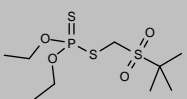
CAS 66753-07-9



Terbufos-sulfone

$C_9 H_{21} O_4 P S_3$	MW 320.4294	
DRE-C17270400	certified neat	50 mg
DRE-L17270400CY	10 µg/mL in Cyclohexane(*)	10 ml

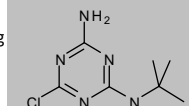
CAS 56070-16-7



Terbutylazine-desethyl

$C_7 H_{12} Cl N_5$	MW 201.6567	
DRE-C17303000	certified neat	100 mg
DRE-L17303000AL	10 µg/mL in Acetonitrile	10 ml
DRE-XA17303000AL	100 µg/mL in Acetonitrile	1 ml

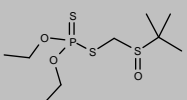
CAS 30125-63-4



Terbufos-sulfoxide

$C_9 H_{21} O_3 P S_3$	MW 304.43	
DRE-C17270500	certified neat	50 mg
DRE-L17270500CY	10 µg/mL in Cyclohexane	10 ml

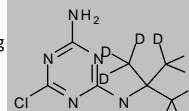
CAS 10548-10-4



Terbutylazine-desethyl D₉ (tert-butyl D₉)

$C_7 D_9 H_3 Cl N_5$	MW 210.7121	
DRE-C17303100	certified neat	10 mg
DRE-XA17303100AC	100 µg/mL in Acetone	1.1 ml

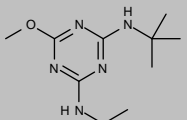
CAS 1219798-52-3



Terbumeton

$C_{10} H_{19} N_5 O$	MW 225.2908	
DRE-C17290000	certified neat	250 mg
DRE-L17290000CY	10 µg/mL in Cyclohexane	10 ml
DRE-L17290000ME	10 µg/mL in Methanol	10 ml

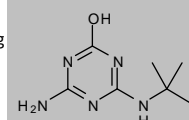
CAS 33693-04-8



Terbutylazine-desethyl-2-hydroxy

$C_7 H_{13} N_5 O$	MW 183.211	
DRE-C17303300	certified neat	10 mg
DRE-L17303300AL	10 µg/mL in Acetonitrile	10 ml

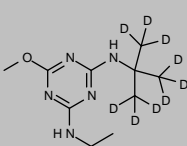
CAS 66753-06-8



Terbumeton D₉ (tert-butyl amino D₉)

$C_{10} D_9 H_{10} N_5 O$	MW 234.3462	
DRE-XA17290010AC	100 µg/mL in Acetone	1.1 ml

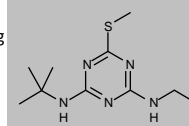
CAS n/a



Terbutryn

$C_{10} H_{19} N_5 S$	MW 241.3564	
DRE-C17320000	certified neat	250 mg
DRE-L17320000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L17320000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA17320000AL	100 µg/mL in Acetonitrile	1 ml

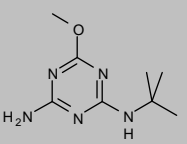
CAS 886-50-0



Terbumeton-desethyl

$C_8 H_{15} N_5 O$	MW 197.2376	
DRE-C17290500	certified neat	250 mg
DRE-L17290500ME	10 µg/mL in Methanol	10 ml

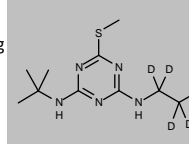
CAS 30125-64-5



Terbutryn D₅

$C_{10} D_5 H_{14} N_5 S$	MW 246.3872	
DRE-C17320100	certified neat	10 mg
DRE-XA17320100AC	100 µg/mL in Acetone	1.1 ml

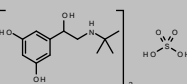
CAS 1219804-47-3



Terbutalin sulfate

$2 C_{12} H_{19} N O_3 \cdot H_2 O_4 S$	MW 548.6468	
DRE-C17295000	certified neat	100 mg

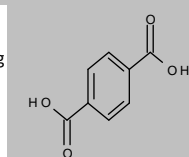
CAS 23031-32-5



Terephthalic acid

$C_8 H_6 O_4$	MW 166.1308	
DRE-C17321500	certified neat	250 mg

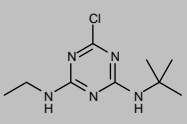
CAS 100-21-0



Terbutylazine

$C_9 H_{16} Cl N_5$	MW 229.7098	
DRE-C17300000	certified neat	250 mg
DRE-L17300000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L17300000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA17300000AC	100 µg/mL in Acetone	1 ml
DRE-XA17300000AL	100 µg/mL in Acetonitrile	1 ml

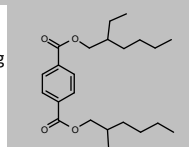
CAS 5915-41-3



Terephthalic acid, bis(2-ethylhexyl) ester

$C_{24} H_{38} O_4$	MW 390.5561	
DRE-C17321900	certified neat	250 mg

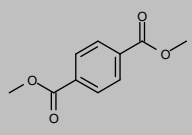
CAS 6422-86-2



Alphabetical listing of individual standards

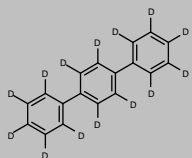
Terephthalic acid-bis-methyl ester CAS 120-61-6

$C_{10}H_{10}O_4$ MW 194.184
DRE-C17322000 certified neat 250 mg



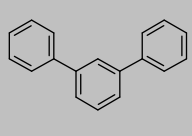
p-Terphenyl D₁₄ CAS 1718-51-0

$C_{18}D_{14}$ MW 244.39
DRE-C20935300 certified neat 10 mg



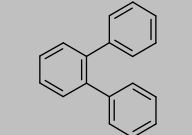
m-Terphenyl CAS 92-06-8

$C_{18}H_{14}$ MW 230.3038
DRE-C20934900 certified neat 100 mg



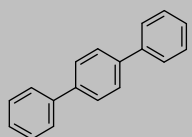
o-Terphenyl CAS 84-15-1

$C_{18}H_{14}$ MW 230.3038
DRE-C20934800 certified neat 100 mg



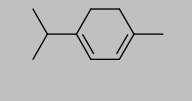
p-Terphenyl CAS 92-94-4

$C_{18}H_{14}$ MW 230.3038
DRE-C20935000 certified neat 100 mg



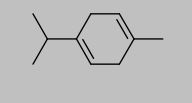
alpha-Terpinene CAS 99-86-5

$C_{10}H_{16}$ MW 136.234
DRE-C17322320 certified neat 100 mg



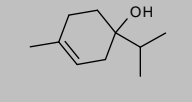
gamma-Terpinene CAS 99-85-4

$C_{10}H_{16}$ MW 136.234
DRE-C17322325 certified neat 100 mg



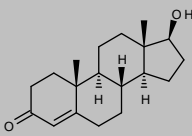
1-Terpinen-4-ol CAS 562-74-3

$C_{10}H_{18}O$ MW 154.2493
DRE-C17322300 certified neat 100 mg



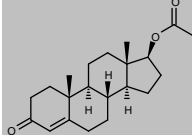
Testosterone CAS 58-22-0

$C_{19}H_{28}O_2$ MW 288.4244
DRE-C17322500 certified neat 250 mg
DRE-XA17322500AL 100 µg/mL in Acetonitrile 1 ml



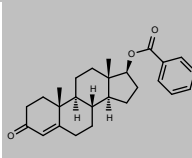
Testosterone 17-acetate CAS 1045-69-8

$C_{21}H_{30}O_3$ MW 330.4611
DRE-C17322510 certified neat 250 mg



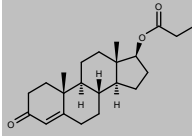
Testosterone 17-benzoate CAS 2088-71-3

$C_{26}H_{32}O_3$ MW 392.5305
DRE-C17322520 certified neat 10 mg



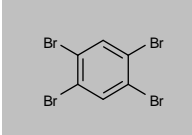
Testosterone 17-propionate CAS 57-85-2

$C_{22}H_{32}O_3$ MW 344.4877
DRE-C17322540 certified neat 100 mg



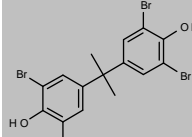
1,2,4,5-Tetrabromobenzene CAS 636-28-2

$C_6H_2Br_4$ MW 393.6961
DRE-C17324500 certified neat 100 mg



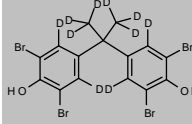
Tetrabromobisphenol A CAS 79-94-7

$C_{15}H_{12}Br_4O_2$ MW 543.8706
DRE-C17324700 certified neat 250 mg



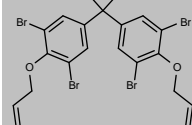
Tetrabromobisphenol A D₁₀ CAS n/a

$C_{15}D_{10}H_2Br_4O_2$ MW 553.9322
DRE-XA17324701AL 100 µg/mL in Acetonitrile 1.1 ml



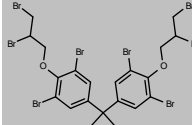
Tetrabromobisphenol A diallyl ether CAS 25327-89-3

$C_{21}H_{20}Br_4O_2$ MW 623.9983
DRE-C17324750 certified neat 100 mg



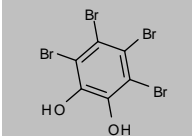
Tetrabromobisphenol A dibromopropyl ether CAS 21850-44-2

$C_{21}H_{20}Br_8O_2$ MW 943.6143
DRE-C17324800 certified neat 100 mg



Tetrabromocatechol CAS 488-47-1

$C_6H_2Br_4O_2$ MW 425.6949
DRE-C17324900 certified neat 100 mg

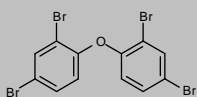


Alphabetical listing of individual standards

PBDE 47 (2,2',4,4'-Tetrabromodiphenyl ether)

C₁₂ H₆ Br₄ O MW 485.7914
 DRE-XA15898047ME 100 µg/mL in Methanol 1 ml
 DRE-C15898047 certified neat 10 mg

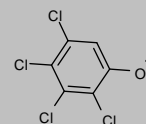
CAS 5436-43-1



2,3,4,5-Tetrachloroanisole

C₇ H₄ Cl₄ O MW 245.9181
 DRE-L17333100IO 10000 mg/L in Isooctane 10 ml

CAS 938-86-3



1,1,2,2-Tetrabromoethane

C₂ H₂ Br₄ MW 345.6533
 DRE-CA17325000 certified neat 250 mg

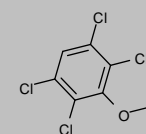
CAS 79-27-6



2,3,5,6-Tetrachloroanisole

C₇ H₄ Cl₄ O MW 245.9181
 DRE-L17333300IO 10 µg/mL in Isooctane 10 ml

CAS 6936-40-9



Tetrabromomethane

C Br₄ MW 331.6267
 DRE-CA17326000 certified neat 250 mg

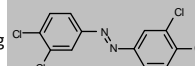
CAS 558-13-4



3,3',4,4'-Tetrachloroazobenzene

C₁₂ H₆ Cl₄ N₂ MW 320.0014
 DRE-LA17340000CY 10 µg/mL in Cyclohexane 1 ml
 DRE-C17340000 certified neat 10 mg

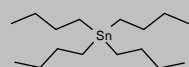
CAS 14047-09-7



Tetrabutyltin

C₁₆ H₃₆ Sn MW 347.167
 DRE-C17328000 certified neat 250 mg
 DRE-L17328000CY 10 µg/mL in Cyclohexane 10 ml

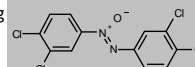
CAS 1461-25-2



3,3',4,4'-Tetrachloroazoxybenzene

C₁₂ H₆ Cl₄ N₂ O MW 336.0008
 DRE-C17341000 certified neat 100 mg
 DRE-L17341000CY 10 µg/mL in Cyclohexane(*) 10 ml

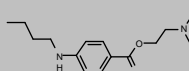
CAS 21232-47-3



Tetracaine

C₁₅ H₂₄ N₂ O₂ MW 264.3633
 DRE-C17329000 certified neat 100 mg

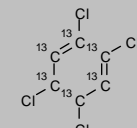
CAS 94-24-6



1,2,4,5-Tetrachlorobenzene ¹³C₆

¹³C₆ H₂ Cl₄ MW 221.8279
 DRE-XA17354501AL 100 µg/mL in Acetonitrile 1 ml

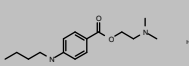
CAS n/a



Tetracaine hydrochlorid

C₁₅ H₂₄ N₂ O₂ · Cl H MW 300.8242
 DRE-C17329007 certified neat 100 mg

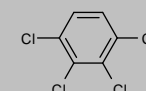
CAS 136-47-0



1,2,3,4-Tetrachlorobenzene

C₆ H₂ Cl₄ MW 215.8921
 DRE-C17353400 certified neat 100 mg
 DRE-L17353400CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA17353400ME 100 µg/mL in Methanol 1 ml

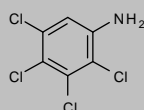
CAS 634-66-2



2,3,4,5-Tetrachloroaniline

C₆ H₃ Cl₄ N MW 230.9067
 DRE-L17330400CY 10 µg/mL in Cyclohexane 10 ml

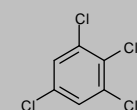
CAS 634-83-3



1,2,3,5-Tetrachlorobenzene

C₆ H₂ Cl₄ MW 215.8921
 DRE-C17353500 certified neat 100 mg
 DRE-L17353500CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA17353500ME 100 µg/mL in Methanol 1 ml

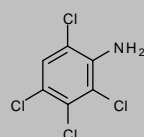
CAS 634-90-2



2,3,4,6-Tetrachloroaniline

C₆ H₃ Cl₄ N MW 230.9067
 DRE-L17330500CY 10 µg/mL in Cyclohexane 10 ml

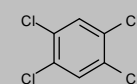
CAS 654-36-4



1,2,4,5-Tetrachlorobenzene

C₆ H₂ Cl₄ MW 215.8921
 DRE-C17354500 certified neat 100 mg
 DRE-L17354500CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA17354500ME 100 µg/mL in Methanol 1 ml

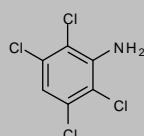
CAS 95-94-3



2,3,5,6-Tetrachloroaniline

C₆ H₃ Cl₄ N MW 230.9067
 DRE-C17330600 certified neat 100 mg
 DRE-L17330600CY 10 µg/mL in Cyclohexane 10 ml

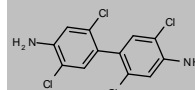
CAS 3481-20-7



2,2',5,5'-Tetrachlorobenzidine

C₁₂ H₈ Cl₄ N₂ MW 322.0173
 DRE-LA17355500AL 10 µg/mL in Acetonitrile 1 ml

CAS 15721-02-5



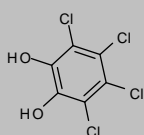
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Tetrachlorocatechol

C₆ H₂ Cl₄ O₂ MW 247.8909
DRE-C17356000 certified neat 100 mg

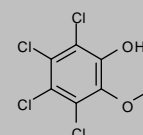
CAS 1198-55-6



Tetrachloroguaiacol

C₇ H₄ Cl₄ O₂ MW 261.9175
DRE-C17358700 certified neat 100 mg
DRE-L17358700AC 10 µg/mL in Acetone 10 ml

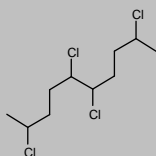
CAS 2539-17-5



2,5,6,9-Tetrachlorodecane (CP-1)

C₁₀ H₁₈ Cl₄ MW 280.0619
DRE-LA17356500CY 10 µg/mL in Cyclohexane 1 ml

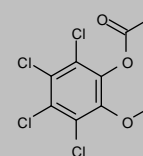
CAS n/a



Tetrachloroguaiacol acetate

C₉ H₆ Cl₄ O₃ MW 303.9541
DRE-C17358720 certified neat 100 mg

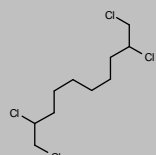
CAS 85430-24-6



1,2,9,10-Tetrachlorodecane (CP-2)

C₁₀ H₁₈ Cl₄ MW 280.0619
DRE-LA17356600CY 10 µg/mL in Cyclohexane 1 ml

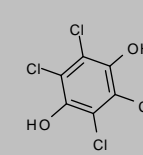
CAS 205646-11-3



Tetrachlorohydroquinone

C₆ H₂ Cl₄ O₂ MW 247.8909
DRE-C17358900 certified neat 250 mg

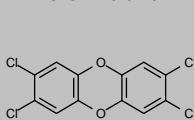
CAS 87-87-6



2,3,7,8-Tetrachlorodibenzo-p-dioxine

C₁₂ H₄ Cl₄ O₂ MW 321.971
DRE-ZA17356700TO 0.001 µg/mL in Toluene 1 ml

CAS 1746-01-6



Tetrachloromethane

C Cl₄ MW 153.8227
DRE-CA17359500 certified neat 1 ml
DRE-XA17359500ME 100 µg/mL in Methanol 1 ml

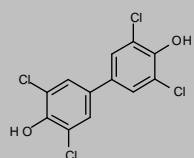
CAS 56-23-5



3,3',5,5'-Tetrachloro-4,4'-dihydroxybiphenyl (TCDHB)

C₁₂ H₆ Cl₄ O₂ MW 323.9868
DRE-LA17356900AL 10 µg/mL in Acetonitrile 1 ml

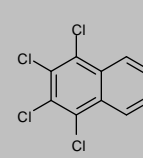
CAS 13049-13-3



1,2,3,4-Tetrachloronaphthalene

C₁₀ H₄ Cl₄ MW 265.9508
DRE-L17360000IO 10 µg/mL in Isooctane 10 ml
DRE-XA17360000CY 100 µg/mL in Cyclohexane 1 ml

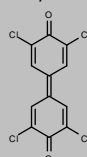
CAS 20020-02-4



3,3',5,5'-Tetrachloro-4,4'-diphenylquinone (TCDO)

C₁₂ H₄ Cl₄ O₂ MW 321.971
DRE-LA17357000AL 10 µg/mL in Acetonitrile 1 ml

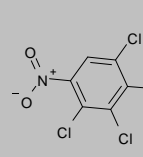
CAS n/a



2,3,4,5-Tetrachloronitrobenzene

C₆ H₄ Cl₄ N O₂ MW 260.8896
DRE-C17364500 certified neat 100 mg
DRE-L17364500CY 10 µg/mL in Cyclohexane 10 ml

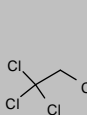
CAS 879-39-0



1,1,1,2-Tetrachloroethane

C₂ H₂ Cl₄ MW 167.8493
DRE-CA17358000 certified neat 1 ml
DRE-XA17358000ME 100 µg/mL in Methanol 1 ml

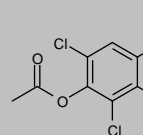
CAS 630-20-6



2,3,4,6-Tetrachlorophenol acetate

C₈ H₄ Cl₄ O₂ MW 273.9282
DRE-L17376100IO 10 µg/mL in Isooctane 10 ml

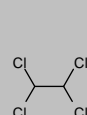
CAS 5435-60-9



1,1,2,2-Tetrachloroethane

C₂ H₂ Cl₄ MW 167.8493
DRE-CA17358100 certified neat 1 ml
DRE-L17358100ME 10 µg/mL in Methanol 10 ml
DRE-XA17358100ME 100 µg/mL in Methanol 1 ml

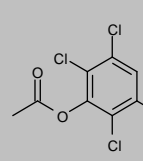
CAS 79-34-5



2,3,5,6-Tetrachlorophenol acetate

C₈ H₄ Cl₄ O₂ MW 273.9282
DRE-L17376200IO 10 µg/mL in Isooctane(*) 10 ml

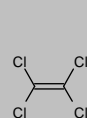
CAS 61925-90-4



Tetrachloroethene

C₂ Cl₄ MW 165.8334
DRE-CA17358300 certified neat 5 ml
DRE-XA17358300ME 100 µg/mL in Methanol 1 ml
DRE-Y17358300ME 1000 µg/mL in Methanol 10 ml

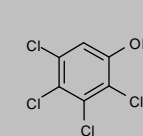
CAS 127-18-4



2,3,4,5-Tetrachlorophenol

C₆ H₂ Cl₄ O MW 231.8915
DRE-C17374500 certified neat 10 mg
DRE-L17374500CY 10 µg/mL in Cyclohexane 10 ml
DRE-L17374500ME 10 µg/mL in Methanol 10 ml
DRE-XA17374500ME 100 µg/mL in Methanol 1 ml

CAS 4901-51-3



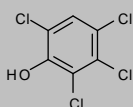
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

2,3,4,6-Tetrachlorophenol

$C_6H_2Cl_4O$	MW	231.8915
DRE-C17374600	certified neat	50 mg
DRE-L17374600CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA17374600ME	100 µg/mL in Methanol	1 ml

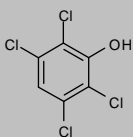
CAS 58-90-2



2,3,5,6-Tetrachlorophenol

$C_6H_2Cl_4O$	MW	231.8915
DRE-C17375600	certified neat	10 mg
DRE-L17375600CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA17375600CY	100 µg/mL in Cyclohexane	1 ml

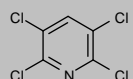
CAS 935-95-5



2,3,5,6-Tetrachloropyridine

C_5HCl_4N	MW	216.8801
DRE-C17376300	certified neat	100 mg

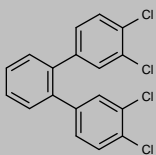
CAS 2402-79-1



3,3',4,4''-Tetrachloro-o-terphenyl

$C_{18}H_{10}Cl_4$	MW	368.084
DRE-LA20383442HE	10 µg/mL in n-Hexane	1 ml

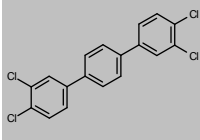
CAS n/a



3,3',4,4''-Tetrachloro-p-terphenyl

$C_{18}H_{10}Cl_4$	MW	368.084
DRE-LA20383444HE	10 µg/mL in n-Hexane	1 ml

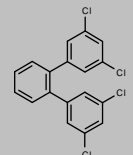
CAS n/a



3,3',5,5''-Tetrachloro-o-terphenyl

$C_{18}H_{10}Cl_4$	MW	368.084
DRE-LA2038352HE	10 µg/mL in n-Hexane	1 ml

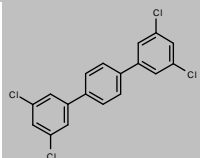
CAS n/a



3,3',5,5''-Tetrachloro-p-terphenyl

$C_{18}H_{10}Cl_4$	MW	368.084
DRE-LA2038354HE	10 µg/mL in n-Hexane	1 ml

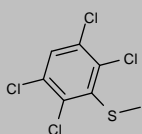
CAS n/a



2,3,5,6-Tetrachloroethioanisole

$C_7H_4Cl_4S$	MW	261.9837
DRE-C17378500	certified neat	100 mg
DRE-L17378500CY	10 µg/mL in Cyclohexane	10 ml

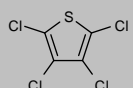
CAS 68671-90-9



2,3,4,5-Tetrachlorothiophene

C_4Cl_4S	MW	221.9198
DRE-C17379000	certified neat	250 mg

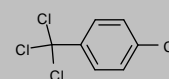
CAS 6012-97-1



alpha,alpha,alpha,4-Tetrachlorotoluene

$C_7H_4Cl_4$	MW	229.9187
DRE-C17380000	certified neat	1 g

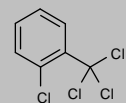
CAS 5216-25-1



alpha,alpha,alpha-2-Tetrachlorotoluene

$C_7H_4Cl_4$	MW	229.9187
DRE-C17379800	certified neat	250 mg
DRE-L17379800ME	10 µg/mL in Methanol	10 ml

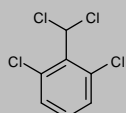
CAS 2136-89-2



alpha,alpha-2,6-Tetrachlorotoluene

$C_7H_4Cl_4$	MW	229.9187
DRE-C17381000	certified neat	1 g
DRE-L17381000CY	10 µg/mL in Cyclohexane	10 ml

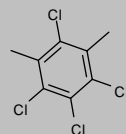
CAS 81-19-6



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

$C_8H_6Cl_4$	MW	243.9452
DRE-C17382500	certified neat	100 mg
DRE-L17382500CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA17382500ME	100 µg/mL in Methanol	1 ml

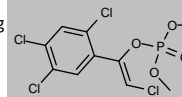
CAS 877-09-8



Tetrachlorvinphos

$C_{10}H_9Cl_4O_4P$	MW	365.9618
DRE-C17390000	certified neat	250 mg
DRE-L17390000IO	10 µg/mL in Isooctane	10 ml

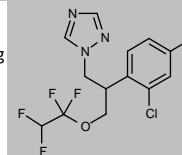
CAS 22248-79-9



Tetraconazole

$C_{13}H_{11}Cl_2F_4N_3O$	MW	372.1455
DRE-C17395000	certified neat	100 mg
DRE-L17395000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L17395000IO	10 µg/mL in Isooctane	10 ml
DRE-XA17395000ME	100 µg/mL in Methanol	1 ml

CAS 112281-77-3



n-Tetracontane

$C_{40}H_{82}$	MW	563.0791
DRE-C17395500	certified neat	100 mg

CAS 4181-95-7

n-Tetracosane

$C_{24}H_{50}$	MW	338.6538
DRE-C17395800	certified neat	250 mg

CAS 646-31-1

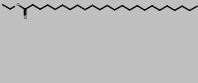
Tetracosanoic acid (Lignoceric acid)

$C_{24}H_{48}O_2$	MW	368.6367
DRE-C17396000	certified neat	100 mg
DRE-L17396000CY	10 µg/mL in Cyclohexane	10 ml

CAS 557-59-5

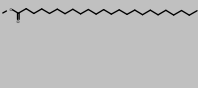
Tetracosanoic acid ethyl ester CAS 24634-95-5

$C_{26}H_{52}O_2$	MW	396.6899
DRE-C17396020	certified neat	100 mg



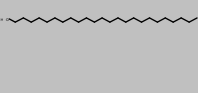
Tetracosanoic acid methyl ester CAS 2442-49-1

$C_{25}H_{50}O_2$	MW	382.6633
DRE-C17396040	certified neat	100 mg
DRE-L17396040CY	10 µg/mL in Cyclohexane	10 ml



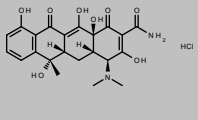
1-Tetracosanol (Lignoceryl alcohol) CAS 506-51-4

$C_{24}H_{50}O$	MW	354.6532
DRE-C17396100	certified neat	100 mg
DRE-L17396100MB	10 µg/mL in MTBE	10 ml



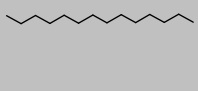
Tetracycline hydrochloride CAS 64-75-5

$C_{22}H_{24}N_2O_8 \cdot Cl\ H$	MW	480.8955
DRE-C17396150	certified neat	250 mg



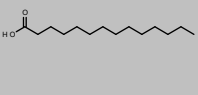
n-Tetradecane CAS 629-59-4

$C_{14}H_{30}$	MW	198.388
DRE-C17396500	certified neat	5 ml
DRE-L17396500HE	10 µg/mL in n-Hexane	10 ml



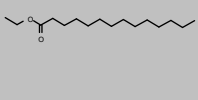
Tetradecanoic acid (Myristic acid) CAS 544-63-8

$C_{14}H_{28}O_2$	MW	228.3709
DRE-C17396700	certified neat	250 mg



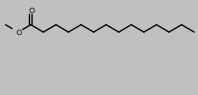
Tetradecanoic acid ethyl ester CAS 124-06-1

$C_{16}H_{32}O_2$	MW	256.4241
DRE-C17396730	certified neat	250 mg



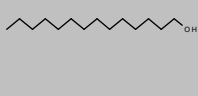
Tetradecanoic acid methyl ester CAS 124-10-7

$C_{15}H_{30}O_2$	MW	242.3975
DRE-C17396770	certified neat	1 ml



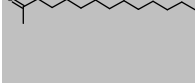
1-Tetradecanol (Myristyl alcohol) CAS 112-72-1

$C_{14}H_{30}O$	MW	214.3874
DRE-C17396800	certified neat	250 mg



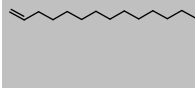
2-Tetradecanone CAS 2345-27-9

$C_{14}H_{28}O$	MW	212.3715
DRE-C17396810	certified neat	100 mg



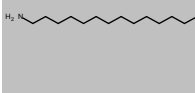
1-Tetradecene CAS 1120-36-1

$C_{14}H_{28}$	MW	196.3721
DRE-C17397100	certified neat	1 ml



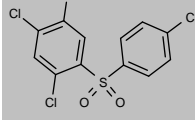
Tetradecylamine CAS 2016-42-4

$C_{14}H_{31}N$	MW	213.4026
DRE-C17397500	certified neat	250 mg



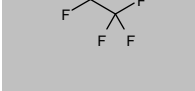
Tetradifon CAS 116-29-0

$C_{12}H_6Cl_4O_2S$	MW	356.0518
DRE-C17400000	certified neat	250 mg
DRE-L17400000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L17400000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA17400000CY	100 µg/mL in Cyclohexane	1 ml



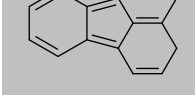
1,1,1,2-Tetrafluoroethane CAS 811-97-2

$C_2H_2F_4$	MW	102.0309
DRE-XA17404000ME	100 µg/mL in Methanol	1 ml




1,2,3,4-Tetrahydrofluoranthene CAS 42429-92-5

$C_{16}H_{14}$	MW	206.2824
DRE-L20939000AL	10 µg/mL in Acetonitrile(*)	10 ml



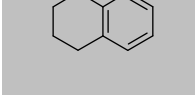
Tetrahydrofuran (THF) CAS 109-99-9

C_4H_8O	MW	72.1057
DRE-C17405700	certified neat	5 ml



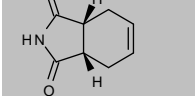
1,2,3,4-Tetrahydronaphthalene CAS 119-64-2

$C_{10}H_{12}$	MW	132.2023
DRE-C20940000	certified neat	50 mg
DRE-L20940000ME	10 µg/mL in Methanol	10 ml



cis-1,2,3,6-Tetrahydrophthalimide CAS 1469-48-3
AND Enantiomer

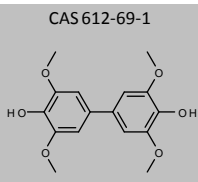
$C_8H_9NO_2$	MW	151.1626
DRE-C17406500	certified neat	250 mg



Alphabetical listing of individual standards

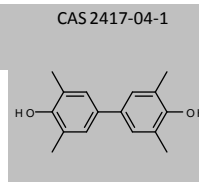
3,3',5,5'-Tetramethoxy-4,4'-dihydroxybiphenyl (TMxDHB)

C₁₆ H₁₈ O₆ MW 306.3105
DRE-LA17407500AL 10 µg/mL in Acetonitrile 1 ml



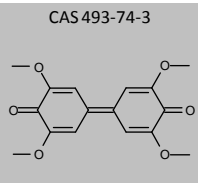
3,3',5,5'-Tetramethyl-4,4'-dihydroxybiphenyl (TMDHB)

C₁₆ H₁₈ O₂ MW 242.3129
DRE-LA17413800AL 10 µg/mL in Acetonitrile 1 ml



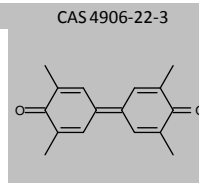
3,3',5,5'-Tetramethoxy-4,4'-diphenylquinone (TMxDQ)

C₁₆ H₁₆ O₆ MW 304.2946
DRE-LA17407700AL 10 µg/mL in Acetonitrile 1 ml



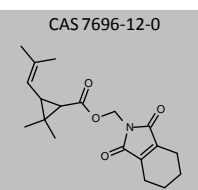
3,3',5,5'-Tetramethyl-4,4'-diphenylquinone (TMDQ)

C₁₆ H₁₆ O₂ MW 240.297
DRE-LA17414000AL 10 µg/mL in Acetonitrile 1 ml



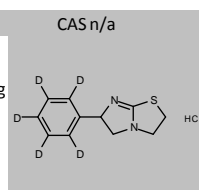
Tetramethrin

C₁₉ H₂₅ N O₄ MW 331.4061
DRE-C17410000 certified neat 100 mg
DRE-L17410000CY 10 µg/mL in Cyclohexane 10 ml



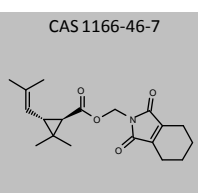
Tetramisole D₅ hydrochloride

C₁₁ D₅ H₇ N₂ S · Cl H MW 245.7831
DRE-C17414501 certified neat 10 mg



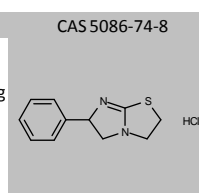
d-Tetramethrin

C₁₉ H₂₅ N O₄ MW 331.4061
DRE-L17410005CY 10 µg/mL in Cyclohexane 10 ml



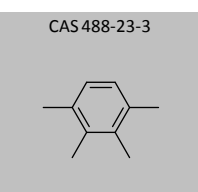
Tetramisole hydrochloride

C₁₁ H₁₂ N₂ S · Cl H MW 240.7523
DRE-C17414500 certified neat 100 mg



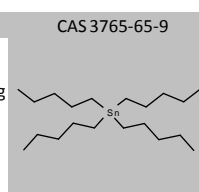
1,2,3,4-Tetramethylbenzene

C₁₀ H₁₄ MW 134.2182
DRE-CA17412300 certified neat 100 mg
DRE-XA17412300ME 1 µg/mL in Methanol 1 ml



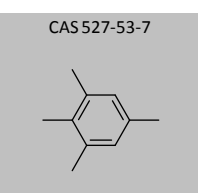
Tetra-n-pentyltin

C₂₀ H₄₄ Sn MW 403.2734
DRE-C17415100 certified neat 100 mg



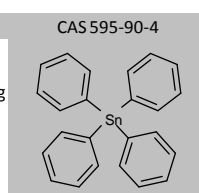
1,2,3,5-Tetramethylbenzene (Isodurene)

C₁₀ H₁₄ MW 134.2182
DRE-C17412400 certified neat 250 mg
DRE-L17412400ME 10 µg/mL in Methanol 10 ml



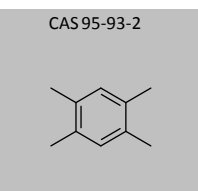
Tetraphenyl tin

C₂₄ H₂₀ Sn MW 427.1256
DRE-C17415600 certified neat 100 mg



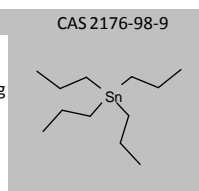
1,2,4,5-Tetramethylbenzene (Durene)

C₁₀ H₁₄ MW 134.2182
DRE-C17412500 certified neat 250 mg
DRE-L17412500CY 10 µg/mL in Cyclohexane 10 ml



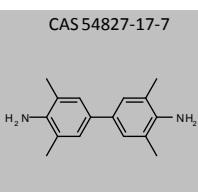
Tetra-n-propyltin

C₁₂ H₂₈ Sn MW 291.0607
DRE-C17415700 certified neat 100 mg



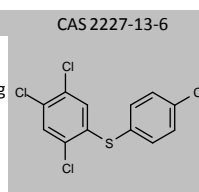
3,3',5,5'-Tetramethylbenzidine

C₁₆ H₂₀ N₂ MW 240.3434
DRE-C17413000 certified neat 100 mg
DRE-L17413000AL 10 µg/mL in Acetonitrile 10 ml



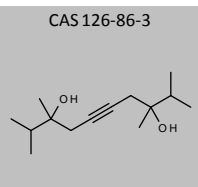
Tetrasul

C₁₂ H₆ Cl₄ S MW 324.053
DRE-C17420000 certified neat 100 mg
DRE-L17420000CY 10 µg/mL in Cyclohexane 10 ml



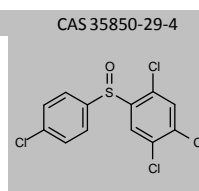
2,4,7,9-Tetramethyl-5-decyne-4,7-diol (mix of (±) and meso)

C₁₄ H₂₆ O₂ MW 226.355
DRE-C17413600 certified neat 100 mg



Tetrasul sulfoxide

C₁₂ H₆ Cl₄ O S MW 340.0524
DRE-LA17425000CY 10 µg/mL in Cyclohexane 1 ml



Alphabetical listing of individual standards

n-Tetratetracontane CAS 7098-22-8

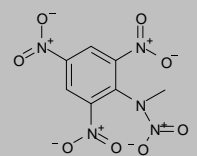
C ₄₄ H ₉₀	MW 619.1854
DRE-C17430000	certified neat 20 mg

n-Tetratriacontane CAS 14167-59-0

C ₃₄ H ₇₀	MW 478.9196
DRE-C17430500	certified neat 20 mg

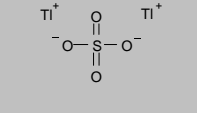
Tetryl (N-Methyl-N,2,4,6-tetranitroaniline) CAS 479-45-8

C ₇ H ₅ N ₅ O ₈	MW 287.1433
DRE-LA17435000AL	10 µg/mL in Acetonitrile 1 ml



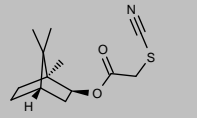
Thallium sulfate CAS 7446-18-6

O ₄ S . 2 TI	MW 504.8292
DRE-C17440000	certified neat 250 mg



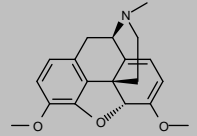
Thanite CAS 115-31-1 AND Enantiomer

C ₁₃ H ₁₉ N O ₂ S	MW 253.3605
DRE-C17441000	certified neat 100 mg



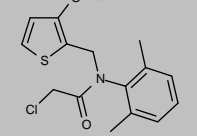
Thebaine CAS 115-37-7

C ₁₉ H ₂₁ N O ₃	MW 311.3749
DRE-LA17445000AL	10 µg/mL in Acetonitrile 1 ml
DRE-L17445000ME	10 µg/mL in Methanol 10 ml



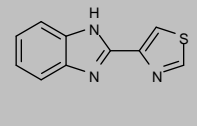
Thenylchlor CAS 96491-05-3

C ₁₆ H ₁₈ Cl N O ₂ S	MW 323.8376
DRE-C17445500	certified neat 10 mg
DRE-LA17445500CY	10 µg/mL in Cyclohexane 1 ml



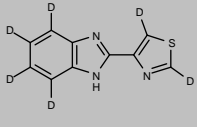
Thiabenzazole CAS 148-79-8

C ₁₀ H ₇ N ₃ S	MW 201.2477
DRE-C17450000	certified neat 250 mg
DRE-L17450000AL	10 µg/mL in Acetonitrile 10 ml
DRE-L17450000ME	10 µg/mL in Methanol 10 ml
DRE-XA17450000ME	100 µg/mL in Methanol 1 ml



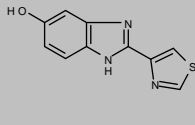
Thiabenzazole NH D₆ CAS n/a

C ₁₀ D ₆ H N ₃ S	MW 207.2846
DRE-C17450100	certified neat 20 mg
DRE-XA17450100AC	100 µg/mL in Acetone 1.1 ml



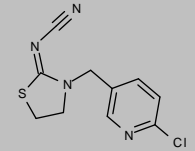
Thiabenzazole-5-hydroxy CAS 948-71-0

C ₁₀ H ₇ N ₃ O S	MW 217.2471
DRE-C17450500	certified neat 10 mg
DRE-LA17450500ME	10 µg/mL in Methanol 1 ml



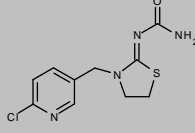
Thiacloprid CAS 111988-49-9

C ₁₀ H ₉ Cl N ₄ S	MW 252.7233
DRE-C17451000	certified neat 100 mg
DRE-L17451000AL	10 µg/mL in Acetonitrile 10 ml



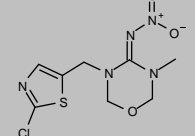
Thiacloprid-amide CAS 676228-91-4

C ₁₀ H ₁₁ Cl N ₄ O S	MW 270.7385
DRE-C17451050	certified neat 10 mg



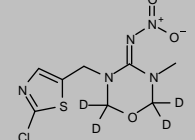
Thiamethoxam CAS 153719-23-4

C ₈ H ₁₀ Cl N ₅ O ₃ S	MW 291.7147
DRE-C17453000	certified neat 100 mg
DRE-L17453000AL	10 µg/mL in Acetonitrile 10 ml



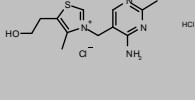
Thiamethoxam D₄ (oxadiazine D₄) CAS n/a

C ₈ D ₄ H ₆ Cl N ₅ O ₃ S	MW 295.7393
DRE-XA17453010AC	100 µg/mL in Acetone 1.1 ml



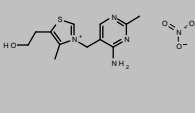
Thiamine hydrochloride CAS 67-03-8

C ₁₂ H ₁₇ N ₄ O S . Cl . Cl H	MW 337.2685
DRE-C17455000	certified neat 250 mg



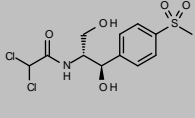
Thiamine mononitrate CAS 532-43-4

C ₁₂ H ₁₇ N ₄ O S . N O ₃	MW 327.3595
DRE-C17455500	certified neat 250 mg



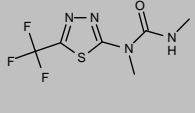
Thiamphenicol CAS 15318-45-3

C ₁₂ H ₁₅ Cl ₂ N O ₅ S	MW 356.2222
DRE-C17457000	certified neat 100 mg



Thiazafurion CAS 25366-23-8

C ₆ H ₇ F ₃ N ₄ O S	MW 240.2062
DRE-C17460000	certified neat 250 mg
DRE-XA17460000AL	100 µg/mL in Acetonitrile 1 ml

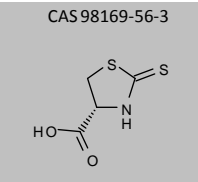


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

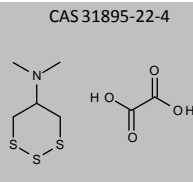
(4R)-(-)-2-Thiazolidinethion-4-carboxylic acid CAS 98169-56-3

$C_4H_5N O_2S_2$ MW 163.218
DRE-LA17461000AL 10 µg/mL in Acetonitrile(*) 1 ml



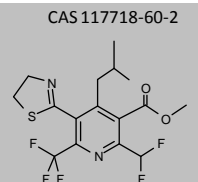
Thiocyclam hydrogenoxalate CAS 31895-22-4

$C_5H_{11}N_3 \cdot C_2H_2O_4$ MW 271.3774
DRE-C17480000 certified neat 100 mg



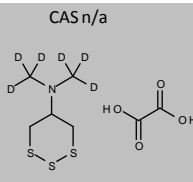
Thiazopyr CAS 117718-60-2

$C_{16}H_{17}F_5N_2O_2S$ MW 396.3754
DRE-C17462000 certified neat 100 mg
DRE-L17462000CY 10 µg/mL in Cyclohexane 10 ml



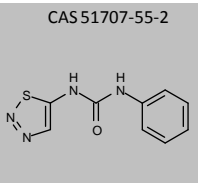
Thiocyclam hydrogenoxalate D₆ (dimethyl D₆) CAS n/a

$C_5H_6H_5N_3 \cdot C_2H_2O_4$ MW 277.4144
DRE-C17480100 certified neat 10 mg



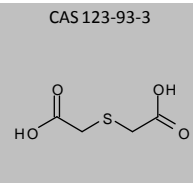
Thidiazuron CAS 51707-55-2

$C_9H_8N_4OS$ MW 220.251
DRE-C17465000 certified neat 250 mg



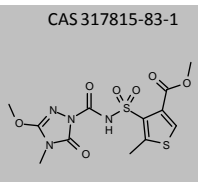
2,2'-Thiodiacetic acid CAS 123-93-3

$C_4H_6O_4S$ MW 150.153
DRE-C17486500 certified neat 250 mg



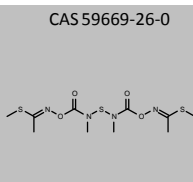
Thiencarbazone-methyl CAS 317815-83-1

$C_{12}H_{14}N_4O_7S_2$ MW 390.3922
DRE-C17465500 certified neat 100 mg



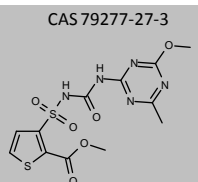
Thiodicarb CAS 59669-26-0

$C_{10}H_{18}N_4O_4S_3$ MW 354.4693
DRE-C17490000 certified neat 100 mg
DRE-L17490000MB 10 µg/mL in MTBE 10 ml
DRE-XA17490000EA 100 µg/mL in Ethylacetate 1 ml



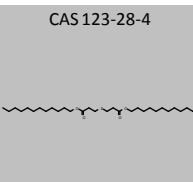
Thifensulfuron-methyl CAS 79277-27-3

$C_{12}H_{13}N_5O_6S_2$ MW 387.3915
DRE-C17466000 certified neat 100 mg



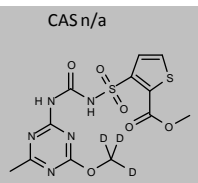
3,3'-Thiodipropionic acid didodecyl ester CAS 123-28-4

$C_{30}H_{58}O_4S$ MW 514.8441
DRE-C17492300 certified neat 250 mg



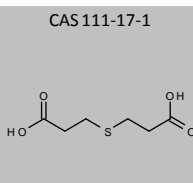
Thifensulfuron-methyl D₃ CAS n/a

$C_{12}D_3H_{10}N_5O_6S_2$ MW 390.41
DRE-C17466100 certified neat 5 mg



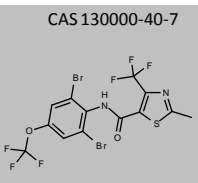
3,3'-Thiodipropionic acid CAS 111-17-1

$C_6H_{10}O_4S$ MW 178.2062
DRE-C17492000 certified neat 250 mg



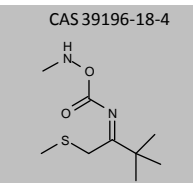
Thifluzamide CAS 130000-40-7

$C_{13}H_6Br_2F_6N_2O_2S$ MW 528.0623
DRE-L17468000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L17468000CY 10 µg/mL in Cyclohexane 10 ml



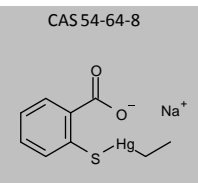
Thiofanox CAS 39196-18-4

$C_9H_{18}N_2O_2S$ MW 218.3164
DRE-C17500000 certified neat - cargo aircraft only - 100 mg
DRE-L17500000CY 10 µg/mL in Cyclohexane 10 ml



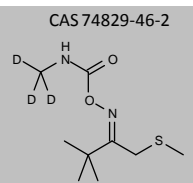
Thimerosal CAS 54-64-8

$C_9H_9HgO_2S \cdot Na$ MW 404.8113
DRE-C17515000 certified neat 100 mg



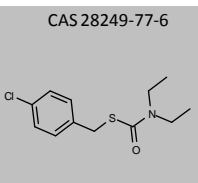
Thiofanox D₃ (N-methyl D₃) CAS 74829-46-2

$C_9D_3H_{15}N_2O_2S$ MW 221.3349
DRE-XA17500100AC 100 µg/mL in Acetone 1.1 ml



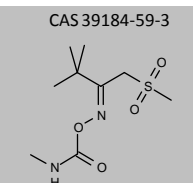
Thiobencarb CAS 28249-77-6

$C_{12}H_{16}ClNO_2S$ MW 257.7795
DRE-C17470000 certified neat 250 mg
DRE-L17470000CY 10 µg/mL in Cyclohexane(*) 10 ml



Thiofanox-sulfone CAS 39184-59-3

$C_9H_{18}N_2O_4S$ MW 250.3152
DRE-L17505000AL 10 µg/mL in Acetonitrile(*) 10 ml
DRE-C17505000 certified neat - cargo aircraft only - 100 mg



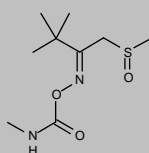
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Thiofanox-sulfoxide

C₉ H₁₈ N₂ O₃ S MW 234.3158
 DRE-L17508000AL 10 µg/mL in Acetonitrile 10 ml
 DRE-C17508000 certified neat 100 mg

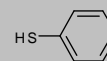
CAS 39184-27-5



Thiophenol

C₆ H₆ S MW 110.1768
 DRE-CA17548000 certified neat 1 ml

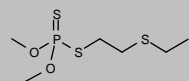
CAS 108-98-5



Thiometon (technical mixture)

C₆ H₁₅ O₂ P S₃ MW 246.3509
 DRE-CA17520000 certified neat 100 mg
 DRE-L17520000CY 10 µg/mL in Cyclohexane 10 ml
 DRE-XA17520000CY 100 µg/mL in Cyclohexane(*) 1 ml

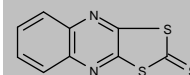
CAS 640-15-3



Thioquinox

C₉ H₄ N₂ S₃ MW 236.3365
 DRE-C17560000 certified neat 10 mg

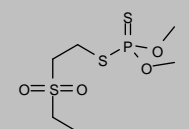
CAS 93-75-4



Thiometon-sulfone

C₆ H₁₅ O₄ P S₃ MW 278.3497
 DRE-XA17521000CY 100 µg/mL in Cyclohexane 1 ml

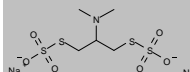
CAS 20301-63-7



Thiosultap-sodium

C₅ H₁₁ N O₆ S₄ · 2 Na MW 355.3835
 DRE-C17560500 certified neat 100 mg

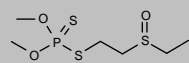
CAS 52207-48-4



Thiometon-sulfoxide

C₆ H₁₅ O₃ P S₃ MW 262.3503
 DRE-XA17522000CY 100 µg/mL in Cyclohexane(*) 1 ml

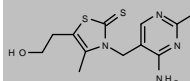
CAS 2703-37-9



Thiothiamine

C₁₂ H₁₆ N₄ O S₂ MW 296.4116
 DRE-C17561000 certified neat 1 g

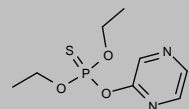
CAS 299-35-4



Thionazin

C₈ H₁₃ N₂ O₃ P S MW 248.2392
 DRE-C17530000 certified neat 50 mg
 DRE-L17530000AC 10 µg/mL in Acetone 10 ml
 DRE-L17530000CY 10 µg/mL in Cyclohexane 10 ml

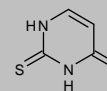
CAS 297-97-2



2-Thiouracil

C₄ H₄ N₂ O S MW 128.1524
 DRE-C17561500 certified neat 250 mg

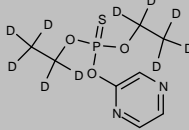
CAS 141-90-2



Thionazin D₁₀ (diethyl-D₁₀)

C₈ D₁₀ H₃ N₂ O₃ P S MW 258.3008
 DRE-C17530100 certified neat 10 mg
 DRE-XA17530100AC 100 µg/mL in Acetone 1.1 ml

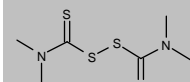
CAS 1173019-39-0



Thiram

C₆ H₁₂ N₂ S₄ MW 240.4329
 DRE-C17570000 certified neat 250 mg
 DRE-L17570000AL 10 µg/mL in Acetonitrile(*) 10 ml
 DRE-L17570000CY 10 µg/mL in Cyclohexane 10 ml

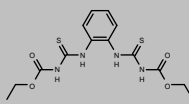
CAS 137-26-8



Thiophanate-ethyl

C₁₄ H₁₈ N₄ O₄ S₂ MW 370.4471
 DRE-C17540000 certified neat 100 mg

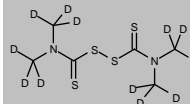
CAS 23564-06-9



Thiram D₁₂

C₆ D₁₂ N₂ S₄ MW 252.5068
 DRE-XA17570100AL 100 µg/mL in Acetonitrile 1.1 ml

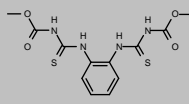
CAS 69193-86-8



Thiophanate-methyl

C₁₂ H₁₄ N₄ O₄ S₂ MW 342.394
 DRE-C17545000 certified neat 250 mg

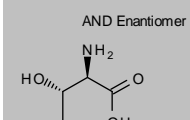
CAS 23564-05-8



DL-Threonine

C₄ H₉ N O₃ MW 119.1192
 DRE-C17575000 certified neat 100 mg

CAS 80-68-2



Thiophene

C₄ H₄ S MW 84.1396
 DRE-CA17547000 certified neat 1 ml

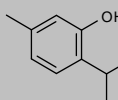
CAS 110-02-1



Thymol

C₁₀ H₁₄ O MW 150.2176
 DRE-C17575200 certified neat 250 mg

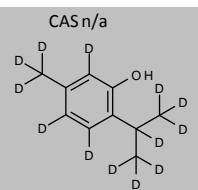
CAS 89-83-8



Alphabetical listing of individual standards

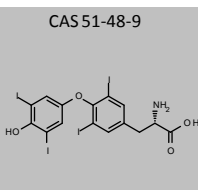
Thymol D₁₃ (1-methylethyl D₇)

C₁₀ D₁₃ H O MW 163.2976
DRE-XA17575210AC 100 µg/mL in Acetonitrile(*) 1.1 ml



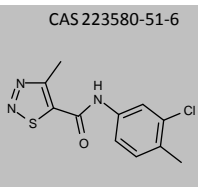
L-Thyroxine

C₁₅ H₁₁ I₄ N O₄ MW 776.87
DRE-C17575300 certified neat 100 mg



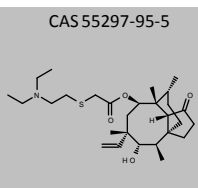
Tiadinil

C₁₁ H₁₀ Cl N₃ O S MW 267.7346
DRE-C17575400 certified neat 100 mg
DRE-XA17575400AL 100 µg/mL in Acetonitrile 1 ml



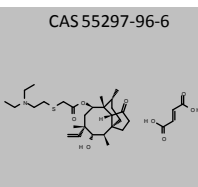
Tiamulin

C₂₈ H₄₇ N O₄ S MW 493.7421
DRE-C17575790 certified neat 10 mg



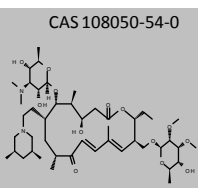
Tiamulin fumerate

C₂₈ H₄₇ N O₄ S · C₄ H₄ O₄ MW 609.8142
DRE-C17575800 certified neat 100 mg



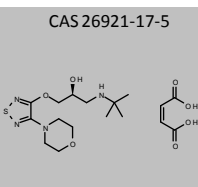
Tilmicosin

C₄₆ H₈₀ N₂ O₁₃ MW 869.133
DRE-C17582000 certified neat 100 mg



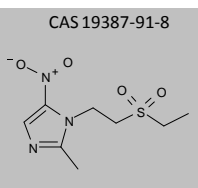
Timolol hydrogenmaleate

C₁₃ H₂₄ N₄ O₃ S · C₄ H₄ O₄ MW 432.4918
DRE-C17583000 certified neat 100 mg



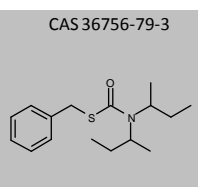
Tinidazole

C₈ H₁₃ N₃ O₄ S MW 247.2715
DRE-C17584000 certified neat 10 mg



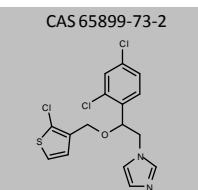
Tiocarbazil

C₁₆ H₂₅ N O S MW 279.4408
DRE-C17585000 certified neat 100 mg



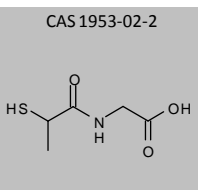
Tioconazole

C₁₆ H₁₃ Cl₃ N₂ O S MW 387.7112
DRE-C17585500 certified neat 250 mg



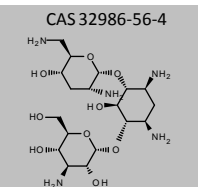
Tiopronin

C₅ H₉ N O₃ S MW 163.1949
DRE-C17587000 certified neat 100 mg



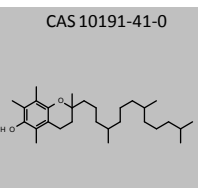
Tobramycin

C₁₈ H₃₇ N₅ O₉ MW 467.5145
DRE-CA17588000 certified neat 100 mg



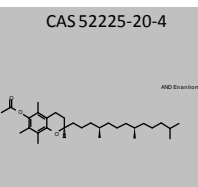
DL-alpha-Tocopherol (Vitamin E)

C₂₉ H₅₀ O₂ MW 430.7061
DRE-CA17924300 certified neat(*) 500 mg



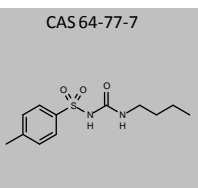
DL-alpha-Tocopherylacetate (Vitamin E acetate)

C₃₁ H₅₂ O₃ MW 472.7428
DRE-CA17924320 certified neat 500 mg



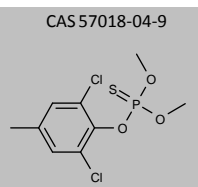
Tolbutamide

C₁₂ H₁₈ N₂ O₃ S MW 270.3479
DRE-C17589900 certified neat 250 mg



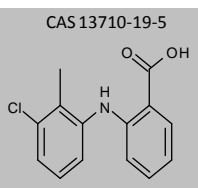
Tolclofos-methyl

C₉ H₁₁ Cl₂ O₃ P S MW 301.1266
DRE-C17590000 certified neat 250 mg
DRE-L17590000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA17590000AL 100 µg/mL in Acetonitrile 1 ml



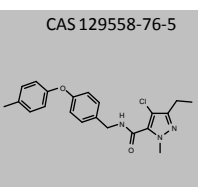
Tolfenamic acid

C₁₄ H₁₂ Cl N O₂ MW 261.7036
DRE-C17591000 certified neat 100 mg



Tolfenpyrad

C₂₁ H₂₂ Cl N₃ O₂ MW 383.8713
DRE-C17591500 certified neat 100 mg
DRE-L17591500AL 10 µg/mL in Acetonitrile 10 ml

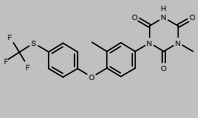


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

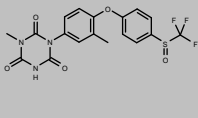
Toltrazuril CAS 69004-03-1

$C_{18}H_{14}F_3N_3O_4S$	MW 425.3817
DRE-C17592000	certified neat 100 mg



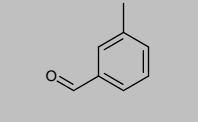
Toltrazuril-sulfoxide CAS 69004-15-5

$C_{18}H_{14}F_3N_3O_5S$	MW 441.3811
DRE-C17592040	certified neat 10 mg



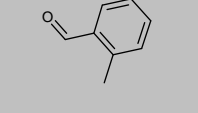
m-Tolualdehyde CAS 620-23-5

C_8H_8O	MW 120.1485
DRE-C17593000	certified neat 250 mg
DRE-CA17593000	certified neat 250 mg



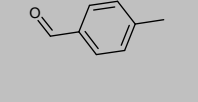
o-Tolualdehyde CAS 529-20-4

C_8H_8O	MW 120.1485
DRE-C17593010	certified neat 250 mg
DRE-CA17593010	certified neat 250 mg



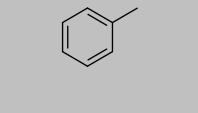
p-Tolualdehyde CAS 104-87-0

C_8H_8O	MW 120.1485
DRE-C17593020	certified neat 250 mg
DRE-CA17593020	certified neat 250 mg



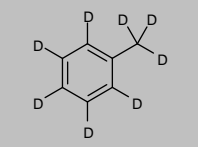
Toluene (Methylbenzene) CAS 108-88-3

C_7H_8	MW 92.1384
DRE-C17594000	certified neat DRUG PRECURSOR 5 ml
DRE-L17594000ME	10 µg/mL in Methanol 10 ml
DRE-XA17594000ME	100 µg/mL in Methanol 1 ml



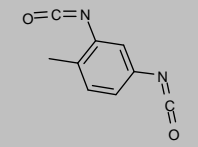
Toluene D₈ CAS 2037-26-5

C_7D_8	MW 100.1877
DRE-CA17594100	certified neat 0.5 ml



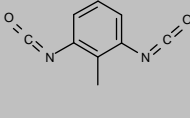
2,4-Toluenediisocyanate (2,4-TDI) CAS 584-84-9

$C_9H_6N_2O_2$	MW 174.1561
DRE-CA17594500	certified neat 1 ml



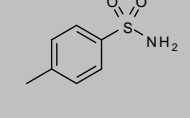
2,6-Toluenediisocyanate CAS 91-08-7

$C_9H_6N_2O_2$	MW 174.1561
DRE-CA17594600	certified neat(*) 100 mg



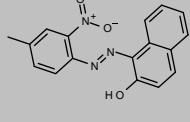
p-Toluenesulfonamide CAS 70-55-3

$C_7H_9N_1O_2S$	MW 171.2169
DRE-C17594700	certified neat 100 mg



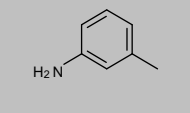
Toluidine Red CAS 2425-85-6

$C_{17}H_{13}N_3O_3$	MW 307.3034
DRE-C17597000	certified neat 100 mg



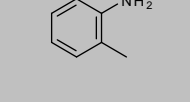
m-Toluidine CAS 108-44-1

C_7H_9N	MW 107.1531
DRE-C17594900	certified neat 250 mg
DRE-XA17594900CY	100 µg/mL in Cyclohexane 1 ml



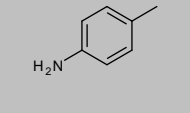
o-Toluidine CAS 95-53-4

C_7H_9N	MW 107.1531
DRE-C17594800	certified neat 1 ml
DRE-L17594800CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA17594800CY	100 µg/mL in Cyclohexane 1 ml



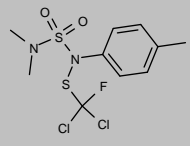
p-Toluidine CAS 106-49-0

C_7H_9N	MW 107.1531
DRE-C17595000	certified neat 250 mg
DRE-XA17595000ME	100 µg/mL in Methanol 1 ml



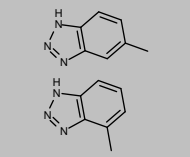
Tolyfluand CAS 731-27-1

$C_{10}H_{13}Cl_2FN_2O_2S_2$	MW 347.2568
DRE-C17600000	certified neat 250 mg
DRE-L17600000CY	10 µg/mL in Cyclohexane 10 ml
DRE-XA17600000CY	100 µg/mL in Cyclohexane 1 ml



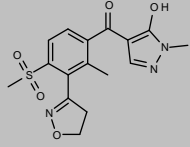
Tolyltriazole CAS 29385-43-1

$2 C_7H_7N_3$	MW 266.3012
DRE-C17600200	certified neat 100 mg



Topramezone CAS 210631-68-8

$C_{16}H_{17}N_3O_5S$	MW 363.3883
DRE-C17602500	certified neat 50 mg
DRE-L17602500AL	10 µg/mL in Acetonitrile 10 ml



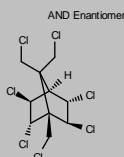
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Toxaphene Parlar HepSed

C₁₀ H₁₁ Cl₇ MW 379.3653
DRE-ZA22110300CY ca.1 µg/mL in Cyclohexane 1 ml

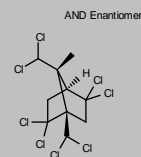
CAS 208049-58-5



Toxaphene Parlar No. 38

C₁₀ H₁₀ Cl₈ MW 413.8104
DRE-ZA22003800CY ca.1 µg/mL in Cyclohexane 1 ml

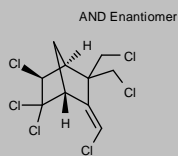
CAS 165820-15-5



Toxaphene Parlar No. 11

C₁₀ H₁₀ Cl₆ MW 342.9044
DRE-ZA22001100CY ca.1 µg/mL in Cyclohexane 1 ml

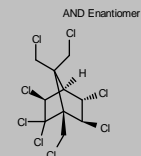
CAS 165820-10-0



Toxaphene Parlar No. 39

C₁₀ H₁₀ Cl₈ MW 413.8104
DRE-ZA22003900CY ca.1 µg/mL in Cyclohexane 1 ml

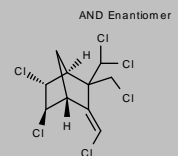
CAS 64618-67-3



Toxaphene Parlar No. 12

C₁₀ H₁₀ Cl₆ MW 342.9044
DRE-ZA22001200CY ca.1 µg/mL in Cyclohexane 1 ml

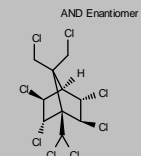
CAS 165820-11-1



Toxaphene Parlar No. 40

C₁₀ H₁₀ Cl₈ MW 413.8104
DRE-ZA22004000CY ca.1 µg/mL in Cyclohexane 1 ml

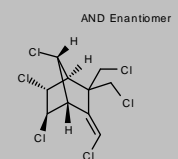
CAS 166021-27-8



Toxaphene Parlar No. 15

C₁₀ H₁₀ Cl₆ MW 342.9044
DRE-ZA22001500CY ca.1 µg/mL in Cyclohexane 1 ml

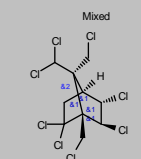
CAS 165820-12-2



Toxaphene Parlar No. 42

C₁₀ H₁₀ Cl₈ MW 413.8104
DRE-ZA22004200CY ca.1 µg/mL in Cyclohexane 1 ml

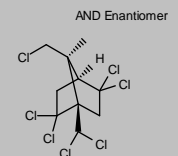
CAS 187348-02-3



Toxaphene Parlar No. 21

C₁₀ H₁₁ Cl₇ MW 379.3653
DRE-ZA22002100CY ca.1 µg/mL in Cyclohexane 1 ml

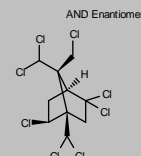
CAS 165820-13-3



Toxaphene Parlar No. 44

C₁₀ H₁₀ Cl₈ MW 413.8104
DRE-ZA22004400CY ca.1 µg/mL in Cyclohexane 1 ml

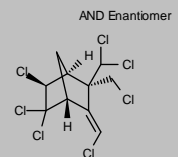
CAS 165820-17-7



Toxaphene Parlar No. 25

C₁₀ H₉ Cl₇ MW 377.3495
DRE-ZA22002500CY ca.1 µg/mL in Cyclohexane 1 ml

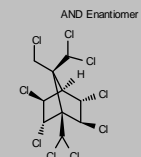
CAS 166106-91-8



Toxaphene Parlar No. 50

C₁₀ H₉ Cl₉ MW 448.2555
DRE-ZA22005000CY 1 µg/mL in Cyclohexane 1 ml

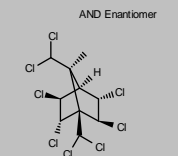
CAS 66860-80-8



Toxaphene Parlar No. 26

C₁₀ H₁₀ Cl₈ MW 413.8104
DRE-ZA22002600CY ca.1 µg/mL in Cyclohexane 1 ml

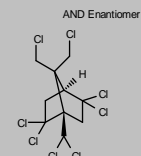
CAS 142534-71-2



Toxaphene Parlar No. 51

C₁₀ H₁₀ Cl₈ MW 413.8104
DRE-ZA22005100CY ca.1 µg/mL in Cyclohexane 1 ml

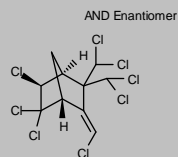
CAS 165820-18-8



Toxaphene Parlar No. 31

C₁₀ H₈ Cl₈ MW 411.7945
DRE-ZA22003100CY ca.1 µg/mL in Cyclohexane 1 ml

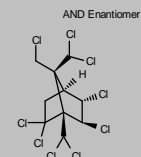
CAS 165820-14-4



Toxaphene Parlar No. 56

C₁₀ H₉ Cl₉ MW 448.2555
DRE-ZA22005600CY ca.1 µg/mL in Cyclohexane 1 ml

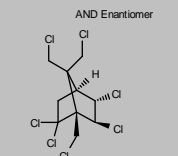
CAS 64618-71-9



Toxaphene Parlar No. 32

C₁₀ H₁₁ Cl₇ MW 379.3653
DRE-ZA22003200CY 1 µg/mL in Cyclohexane 1 ml

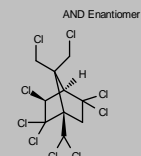
CAS 51775-36-1



Toxaphene Parlar No. 58

C₁₀ H₉ Cl₉ MW 448.2555
DRE-ZA22005800CY ca.1 µg/mL in Cyclohexane 1 ml

CAS 165820-20-2



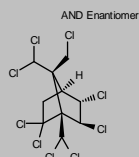
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Toxaphene Parlar No. 59

C₁₀ H₉ Cl₉ MW 448.2555
DRE-ZA22005900CY ca.1 µg/mL in Cyclohexane 1 ml

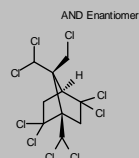
CAS 155750-49-5



Toxaphene Parlar No. 62

C₁₀ H₉ Cl₉ MW 448.2555
DRE-ZA22006200CY 1 µg/mL in Cyclohexane 1 ml

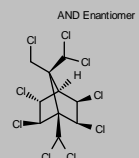
CAS 154159-06-5



Toxaphene Parlar No. 63

C₁₀ H₉ Cl₉ MW 448.2555
DRE-ZA22006300CY ca.1 µg/mL in Cyclohexane 1 ml

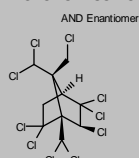
CAS 151214-79-8



Toxaphene Parlar No. 69

C₁₀ H₈ Cl₁₀ MW 482.7005
DRE-ZA22006900CY 1 µg/mL in Cyclohexane 1 ml

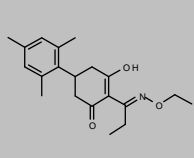
CAS 151183-19-6



Tralkoxydim

C₂₀ H₂₇ N O₃ MW 329.4333
DRE-C17605000 certified neat 250 mg

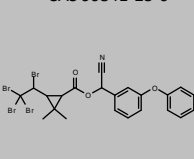
CAS 87820-88-0



Tralomethrin

C₂₂ H₁₉ Br₄ N O₃ MW 665.0072
DRE-C17605500 certified neat 100 mg
DRE-L17605500IO 10 µg/mL in Isooctane(*) 10 ml
DRE-XA17605500IO 100 µg/mL in Isooctane(*) 1 ml

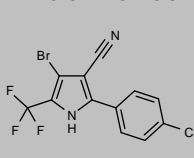
CAS 66841-25-6



Tralopyril

C₁₂ H₅ Br Cl F₃ N₂ MW 349.5337
DRE-C17605700 certified neat 10 mg

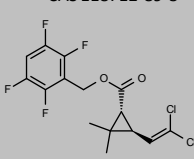
CAS 122454-29-9



Transfluthrin

C₁₅ H₁₂ Cl₂ F₄ O₂ MW 371.1542
DRE-C17606000 certified neat 250 mg
DRE-L17606000CY 10 µg/mL in Cyclohexane 10 ml

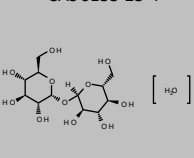
CAS 118712-89-3



D(+)-Trehalose dihydrate

C₁₂ H₂₂ O₁₁ · 2 H₂O MW 378.327
DRE-C17607500 certified neat 250 mg

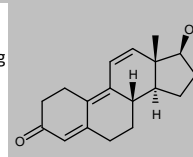
CAS 6138-23-4



Trenbolone

C₁₈ H₂₂ O₂ MW 270.3661
DRE-CA17607700 certified neat 100 mg

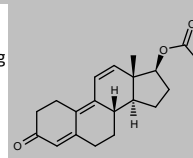
CAS 10161-33-8



Trenbolone-acetate

C₂₀ H₂₄ O₃ MW 312.4028
DRE-CA17607710 certified neat(*) 100 mg

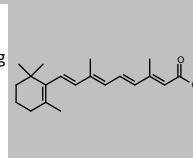
CAS 10161-34-9



Tretinoin

C₂₀ H₂₈ O₂ MW 300.4351
DRE-C17608000 certified neat 250 mg

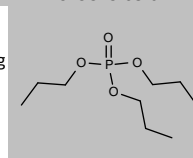
CAS 302-79-4



Tri-n-propylphosphate

C₉ H₂₁ O₄ P MW 224.2344
DRE-C17893830 certified neat 100 mg

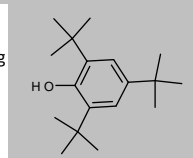
CAS 513-08-6



2,4,6-Tri-tert-butylphenol

C₁₈ H₃₀ O MW 262.4302
DRE-C17667700 certified neat 250 mg

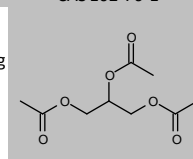
CAS 732-26-3



Triacetin

C₉ H₁₄ O₆ MW 218.2039
DRE-C17608500 certified neat 250 mg

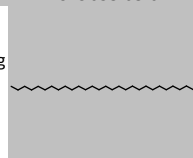
CAS 102-76-1



n-Triacontane

C₃₀ H₆₂ MW 422.8133
DRE-C17609000 certified neat 100 mg

CAS 638-68-6



Triacontanoic acid (Mellitic acid)

C₃₀ H₆₀ O₂ MW 452.7962
DRE-C17609100 certified neat 100 mg

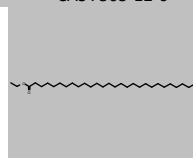
CAS 506-50-3



Triacontanoic acid ethyl ester

C₃₂ H₆₄ O₂ MW 480.8494
DRE-L17609130CY 10 µg/mL in Cyclohexane 10 ml

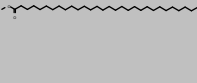
CAS 7505-12-6



Alphabetical listing of individual standards

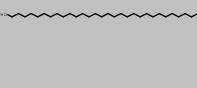
Triacontanoic acid methyl ester CAS 629-83-4

$C_{31}H_{62}O_2$	MW 466.8228	
DRE-L17609150CY	10 µg/mL in Cyclohexane	10 ml



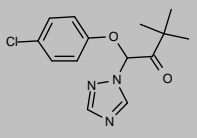
1-Triacontanol (Melissyl alcohol) CAS 593-50-0

$C_{30}H_{62}O$	MW 438.8127	
DRE-XA17609200MB	100 µg/mL in MTBE	1 ml



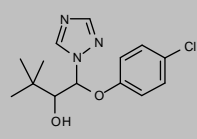
Triadimefon CAS 43121-43-3

$C_{14}H_{16}ClN_3O_2$	MW 293.7487	
DRE-C17610000	certified neat	250 mg
DRE-L17610000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L17610000CY	10 µg/mL in Cyclohexane	10 ml



Triadimenol CAS 55219-65-3

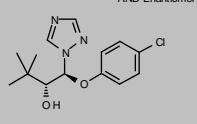
$C_{14}H_{18}ClN_3O_2$	MW 295.7646	
DRE-C17620000	certified neat	250 mg
DRE-L17620000AL	10 µg/mL in Acetonitrile	10 ml
DRE-L17620000IO	10 µg/mL in Isooctane	10 ml
DRE-XA17620000CY	100 µg/mL in Cyclohexane	1 ml



Triadimenol isomer A CAS 70585-35-2

AND Enantiomer

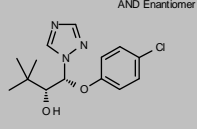
$C_{14}H_{18}ClN_3O_2$	MW 295.7646	
DRE-C17621000	certified neat	100 mg



Triadimenol isomer B CAS 70585-37-4

AND Enantiomer

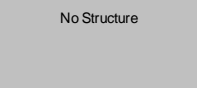
$C_{14}H_{18}ClN_3O_2$	MW 295.7646	
DRE-L17621100CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA17621100AL	100 µg/mL in Acetonitrile	1 ml



Triaguron CAS 211108-37-1

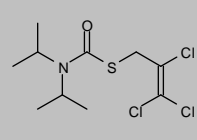
	MW n/a	
DRE-LA17625000CY	10 µg/mL in Cyclohexane	1 ml

No Structure



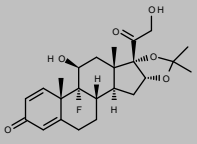
Triallate CAS 2303-17-5

$C_{10}H_{16}Cl_3NO_2S$	MW 304.6641	
DRE-C17630000	certified neat	250 mg
DRE-L17630000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA17630000AL	100 µg/mL in Acetonitrile	1 ml



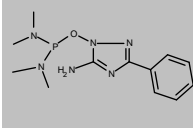
Triamcinolone acetoneide CAS 76-25-5

$C_{24}H_{31}FO_6$	MW 434.4977	
DRE-C17635000	certified neat	100 mg



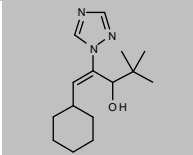
Triamiphos CAS 1031-47-6

$C_{12}H_{19}N_6OP$	MW 294.2926	
DRE-L17640000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA17640000AL	100 µg/mL in Acetonitrile	1 ml



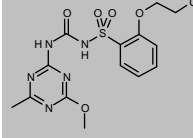
Triapenthenol CAS 76608-88-3

$C_{15}H_{25}N_3O$	MW 263.3785	
DRE-C17644000	certified neat	100 mg



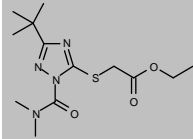
Triasulfuron CAS 82097-50-5

$C_{14}H_{16}ClN_5O_5S$	MW 401.8253	
DRE-C17648000	certified neat	100 mg



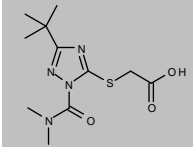
Triazamate CAS 112143-82-5

$C_{13}H_{22}N_4O_3S$	MW 314.4038	
DRE-L17648800CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA17648800CY	100 µg/mL in Cyclohexane	1 ml



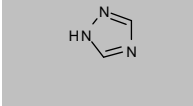
Triazamate (free acid) CAS 110895-51-7

$C_{11}H_{18}N_4O_3S$	MW 286.3506	
DRE-L17648805WA	10 µg/mL in Water(*)	10 ml



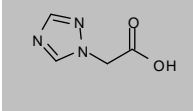
1 H-1,2,4-Triazole CAS 288-88-0

$C_2H_3N_3$	MW 69.0653	
DRE-C17649500	certified neat	250 mg



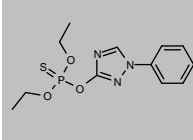
(1,2,4-Triazol-1-yl) acetic acid CAS 28711-29-7

$C_4H_5N_3O_2$	MW 127.1014	
DRE-C17649520	certified neat	100 mg




Triazophos CAS 24017-47-8

$C_{12}H_{16}N_3O_3PS$	MW 313.3125	
DRE-CA17650000	certified neat	100 mg
DRE-L17650000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA17650000AC	100 µg/mL in Acetone(*)	1 ml
DRE-XA17650000CY	100 µg/mL in Cyclohexane	1 ml



Triazoxide CAS 72459-58-6

$C_{10}H_6ClN_5O$	MW 247.6405	
DRE-C17660000	certified neat	100 mg
DRE-L17660000CY	10 µg/mL in Cyclohexane	10 ml



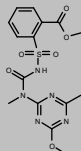
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Tribenuron-methyl (technical)

C₁₅ H₁₇ N₅ O₆ S MW 395.3904
DRE-C17662000 certified neat 100 mg

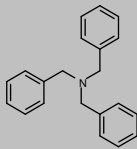
CAS 101200-48-0



Tribenzylamine

C₂₁ H₂₁ N MW 287.3981
DRE-C17662800 certified neat 250 mg

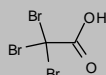
CAS 620-40-6



Tribromoacetic acid

C₂ H Br₃ O₂ MW 296.7401
DRE-C17663000 certified neat 100 mg
DRE- 1000 µg/mL in MTBE 1 ml
YA17663000MB

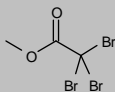
CAS 75-96-7



Tribromoacetic acid-methyl ester

C₃ H₃ Br₃ O₂ MW 310.7667
DRE- 1000 µg/mL in MTBE(*) 1 ml
YA17663100MB

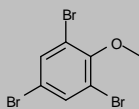
CAS 3222-05-7



2,4,6-Tribromoanisole

C₇ H₅ Br₃ O MW 344.826
DRE-C17664000 certified neat 100 mg
DRE-L17664000IO 10 µg/mL in Isooctane 10 ml

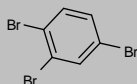
CAS 607-99-8



1,2,4-Tribromobenzene

C₆ H₃ Br₃ MW 314.8
DRE-C17664900 certified neat 100 mg

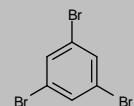
CAS 615-54-3



1,3,5-Tribromobenzene

C₆ H₃ Br₃ MW 314.8
DRE-C17665000 certified neat 250 mg

CAS 626-39-1



Tribromomethane

CH Br₃ MW 252.7306
DRE-CA17665500 certified neat(*) 1 ml
DRE- 100 µg/mL in Methanol(*) 1 ml
XA17665500ME
DRE- 5000 µg/mL in Methanol 1 ml
YA17665500ME
DRE-L17665500ME 10 µg/mL in Methanol(*) 10 ml

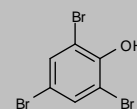
CAS 75-25-2



2,4,6-Tribromophenol

C₆ H₃ Br₃ O MW 330.7994
DRE-C17666000 certified neat 250 mg
DRE-L17666000CY 10 µg/mL in Cyclohexane 10 ml
DRE-L17666000ME 10 µg/mL in Methanol 10 ml
DRE- 100 µg/mL in Methanol 1 ml
XA17666000ME

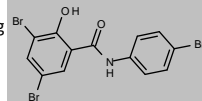
CAS 118-79-6



3,5,4'-Tribromosalicylanilide

C₁₃ H₈ Br₃ N O₂ MW 449.9201
DRE-C17666500 certified neat 100 mg

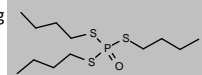
CAS 87-10-5



Tribufos

C₁₂ H₂₇ O P S₃ MW 314.5109
DRE-CA17667000 certified neat 100 mg
DRE-XA17667000CY 100 µg/mL in Cyclohexane 1 ml

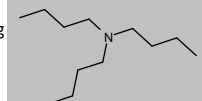
CAS 78-48-8



Tributylamine

C₁₂ H₂₇ N MW 185.3495
DRE-C17667500 certified neat 250 mg

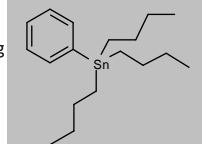
CAS 102-82-9



Tributylphenyltin

C₁₈ H₃₂ Sn MW 367.1567
DRE-C17667800 certified neat 100 mg

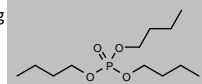
CAS 960-16-7



Tributylphosphate

C₁₂ H₂₇ O₄ P MW 266.3141
DRE-C17668000 certified neat 250 mg
DRE-L17668000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA17668000CY 100 µg/mL in Cyclohexane 1 ml

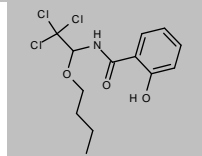
CAS 126-73-8



Trichlamide

C₁₃ H₁₆ Cl₃ N O₃ MW 340.63
DRE-LA17669300CY 10 µg/mL in Cyclohexane 1 ml

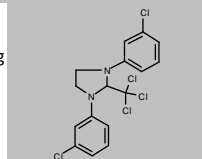
CAS 70193-21-4



Trichlophenidin

C₁₆ H₁₃ Cl₅ N₂ MW 410.5528
DRE-C17670000 certified neat 10 mg

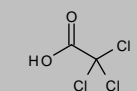
CAS 53720-80-2



Trichloroacetic acid (TCA)

C₂ H Cl₃ O₂ MW 163.3871
DRE-C17683500 certified neat 250 mg
DRE-XA17683500CY 100 µg/mL in Cyclohexane 1 ml
DRE- 1000 µg/mL in MTBE(*) 1 ml
YA17683500MB

CAS 76-03-9



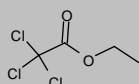
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Trichloroacetate ethyl ester

C₄H₅Cl₃O₂ MW 191.4403
DRE-C17683700 certified neat 100 mg

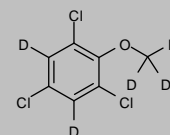
CAS 515-84-4



2,4,6-Trichloroanisole D₅

C₇D₅Cl₃O MW 216.5038
DRE-C17714601 certified neat 25 mg
DRE-XA17714601AL 100 µg/mL in Acetonitrile 1 ml

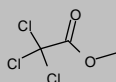
CAS 352439-08-8



TCA-methyl ester

C₃H₃Cl₃O₂ MW 177.4137
DRE-C17684000 certified neat 250 mg
DRE-YA17684000MB 1000 µg/mL in MTBE 1 ml

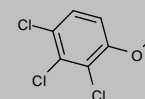
CAS 598-99-2



2,3,4-Trichloroanisole

C₇H₅Cl₃O MW 211.473
DRE-C17713400 certified neat 100 mg
DRE-L17713400IO 10 µg/mL in Isooctane 10 ml

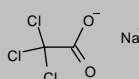
CAS 54135-80-7



Trichloroacetic acid sodium salt

C₂Cl₃O₂·Na MW 185.369
DRE-C17684500 certified neat 250 mg

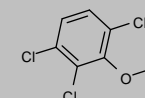
CAS 650-51-1



2,3,6-Trichloroanisole

C₇H₅Cl₃O MW 211.473
DRE-C17713600 certified neat 100 mg
DRE-L17713600CY 10 µg/mL in Cyclohexane 10 ml

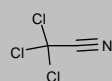
CAS 50375-10-5



Trichloroacetonitrile

C₂Cl₃N MW 144.3871
DRE-CA17688000 certified neat 250 mg
DRE-XA17688000ME 100 µg/mL in Methanol(*) 1 ml

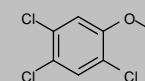
CAS 545-06-2



2,4,5-Trichloroanisole

C₇H₅Cl₃O MW 211.473
DRE-L17714500IO 10 µg/mL in Isooctane 10 ml

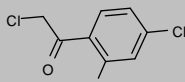
CAS 6130-75-2



alpha-2,4-Trichloroacetophenon

C₈H₅Cl₃O MW 223.4837
DRE-C17690000 certified neat 250 mg

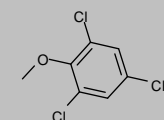
CAS 4252-78-2



2,4,6-Trichloroanisole

C₇H₅Cl₃O MW 211.473
DRE-C17714600 certified neat 100 mg
DRE-L17714600IO 10 µg/mL in Isooctane 10 ml
DRE-XA17714600ME 100 µg/mL in Methanol 1 ml

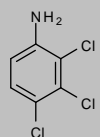
CAS 87-40-1



2,3,4-Trichloroaniline

C₆H₄Cl₃N MW 196.4617
DRE-C17700000 certified neat 100 mg

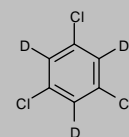
CAS 634-67-3



1,3,5-Trichlorobenzene D₃

C₆D₃Cl₃ MW 184.4655
DRE-XA17723600AC 100 µg/mL in Acetone 1.1 ml

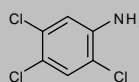
CAS 1198-60-3



2,4,5-Trichloroaniline

C₆H₄Cl₃N MW 196.4617
DRE-C17700200 certified neat 250 mg
DRE-L17700200CY 10 µg/mL in Cyclohexane 10 ml

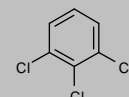
CAS 636-30-6



1,2,3-Trichlorobenzene

C₆H₃Cl₃ MW 181.447
DRE-C17722300 certified neat 1 g
DRE-L17722300AL 10 µg/mL in Acetonitrile 10 ml
DRE-L17722300CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA17722300IO 100 µg/mL in Isooctane 1 ml

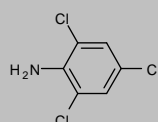
CAS 87-61-6



2,4,6-Trichloroaniline

C₆H₄Cl₃N MW 196.4617
DRE-C17700600 certified neat 250 mg

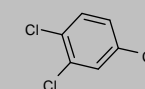
CAS 634-93-5



1,2,4-Trichlorobenzene

C₆H₃Cl₃ MW 181.447
DRE-C17722400 certified neat 1 g
DRE-L17722400AL 10 µg/mL in Acetonitrile 10 ml
DRE-L17722400IO 10 µg/mL in Isooctane 10 ml
DRE-L17722400CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA17722400HE 100 µg/mL in n-Hexane 1 ml

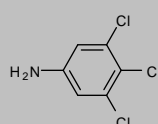
CAS 120-82-1



3,4,5-Trichloroaniline

C₆H₄Cl₃N MW 196.4617
DRE-C17700300 certified neat 100 mg

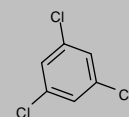
CAS 634-91-3



1,3,5-Trichlorobenzene

C₆H₃Cl₃ MW 181.447
DRE-C17723500 certified neat 250 mg
DRE-L17723500AL 10 µg/mL in Acetonitrile 10 ml
DRE-L17723500CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA17723500ME 100 µg/mL in Methanol 1 ml

CAS 108-70-3



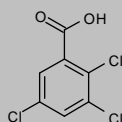
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

2,3,5-Trichlorobenzoic acid

C₇ H₃ Cl₃ O₂ MW 225.4565
DRE-L17729900TO 10 µg/mL in Toluene 10 ml

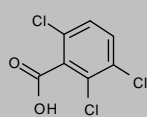
CAS 50-73-7



2,3,6-Trichlorobenzoic acid

C₇ H₃ Cl₃ O₂ MW 225.4565
DRE-C17730000 certified neat 100 mg
DRE-L17730000ME 10 µg/mL in Methanol 10 ml
DRE-XA17730000CY 100 µg/mL in Cyclohexane 1 ml
DRE- 100 µg/mL in Methanol 1 ml
XA17730000ME

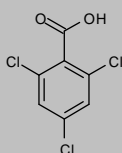
CAS 50-31-7



2,4,6-Trichlorobenzoic acid

C₇ H₃ Cl₃ O₂ MW 225.4565
DRE-C17730400 certified neat 100 mg

CAS 50-43-1



1,1,1-Trichloroethane

C₂ H₃ Cl₃ MW 133.4042
DRE-CA17738300 certified neat 1 ml
DRE-L17738300ME 10 µg/mL in Methanol 10 ml
DRE- 100 µg/mL in Methanol 1 ml
XA17738300ME

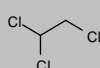
CAS 71-55-6



1,1,2-Trichloroethane

C₂ H₃ Cl₃ MW 133.4042
DRE-CA17738500 certified neat 1 ml
DRE-L17738500ME 10 µg/mL in Methanol 10 ml
DRE- 100 µg/mL in Methanol 1 ml
XA17738500ME

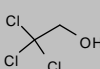
CAS 79-00-5



2,2,2-Trichloroethanol

C₂ H₃ Cl₃ O MW 149.4036
DRE-CA17739000 certified neat 250 mg

CAS 115-20-8



Trichloroethene

C₂ H Cl₃ MW 131.3883
DRE-CA17739300 certified neat 1 ml
DRE-L17739300ME 10 µg/mL in Methanol 10 ml
DRE- 100 µg/mL in Methanol 1 ml
XA17739300ME
DRE-Y17739300ME 1000 µg/mL in Methanol 10 ml
DRE- 1000 µg/mL in Methanol 1 ml
YA17739300ME

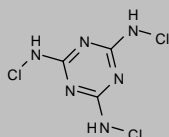
CAS 79-01-6



Trichloromelamine

C₃ H₃ Cl₃ N₆ MW 229.4551
DRE-C17739460 certified neat 250 mg

CAS 7673-09-8



Trichloromethane (Chloroform)

CHCl₃ MW 119.3776
DRE-CA17739500 certified neat 5 ml
DRE-L17739500ME 10 µg/mL in Methanol 10 ml
DRE- 100 µg/mL in Methanol 1 ml
XA17739500ME
DRE- 5000 µg/mL in Methanol 1 ml
YA17739500ME

CAS 67-66-3



Trichloromethanesulfonyl chloride

CCl₃S MW 185.8877
DRE-CA17739600 certified neat - no shipment by air 1 ml

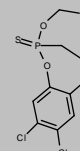
CAS 594-42-3



Trichloronate

C₁₀ H₁₂ Cl₃ O₂ P S MW 333.5988
DRE-C17750000 certified neat 10 mg
DRE-L17750000CY 10 µg/mL in Cyclohexane 10 ml
DRE-XA17750000CY 100 µg/mL in Cyclohexane 1 ml

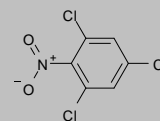
CAS 327-98-0



1,3,5-Trichloro-2-nitrobenzene

C₆ H₂ Cl₃ N O₂ MW 226.4446
DRE-C17761300 certified neat 250 mg

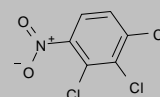
CAS 18708-70-8



2,3,4-Trichloronitrobenzene

C₆ H₂ Cl₃ N O₂ MW 226.4446
DRE-C17763400 certified neat 250 mg

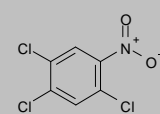
CAS 17700-09-3



2,4,5-Trichloronitrobenzene

C₆ H₂ Cl₃ N O₂ MW 226.4446
DRE-C17762400 certified neat 250 mg

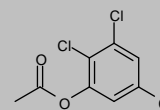
CAS 89-69-0



2,3,5-Trichlorophenol acetate

C₈ H₅ Cl₃ O₂ MW 239.4831
DRE-L17775200IO 10 µg/mL in Isooctane 10 ml

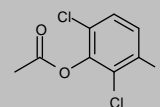
CAS 61925-88-0



2,3,6-Trichlorophenol acetate

C₈ H₅ Cl₃ O₂ MW 239.4831
DRE-L17775300IO 10 µg/mL in Isooctane 10 ml

CAS 61925-87-9

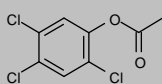


Alphabetical listing of individual standards

2,4,5-Trichlorophenol acetate

$C_8H_5Cl_3O_2$	MW	239.4831
DRE-C17775400	certified neat	20 mg
DRE-L17775400IO	10 µg/mL in Isooctane	10 ml

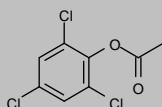
CAS 5393-75-9



2,4,6-Trichlorophenol acetate

$C_8H_5Cl_3O_2$	MW	239.4831
DRE-C17775500	certified neat	20 mg
DRE-L17775500IO	10 µg/mL in Isooctane	10 ml

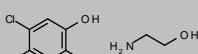
CAS 23399-90-8



2,4,5-Trichlorophenol ethanolamine salt

$C_6H_3Cl_3O \cdot C_2H_7NO$	MW	258.5295
DRE-C17776000	certified neat	100 mg

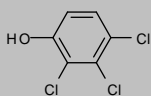
CAS n/a



2,3,4-Trichlorophenol

$C_6H_3Cl_3O$	MW	197.4464
DRE-C17773400	certified neat	25 mg
DRE-L17773400CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA17773400ME	100 µg/mL in Methanol	1 ml

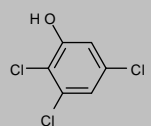
CAS 15950-66-0



2,3,5-Trichlorophenol

$C_6H_3Cl_3O$	MW	197.4464
DRE-C17773500	certified neat	100 mg
DRE-L17773500AL	10 µg/mL in Acetonitrile	10 ml
DRE-L17773500IO	10 µg/mL in Isooctane	10 ml
DRE-XA17773500ME	100 µg/mL in Methanol	1 ml

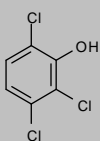
CAS 933-78-8



2,3,6-Trichlorophenol

$C_6H_3Cl_3O$	MW	197.4464
DRE-C17773600	certified neat	100 mg
DRE-L17773600ME	10 µg/mL in Methanol	10 ml

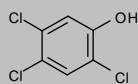
CAS 933-75-5



2,4,5-Trichlorophenol

$C_6H_3Cl_3O$	MW	197.4464
DRE-C17774500	certified neat	100 mg
DRE-L17774500AL	10 µg/mL in Acetonitrile	10 ml
DRE-L17774500CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA17774500ME	100 µg/mL in Methanol	1 ml

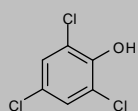
CAS 95-95-4



2,4,6-Trichlorophenol

$C_6H_3Cl_3O$	MW	197.4464
DRE-C17774600	certified neat	100 mg
DRE-L17774600AL	10 µg/mL in Acetonitrile	10 ml
DRE-L17774600CY	10 µg/mL in Cyclohexane	10 ml
DRE-L17774600ME	10 µg/mL in Methanol	10 ml
DRE-XA17774600ME	100 µg/mL in Methanol	1 ml
DRE-YA17774600ME	5000 µg/mL in Methanol	1 ml

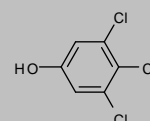
CAS 88-06-2



3,4,5-Trichlorophenol

$C_6H_3Cl_3O$	MW	197.4464
DRE-C17774800	certified neat	20 mg
DRE-L17774800AL	10 µg/mL in Acetonitrile	10 ml
DRE-L17774800IO	10 µg/mL in Isooctane	10 ml
DRE-XA17774800AL	100 µg/mL in Acetonitrile	1 ml

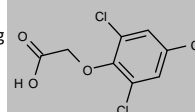
CAS 609-19-8



2,4,6-Trichlorophenoxyacetic acid

$C_8H_5Cl_3O_3$	MW	255.4825
DRE-C17777000	certified neat	100 mg

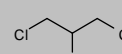
CAS 575-89-3



1,2,3-Trichloropropane

$C_3H_5Cl_3$	MW	147.4308
DRE-CA17780000	certified neat	1 ml
DRE-L17780000ME	10 µg/mL in Methanol	10 ml
DRE-XA17780000ME	100 µg/mL in Methanol	1 ml

CAS 96-18-4



1,1,1-Trichloro-2-propanone

$C_3H_3Cl_3O$	MW	161.4143
DRE-XA17782000AL	100 µg/mL in Acetonitrile(*)	1 ml
DRE-YA17782000MB	1000 µg/mL in MTBE(*)	1 ml

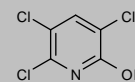
CAS 918-00-3



3,5,6-Trichloro-2-pyridinol

$C_5H_2Cl_3NO$	MW	198.4345
DRE-C17785000	certified neat	10 mg

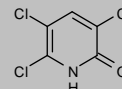
CAS 6515-38-4



3,5,6-Trichloro-2-pyridinol

$C_5H_2Cl_3NO$	MW	198.4345
DRE-LA17785000AL	10 µg/mL in Acetonitrile	1 ml

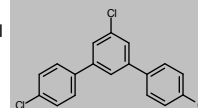
CAS 93111-34-3



3',4,4''-Trichloro-m-terphenyl

$C_{18}H_{11}Cl_3$	MW	333.6389
DRE-LA20313443HE	10 µg/mL in n-Hexane	1 ml

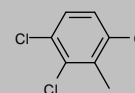
CAS n/a



2,3,6-Trichlorotoluene

$C_7H_5Cl_3$	MW	195.4736
DRE-LA17787900ME	10 µg/mL in Methanol	1 ml

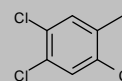
CAS 2077-46-5



2,4,5-Trichlorotoluene

$C_7H_5Cl_3$	MW	195.4736
DRE-LA17788000HE	10 µg/mL in n-Hexane	1 ml

CAS 6639-30-1

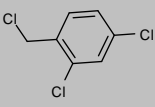


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

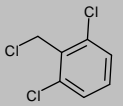
alpha,2,4-Trichlorotoluene CAS 94-99-5

$C_7H_5Cl_3$	MW 195.4736	
DRE-C17787400	certified neat	250 mg



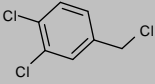
alpha,2,6-Trichlorotoluene CAS 2014-83-7

$C_7H_5Cl_3$	MW 195.4736	
DRE-C17787600	certified neat	250 mg



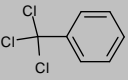
alpha,3,4-Trichlorotoluene CAS 102-47-6

$C_7H_5Cl_3$	MW 195.4736	
DRE-C17787800	certified neat	1 ml




alpha,alpha,alpha-Trichlorotoluene (Benzotrichloride) CAS 98-07-7

$C_7H_5Cl_3$	MW 195.4736	
DRE-C17787000	certified neat	250 mg




1,1,1-Trichlorotrifluoroethane CAS 354-58-5

$C_2Cl_3F_3$	MW 187.3756	
DRE-CA17788200	certified neat	250 mg
DRE-L17788200ME	10 µg/mL in Methanol	10 ml



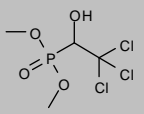
1,1,2-Trichlorotrifluoroethane CAS 76-13-1

$C_2Cl_3F_3$	MW 187.3756	
DRE-CA17788300	certified neat	250 mg
DRE-L17788300ME	10 µg/mL in Methanol	10 ml
DRE-XA17788300ME	100 µg/mL in Methanol	1 ml



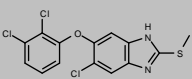
Trichlorophon CAS 52-68-6

$C_4H_8Cl_3O_4P$	MW 257.4367	
DRE-L17680000CY	10 µg/mL in Cyclohexane	10 ml
DRE-XA17680000CY	100 µg/mL in Cyclohexane	1 ml
DRE-C17680000	certified neat	250 mg



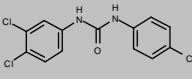
Triclabendazole CAS 68786-66-3

$C_{14}H_9Cl_3N_2O_5S$	MW 359.6581	
DRE-C17795000	certified neat	100 mg



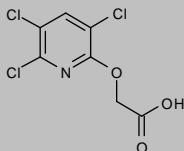
Triclocarban CAS 101-20-2

$C_{13}H_9Cl_3N_2O$	MW 315.5824	
DRE-C17797000	certified neat	250 mg



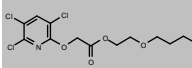
Triclopyr CAS 55335-06-3

$C_7H_4Cl_3NO_3$	MW 256.4706	
DRE-C17800000	certified neat	250 mg
DRE-XA17800000AL	100 µg/mL in Acetonitrile	1 ml
DRE-L17800000AC	10 µg/mL in Acetone	10 ml
DRE-XA17800000AC	100 µg/mL in Acetone	1 ml



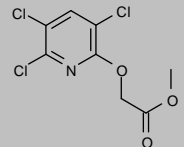
Triclopyr-2-butoxyethyl ester CAS 64700-56-7

$C_{13}H_{16}Cl_3NO_4$	MW 356.6294	
DRE-C17800500	certified neat	100 mg
DRE-L17800500AL	10 µg/mL in Acetonitrile	10 ml



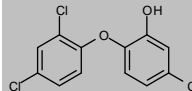
Triclopyr-methyl CAS 60825-26-5

$C_8H_6Cl_3NO_3$	MW 270.4971	
DRE-C17800600	certified neat	100 mg



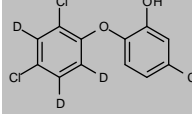
Triclosan CAS 3380-34-5

$C_{12}H_7Cl_3O_2$	MW 289.5418	
DRE-C17803000	certified neat	250 mg
DRE-L17803000CY	10 µg/mL in Cyclohexane	10 ml



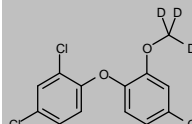
Triclosan D₃ (2,4-dichlorophenoxy D₃) CAS n/a

$C_{12}D_3H_4Cl_3O_2$	MW 292.5603	
DRE-XA17803010CY	100 µg/mL in Cyclohexane	1.1 ml



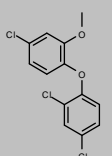
Triclosan methyl D₃ (methoxy D₃) CAS 1020720-00-6

$C_{13}D_3H_6Cl_3O_2$	MW 306.5868	
DRE-XA17803310AC	100 µg/mL in Acetone	1.1 ml



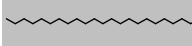
Triclosan methyl ether CAS 4640-01-1

$C_{13}H_9Cl_3O_2$	MW 303.5684	
DRE-C17803300	certified neat	50 mg
DRE-L17803300CY	10 µg/mL in Cyclohexane	10 ml



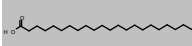
n-Tricosane CAS 638-67-5

$C_{23}H_{48}$	MW 324.6272	
DRE-C17805000	certified neat	100 mg



Tricosanoic acid CAS 2433-96-7

$C_{23}H_{46}O_2$	MW 354.6101	
DRE-C17805500	certified neat	100 mg

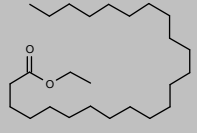


Alphabetical listing of individual standards

Tricosanoic acid ethyl ester CAS 18281-07-7

$C_{25}H_{50}O_2$ MW 382.6633

DRE-C17805530 certified neat 100 mg

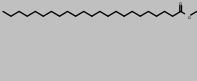


Tricosanoic acid methyl ester CAS 2433-97-8

$C_{24}H_{48}O_2$ MW 368.6367

DRE-C17805550 certified neat 100 mg

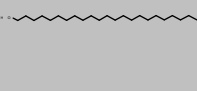
DRE-L17805550CY 10 µg/mL in Cyclohexane 10 ml



1-Tricosanol CAS 3133-01-5

$C_{23}H_{48}O$ MW 340.6266

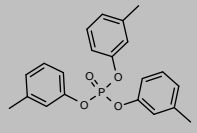
DRE-L17806000MB 10 µg/mL in MTBE 10 ml



Tri-m-cresyl phosphate CAS 563-04-2

$C_{21}H_{21}O_4P$ MW 368.3628

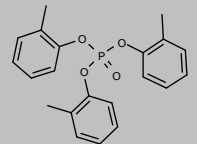
DRE-C17800820 certified neat 100 mg



Tri-o-cresyl phosphate CAS 78-30-8

$C_{21}H_{21}O_4P$ MW 368.3628

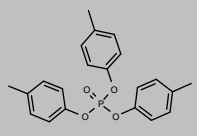
DRE-C17800810 certified neat 250 mg



Tri-p-cresyl phosphate CAS 78-32-0

$C_{21}H_{21}O_4P$ MW 368.3628

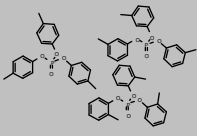
DRE-C17800830 certified neat 100 mg



Tricresylphosphate CAS 1330-78-5

$3 C_{21}H_{21}O_4P$ MW 1105.0884

DRE-C17800800 certified neat 250 mg

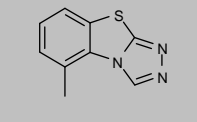


Tricyclazole CAS 41814-78-2

$C_9H_7N_3S$ MW 189.237

DRE-C17810000 certified neat 100 mg

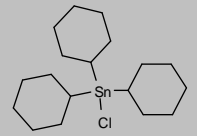
DRE-L17810000CY 10 µg/mL in Cyclohexane 10 ml



Tricyclohexyltin chloride CAS 3091-32-5

$C_{18}H_{33}ClSn$ MW 403.6176

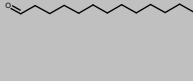
DRE-C17814000 certified neat 250 mg



Tridecanal (technical) CAS 10486-19-8

$C_{13}H_{26}O$ MW 198.3449

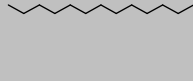
DRE-C17817900 certified neat 100 mg



n-Tridecane CAS 629-50-5

$C_{13}H_{28}$ MW 184.3614

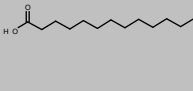
DRE-C17818000 certified neat 1 ml



Tridecanoic acid (Tridecylic acid) CAS 638-53-9

$C_{13}H_{26}O_2$ MW 214.3443

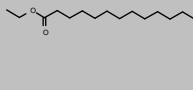
DRE-C17818100 certified neat 250 mg



Tridecanoic acid ethyl ester CAS 28267-29-0

$C_{15}H_{30}O_2$ MW 242.3975

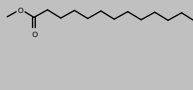
DRE-C17818130 certified neat 100 mg



Tridecanoic acid methyl ester CAS 1731-88-0

$C_{14}H_{28}O_2$ MW 228.3709

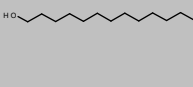
DRE-C17818150 certified neat 100 mg



1-Tridecanol CAS 112-70-9

$C_{13}H_{28}O$ MW 200.3608

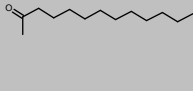
DRE-C17818300 certified neat 250 mg



2-Tridecanone CAS 593-08-8

$C_{13}H_{26}O$ MW 198.3449

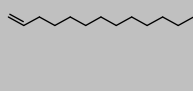
DRE-C17818500 certified neat 250 mg



1-Tridecene CAS 2437-56-1

$C_{13}H_{26}$ MW 182.3455

DRE-C17818700 certified neat 100 mg



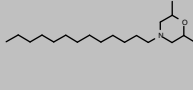
Tridemorph CAS 24602-86-6

$C_{19}H_{39}NO$ MW 297.5191

DRE-C17820000 certified neat 100 mg

DRE-C17820007 certified neat 100 mg

DRE-L17820000IO 10 µg/mL in Isooctane 10 ml



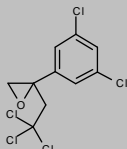
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Tridiphane

C₁₀ H₇ Cl₅ O MW 320.427
 DRE-C17823000 certified neat 100 mg
 DRE-L17823000IO 10 µg/mL in Isooctane 10 ml

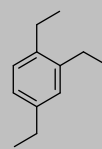
CAS 58138-08-2



1,2,4-Triethylbenzene

C₁₂ H₁₈ MW 162.2713
 DRE-C17833000 certified neat 100 mg
 DRE-XA17833000ME 100 µg/mL in Methanol 1 ml

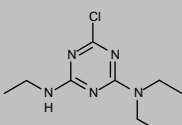
CAS 877-44-1



Trietazine

C₉ H₁₆ Cl N₅ MW 229.7098
 DRE-C17830000 certified neat 100 mg
 DRE-L17830000AL 10 µg/mL in Acetonitrile 10 ml

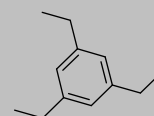
CAS 1912-26-1



1,3,5-Triethylbenzene

C₁₂ H₁₈ MW 162.2713
 DRE-C17833500 certified neat 100 mg

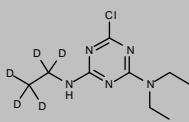
CAS 102-25-0



Trietazine D₅

C₉ D₅ H₁₁ Cl N₅ MW 234.7406
 DRE-C17830100 certified neat 5 mg
 DRE-XA17830100AC 100 µg/mL in Acetone 1.1 ml

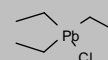
CAS n/a



Triethyl-lead chloride

C₆ H₁₅ Cl Pb MW 329.8363
 DRE-C17834500 certified neat 100 mg

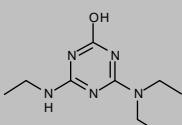
CAS 1067-14-7



Trietazine-2-hydroxy

C₉ H₁₇ N₅ O MW 211.2642
 DRE-L17830900AL 10 µg/mL in Acetonitrile 10 ml

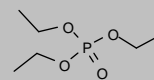
CAS 13532-25-7



Triethylphosphate

C₆ H₁₅ O₄ P MW 182.1547
 DRE-C17835500 certified neat 250 mg

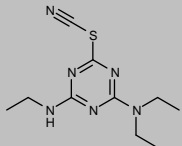
CAS 78-40-0



Trietazine-2-thiocyanate

C₁₀ H₁₆ N₆ S MW 252.3392
 DRE-C17831000 certified neat 100 mg

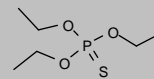
CAS 10552-81-5



O,O,O-Triethylphosphorothioate

C₆ H₁₅ O₃ P S MW 198.2203
 DRE-C17837000 certified neat 10 mg
 DRE-XA17837000CY 100 µg/mL in Cyclohexane(*) 1 ml

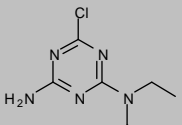
CAS 126-68-1



Trietazine-desethyl

C₇ H₁₂ Cl N₅ MW 201.6567
 DRE-C17830500 certified neat 100 mg

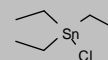
CAS 38902-68-0



Triethyltin-chloride

C₆ H₁₅ Cl Sn MW 241.3463
 DRE-L17838500CY 10 µg/mL in Cyclohexane 10 ml

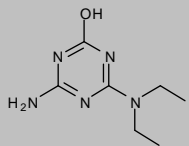
CAS 994-31-0



Trietazine-desethyl-2-hydroxy

C₇ H₁₃ N₅ O MW 183.211
 DRE-L17830700AL 10 µg/mL in Acetonitrile 10 ml

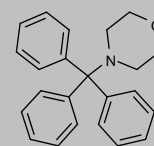
CAS n/a



Trifenmorph

C₂₃ H₂₃ N O MW 329.4348
 DRE-C17840000 certified neat 10 mg

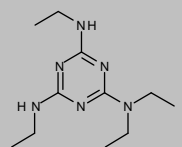
CAS 1420-06-0



Trietazine-ethylamino

C₁₁ H₂₂ N₆ MW 238.3326
 DRE-C17830800 certified neat 100 mg

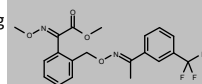
CAS 93567-85-2



Trifloxystrobin

C₂₀ H₁₉ F₃ N₂ O₄ MW 408.3711
 DRE-C17842000 certified neat 100 mg
 DRE-L17842000CY 10 µg/mL in Cyclohexane 10 ml

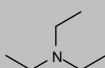
CAS 141517-21-7



Triethylamine

C₆ H₁₅ N MW 101.19
 DRE-CA17832000 certified neat 250 mg

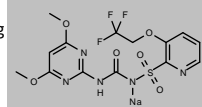
CAS 121-44-8



Trifloxysulfuron sodium

C₁₄ H₁₃ F₃ N₅ Na O₆ S MW 459.3329
 DRE-C17843000 certified neat 100 mg

CAS 199119-58-9

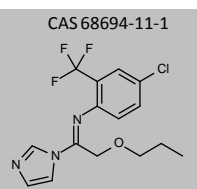


(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

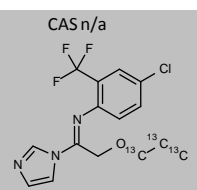
Triflumizole

C₁₅ H₁₅ Cl F₃ N₃ O MW 345.7473
 DRE-C17844000 certified neat 100 mg
 DRE-L17844000IO 10 µg/mL in Isooctane 10 ml



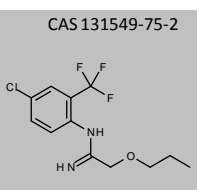
Triflumizole ¹³C₃

¹³C₃ C₁₂ H₁₅ Cl F₃ N₃ O MW 348.7152
 DRE-XA17844010AC 100 µg/mL in Acetone(*) 1.1 ml



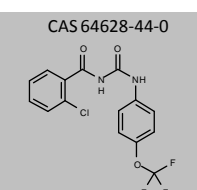
Triflumizole-amino

C₁₂ H₁₄ Cl F₃ N₂ O MW 294.7006
 DRE-L17844030AL 10 µg/mL in Acetonitrile 10 ml



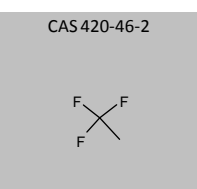
Triflumuron

C₁₅ H₁₀ Cl F₃ N₂ O₃ MW 358.6997
 DRE-C17844300 certified neat 100 mg
 DRE-L17844300AL 10 µg/mL in Acetonitrile 10 ml
 DRE-XA17844300AL 100 µg/mL in Acetonitrile 1 ml



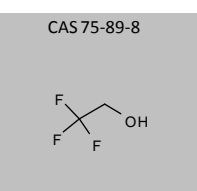
1,1,1-Trifluoroethane

C₂ H₃ F₃ MW 84.0404
 DRE- 100 µg/mL in Methanol 1 ml
 XA17844500ME



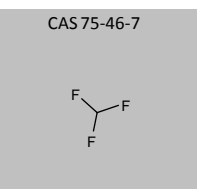
2,2,2-Trifluoroethanol

C₂ H₃ F₃ O MW 100.0398
 DRE-C17844600 certified neat 250 mg



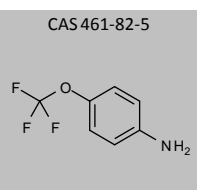
Trifluoromethane

C H F₃ MW 70.0138
 DRE-X17844700ME 100 µg/mL in Methanol 10 ml



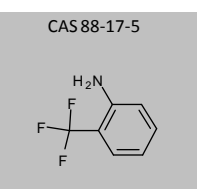
4-(Trifluoromethoxy)aniline

C₇ H₆ F₃ N O MW 177.1238
 DRE-C17844810 certified neat 100 mg



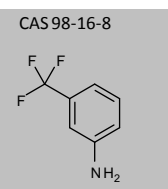
2-Trifluoromethylaniline

C₇ H₆ F₃ N MW 161.1244
 DRE-C17844900 certified neat 250 mg



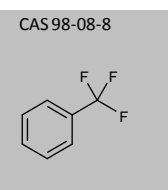
3-Trifluoromethylaniline

C₇ H₆ F₃ N MW 161.1244
 DRE-C17845000 certified neat 500 mg



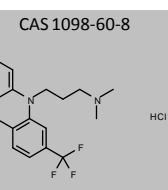
alpha,alpha,alpha-Trifluorotoluene

C₇ H₅ F₃ MW 146.1098
 DRE-C17846000 certified neat 250 mg
 DRE- 2000 µg/mL in Methanol 1 ml
 YA17846000ME



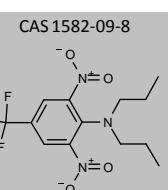
Triflupromazine hydrochloride

C₁₈ H₁₉ F₃ N₂ S · Cl H MW 388.878
 DRE-C17848000 certified neat 100 mg



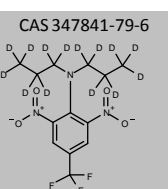
Trifluralin

C₁₃ H₁₆ F₃ N₃ O₄ MW 335.279
 DRE-C17850000 certified neat 250 mg
 DRE-L17850000AL 10 µg/mL in Acetonitrile(*) 10 ml
 DRE-L17850000CY 10 µg/mL in Cyclohexane(*) 10 ml
 DRE-XA17850000AL 100 µg/mL in Acetonitrile(*) 1 ml
 DRE-XA17850000CY 100 µg/mL in Cyclohexane(*) 1 ml



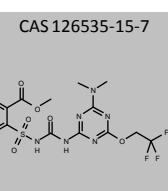
Trifluralin D₁₄ (di-n-propyl D₁₄)

C₁₃ D₁₄ H₂ F₃ N₃ O₄ MW 349.3653
 DRE-C17850100 certified neat 10 mg
 DRE-XA17850100AC 100 µg/mL in Acetone(*) 1.1 ml



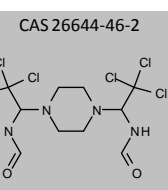
Triflusulfuron-methyl

C₁₇ H₁₉ F₃ N₆ O₆ S MW 492.4296
 DRE-C17851500 certified neat 100 mg



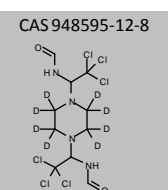
Triforine

C₁₀ H₁₄ Cl₆ N₄ O₂ MW 434.9618
 DRE-C17860000 certified neat 250 mg



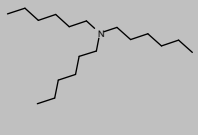
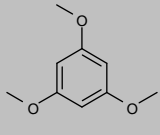
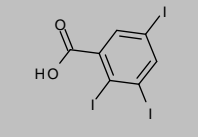
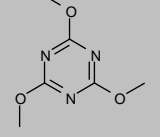
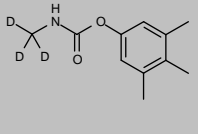
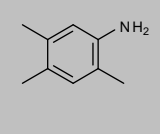
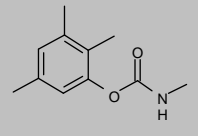
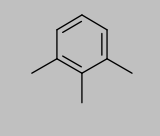
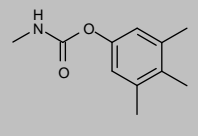
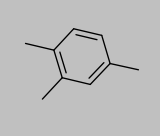
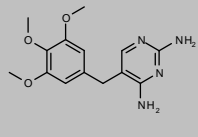
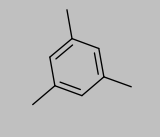
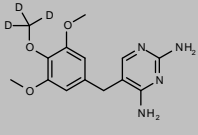
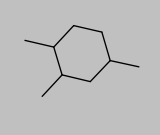
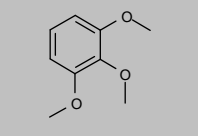
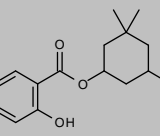
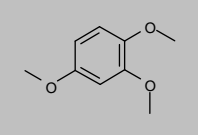
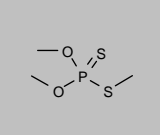
Triforine D₈ (piperazine D₈)

C₁₀ D₈ H₆ Cl₆ N₄ O₂ MW 443.011
 DRE-C17860100 certified neat 10 mg
 DRE-XA17860100AC 100 µg/mL in Acetone(*) 1.1 ml



(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Trihexylamine $C_{18}H_{39}N$ DRE-C17864000 certified neat 1 ml MW 269.509	CAS 102-86-3 	1,3,5-Trimethoxybenzene $C_9H_{12}O_3$ DRE-C17876430 certified neat 100 mg MW 168.1898	CAS 621-23-8 
2,3,5-Triiodobenzoic acid $C_7H_3I_3O_2$ DRE-C17870000 certified neat 250 mg MW 499.8109	CAS 88-82-4 	2,4,6-Trimethoxy-1,3,5-triazine $C_6H_9N_3O_3$ DRE-C17876500 certified neat 100 mg MW 171.154	CAS 877-89-4 
3,4,5-Trimethacarb D₃ (methylcarbamate D₃) $C_{11}D_3H_{12}NO_2$ DRE-XA17874510AL 100 µg/mL in Acetonitrile 1.1 ml MW 196.2608	CAS n/a 	2,4,5-Trimethylaniline $C_9H_{13}N$ DRE-C17878000 certified neat 10 mg DRE-LA17878000AL 10 µg/mL in Acetonitrile 1 ml MW 135.2062	CAS 137-17-7 
2,3,5-Trimethacarb $C_{11}H_{15}NO_2$ DRE-C17873500 certified neat 10 mg DRE-L17873500CY 10 µg/mL in Cyclohexane 10 ml MW 193.2423	CAS 2655-15-4 	1,2,3-Trimethylbenzene C_9H_{12} DRE-C17880600 certified neat 250 mg DRE-L17880600ME 10 µg/mL in Methanol 10 ml DRE-XA17880600ME 100 µg/mL in Methanol 1 ml MW 120.1916	CAS 526-73-8 
3,4,5-Trimethacarb $C_{11}H_{15}NO_2$ DRE-C17874500 certified neat 10 mg DRE-L17874500CY 10 µg/mL in Cyclohexane 10 ml MW 193.2423	CAS 2686-99-9 	1,2,4-Trimethylbenzene C_9H_{12} DRE-CA17880800 certified neat 1 ml DRE-XA17880800ME 100 µg/mL in Methanol 1 ml MW 120.1916	CAS 95-63-6 
Trimethoprim $C_{14}H_{18}N_4O_3$ DRE-C17875000 certified neat 250 mg DRE-XA17875000AL 100 µg/mL in Acetonitrile 1 ml MW 290.3177	CAS 738-70-5 	1,3,5-Trimethylbenzene (Mesitylene) C_9H_{12} DRE-C17881000 certified neat 250 mg DRE-XA17881000ME 100 µg/mL in Methanol 1 ml MW 120.1916	CAS 108-67-8 
Trimethoprim D₃ (4-methoxy D₃) $C_{14}D_3H_{15}N_4O_3$ DRE-C17875010 certified neat 10 mg DRE-XA17875010AL 100 µg/mL in Acetonitrile 1 ml MW 293.3362	CAS 1189923-38-3 	1,2,4-Trimethylcyclohexane C_9H_{18} DRE-C17881200 certified neat 250 mg MW 126.2392	CAS 2234-75-5 
1,2,3-Trimethoxybenzene $C_9H_{12}O_3$ DRE-C17876410 certified neat 100 mg MW 168.1898	CAS 634-36-6 	3,3,5-Trimethylcyclohexyl salicylate $C_{16}H_{22}O_3$ DRE-C17881300 certified neat 250 mg MW 262.3441	CAS 118-56-9 
1,2,4-Trimethoxybenzene $C_9H_{12}O_3$ DRE-C17876420 certified neat 100 mg MW 168.1898	CAS 135-77-3 	O,O,S-Trimethyldithiophosphate $C_3H_9O_2P_2S_2$ DRE-C17881500 certified neat 100 mg MW 172.2061	CAS 2953-29-9 

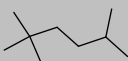
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

2,2,5-Trimethylhexane

C ₉ H ₂₀		MW 128.2551	
DRE-C17882000	certified neat	100 mg	
DRE-CA17882000	certified neat	100 mg	

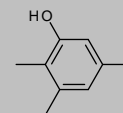
CAS 3522-94-9



2,3,5-Trimethylphenol

C ₉ H ₁₂ O		MW 136.191	
DRE-C17883500	certified neat	250 mg	
DRE-XA17883500ME	100 µg/mL in Methanol	1 ml	

CAS 697-82-5



Trimethyl lead chloride

C ₃ H ₉ Cl Pb		MW 287.7566	
DRE-C17882500	certified neat	100 mg	

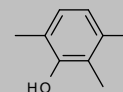
CAS 1520-78-1



2,3,6-Trimethylphenol

C ₉ H ₁₂ O		MW 136.191	
DRE-C17883600	certified neat	250 mg	

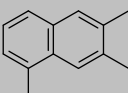
CAS 2416-94-6



2,3,5-Trimethylnaphthalene

C ₁₃ H ₁₄		MW 170.2503	
DRE-L20943000CY	10 µg/mL in Cyclohexane	10 ml	

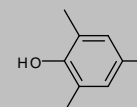
CAS 2245-38-7



2,4,6-Trimethylphenol

C ₉ H ₁₂ O		MW 136.191	
DRE-C17883700	certified neat	250 mg	

CAS 527-60-6



1,1,1-Trimethylolpropane Phosphate

C ₆ H ₁₁ O ₄ P		MW 178.1229	
DRE-C17882700	certified neat	25 mg	

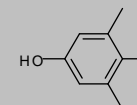
CAS 1005-93-2



3,4,5-Trimethylphenol

C ₉ H ₁₂ O		MW 136.191	
DRE-C17883800	certified neat	100 mg	

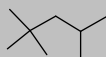
CAS 527-54-8



2,2,4-Trimethylpentane

C ₈ H ₁₈		MW 114.2285	
DRE-C17883000	certified neat	5 ml	

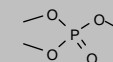
CAS 540-84-1



Trimethylphosphate

C ₃ H ₉ O ₄ P		MW 140.0749	
DRE-C17884500	certified neat	250 mg	

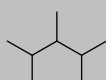
CAS 512-56-1



2,3,4-Trimethylpentane

C ₈ H ₁₈		MW 114.2285	
DRE-C17883100	certified neat	250 mg	

CAS 565-75-3



Trimethylsulfonium iodide

C ₃ H ₉ S · I		MW 204.073	
DRE-C17885000	certified neat	250 mg	

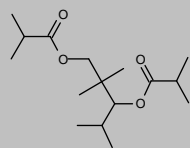
CAS 2181-42-2



2,2,4-Trimethyl-1,3-pentanediol diisobutyrate (TXIB)

C ₁₆ H ₃₀ O ₄		MW 286.407	
DRE-C17883150	certified neat	1 ml	

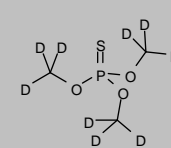
CAS 6846-50-0



O,O,O-Trimethylthiophosphate D₉

C ₃ D ₉ O ₃ P S		MW 165.196	
DRE-XA17886010AL	100 µg/mL in Acetonitrile	1.1 ml	
DRE-XA17886010AC	100 µg/mL in Acetone	1.1 ml	

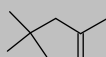
CAS n/a



2,4,4-Trimethyl-1-pentene

C ₈ H ₁₆		MW 112.2126	
DRE-C17883200	certified neat	1 ml	

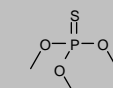
CAS 107-39-1



O,O,O-Trimethylthiophosphate

C ₃ H ₉ O ₃ P S		MW 156.1405	
DRE-C17886000	certified neat	100 mg	

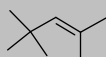
CAS 152-18-1



2,4,4-Trimethyl-2-pentene

C ₈ H ₁₆		MW 112.2126	
DRE-C17883300	certified neat	1 ml	

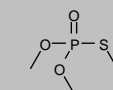
CAS 107-40-4



O,O,S-Trimethylthiophosphate

C ₃ H ₉ O ₃ P S		MW 156.1405	
DRE-C17886050	certified neat	100 mg	

CAS 152-20-5



Alphabetical listing of individual standards

Trimethyl-tinchloride

C₃ H₉ Cl Sn MW 199.2666
DRE-C17888000 certified neat 250 mg

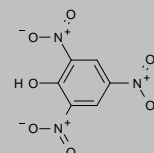
CAS 1066-45-1



2,4,6-Trinitrophenol (Picric acid)

C₆ H₃ N₃ O₇ MW 229.1039
DRE-L17890500AL 10 µg/mL in Acetonitrile 10 ml
DRE-XA17890500AL 100 µg/mL in Acetonitrile 1 ml

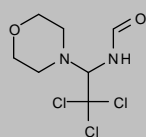
CAS 88-89-1



Trimorphamide

C₇ H₁₁ Cl₃ N₂ O₂ MW 261.5334
DRE-L17888200AL 10 µg/mL in Acetonitrile 10 ml

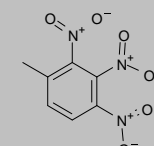
CAS 60029-23-4



2,3,4-Trinitrotoluene

C₇ H₅ N₃ O₆ MW 227.1311
DRE-L17891000CY 10 µg/mL in Cyclohexane 10 ml

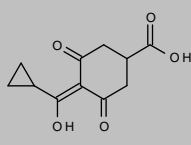
CAS 602-29-9



Trinexapac (free acid)

C₁₁ H₁₂ O₅ MW 224.21
DRE-L17888490AL 10 µg/mL in Acetonitrile 10 ml

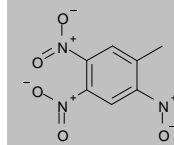
CAS 143294-89-7



2,4,5-Trinitrotoluene

C₇ H₅ N₃ O₆ MW 227.1311
DRE-L17891100CY 10 µg/mL in Cyclohexane 10 ml

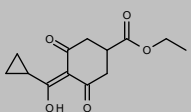
CAS 610-25-3



Trinexapac-ethyl

C₁₃ H₁₆ O₅ MW 252.2631
DRE-C17888500 certified neat 100 mg
DRE-L17888500CY 10 µg/mL in Cyclohexane 10 ml

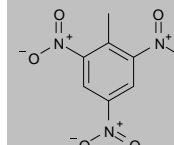
CAS 95266-40-3



2,4,6-Trinitrotoluene (TNT)

C₇ H₅ N₃ O₆ MW 227.1311
DRE-LA17891200CY 10 µg/mL in Cyclohexane 1 ml
DRE-LA17891200AL 10 µg/mL in Acetonitrile 1 ml
DRE-XA17891200CY 100 µg/mL in Cyclohexane 1 ml

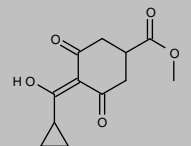
CAS 118-96-7



Trinexapac-methyl

C₁₂ H₁₄ O₅ MW 238.2366
DRE-L17888510AL 10 µg/mL in Acetonitrile(*) 10 ml

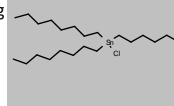
CAS 104273-71-4



Trioctyltin chloride

C₂₄ H₅₁ Cl Sn MW 493.8247
DRE-C17892000 certified neat 25 mg

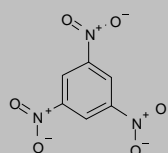
CAS 2587-76-0



1,3,5-Trinitrobenzene

C₆ H₃ N₃ O₆ MW 213.1045
DRE-L17889500ME 10 µg/mL in Methanol 10 ml

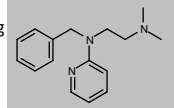
CAS 99-35-4



Tripelennamine hydrochloride

C₁₆ H₂₁ N₃ · Cl H MW 291.819
DRE-C17892500 certified neat 100 mg

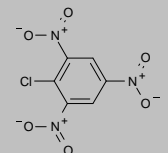
CAS 154-69-8



2,4,6-Trinitro-1-chlorobenzene

C₆ H₂ Cl N₃ O₆ MW 247.5496
DRE-L17889900CY 10 µg/mL in Cyclohexane 10 ml

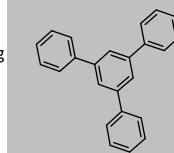
CAS 88-88-0



1,3,5-Triphenylbenzene

C₂₄ H₁₈ MW 306.3997
DRE-C20500000 certified neat 100 mg
DRE-L20500000AL 10 µg/mL in Acetonitrile 10 ml

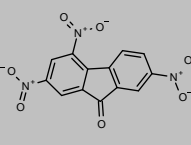
CAS 612-71-5



2,4,7-Trinitro-9-fluorenone

C₁₃ H₅ N₃ O₇ MW 315.1947
DRE-L20977000CY 10 µg/mL in Cyclohexane(*) 10 ml

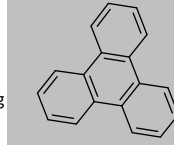
CAS 129-79-3



Triphenylene

C₁₈ H₁₂ MW 228.2879
DRE-L20945000AL 10 µg/mL in Acetonitrile 10 ml
DRE-L20945000CY 10 µg/mL in Cyclohexane 10 ml
DRE-C20945000 certified neat 25 mg

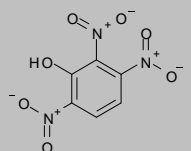
CAS 217-59-4



2,3,6-Trinitrophenol

C₆ H₃ N₃ O₇ MW 229.1039
DRE-L17890300CY 10 µg/mL in Cyclohexane 10 ml

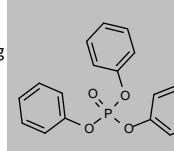
CAS 603-10-1



Triphenylphosphate

C₁₈ H₁₅ O₄ P MW 326.2831
DRE-C17893000 certified neat 250 mg
DRE-L17893000EA 10 µg/mL in Ethylacetate 10 ml
DRE-XA17893000MB 500 µg/ml in MTBE 1 ml

CAS 115-86-6



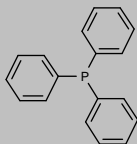
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Triphenylphosphine

C₁₈ H₁₅ P MW 262.2855
DRE-C17893300 certified neat 250 mg

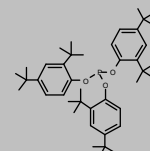
CAS 603-35-0



Tris(2,4-di-tert-butylphenyl)phosphite

C₄₂ H₆₃ O₃ P MW 646.9216
DRE-C17894350 certified neat 250 mg

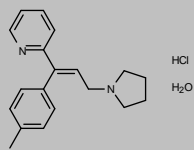
CAS 31570-04-4



Triprolidine hydrochloride hydrate

C₁₉ H₂₂ N₂ · Cl H · H₂ O MW 332.8676
DRE-C17893500 certified neat 100 mg

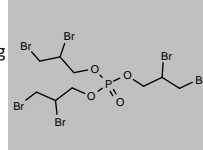
CAS 6138-79-0



Tris(2,3-dibromopropyl)phosphate

C₉ H₁₅ Br₆ O₄ P MW 697.6108
DRE-C17894340 certified neat 100 mg

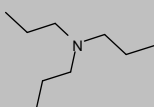
CAS 126-72-7



Tripropylamine

C₉ H₂₁ N MW 143.2697
DRE-C17893700 certified neat 1 ml

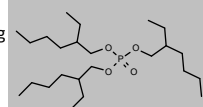
CAS 102-69-2



Tris-(2-ethylhexyl)phosphate

C₂₄ H₅₁ O₄ P MW 434.6331
DRE-C17894400 certified neat 250 mg

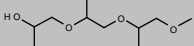
CAS 78-42-2



Tripropylene glycol-monomethylether

C₁₀ H₂₂ O₄ MW 206.2793
DRE-C17893800 certified neat 250 mg

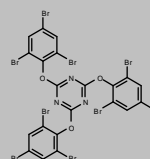
CAS 20324-33-8



2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine

C₂₁ H₆ Br₉ N₃ O₃ MW 1067.4266
DRE-C17894500 certified neat 100 mg

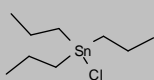
CAS 25713-60-4



Tri-n-propyltin chloride

C₉ H₂₁ Cl Sn MW 283.426
DRE-C17893850 certified neat 100 mg

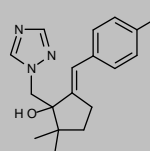
CAS 2279-76-7



Triticonazole

C₁₇ H₂₀ Cl N₃ O MW 317.8132
DRE-C17894600 certified neat 100 mg
DRE-L17894600IO 10 µg/mL in Isooctane 10 ml

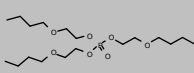
CAS 131983-72-7



Tris-(2-butoxyethyl)phosphate

C₁₈ H₃₉ O₇ P MW 398.4718
DRE-C17894100 certified neat 250 mg

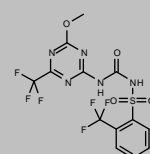
CAS 78-51-3



Tritosulfuron

C₁₃ H₉ F₆ N₃ O₄ S MW 445.2971
DRE-C17894700 certified neat 100 mg

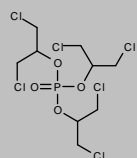
CAS 142469-14-5



Tris(2-chloro-1-(chloromethyl)ethyl) phosphate

C₉ H₁₅ Cl₆ O₄ P MW 430.9048
DRE-C17894320 certified neat 250 mg

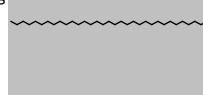
CAS 13674-87-8



n-Tritriacontane

C₃₃ H₆₈ MW 464.893
DRE-C17894800 certified neat 20 mg

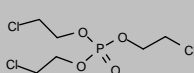
CAS 630-05-7



Tris-(2-chloroethyl)phosphate

C₆ H₁₂ Cl₃ O₄ P MW 285.4898
DRE-C17894300 certified neat 250 mg
DRE-L17894300CY 10 µg/mL in Cyclohexane 10 ml

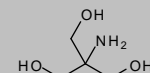
CAS 115-96-8



Trometamol

C₄ H₁₁ N O₃ MW 121.135
DRE-C17894900 certified neat 100 mg

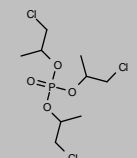
CAS 77-86-1



Tris-(2-chloropropyl)phosphate

C₉ H₁₈ Cl₃ O₄ P MW 327.5696
DRE-C17894330 certified neat 250 mg

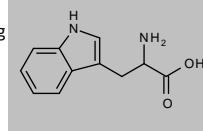
CAS 13674-84-5



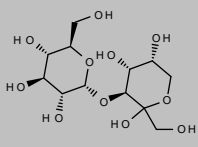
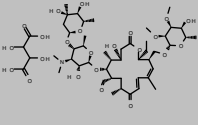
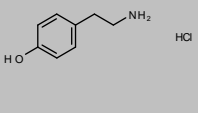
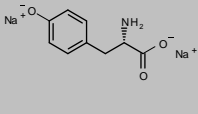
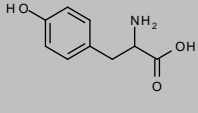
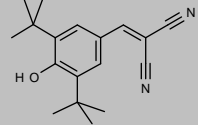
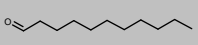
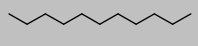
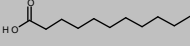
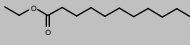
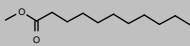
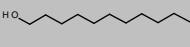
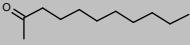
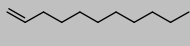

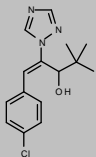
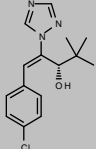
Tryptophan

C₁₁ H₁₂ N₂ O₂ MW 204.2252
DRE-C17895000 certified neat 500 mg

CAS 54-12-6



Alphabetical listing of individual standards

D(+)-Turannose		CAS 547-25-1	
C ₁₂ H ₂₂ O ₁₁	MW 342.2965		
DRE-C17895500	certified neat	250 mg	
Tylosin tartrate		CAS 74610-55-2	
C ₄₅ H ₇₅ N O ₁₇ · C ₄ H ₆ O ₆	MW		
DRE-C17895600	certified neat	250 mg	
Tyramine hydrochloride		CAS 60-19-5	
C ₈ H ₁₁ N O · Cl H	MW 173.64		
DRE-C17895800	certified neat	100 mg	
L-Tyrosine disodium salt		CAS 69847-45-6	
C ₉ H ₉ N O ₃ · 2 Na	MW 225.1522		
DRE-C17896010	certified neat	250 mg	
DL-Tyrosine		CAS 556-03-6	
C ₉ H ₁₁ N O ₃	MW 181.1885		
DRE-C17896000	certified neat	100 mg	
Tyrphostin A9		CAS 10537-47-0	
C ₁₈ H ₂₂ N ₂ O	MW 282.3801		
DRE-C17896100	certified neat	25 mg	
Ugilec 141		CAS 1336-36-3	
	MW n/a		
DRE-L20434100TO	10 µg/mL in Toluene	10 ml	No Structure
DRE-X20434100TO	100 µg/mL in Toluene	10 ml	
Undecanal		CAS 112-44-7	
C ₁₁ H ₂₂ O	MW 170.2918		
DRE-C17896200	certified neat	250 mg	
n-Undecane		CAS 1120-21-4	
C ₁₁ H ₂₄	MW 156.3083		
DRE-C17896300	certified neat	1 ml	
Undecanoic acid (Undecylic acid)		CAS 112-37-8	
C ₁₁ H ₂₂ O ₂	MW 186.2912		
DRE-C17896400	certified neat	250 mg	
Undecanoic acid ethyl ester		CAS 627-90-7	
C ₁₃ H ₂₆ O ₂	MW 214.3443		
DRE-C17896420	certified neat	250 mg	
Undecanoic acid methyl ester		CAS 1731-86-8	
C ₁₂ H ₂₄ O ₂	MW 200.3178		
DRE-C17896450	certified neat	1 ml	
1-Undecanol		CAS 112-42-5	
C ₁₁ H ₂₄ O	MW 172.3077		
DRE-C17896500	certified neat	250 mg	
2-Undecanone		CAS 112-12-9	
C ₁₁ H ₂₂ O	MW 170.2918		
DRE-C17896600	certified neat	1 ml	
1-Undecene		CAS 821-95-4	
C ₁₁ H ₂₂	MW 154.2924		
DRE-C17896700	certified neat	100 mg	
10-Undecenoic acid-methyl ester		CAS 111-81-9	
C ₁₂ H ₂₂ O ₂	MW 198.3019		
DRE-C17896720	certified neat	100 mg	
Uniconazole		CAS 83657-22-1	
C ₁₅ H ₁₈ Cl N ₃ O	MW 291.7759		
DRE-C17897000	certified neat	10 mg	
DRE-L17897000CY	10 µg/mL in Cyclohexane	10 ml	
Uniconazole-P		CAS 83657-17-4	
C ₁₅ H ₁₈ Cl N ₃ O	MW 291.7759		
DRE-L17897100CY	10 µg/mL in Cyclohexane	10 ml	

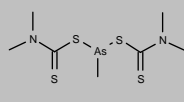
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

Urbacid CAS 2445-07-0

$C_7 H_{15} As N_2 S_4$ MW 330.389


DRE-C17897300 certified neat 100 mg



Urotropine CAS 100-97-0

$C_6 H_{12} N_4$ MW 140.1863

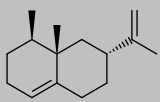
DRE-C17897500 certified neat 250 mg



Valencene sesquiterpene CAS 4630-07-3

$C_{15} H_{24}$ MW 204.3511

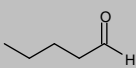
DRE-CA17898300 certified neat 1 g



Valeraldehyde (Pentanal) CAS 110-62-3

$C_5 H_{10} O$ MW 86.1323

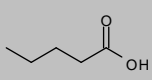
DRE-CA17898500 certified neat 250 mg



n-Valeric acid (n-Pentanoic acid) CAS 109-52-4

$C_5 H_{10} O_2$ MW 102.1317

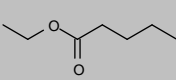
DRE-CA17899500 certified neat 1 ml



Valeric acid ethyl ester (Pentanoic acid ethyl ester) CAS 539-82-2

$C_7 H_{14} O_2$ MW 130.1849

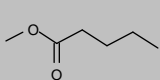
DRE-CA17899700 certified neat 250 mg



Valeric acid methyl ester CAS 624-24-8

$C_6 H_{12} O_2$ MW 116.1583

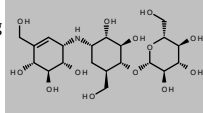
DRE-C17899750 certified neat 1 ml



Validamycin (technical) CAS 37248-47-8

$C_{20} H_{35} N O_{13}$ MW 497.4908

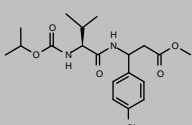
DRE-C17899900 certified neat 250 mg



Valifenalate CAS 283159-90-0

$C_{19} H_{27} Cl N_2 O_5$ MW 398.8811

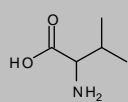
DRE-C17899960 certified neat 20 mg



DL-Valine CAS 516-06-3

$C_5 H_{11} N O_2$ MW 117.1463

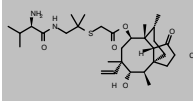
DRE-C17899950 certified neat 100 mg



Valnemulin hydrochloride CAS 133868-46-9

$C_{31} H_{52} N_2 O_5 S \cdot Cl H$ MW 601.2809

DRE-C17899970 certified neat 25 mg



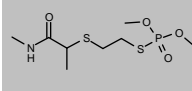
Vamidothion CAS 2275-23-2

$C_8 H_{18} N O_4 P S_2$ MW 287.3366

DRE-C17900000 certified neat 100 mg

DRE-L17900000AL 10 µg/mL in Acetonitrile 10 ml

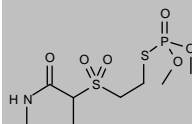
DRE-XA17900000AL 100 µg/mL in Acetonitrile 1 ml



Vamidothion-sulfon CAS 70898-34-9

$C_8 H_{18} N O_6 P S_2$ MW 319.3354

DRE-XA17900007AL 10 µg/mL in Acetonitrile(*) 1 ml

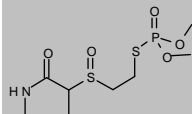


Vamidothion-sulfoxide CAS 20300-00-9

$C_8 H_{18} N O_5 P S_2$ MW 303.336

DRE-C17900010 certified neat 25 mg

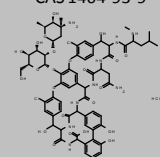
DRE-L17900010CY 10 µg/mL in Cyclohexane(*) 10 ml



Vancomycin hydrochloride CAS 1404-93-9

$C_{66} H_{75} Cl_2 N_9 O_{24} \cdot Cl H$ MW 1485.7145

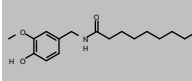
DRE-C17900500 certified neat 100 mg



N-Vanillylnonanamide CAS 2444-46-4

$C_{17} H_{27} N O_3$ MW 293.4012

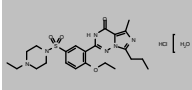
DRE-C17900600 certified neat 100 mg



Vardenafil hydrochloride trihydrate CAS 330808-88-3

$C_{23} H_{32} N_6 O_4 S \cdot Cl H \cdot 3 H_2 O$ MW 579.1098

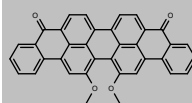
DRE-C17900700 certified neat 100 mg



VAT Green 1 CAS 128-58-5

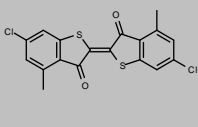
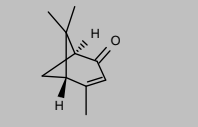
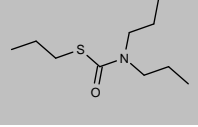
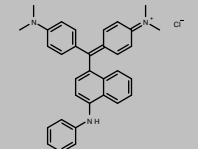
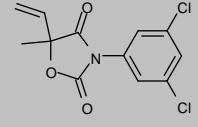
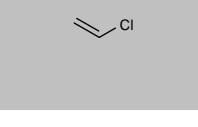
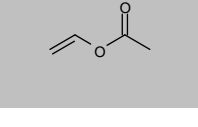
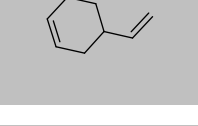
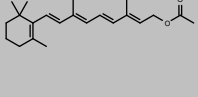
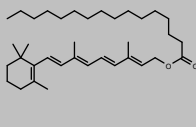
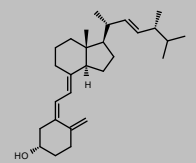
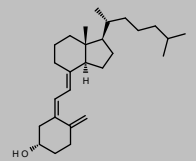
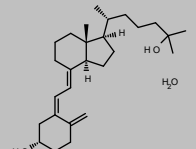
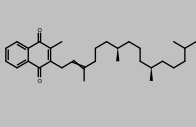
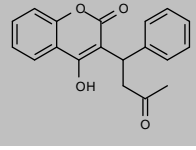
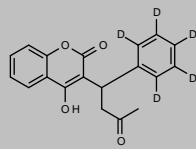
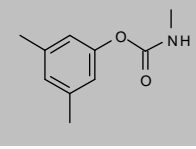
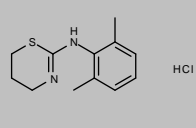
$C_{36} H_{20} O_4$ MW 516.5416

DRE-C17901000 certified neat 100 mg



(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

VAT Red 1	CAS 2379-74-0
C ₁₈ H ₁₀ Cl ₂ O ₂ S ₂ DRE-C17904000 certified neat 100 mg	MW 393.3068 
Verbenone	CAS 80-57-9 AND Enantiomer
C ₁₀ H ₁₄ O DRE-C17908000 certified neat 100 mg	MW 150.2176 
Vernolate	CAS 1929-77-7
C ₁₀ H ₂₁ N O S DRE-C17910000 certified neat 250 mg	MW 203.3448 
Victoria Blue B	CAS 2580-56-5
C ₃₃ H ₃₂ N ₃ · Cl DRE-C17915000 certified neat 100 mg	MW 506.0803 
Vinclozolin	CAS 50471-44-8
C ₁₂ H ₉ Cl ₂ N O ₃ DRE-C17920000 certified neat 250 mg DRE-L17920000IO 10 µg/mL in Isooctane 10 ml DRE-XA17920000CY 100 µg/mL in Cyclohexane 1 ml	MW 286.1108 
Vinyl chloride	CAS 75-01-4
C ₂ H ₃ Cl DRE-Y17923000ME 1000 µg/mL in Methanol(*) 10 ml DRE-YA17923000ME 1000 µg/mL in Methanol(*) 1 ml	MW 62.4982 
Vinylacetate	CAS 108-05-4
C ₄ H ₆ O ₂ DRE-CA17922500 certified neat 1 ml	MW 86.0892 
4-Vinyl-1-cyclohexene	CAS 100-40-3
C ₈ H ₁₂ DRE-CA17923100 certified neat 5 ml DRE-YA17923100ME 2000 µg/mL in Methanol(*) 1 ml	MW 108.1809 
Vitamin A acetate	CAS 127-47-9
C ₂₂ H ₃₂ O ₂ DRE-CA17923820 certified neat(*) 150 mg	MW 328.4883 
Vitamin A palmitate	CAS 79-81-2
C ₃₆ H ₆₀ O ₂ DRE-CA17923840 certified neat 150 mg	MW 524.8604 
Vitamin D2	CAS 50-14-6
C ₂₈ H ₄₄ O DRE-CA17923900 certified neat 100 mg	MW 396.6484 
Vitamin D3	CAS 67-97-0
C ₂₇ H ₄₄ O DRE-CA17924000 certified neat 150 mg	MW 384.6377 
Vitamin D3 25-hydroxy monohydrate	CAS 63283-36-3
C ₂₇ H ₄₄ O ₂ · H ₂ O DRE-CA17924100 certified neat 50 mg	MW 418.6523 
Vitamin K1	CAS 84-80-0
C ₃₁ H ₄₆ O ₂ DRE-C17924400 certified neat 250 mg	MW 450.6957 
Warfarin	CAS 81-81-2
C ₁₉ H ₁₆ O ₄ DRE-C17940000 certified neat 250 mg DRE-XA17940000AL 100 µg/mL in Acetonitrile 1 ml	MW 308.3279 
(±)-Warfarin D₅ (phenyl-D₅)	CAS n/a
C ₁₉ D ₅ H ₁₁ O ₄ DRE-C17940100 certified neat 10 mg DRE-XA17940100AL 100 µg/mL in Acetonitrile 1.1 ml	MW 313.3587 
XMC (3,5-xylyl methylcarbamate)	CAS 2655-14-3
C ₁₀ H ₁₃ N O ₂ DRE-C17943000 certified neat 100 mg DRE-L17943000CY 10 µg/mL in Cyclohexane 10 ml	MW 179.2157 
Xylazine hydrochloride	CAS 23076-35-9
C ₁₂ H ₁₆ N ₂ S · Cl H DRE-C17943500 certified neat 100 mg	MW 256.7948 

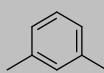
(*) - short expiry - for immediate use only

Alphabetical listing of individual standards

m-Xylene (1,3-Dimethylbenzene)

C ₈ H ₁₀	MW	106.165
DRE-C17945100	certified neat	5 ml
DRE-L17945100ME	10 µg/mL in Methanol	10 ml
DRE-XA17945100ME	100 µg/mL in Methanol	1 ml

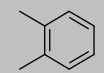
CAS 108-38-3



o-Xylene (1,2-Dimethylbenzene)

C ₈ H ₁₀	MW	106.165
DRE-C17945000	certified neat	5 ml
DRE-L17945000ME	10 µg/mL in Methanol	10 ml
DRE-XA17945000ME	100 µg/mL in Methanol	1 ml

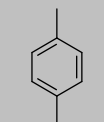
CAS 95-47-6



p-Xylene (1,4-Dimethylbenzene)

C ₈ H ₁₀	MW	106.165
DRE-C17945200	certified neat	5 ml
DRE-L17945200ME	10 µg/mL in Methanol	10 ml
DRE-YA17945200ME	5000 µg/mL in Methanol	1 ml

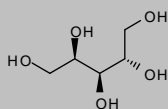
CAS 106-42-3



Xylitol

C ₅ H ₁₂ O ₅	MW	152.1458
DRE-C17945500	certified neat	250 mg

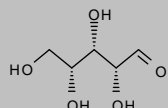
CAS 87-99-0



D(+)-Xylose

C ₅ H ₁₀ O ₅	MW	150.1299
DRE-C17946000	certified neat	250 mg

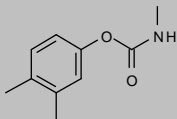
CAS 58-86-6



Xylylcarb

C ₁₀ H ₁₃ N O ₂	MW	179.2157
DRE-XA17946500AL	100 µg/mL in Acetonitrile	1 ml

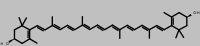
CAS 2425-10-7



Zeaxanthin

C ₄₀ H ₅₆ O ₂	MW	568.8714
DRE-CA17947500	certified neat	50 mg

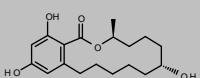
CAS 144-68-3



Zeranol

C ₁₈ H ₂₆ O ₅	MW	322.396
DRE-C17948000	certified neat	10 mg

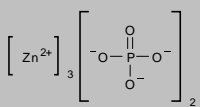
CAS 26538-44-3



Zinc phosphate

2 O ₄ P . 3 Zn	MW	386.1697
DRE-C17949500	certified neat	100 mg

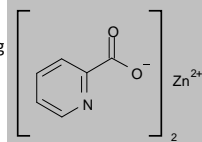
CAS 7779-90-0



Zinc picolinate

2 C ₆ H ₄ N O ₂ . Zn	MW	309.6119
DRE-C17949520	certified neat	100 mg

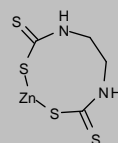
CAS 17949-65-4



Zineb

C ₄ H ₆ N ₂ S ₄ Zn	MW	275.7728
DRE-C17950000	certified neat	250 mg

CAS 12122-67-7



Zinoc

	MW	n/a
DRE-C17960000	certified neat	100 mg

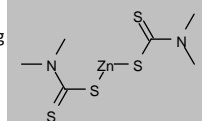
CAS n/a

No Structure

Ziram

C ₆ H ₁₂ N ₂ S ₄ Zn	MW	305.8419
DRE-C17970000	certified neat	250 mg

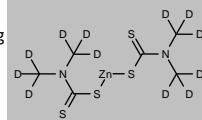
CAS 137-30-4



Ziram D₁₂ (bis-dimethyl D₁₂)

C ₆ D ₁₂ N ₂ S ₄ Zn	MW	317.9158
DRE-C17970100	certified neat	10 mg

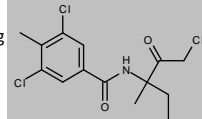
CAS n/a



Zoxamide

C ₁₄ H ₁₆ Cl ₃ N O ₂	MW	336.6413
DRE-C17980000	certified neat	100 mg

CAS 156052-68-5





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VHG originated as a commercial testing laboratory in the early 1980s, moving into the production and sale of inorganic standards with aqueous standards in 1984, petroleum standards in 1987 and instrumentation consumables in 1991.

The range includes products for applications using Atomic Absorption Spectroscopy (AA), inductively coupled plasma optical emission spectrometry (ICP-OES), Inductively coupled plasma mass spectrometry (ICP-MS) and Ion Chromatography (IC).

In addition to the Aqueous Standards presented in this section, VHG also offer an extensive range of Petroleum Standards and Solid Standards. For a complete listing of the product range please contact your local sales office or visit the website www.lgcstandards.com.

Single-element standards for ICP

A complete range of single element standards is available. VHG A* Standards are ideal for all elemental techniques including ICP and ICP-MS. They are prepared from high purity raw materials in our ISO Guide 34 facility and certified in our ISO/IEC 17025 laboratory using ICP-MS. All VHG A* standards are

- assayed using NIST HP-ICP-AES method
- accompanied by NIST-traceable COA
- packaged in acid-leached, triple-rinsed HDPE bottles
- shipped in poly-sealed bags
- certified for 18 months shelf life

Aluminium – Al

Code	Product	Unit
VHG-LALH-100	Aluminum - Al 10 µg/mL in 5% HCl	100 mL
VHG-PALH-100	Aluminum - Al 1000 µg/mL in 5% HCl	100 mL
VHG-PALH-500	Aluminum - Al 1000 µg/mL in 5% HCl	500 mL
VHG-TALH-100	Aluminum - Al 10000 µg/mL in 5% HCl	100 mL
VHG-TALH-500	Aluminum - Al 10000 µg/mL in 5% HCl	500 mL
VHG-LALN-100	Aluminum - Al 10 µg/mL in 2% HNO ₃	100 mL
VHG-PALN-100	Aluminum - Al 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PALN-500	Aluminum - Al 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TALN-100	Aluminum - Al 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TALN-500	Aluminum - Al 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3101a	Al in 10% HNO ₃ , 10 mg/g	50 mL

Antimony – Sb

VHG-LSBH-100	Antimony - Sb 10 µg/mL in 30% HCl	100 mL
VHG-PSBH-100	Antimony - Sb 1000 µg/mL in 30% HCl	100 mL
VHG-PSBH-500	Antimony - Sb 1000 µg/mL in 30% HCl	500 mL
VHG-TSBH-100	Antimony - Sb 1000 µg/mL in 30% HCl	100 mL
VHG-TSBH-500	Antimony - Sb 1000 µg/mL in 30% HCl	500 mL
VHG-LSBWTN-100	Antimony - Sb 10 µg/mL in 1% HNO ₃ , tr. Tart. Acid	100 mL
VHG-PSBWTN-100	Antimony - Sb 1000 µg/mL in 1% HNO ₃ , tr. Tart. Acid	100 mL
VHG-PSBWTN-500	Antimony - Sb 1000 µg/mL in 1% HNO ₃ , tr. Tart. Acid	500 mL
VHG-TSBWTN-100	Antimony - Sb 10000 µg/mL in 1% HNO ₃ , 1% Tart. Acid	100 mL
VHG-TSBWTN-500	Antimony - Sb 10000 µg/mL in 1% HNO ₃ , 1% Tart. Acid	500 mL
NIST-3102a	Sb in 10% HNO ₃ + 2% HF, 10 mg/g	50 mL

Arsenic – As

VHG-LASN-100	Arsenic - As 10 µg/mL in 2% HNO ₃	100 mL
VHG-PASN-500	Arsenic - As 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TASN-100	Arsenic - As 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TASN-500	Arsenic - As 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3103a	As in 15% HNO ₃ , 10 mg/g	50 mL

Single-element standards for ICP

Barium – Ba

VHG-LBAN-100	Barium - Ba 10 µg/mL in 2% HNO ₃	100 mL
VHG-PBAN-100	Barium - Ba 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PBAN-500	Barium - Ba 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TBAN-100	Barium - Ba 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TBAN-500	Barium - Ba 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3104a	Ba in 1% HNO ₃ , 10 mg/g	50 mL

Beryllium – Be

VHG-LBEN-100	Beryllium - Be 10 µg/mL in 2% HNO ₃	100 mL
VHG-PBEN-100	Beryllium - Be 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PBEN-500	Beryllium - Be 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TBEN-100	Beryllium - Be 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TBEN-500	Beryllium - Be 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3105a	Be in 10% HNO ₃ , 10 mg/g	5 x 10 mL

Bismuth – Bi

VHG-LBIN-100	Bismuth - Bi 10 µg/mL in 2% HNO ₃	100 mL
VHG-PBIN-100	Bismuth - Bi 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PBIN-500	Bismuth - Bi 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TBIN-100	Bismuth - Bi 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TBIN-500	Bismuth - Bi 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3106	Bi in 10% HNO ₃ , 10 mg/g	5 x 10 mL

Boron – B

VHG-PBZ-100	Boron - B 1000 µg/mL in NH ₄ OH	100 mL
VHG-PBZ-500	Boron - B 1000 µg/mL in NH ₄ OH	500 mL
VHG-TBZ-100	Boron - B 10000 µg/mL in NH ₄ OH	100 mL
VHG-TBZ-500	Boron - B 10000 µg/mL in NH ₄ OH	500 mL
VHG-LBW-100	Boron - B 10 µg/mL in H ₂ O	100 mL
VHG-PBW-100	Boron - B 1000 µg/mL in H ₂ O	100 mL
VHG-PBW-500	Boron - B 1000 µg/mL in H ₂ O	500 mL

Cadmium – Cd

VHG-LCDN-100	Cadmium - Cd 10 µg/mL in 2% HNO ₃	100 mL
VHG-PCDN-100	Cadmium - Cd 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PCDN-500	Cadmium - Cd 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TCDN-100	Cadmium - Cd 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TCDN-500	Cadmium - Cd 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3108	Cd in 10% HNO ₃ , 10 mg/g	50 mL

Caesium – Cs

VHG-PCSN-100	Cesium - Cs 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PCSN-500	Cesium - Cs 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TCSN-100	Cesium - Cs 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TCSN-500	Cesium - Cs 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3111a	Cs in 1% HNO ₃ , 10 mg/g	50 mL

Calcium – Ca

VHG-PCAN-100	Calcium - Ca 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PCAN-500	Calcium - Ca 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TCAN-100	Calcium - Ca 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TCAN-500	Calcium - Ca 10000 µg/mL in 5% HNO ₃	500 mL

Single-element standards for ICP

NIST-3109a	Ca in 10% HNO ₃ , 10 mg/g	5 x 10 mL
Cerium – Ce		
VHG-PCEN-100	Cerium - Ce 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PCEN-500	Cerium - Ce 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TCEN-100	Cerium - Ce 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TCEN-500	Cerium - Ce 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3110	Ce in 10% HNO ₃ , 10 mg/g	5 x 10 mL
Chromium – Cr		
VHG-PCRH-100	Chromium - Cr 1000 µg/mL in 5% HCl	100 mL
VHG-PCRH-500	Chromium - Cr 1000 µg/mL in 5% HCl	500 mL
VHG-TCRH-100	Chromium - Cr 10000 µg/mL in 5% HCl	100 mL
VHG-TCRH-500	Chromium - Cr 10000 µg/mL in 5% HCl	500 mL
VHG-LCRN-100	Chromium - Cr 10 µg/mL in 2% HNO ₃	100 mL
VHG-PCRN-100	Chromium - Cr 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PCRN-500	Chromium - Cr 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TCRN-100	Chromium - Cr 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TCRN-500	Chromium - Cr 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3112a	Cr in 10% HNO ₃ , 10 mg/g	5 x 10 mL
Cobalt – Co		
VHG-LCON-100	Cobalt - Co 10 µg/mL in 2% HNO ₃	100 mL
VHG-PCON-100	Cobalt - Co 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PCON-500	Cobalt - Co 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TCON-100	Cobalt - Co 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TCON-500	Cobalt - Co 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3113	Co in 10% HNO ₃ , 10 mg/g	5 x 10 mL
Copper – Cu		
VHG-LCUN-100	Copper - Cu 10 µg/mL in 2% HNO ₃	100 mL
VHG-PCUN-100	Copper - Cu 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PCUN-500	Copper - Cu 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TCUN-100	Copper - Cu 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TCUN-500	Copper - Cu 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3114	Cu in 10% HNO ₃ , 10 mg/g	50 mL
Dysprosium – Dy		
VHG-PDYN-100	Dysprosium - Dy 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PDYN-500	Dysprosium - Dy 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TDYN-100	Dysprosium - Dy 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TDYN-500	Dysprosium - Dy 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3115a	Dy in 10% HNO ₃ , 10 mg/g	5 x 10 mL
Erbium – Er		
VHG-PERN-100	Erbium - Er 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PERN-500	Erbium - Er 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TERN-100	Erbium - Er 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TERN-500	Erbium - Er 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3116a	Er in 10% HNO ₃ , 10 mg/g	5 x 10 mL
Europium – Eu		
VHG-PEUN-100	Europium - Eu 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PEUN-500	Europium - Eu 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TEUN-100	Europium - Eu 10000 µg/mL in 5% HNO ₃	100 mL

Single-element standards for ICP

VHG-TEUN-500	Europium - Eu 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3117a	Eu in 10% HNO ₃ , 10 mg/g	5 x 10 mL
Gadolinium – Gd		
VHG-PGDN-100	Gadolinium - Gd 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PGDN-500	Gadolinium - Gd 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TGDN-100	Gadolinium - Gd 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TGDN-500	Gadolinium - Gd 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3118a	Gd in 10% HNO ₃ , 10 mg/g	5 x 10 mL
Gallium – Ga		
VHG-PGANH-100	Gallium - Ga 1000 µg/mL in 5% HNO ₃ , 0.5% HCl	100 mL
VHG-TGANH-100	Gallium - Ga 10000 µg/mL in 5% HNO ₃ , 0.5% HCl	100 mL
VHG-PGANH-500	Gallium - Ga 1000 µg/mL in 5% HNO ₃ , 0.5% HCl	500 mL
VHG-TGANH-500	Gallium - Ga 10000 µg/mL in 5% HNO ₃ , 0.5% HCl	500 mL
NIST-3119a	Ga in 10% HNO ₃ , 10 mg/g	5 x 10 mL
Germanium – Ge		
VHG-LGENF-100	Germanium - Ge 10 µg/mL in 2% HNO ₃ , tr. HF	100 mL
VHG-LGEW-100	Germanium - Ge 10 µg/mL in H ₂ O/tr. F ⁻	100 mL
VHG-PGENF-100	Germanium - Ge 1000 µg/mL in 5% HNO ₃ , tr. HF	100 mL
VHG-PGENF-500	Germanium - Ge 1000 µg/mL in 5% HNO ₃ , tr. HF	500 mL
VHG-TGENF-100	Germanium - Ge 10000 µg/mL in 5% HNO ₃ , tr. HF	100 mL
VHG-TGENF-500	Germanium - Ge 10000 µg/mL in 5% HNO ₃ , tr. HF	500 mL
VHG-PGEW-100	Germanium - Ge 1000 µg/mL in H ₂ O, tr. F ⁻	100 mL
VHG-PGEW-500	Germanium - Ge 1000 µg/mL in H ₂ O, tr. F ⁻	500 mL
NIST-3120a	Ge in 10% HNO ₃ and 2% HF, 10 mg/g	50 mL
Gold – Au		
VHG-PAUH-100	Gold - Au 1000 µg/mL in 20% HCl	100 mL
VHG-PAUH-500	Gold - Au 1000 µg/mL in 20% HCl	500 mL
VHG-TAUH-100	Gold - Au 10000 µg/mL in 20% HCl	100 mL
VHG-TAUH-500	Gold - Au 10000 µg/mL in 20% HCl	500 mL
NIST-3121	Au in 5% HNO ₃ + 2% HF, 10 mg/g	5 x 10 mL
Hafnium – Hf		
VHG-PHFH-100	Hafnium - Hf 1000 µg/mL in 5% HCl	100 mL
VHG-PHFH-500	Hafnium - Hf 1000 µg/mL in 5% HCl	500 mL
VHG-THFH-100	Hafnium - Hf 10000 µg/mL in 5% HCl	100 mL
VHG-THFH-500	Hafnium - Hf 10000 µg/mL in 5% HCl	500 mL
NIST-3122	Hf in 10% HNO ₃ + 2% HF, 10 mg/g	50 mL
Holmium – Ho		
VHG-PHON-100	Holmium - Ho 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PHON-500	Holmium - Ho 1000 µg/mL in 5% HNO ₃	500 mL
VHG-THON-100	Holmium - Ho 10000 µg/mL in 5% HNO ₃	100 mL
VHG-THON-500	Holmium - Ho 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3123a	Ho in 10% HNO ₃ , 10 mg/g	5 x 10 mL
Indium – In		
VHG-LINN-100	Indium - In 10 µg/mL in 2% HNO ₃	100 mL
VHG-PINN-100	Indium - In 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PINN-500	Indium - In 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TINN-100	Indium - In 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TINN-500	Indium - In 10000 µg/mL in 5% HNO ₃	500 mL

Single-element standards for ICP

NIST-3124a	In in 10% HNO ₃ , 10 mg/g	5 x 10 mL
Iridium – Ir		
VHG-LIRH-100	Iridium - Ir 10 µg/mL in 2% HCl	100 mL
VHG-PIRH-100	Iridium - Ir 1000 µg/mL in 20% HCl	100 mL
VHG-PIRH-500	Iridium - Ir 1000 µg/mL in 20% HCl	500 mL
VHG-TIRH-100	Iridium - Ir 10000 µg/mL in 20% HCl	100 mL
VHG-TIRH-500	Iridium - Ir 10000 µg/mL in 20% HCl	500 mL
Iron – Fe		
VHG-PFEN-100	Iron - Fe 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PFEN-500	Iron - Fe 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TFEN-100	Iron - Fe 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TFEN-500	Iron - Fe 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3126a	Fe in 10% HNO ₃ , 10 mg/g	50 mL
Lanthanum – La		
VHG-PLAN-100	Lanthanum - La 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PLAN-500	Lanthanum - La 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TLAN-100	Lanthanum - La 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TLAN-500	Lanthanum - La 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3127a	La in 10% HNO ₃ , 10 mg/g	5 x 10 mL
Lead – Pb		
VHG-LPBN-100	Lead - Pb 10 µg/mL in 2% HNO ₃	100 mL
VHG-PPBN-100	Lead - Pb 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PPBN-500	Lead - Pb 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TPBN-100	Lead - Pb 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TPBN-500	Lead - Pb 10000 µg/mL in 5% HNO ₃	500 mL
Lithium – Li		
VHG-LLIN-100	Lithium - Li 10 µg/mL in 2% HNO ₃	100 mL
VHG-PLIN-100	Lithium - Li 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PLIN-500	Lithium - Li 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TLIN-100	Lithium - Li 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TLIN-500	Lithium - Li 10000 µg/mL in 5% HNO ₃	500 mL
Lutetium – Lu		
VHG-LLUN-100	Lutetium - Lu 10 µg/mL in 2% HNO ₃	100 mL
VHG-PLUN-100	Lutetium - Lu 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PLUN-500	Lutetium - Lu 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TLUN-100	Lutetium - Lu 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TLUN-500	Lutetium - Lu 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3130a	Lu in 10% HNO ₃ , 10 mg/g	5 x 10 mL
Magnesium – Mg		
VHG-PMGN-100	Magnesium - Mg 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PMGN-500	Magnesium - Mg 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TMGN-100	Magnesium - Mg 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TMGN-500	Magnesium - Mg 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3131a	This material is intended for use as a primary calibration standard for the quantitative determination of magnesium. One unit consists of 50 mL of a single element solution in a high density polyethylene bottle sealed in an aluminized bag. The solution is prepared gravimetrically to contain a known mass fraction of magnesium. The solution contains nitric acid at a volume fraction of approximately 10 %.	50 mL
	Certified value: 9.99 ± 0.02 mg/g	

Single-element standards for ICP

Manganese – Mn

VHG-LMNN-100	Manganese - Mn 10 µg/mL in 2% HNO ₃	100 mL
VHG-PMNN-100	Manganese - Mn 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PMNN-500	Manganese - Mn 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TMNN-100	Manganese - Mn 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TMNN-500	Manganese - Mn 10000 µg/mL in 5% HNO ₃	500 mL

Mercury – Hg

VHG-LHGN-100	Mercury - Hg 10 µg/mL in 5% HNO ₃ 1 Analyte in 5% HNO ₃ Primary Mercury 10 Standard, pair-matched to Second Source Standard VHG-ISHG-100, for use with ECP 6010 and CLP. Hg (Mercury) 10 µg/mL	100 mL
VHG-PHGN-100	Mercury - Hg 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PHGN-500	Mercury - Hg 1000 µg/mL in 5% HNO ₃	500 mL
VHG-THGN-100	Mercury - Hg 10000 µg/mL in 5% HNO ₃	100 mL
VHG-THGN-500	Mercury - Hg 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3177	Hg (II) in 3% HNO ₃ and 4% HCL, 0.9981 mg/g ± 0.0044 mg/g	5 x 10 mL
NIST-3133	Hg in 10% HNO ₃ , 10 mg/g	5 x 10 mL

Molybdenum – Mo

VHG-LMONF-100	Molybdenum - Mo in 2% HNO ₃ , tr. HF, Mo 10 µg/mL	100 mL
VHG-PMONF-100	Molybdenum - Mo 1000 µg/mL in 5% HNO ₃ , tr. HF	100 mL
VHG-PMONF-500	Molybdenum - Mo 1000 µg/mL in 5% HNO ₃ , tr. HF	500 mL
VHG-TMONF-100	Molybdenum - Mo 10000 µg/mL in 5% HNO ₃ , tr. HF	100 mL
VHG-TMONF-500	Molybdenum - Mo 10000 µg/mL in 5% HNO ₃ , tr. HF	500 mL
VHG-PMOZ-100	Molybdenum - Mo 1000 µg/mL in NH ₄ OH	100 mL
VHG-PMOZ-500	Molybdenum - Mo 1000 µg/mL in NH ₄ OH	500 mL
VHG-TMOZ-100	Molybdenum - Mo 10000 µg/mL in NH ₄ OH	100 mL
VHG-TMOZ-500	Molybdenum - Mo 10000 µg/mL in NH ₄ OH	500 mL
NIST-3134	Mo in 10% HCl, 10 mg/g	5 x 10 mL

Neodymium – Nd

VHG-PNDN-100	Neodymium - Nd 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PNDN-500	Neodymium - Nd 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TNDN-100	Neodymium - Nd 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TNDN-500	Neodymium - Nd 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3135a	Nd in 10% HNO ₃ , 10 mg/g	5 x 10 mL

Nickel – Ni

VHG-LNIN-100	Nickel - Ni 10 µg/mL in 2% HNO ₃	100 mL
VHG-PNIN-100	Nickel - Ni 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PNIN-500	Nickel - Ni 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TNIN-100	Nickel - Ni 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TNIN-500	Nickel - Ni 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3136	Ni in 10% HNO ₃ , 10 mg/g	5 x 10 mL

Niobium – Nb

VHG-PNBF-500	Niobium - Nb 1000 µg/mL in 2% HF	500 mL
VHG-TNBF-100	Niobium - Nb 10000 µg/mL in 2% HF	100 mL
VHG-TNBF-500	Niobium - Nb 10000 µg/mL in 2% HF	500 mL
NIST-3137	Nb in 5% HNO ₃ + 2% HF, 10 mg/g	50 mL

Osmium – Os

VHG-POSH-100	Osmium - Os 1000 µg/mL in 20% HCl	100 mL
VHG-POSH-500	Osmium - Os 1000 µg/mL in 20% HCl	500 mL

Palladium – Pd

VHG-PPDH-100	Palladium - Pd 1000 µg/mL in 20% HCl	100 mL
VHG-PPDH-500	Palladium - Pd 1000 µg/mL in 20% HCl	500 mL
VHG-TPDH-100	Palladium - Pd 10000 µg/mL in 20% HCl	100 mL
VHG-TPDH-500	Palladium - Pd 10000 µg/mL in 20% HCl	500 mL
VHG-PPDN-100	Palladium - Pd 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PPDN-500	Palladium - Pd 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TPDN-100	Palladium - Pd 10000 µg/mL in 10% HNO ₃	100 mL
VHG-TPDN-500	Palladium - Pd 10000 µg/mL in 10% HNO ₃	500 mL

Phosphorus – P

VHG-PPN-100	Phosphorus - P 1000 µg/mL in 5% HNO ₃	100 mL
VHG-TPN-100	Phosphorus - P 10000 µg/mL in 5% HNO ₃	100 mL
NIST-3139a	P in 0.8% HNO ₃ , 10 mg/g	5 x 10 mL

Platinum – Pt

VHG-LPTH-100	Platinum - Pt 10 µg/mL in 5% HCl	100 mL
VHG-PPTH-100	Platinum - Pt 1000 µg/mL in 20% HCl	100 mL
VHG-PPTH-500	Platinum - Pt 1000 µg/mL in 20% HCl	500 mL
VHG-TPTH-100	Platinum - Pt 10000 µg/mL in 20% HCl	100 mL
VHG-TPTH-500	Platinum - Pt 10000 µg/mL in 20% HCl	500 mL
NIST-3140	Pt in 10% HCl, 10 mg/g	5 x 10 mL

Potassium – K

VHG-PKN-100	Potassium - K 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PKN-500	Potassium - K 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TKN-100	Potassium - K 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TKN-500	Potassium - K 10000 µg/mL in 5% HNO ₃	500 mL

Praseodymium – Pr

VHG-PPRN-100	Praseodymium - Pr 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PPRN-500	Praseodymium - Pr 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TPRN-100	Praseodymium - Pr 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TPRN-500	Praseodymium - Pr 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3142a	Pr in 10% HNO ₃ , 10 mg/g	5 x 10 mL

Rhenium – Re

VHG-PREN-100	Rhenium - Re 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PREN-500	Rhenium - Re 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TREN-100	Rhenium - Re 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TREN-500	Rhenium - Re 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3143	Re in 10% HNO ₃ , 10 mg/g	50 mL

Rhodium – Rh

VHG-LRHH-100	Rhodium - Rh 10 µg/mL in 2% HCl	100 mL
VHG-PRHH-100	Rhodium - Rh 1000 µg/mL in 20% HCl	100 mL
VHG-PRHH-500	Rhodium - Rh 1000 µg/mL in 20% HCl	500 mL
VHG-TRHH-100	Rhodium - Rh 10000 µg/mL in 20% HCl	100 mL
VHG-TRHH-500	Rhodium - Rh 10000 µg/mL in 20% HCl	500 mL
NIST-3144	Rh in 10% HCl, 1 mg/g	5 x 10 mL

Single-element standards for ICP

Rubidium – Rb

VHG-PRBN-100	Rubidium - Rb 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PRBN-500	Rubidium - Rb 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TRBN-100	Rubidium - Rb 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TRBN-500	Rubidium - Rb 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3145a	Rb in 1% HNO ₃ , 10 mg/g	5 x 10 mL

Ruthenium – Ru

VHG-PRUH-100	Ruthenium - Ru 1000 µg/mL in 20% HCl	100 mL
VHG-PRUH-500	Ruthenium - Ru 1000 µg/mL in 20% HCl	500 mL
VHG-TRUH-100	Ruthenium - Ru 10000 µg/mL in 20% HCl	100 mL
VHG-TRUH-500	Ruthenium - Ru 10000 µg/mL in 20% HCl	500 mL

Samarium – Sm

VHG-PSMN-100	Samarium - Sm 1000 µg/mL in 5% HNO ₃	100 mL
VHG-TSMN-100	Samarium - Sm 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TSMN-500	Samarium - Sm 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3147a	Sm in 10% HNO ₃ , 10 mg/g	5 x 10 mL

Scandium – Sc

VHG-LSCN-100	Scandium - Sc 10 µg/mL in 2% HNO ₃	100 mL
VHG-PSCN-100	Scandium - Sc 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PSCN-500	Scandium - Sc 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TSCN-100	Scandium - Sc 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TSCN-500	Scandium - Sc 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3148a	Sc in 10% HNO ₃ , 10 mg/g	5 x 10 mL

Selenium – Se

VHG-LESEN-100	Selenium - Se 10 µg/mL in 2% HNO ₃	100 mL
VHG-PSEN-100	Selenium - Se 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PSEN-500	Selenium - Se 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TSEN-100	Selenium - Se 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TSEN-500	Selenium - Se 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3149	Se in 10% HNO ₃ , 10 mg/g	5 x 10 mL

Silicon – Si

VHG-PSIW-100	Silicon - Si 1000 µg/mL in H ₂ O, tr. F ⁻	100 mL
VHG-PSIW-500	Silicon - Si 1000 µg/mL in H ₂ O, tr. F ⁻	500 mL
VHG-TSIW-100	Silicon - Si 10000 µg/mL in H ₂ O, tr. F ⁻	100 mL
VHG-TSIW-500	Silicon - Si 10000 µg/mL in H ₂ O, tr. F ⁻	500 mL
VHG-PSINF-100	Silicon - Si 1000 µg/mL in 5% HNO ₃ , tr. HF	100 mL
VHG-PSINF-500	Silicon - Si 1000 µg/mL in 5% HNO ₃ , tr. HF	500 mL
VHG-TSINF-100	Silicon - Si 10000 µg/mL in 5% HNO ₃ , tr. HF	100 mL
VHG-TSINF-500	Silicon - Si 10000 µg/mL in 5% HNO ₃ , tr. HF	500 mL
NIST-3150	Si in water, 10 mg/g	50 mL

Silver – Ag

VHG-LAGN-100	Silver - Ag 10 µg/mL in 2% HNO ₃	100 mL
VHG-PAGN-100	Silver - Ag 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PAGN-500	Silver - Ag 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TAGN-100	Silver - Ag 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TAGN-500	Silver - Ag 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3151	Ag in 10% HNO ₃ , 10 mg/g	5 x 10 mL

Sodium – Na

Single-element standards for ICP

VHG-PNAN-100	Sodium - Na 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PNAN-500	Sodium - Na 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TNAN-100	Sodium - Na 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TNAN-500	Sodium - Na 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3152a	This material is intended for use as a primary calibration standard for the quantitative determination of sodium. One unit consists of 50 mL of a single element solution in a high density polyethylene bottle sealed in an aluminized bag. The solution is prepared gravimetrically to contain a known mass fraction of sodium. The solution contains nitric acid at a volume fraction of approximately 1 %.	50 mL
	Certified value 9.949 ± 0.020 mg/g	

Strontium – Sr

VHG-LSRN-100	Strontium - Sr 10 µg/mL in 5% HNO ₃	100 mL
VHG-PSRN-100	Strontium - Sr 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PSRN-500	Strontium - Sr 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TSRN-100	Strontium - Sr 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TSRN-500	Strontium - Sr 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3153a	Sr in 10% HNO ₃ , 10 mg/g	5 x 10 mL

Sulfur – S

VHG-PSW-100	Sulfur - S 1000 µg/mL in H ₂ O	100 mL
VHG-PSW-500	Sulfur - S 1000 µg/mL in H ₂ O	500 mL
VHG-TSW-100	Sulfur - S 10000 µg/mL in H ₂ O	100 mL
VHG-TSW-500	Sulfur - S 10000 µg/mL in H ₂ O	500 mL
NIST-3154	S in 0.1% H ₂ SO ₄ , 10 mg/g	5 x 10 mL

Tantalum – Ta

VHG-PTAF-100	Tantalum - Ta 1000 µg/mL in 2% HF	100 mL
VHG-PTAF-500	Tantalum - Ta 1000 µg/mL in 2% HF	500 mL
VHG-TTAF-100	Tantalum - Ta 10000 µg/mL in 2% HF	100 mL
VHG-TTAF-500	Tantalum - Ta 10000 µg/mL in 2% HF	500 mL
NIST-3155	Ta in 5% HNO ₃ + 2% HF, 10 mg/g	50 mL

Tellurium – Te

VHG-PTEH-100	Tellurium - Te 1000 µg/mL in 30% HCl	100 mL
VHG-PTEH-500	Tellurium - Te 1000 µg/mL in 30% HCl	500 mL
VHG-TTEH-100	Tellurium - Te 1000 µg/mL in 30% HCl	100 mL
VHG-TTEH-500	Tellurium - Te 1000 µg/mL in 30% HCl	500 mL
VHG-PTEN-100	Tellurium - Te 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PTEN-500	Tellurium - Te 1000 µg/mL in 5% HNO ₃	500 mL
NIST-3156	Te in 20% HCl, 10 mg/g	5 x 10 mL

Terbium – Tb

VHG-LTBN-100	Terbium - Tb 10 µg/mL in 2% HNO ₃	100 mL
VHG-PTBN-100	Terbium - Tb 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PTBN-500	Terbium - Tb 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TTBN-100	Terbium - Tb 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TTBN-500	Terbium - Tb 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3157a	Tb in 16% HNO ₃ , 10 mg/g	5 x 10 mL

Thallium – Tl

VHG-PTLN-100		
VHG-PTLN-500	Thallium - Tl 1000 µg/mL in 5% HNO ₃	100 mL
VHG-TTLN-100	Thallium - Tl 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TTLN-500	Thallium - Tl 10000 µg/mL in 5% HNO ₃	100 mL
NIST-3158a	Thallium - Tl 10000 µg/mL in 5% HNO ₃	500 mL

Single-element standards for ICP

Thorium - Th	Tl in 10% HNO ₃ , 10 mg/g	5 x 10 mL
VHG-PTHN-100		
VHG-PTHN-500	Thorium - Th 1000 µg/mL in 5% HNO ₃	100 mL
VHG-TTHN-100	Thorium - Th 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TTHN-500	Thorium - Th 10000 µg/mL in 5% HNO ₃	100 mL
Thulium - Tm	Thorium - Th 10000 µg/mL in 5% HNO ₃	500 mL
VHG-PTMN-100		
VHG-PTMN-500	Thulium - Tm 1000 µg/mL in 5% HNO ₃	100 mL
VHG-TTMN-100	Thulium - Tm 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TTMN-500	Thulium - Tm 10000 µg/mL in 5% HNO ₃	100 mL
NIST-3160a	Thulium - Tm 10000 µg/mL in 5% HNO ₃	500 mL
Tin - Sn	Tm in 10% HNO ₃ , 10 mg/g	5 x 10 mL
VHG-LSNH-100		
VHG-PSNH-100	Tin - Sn 10 µg/mL in 5% HCl	100 mL
VHG-PSNH-500	Tin - Sn 1000 µg/mL in 20% HCl	100 mL
VHG-TSNH-500	Tin - Sn 1000 µg/mL in 20% HCl	500 mL
VHG-TSNH-100	Tin - Sn 10000 µg/mL in 20% HCl	500 mL
VHG-LSNNF-100	Tin - Sn 10000 µg/mL in 20% HCl	100 mL
VHG-PSNNF-100	Tin - Sn in 5% HNO ₃ , tr. HF, 10 µg/mL	100 mL
VHG-PSNNF-500	Tin - Sn 1000 µg/mL in 5% HNO ₃ , tr. HF	100 mL
VHG-TSNNF-100	Tin - Sn 1000 µg/mL in 5% HNO ₃ , tr. HF	500 mL
VHG-TSNNF-500	Tin - Sn 10000 µg/mL in 5% HNO ₃ , tr. HF	100 mL
NIST-3161a	Tin - Sn 10000 µg/mL in 5% HNO ₃ , tr. HF	500 mL
Titanium - Ti	Sn in 5% HNO ₃ + 2% HF, 10 mg/g	50 mL
VHG-LTINF-100		
VHG-PTINF-100	Titanium - Ti in 2% HNO ₃ , tr. HF, Ti 10 µg/mL	100 mL
VHG-PTINF-500	Titanium - Ti 1000 µg/mL in 5% HNO ₃ , tr. HF	100 mL
VHG-TTINF-100	Titanium - Ti 1000 µg/mL in 5% HNO ₃ , tr. HF	500 mL
VHG-TTINF-500	Titanium - Ti 10000 µg/mL in 5% HNO ₃ , tr. HF	100 mL
VHG-PTIW-100	Titanium - Ti 10000 µg/mL in 5% HNO ₃ , tr. HF	500 mL
VHG-PTIW-500	Titanium - Ti 1000 µg/mL in H ₂ O, tr. F ⁻	100 mL
VHG-TTIW-100	Titanium - Ti 1000 µg/mL in H ₂ O, tr. F ⁻	500 mL
VHG-TTIW-500	Titanium - Ti 10000 µg/mL in H ₂ O, tr. F ⁻	100 mL
NIST-3162a	Titanium - Ti 10000 µg/mL in H ₂ O, tr. F ⁻	500 mL
Tungsten - W	Ti in 10% HNO ₃ + 2% HF, 10 mg/g	50 mL
VHG-PWW-100		
VHG-PWW-500	Tungsten - W 1000 µg/mL in H ₂ O	100 mL
VHG-TWW-100	Tungsten - W 1000 µg/mL in H ₂ O	500 mL
VHG-TWW-500	Tungsten - W 10000 µg/mL in H ₂ O	100 mL
VHG-PWNF-100	Tungsten - W 10000 µg/mL in H ₂ O	500 mL
VHG-PWNF-500	Tungsten - W 1000 µg/mL in 5% HNO ₃ , tr. HF	100 mL
VHG-TWNF-100	Tungsten - W 1000 µg/mL in 5% HNO ₃ , tr. HF	500 mL
VHG-TWNF-500	Tungsten - W 10000 µg/mL in 5% HNO ₃ , tr. HF	100 mL
NIST-3163	Tungsten - W 10000 µg/mL in 5% HNO ₃ , tr. HF	500 mL

Uranium – U

VHG-LUN-100	Uranium - U 10 µg/mL in 5% HNO ₃	100 mL
VHG-PUN-100	Uranium - U 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PUN-500	Uranium - U 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TUN-100	Uranium - U 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TUN-500	Uranium - U 10000 µg/mL in 5% HNO ₃	500 mL

Vanadium – V

VHG-LVN-100	Vanadium - V 10 µg/mL in 5% HNO ₃	100 mL
VHG-PVN-100	Vanadium - V 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PVN-500	Vanadium - V 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TVN-100	Vanadium - V 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TVN-500	Vanadium - V 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3165	V in 10% HNO ₃ , 5 mg/g	5 x 10 mL

Ytterbium – Yb

VHG-PYBN-100	Ytterbium - Yb 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PYBN-500	Ytterbium - Yb 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TYBN-100	Ytterbium - Yb 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TYBN-500	Ytterbium - Yb 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3166a	Yb in 16% HNO ₃ , 10 mg/g	5 x 10 mL

Yttrium – Y

VHG-LYN-100	Yttrium - Y 10 µg/mL in 2% HNO ₃	100 mL
VHG-PYN-100	Yttrium - Y 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PYN-500	Yttrium - Y 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TYN-100	Yttrium - Y 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TYN-500	Yttrium - Y 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3167a	Y in 10% HNO ₃ , 10 mg/g	5 x 10 mL

Zinc – Zn

VHG-LZNN-100	Zinc - Zn 10 µg/mL in 2% HNO ₃	100 mL
VHG-PZNN-100	Zinc - Zn 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PZNN-500	Zinc - Zn 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TZNN-100	Zinc - Zn 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TZNN-500	Zinc - Zn 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3168a	Zn in 10% HCl, 10 mg/g	50 mL

Zirconium – Zr

VHG-PZRH-100	Zirconium - Zr 1000 µg/mL in 5% HCl	100 mL
VHG-PZRH-500	Zirconium - Zr 1000 µg/mL in 5% HCl	500 mL
VHG-TZRH-100	Zirconium - Zr 10000 µg/mL in 5% HCl	100 mL
VHG-TZRH-500	Zirconium - Zr 10000 µg/mL in 5% HCl	500 mL
VHG-PZRN-100	Zirconium - Zr 1000 µg/mL in 5% HNO ₃	100 mL
VHG-PZRN-500	Zirconium - Zr 1000 µg/mL in 5% HNO ₃	500 mL
VHG-TZRN-100	Zirconium - Zr 10000 µg/mL in 5% HNO ₃	100 mL
VHG-TZRN-500	Zirconium - Zr 10000 µg/mL in 5% HNO ₃	500 mL
NIST-3169	Zr in 10% HNO ₃ + 2% HF, 10 mg/g	50 mL

Speciation standards

Analysis of food, environmental and other biological samples often requires chromatographic separation of certain elements according to their chemical species, usually using HPLC, followed by detection using elemental techniques such as AA, ICP-OES or ICP-MS. A range of the most important single element standards for this type of analysis is available here.

Arsenic – As

Code	Product	Unit
VHG-SPAS3-50	As ⁺³ (from As ₂ O ₃) 100 µg/ml in 2% HCl	50 mL
VHG-SPAS3-100	As ⁺³ (from As ₂ O ₃) 100 µg/ml in 2% HCl	100 mL
VHG-SPAS5W-50	As ⁺⁵ (from As ₂ O ₅) 100 µg/ml in H ₂ O	50 mL
VHG-SPAS5W-100	As ⁺⁵ (from As ₂ O ₅) 100 µg/ml in H ₂ O	100 mL

Chromium – Cr

VHG-SPCR3-50	Cr ⁺³ (from Cr(NO ₃) ₃) 100 µg/mL in 2% HNO ₃	50 mL
VHG-SPCR3-100	Cr ⁺³ in 2% HNO ₃ , Cr ⁺³ 100 µg/mL	100 mL
VHG-SPCR6-50	Cr ⁺⁶ (from Na ₂ CrO ₄) 100 µg/ml in H ₂ O	50 mL
VHG-SPCR6-100	Cr ⁺⁶ (from Na ₂ CrO ₄) 100 µg/ml in H ₂ O	100 mL
VHG-PCR6W-100	Cr ⁺⁶ (from Na ₂ CrO ₄) 1000 µg/ml in H ₂ O	100 mL
VHG-PCR6W-500	Cr ⁺⁶ (from Na ₂ CrO ₄) 1000 µg/ml in H ₂ O	500 mL

Selenium

VHG-SPSE4-50	Se ⁺⁴ (from H ₂ SeO ₃) 100 µg/mL in 2% HNO ₃	50 mL
VHG-SPSE4-100	Se ⁺⁴ (from H ₂ SeO ₃) 100 µg/mL in 2% HNO ₃	100 mL
VHG-SPSE6-50	Se ⁺⁶ (from H ₂ SeO ₄) 100 µg/ml in H ₂ O	50 mL
VHG-SPSE6-100	Se ⁺⁶ (from H ₂ SeO ₄) 100 µg/ml in H ₂ O	100 mL

Organic Mercury

VHG-MMC-25	Methyl Mercury Chloride (CH ₃ HgCl) 1000 µg/mL in H ₂ O	25 mL
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Isotopic standards

ICP-MS is a powerful tool capable of measuring elemental isotopes. Isotope dilution mass spectrometry (IDMS) is considered the most accurate method for quantifying samples and the measurement of individual isotopes can provide information about the origin of elements within a sample.

Code	Product	Unit
VHG-LIS10BN-50	Boron 10 in 2% HNO ₃ , B: 100 µg/mL Nom., ¹⁰ B approx. 97%	50 mL
VHG-LIS11B-50	Boron 11 (Natural) in H ₂ O B: 100 µg/mL Nom., ¹¹ B, approx. 80%	50 mL
VHG-LIS106CD-50	Cadmium 106 in 2% HNO ₃ , Cd: 10 µg/mL Nom., ¹⁰⁶ Cd approx. 74%	50 mL
VHG-LIS50CR-50	Chromium 50 in 2% HNO ₃ , Cr: 10 µg/mL Nom., ⁵⁰ Cr approx. 97%	50 mL
VHG-LIS57FE-50	Iron 57 in 2% HNO ₃ , Fe: 10 µg/mL Nom., ⁵⁷ Fe approx. 95%	50 mL
VHG-LISND-50	Neodymium in 2% HNO ₃ , Nd: 10 µg/mL Nom., natural abundance	50 mL
VHG-LIS61NI-50	Nickel 61 in 2% HNO ₃	50 mL
VHG-LISPB1-50	Lead in 2% HNO ₃ , Pb: 100 µg/mL Nom., natural abundance values	50 mL
VHG-LIS6LIZ-100	Lithium 6 in 2% HNO ₃ , Li: 100 µg/mL Nom., ⁶ Li approx. 95%	100 mL
VHG-LIS78SE-50	Selenium 78 in 2% HNO ₃ , Se: 10 µg/mL Nom., ⁷⁸ Se approx. 94%	50 mL
VHG-LIS82SE-50	Selenium 82 in 2% HNO ₃ , Se: 10 µg/mL Nom., ⁸² Se approx. 99%	50 mL
VHG-LISSR-50	Strontium in 2% HNO ₃ , Sr: 100 µg/mL Nom., natural abundance values	50 mL
VHG-LIS203TL-50	Thallium 203 in 2% HNO ₃	50 mL
VHG-LIS122SN-50	Tin 122 in 2% HNO ₃ , tr. HF	50 mL

Atomic absorption standards

VHG offer a range of Atomic Absorption Standards from stock so that they are available for prompt shipment. All are manufactured from high purity raw materials and a certificate of analysis is provided with each standard.

Aluminum – Al

Code	Product	Unit
VHG-AALH-100	Aluminum - Al 1000 µg/mL in 5% HCl	100 mL
VHG-AALH-500	Aluminum - Al 1000 µg/mL in 5% HCl	500 mL
VHG-ASBH-100	Antimony - Sb 1000 µg/mL in 30% HCl	100 mL
VHG-ASBH-500	Antimony - Sb 1000 µg/mL in 30% HCl	500 mL
VHG-AASN-100	Arsenic - As 1000 µg/mL in 5% HNO ₃	100 mL
VHG-AASN-500	Arsenic - As 1000 µg/mL in 5% HNO ₃	500 mL

Barium – Ba

VHG-ABAN-100	Barium - Ba 1000 µg/mL in 5% HNO ₃	100 mL
VHG-ABAN-500	Barium - Ba 1000 µg/mL in 5% HNO ₃	500 mL

Beryllium – Be

VHG-ABEN-100	Beryllium - Be 1000 µg/mL in 5% HNO ₃	100 mL
VHG-ABEN-500	Beryllium - Be 1000 µg/mL in 5% HNO ₃	500 mL

Bismuth – Bi

VHG-ABIN-100	Bismuth - Bi 1000 µg/mL in 5% HNO ₃	100 mL
VHG-ABIN-500	Bismuth - Bi 1000 µg/mL in 5% HNO ₃	500 mL

Boron – B

VHG-ABW-100	Boron - B 1000 µg/mL in H ₂ O	100 mL
VHG-ABW-500	Boron - B 1000 µg/mL in H ₂ O	500 mL

Cadmium – Cd

VHG-ACDN-100	Cadmium - Cd 1000 µg/mL in 5% HNO ₃	100 mL
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Atomic absorption standards

VHG-ACDN-500	Cadmium - Cd 1000 µg/mL in 5% HNO ₃	500 mL
Calcium – Ca		
VHG-ACAN-100	Calcium - Ca 1000 µg/mL in 5% HNO ₃	100 mL
VHG-ACAN-500	Calcium - Ca 1000 µg/mL in 5% HNO ₃	500 mL
Chromium – Cr		
VHG-ACRH-100	Chromium - Cr 1000 µg/mL in 5% HCl	100 mL
VHG-ACRH-500	Chromium - Cr 1000 µg/mL in 5% HCl	500 mL
Cobalt – Co		
VHG-ACON-100	Cobalt - Co 1000 µg/mL in 5% HNO ₃	100 mL
VHG-ACON-500	Cobalt - Co 1000 µg/mL in HNO ₃	500 mL
Copper – Cu		
VHG-ACUN-100	Copper - Cu 1000 µg/mL in 5% HNO ₃	100 mL
VHG-ACUN-500	Copper - Cu 1000 µg/mL in 5% HNO ₃	500 mL
Gold – Au		
VHG-AAUH-100	Gold - Au 1000 µg/mL in HCl	100 mL
VHG-AAUH-500	Gold - Au 1000 µg/mL in HCl	500 mL
Iron – Fe		
VHG-AFEN-100	Iron - Fe 1000 µg/mL in 5% HNO ₃	100 mL
VHG-AFEN-500	Iron - Fe 1000 µg/mL in 5% HNO ₃	500 mL
Mercury – Hg		
VHG-AHGN-100	Mercury - Hg 1000 µg/mL in 5% HNO ₃	100 mL
VHG-AHGN-500	Mercury - Hg 1000 µg/mL in 5% HNO ₃	500 mL
Lead – Pb		
VHG-APBN-100	Lead - Pb 1000 µg/mL in 5% HNO ₃	100 mL
VHG-APBN-500	Lead - Pb 1000 µg/mL in 5% HNO ₃	500 mL
Lithium – Li		
VHG-ALIN-100	Lithium - Li 1000 µg/mL in 5% HNO ₃	100 mL
VHG-ALIN-500	Lithium - Li 1000 µg/mL in 5% HNO ₃	500 mL
Magnesium – Mg		
VHG-AMGN-100	Magnesium - Mg 1000 µg/mL in 5% HNO ₃	100 mL
VHG-AMGN-500	Magnesium - Mg 1000 µg/mL in 5% HNO ₃	500 mL
Manganese – Mn		
VHG-AMNN-100	Manganese - Mn 1000 µg/mL in 5% HNO ₃	100 mL
VHG-AMNN-500	Manganese - Mn 1000 µg/mL in 5% HNO ₃	500 mL
Molybdenum – Mo		
VHG-AMONF-100	Molybdenum - Mo 1000 µg/mL in 5% HNO ₃ , tr. HF	100 mL
VHG-AMONF-500	Molybdenum - Mo 1000 µg/mL in 5% HNO ₃ , tr. HF	500 mL
Nickel – Ni		
VHG-ANIN-100	Nickel - Ni 1000 µg/mL in 5% HNO ₃	100 mL
VHG-ANIN-500	Nickel - Ni 1000 µg/mL in 5% HNO ₃	500 mL
Palladium – Pd		
VHG-APDH-100	Palladium - Pd 1000 µg/mL in HCl	100 mL
VHG-APDH-500	Palladium - Pd 1000 µg/mL in HCl	500 mL

Platinum – Pt

VHG-APTH-100	Platinum - Pt 1000 µg/mL in HCl	100 mL
VHG-APTH-500	Platinum - Pt 1000 µg/mL in HCl	500 mL

Potassium – K

VHG-AKN-100	Potassium - K 1000 µg/mL in 5% HNO ₃	100 mL
VHG-AKN-500	Potassium - K 1000 µg/mL in 5% HNO ₃	500 mL

Selenium – Se

VHG-ASEN-100	Selenium - Se 1000 µg/mL in 5% HNO ₃	100 mL
VHG-ASEN-500	Selenium - Se 1000 µg/mL in 5% HNO ₃	500 mL

Silicon – Si

VHG-ASINF-100	Silicon - Si 1000 µg/mL in 5% HNO ₃ , tr. HF	100 mL
VHG-ASINF-500	Silicon - Si 1000 µg/mL in 5% HNO ₃ , tr. HF	500 mL

Silver – Ag

VHG-AAGN-100	Silver - Ag 1000 µg/mL in 5% HNO ₃	100 mL
VHG-AAGN-500	Silver - Ag 1000 µg/mL in 5% HNO ₃	500 mL

Sodium – Na

VHG-ANAN-100	Sodium - Na 1000 µg/mL in 5% HNO ₃	100 mL
VHG-ANAN-500	Sodium - Na 1000 µg/mL in 5% HNO ₃	500 mL

Strontium – Sr

VHG-ASRN-100	Strontium - Sr 1000 µg/mL in HNO ₃	100 mL
VHG-ASRN-500	Strontium - Sr 1000 µg/mL in 5% HNO ₃	500 mL

Thallium – Tl

VHG-ATLN-100	Thallium - Tl 1000 µg/mL in 5% HNO ₃	100 mL
VHG-ATLN-500	Thallium - Tl 1000 µg/mL in 5% HNO ₃	500 mL

Tin – Sn

VHG-ASNH-100	Tin - Sn 1000 µg/mL in 20% HCl	100 mL
VHG-ASNH-500	Tin - Sn 1000 µg/mL in 20% HCl	500 mL

Titanium – Ti

VHG-ATINF-100	Titanium - Ti 1000 µg/mL in 5% HNO ₃ , tr. HF	100 mL
VHG-ATINF-500	Titanium - Ti 1000 µg/mL in 5% HNO ₃ , tr. HF	500 mL

Vanadium – V

VHG-AVN-100	Vanadium - V 1000 µg/mL in 5% HNO ₃	100 mL
VHG-AVN-500	Vanadium - V 1000 µg/mL in 5% HNO ₃	500 mL

Zinc – Zn

VHG-AZNN-100	Zinc - Zn 1000 µg/mL in 5% HNO ₃	100 mL
VHG-AZNN-500	Zinc - Zn 1000 µg/mL in 5% HNO ₃	500 mL

Matrix modifiers, ionization buffers and releasing agents

This range of matrix modifiers and pre-mixed matrix modifiers for graphite furnace atomic absorption has been purity checked for over 70 elements. Ionisation buffers and lanthanum releasing agents are also available. All products are subject to rigorous quality control and are supplied with certificates of analysis.

GFAA Matrix Modifiers

Code	Product	Unit
VHG-MPDN1K-100	Palladium Nitrate Matrix Modifier in 10% HNO ₃	100 mL
VHG-MAP10P-100	Ammonium Phosphate GFAA Matrix Modifier, 10% NH ₄ H ₂ PO ₄	100 mL
VHG-MMGN1P-100	Magnesium Nitrate GFAA Matrix Modifier, 1% Mg(NO ₃) ₂	100 mL

Pre-mixed GFAA matrix modifiers

VHG-MPM1-250	Palladium / Magnesium Matrix Modifier in 2% HNO ₃	250 mL
VHG-MPM2-250	Palladium / Magnesium Matrix Modifier in 2% HNO ₃	250 mL
VHG-MPM3-250	Ammonium Phosphate / Magnesium Matrix Modifier in 2% HNO ₃	250 mL

Ion chromatography

This range of ion chromatography standards and eleunts are manufactured from high purity raw materials and 18 mΩ water. They are supplied with NIST-traceable certificates of analysis.

Anions

Code	Product	Unit
VHG-IACET-100	Acetate Ion Chromatography Standard in H ₂ O Acetate - CH ₃ CO ₂ ⁻ 1000µg/m	100 mL
VHG-IACET-500	Acetate Ion Chromatography Standard in H ₂ O Acetate - CH ₃ CO ₂ ⁻ 1000 µg/mL	500 mL
VHG-IBRO3-100	Bromate Ion Chromatography Standard in H ₂ O Bromate - BrO ₃ ⁻ 1000 µg/mL	100 mL
VHG-IBRO3-500	Bromate Ion Chromatography Standard in H ₂ O Bromate - BrO ₃ ⁻ 1000 µg/mL	500 mL
VHG-IBR-100	Bromide Ion Chromatography Standard in H ₂ O Bromide - Br ⁻ 1000 µg/mL	100 mL
VHG-IBR-500	Bromide Ion Chromatography Standard in H ₂ O Bromide - Br ⁻ 1000 µg/mL	500 mL
VHG-I1PABR-100	Bromide - NH ₄ Br 10000 µg/mL in H ₂ O	100 mL
VHG-ICLO3-100	Chlorate Ion Chromatography Standard in H ₂ O Chlorate - ClO ₃ ⁻ 1000 µg/mL	100 mL
VHG-ICLO3-500	Chlorate Ion Chromatography Standard in H ₂ O Chlorate - ClO ₃ ⁻ 1000 µg/mL	500 mL
VHG-ICL100-500	Chloride Ion Chromatography Standard: Cl ⁻ 100 µg/mL in H ₂ O	500 mL
VHG-ICL1K-100	Chloride Ion Chromatography Standard in H ₂ O Chloride - Cl ⁻ 1000 µg/mL	100 mL
VHG-ICL1K-500	Chloride Ion Chromatography Standard in H ₂ O Chloride - Cl ⁻ 1000 µg/mL	500 mL
VHG-I1PACL-100	Chloride - NH ₄ Cl 10000 µg/mL in H ₂ O	100 mL
VHG-I1PCL-100	Chloride - Cl ⁻ 1000 µg/mL	100 mL
VHG-I1PCL-500	Chloride - Cl ⁻ 1000 µg/mL	500 mL
VHG-ICLO2-100	Chlorite Ion Chromatography Standard in H ₂ O Chlorite - ClO ₂ ⁻ 1000 µg/mL	100 mL
VHG-ICLO2-500	Chlorite Ion Chromatography Standard in H ₂ O Chlorite - ClO ₂ ⁻ 1000 µg/mL	500 mL
VHG-ICRO-100	Chromate Ion Chromatography Standard in H ₂ O Chromate - CrO ₄ ⁻² 1000 µg/mL	100 mL
VHG-ICRO-500	Chromate Ion Chromatography Standard in H ₂ O Chromate - CrO ₄ ⁻² 1000 µg/mL	500 mL
VHG-I1PCRO-100	Chromate - CrO ₄ ⁻² 10000 µg/mL	100 mL
VHG-I1PCRO-500	Chromate - CrO ₄ ⁻² 10000 µg/mL	500 mL
VHG-IDCRO-100	Dichromate Ion Chromatography Standard in H ₂ O Dichromate - Cr ₂ O ₇ ⁻² 1000 µg/mL	100 mL
VHG-IDCRO-500	Dichromate Ion Chromatography Standard in H ₂ O Dichromate - Cr ₂ O ₇ ⁻² 1000 µg/mL	500 mL
VHG-IF100-500	Fluoride Ion Chromatography Standard in H ₂ O, Fluoride - F ⁻ 100 µg/mL	500 mL
VHG-IF1K-100	Fluoride Ion Chromatography Standard in H ₂ O, Fluoride - F ⁻ 1000 µg/mL	100 mL
VHG-IF1K-500	Fluoride Ion Chromatography Standard in H ₂ O, Fluoride - F ⁻ 1000 µg/mL	500 mL
VHG-IFORM-100	Formate Ion Chromatography Standard in H ₂ O, Formate - HCO ₂ ⁻ 1000 µg/mL	100 mL
VHG-IFORM-500	Formate Ion Chromatography Standard in H ₂ O, Formate - HCO ₂ ⁻ 1000 µg/mL	500 mL
VHG-IGLY-100	Glycolate Ion Chromatography Standard in H ₂ O, Glycolate - C ₂ H ₃ O ₃ ⁻ 1000 µg/mL	100 mL
VHG-IGLY-500	Glycolate Ion Chromatography Standard in H ₂ O, Glycolate - C ₂ H ₃ O ₃ ⁻ 1000 µg/mL	500 mL

Ion chromatography

Code	Product	Unit
VHG-II-500	Iodide Ion Chromatography Standard in H ₂ O Iodide - I ⁻ 1000 µg/mL	500 mL
VHG-I1PI-500	Iodide - I ⁻ 1000 µg/mL	500 mL
VHG-I1PAI-100	Iodide (from NH ₄ I) - I ⁻ 1000 µg/mL	100 mL
VHG-IMOLB100-500	Molybdate Ion Chromatography Standard in H ₂ O Molybdate - MoO ₄ ⁻² 100 µg/mL	500 mL
VHG-IMOLB-100	Molybdate Ion Chromatography Standard in H ₂ O Molybdate - MoO ₄ ⁻² 1000 µg/mL	100 mL
VHG-IMOLB-500	Molybdate Ion Chromatography Standard in H ₂ O Molybdate - MoO ₄ ⁻² 1000 µg/mL	500 mL
VHG-INO3-100	Nitrate Ion Chromatography Standard in H ₂ O, Nitrate - NO ₃ ⁻ 1000 µg/mL	100 mL
VHG-INO3-500	Nitrate Ion Chromatography Standard in H ₂ O, Nitrate - NO ₃ ⁻ 1000 µg/mL	500 mL
VHG-I1PNO3-100	Nitrate - NO ₃ ⁻ 10000 µg/mL	100 mL
VHG-INO3N-100	Nitrate as N Ion Chromatography Standard in H ₂ O, NO ₃ ⁻ as N: 1000 µg/mL	100 mL
VHG-INO3N-500	Nitrate as N Ion Chromatography Standard in H ₂ O, NO ₃ ⁻ as N: 1000 µg/mL	500 mL
CPA H044.W.L1	Nitrates NO ₃ ⁻ (as N) 1.000+/- 0.002 g/L in H ₂ O for IC	100 mL
VHG-INO2-100	Nitrite: NO ₂ ⁻ 1000 µg/mL	100 mL
VHG-INO2-500	Nitrite: NO ₂ ⁻ 1000 µg/mL	500 mL
VHG-INO2N-100	Nitrite as N: NO ₂ ⁻ as N 1000 µg/mL	100 mL
VHG-INO2N-500	Nitrite as N: NO ₂ ⁻ as N 1000 µg/mL	500 mL
VHG-IOXAL-100	Oxalate Ion Chromatography Standard in H ₂ O, Oxalate - C ₂ O ₄ ⁻² 1000 µg/mL	100 mL
VHG-IOXAL-500	Oxalate Ion Chromatography Standard in H ₂ O, Oxalate - C ₂ O ₄ ⁻² 1000 µg/mL	500 mL
VHG-ICLO4-100	Perchlorate Ion Chromatography Standard in H ₂ O Perchlorate - ClO ₄ ⁻ 1000 µg/mL	100 mL
VHG-ICLO4-500	Perchlorate Ion Chromatography Standard in H ₂ O Perchlorate - ClO ₄ ⁻ 1000 µg/mL	500 mL
VHG-IPO4-100	Phosphate Ion Chromatography Standard in H ₂ O, Phosphate - PO ₄ ⁻³ 1000 µg/mL	100 mL
VHG-IPO4-500	Phosphate Ion Chromatography Standard in H ₂ O, Phosphate - PO ₄ ⁻³ 1000 µg/mL	500 mL
VHG-I1PPO4-500	Phosphate PO ₄ ⁻³ 10000 µg/mL in water	500 mL
VHG-IPO4P-100	Phosphate as P Ion Chromatography Standard in H ₂ O, PO ₄ ⁻³ as P: 1000 µg/mL	100 mL
VHG-IPO4P-500	Phosphate as P Ion Chromatography Standard in H ₂ O, PO ₄ ⁻³ as P: 1000 µg/mL	500 mL
VHG-ISIO2100-500	Silica Ion Chromatography Standard in H ₂ O, Silica - SiO ₂ 100 mg/L	500 mL
VHG-ISIO21K-100	Silica Ion Chromatography Standard in H ₂ O, Silica - SiO ₂ 1000 µg/mL	100 mL
VHG-ISO4100-500	Sulfate Ion Chromatography Standard in H ₂ O, SO ₄ ⁻² 100 mg/L	500 mL
VHG-ISO41K-100	Sulfate Ion Chromatography Standard in H ₂ O, SO ₄ ⁻² 1000 µg/mL	100 mL
VHG-ISO41K-500	Sulfate Ion Chromatography Standard in H ₂ O, SO ₄ ⁻² 1000 µg/mL	500 mL
VHG-I1PSO4-100	Sulfate - SO ₄ ⁻² 10000 µg/mL	100 mL
Cations		
VHG-INH4100-100	Ammonium Ion Chromatography Standard in H ₂ O, Ammonium - NH ₄ ⁺ 100 µg/mL	100 mL
VHG-INH4100-500	Ammonium Ion Chromatography Standard in H ₂ O, Ammonium - NH ₄ ⁺ 100 µg/mL	500 mL
VHG-INH41K-100	Ammonium Ion Chromatography Standard in H ₂ O, Ammonium - NH ₄ ⁺ 1000 µg/mL	100 mL
VHG-INH41K-500	Ammonium Ion Chromatography Standard in H ₂ O, Ammonium - NH ₄ ⁺ 1000 µg/mL	500 mL
VHG-IBA-100	Barium Ion Chromatography Standard in dil HNO ₃ Barium - Ba ⁺² 1000 µg/mL	100 mL
VHG-IBA-500	Barium Ion Chromatography Standard in dil HNO ₃ Barium - Ba ⁺² 1000 µg/mL	500 mL
VHG-ICA-100	Calcium Ion Chromatography Standard in dil HNO ₃ Calcium - Ca ⁺² 1000 µg/mL	100 mL
VHG-ICA-500	Calcium Ion Chromatography Standard in dil HNO ₃ Calcium - Ca ⁺² 1000 µg/mL	500 mL
VHG-IETA1K-100	Ethanolamine Ion Chromatography Standard in H ₂ O Ethanolamine 1000 µg/mL	100 mL
VHG-IETA1K-500	Ethanolamine Ion Chromatography Standard in H ₂ O Ethanolamine 1000 µg/mL	500 mL
VHG-ILI100-500	Lithium Ion Chromatography Standard in dil HNO ₃ Lithium - Li ⁺ 100 µg/mL	500 mL
VHG-ILI1K-100	Lithium Ion Chromatography Standard in dil HNO ₃ Lithium - Li ⁺ 1000 µg/mL	100 mL
VHG-ILI1K-500	Lithium Ion Chromatography Standard in dil HNO ₃ Lithium - Li ⁺ 1000 µg/mL	500 mL
VHG-IMG-100	Magnesium Ion Chromatography Standard in dil HNO ₃ Magnesium - Mg ⁺² 1000 µg/mL	100 mL
VHG-IMG-500	Magnesium Ion Chromatography Standard in dil HNO ₃ Magnesium - Mg ⁺² 1000 µg/mL	500 mL
VHG-IK-100	Potassium Ion Chromatography Standard in dil HNO ₃ Potassium - K ⁺ 1000 µg/mL	100 mL

Ion chromatography

VHG-IK-500	Potassium Ion Chromatography Standard in dil HNO ₃ Potassium - K ⁺ 1000 µg/mL	500 mL
VHG-INAN-100	Sodium Ion Chromatography in 5% HNO ₃	100 mL
VHG-INAN-500	Sodium Ion Chromatography Standard in dil HNO ₃ Sodium - Na ⁺ 1000 µg/mL	500 mL
VHG-INAW100-500	Sodium - Na ⁺ 100 µg/mL- 500mL in H ₂ O Sodium - Na ⁺ 100 µg/mL	500 mL
VHG-INAW1K-100	Sodium Ion Chromatography Standard in H ₂ O Sodium - Na ⁺ 1000 µg/mL	100 mL
VHG-INAW1K-500	Sodium Ion Chromatography Standard in H ₂ O Sodium - Na ⁺ 1000 µg/mL	500 mL

Ammonia

VHG-INH3-1-100	Ammonia Ion Chromatography Standard in H ₂ O NH ₃ 1 µg/mL	100 mL
VHG-INH3-1-500	Ammonia Ion Chromatography Standard in H ₂ O NH ₃ 1 µg/mL	500 mL
VHG-INH3-10-100	Ammonia Ion Chromatography Standard in H ₂ O NH ₃ 10 µg/mL	100 mL
VHG-INH3-10-500	Ammonia Ion Chromatography Standard in H ₂ O NH ₃ 10 µg/mL	500 mL
VHG-INH3-100-100	Ammonia Ion Chromatography Standard in H ₂ O NH ₃ 100 µg/mL	100 mL
VHG-INH3-100-500	Ammonia Ion Chromatography Standard in H ₂ O NH ₃ 100 µg/mL	500 mL
VHG-INH3-1K-100	Ammonia Ion Chromatography Standard in H ₂ O NH ₃ 1000 µg/mL	100 mL
VHG-INH3-1K-500	Ammonia Ion Chromatography Standard in H ₂ O NH ₃ 1000 µg/mL	500 mL
VHG-INH3-1P-100	Ammonia Ion Chromatography Standard in H ₂ O, NH ₃ 10000 µg/mL	100 mL
VHG-INH3-1P-500	Ammonia Ion Chromatography Standard in H ₂ O, NH ₃ 10000 µg/mL	500 mL

Eluents

VHG-IELUENT1-500	Eluent Concentrate 1 in H ₂ O, 0.18M Na ₂ CO ₃ , + 0.17M NaHCO ₃	500 mL
VHG-IELUENT3-500	Eluent Concentrate 3 in H ₂ O, 0.5M Na ₂ CO ₃	500 mL
VHG-IELUENT4-500	Eluent Concentrate 4 in H ₂ O, 0.5M NaHCO ₃	500 mL
VHG-JMSA-500G	Methanesulfonic acid, 98+%, 500g	500 g

Multi-anion standards

VHG-ICM1-100	Multi-Anion Standard 1 in H ₂ O 100 µg/mL F ⁻ , Cl ⁻ , Br ⁻ , NO ₃ ⁻ , PO ₄ ⁻³ , SO ₄ ⁻²	100 mL
VHG-ICM2-100	Multi-Anion Standard 2 in H ₂ O 100 µg/mL F ⁻ , Cl ⁻ , SO ₄ ⁻²	100 mL
VHG-ICM3-100	Multi-Anion Standard 3 in H ₂ O F ⁻20 µg/mL Cl ⁻30 µg/mL NO ₃ ⁻100 µg/mL PO ₄ ⁻3150 µg/mL SO ₄ ⁻2150 µg/mL	100 mL
VHG-ICM4-100	Multi-Anion Standard 4 in H ₂ O F ⁻100 µg/mL Cl ⁻200 µg/mL Br ⁻400 µg/mL NO ₃ ⁻400 µg/mL SO ₄ ⁻²400 µg/mL PO ₄ ⁻³600 µg/mL	100 mL
VHG-ICM7A-100	Multi Ion Standard 7A: F, Cl, NO ₃ as N, Br, SO ₄ , PO ₄ as P 1000 µg/mL	100 mL
VHG-ICM8-100	Multi-Anion Standard 8: Cl, F, NO ₃ , SO ₄ 1000 µg/mL in H ₂ O; 100mL	100 mL

Multi-cation standards

VHG-ICM5A-100	Multi-Cation Standard 1 in dil. HNO ₃ Ca ⁺2500 µg/mL K ⁺500 µg/mL Li ⁺50 µg/mL Mg ⁺2250 µg/mL Na ⁺200 µg/mL NH ₄ ⁺250 µg/mL	100 mL
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Wet chemistry

A range of standards and reagents are available for water analysis. These include standard tests for waters including BOD, COD and TOC as well as QC check samples for water supply and water pollution.

Standard tests for waters

Code	Product	Unit
VHG-BOD200A-100	Biochemical Oxygen Demand (BOD) 200 mg/L in H ₂ O	100 mL
VHG-BODSEED-50	Biochemical Oxygen Demand (BOD) Seeds, 50 capsules, 100 mg each	50 x 100 mg
VHG-B1K-500	Boron Titration Standard - B 1000 mg/L in H ₂ O	500 mL
VHG-COD1K-100	COD 1000mg/L in H ₂ O, 0.5% H ₂ SO ₄	100 mL
VHG-CONDNA100-1L	Conductivity Test Standard for Water in H ₂ O, 100 µmho/cm	1 L
VHG-CONDNA1K-1L	Conductivity Test Standard for Water in H ₂ O 1000 µmho/cm	1 L
VHG-CONDNA10K-1L	Conductivity Test Standard for Water in H ₂ O 10000 µmho/cm	1 L
VHG-CN-100	Cyanide Test Standard - CN 1000 mg/L in 0.1% NaOH, 100mL	100 mL
VHG-CN-500	Cyanide Test Standard - CN 1000 mg/L in 0.1% NaOH, 500mL	500 mL
VHG-IHYD100-100	Hydrazine Ion Chromatography Standard in 1% Acetic Acid,Hydrazine - N ₂ H ₄ 100mg/L	100 mL
VHG-IHYD100-500	Hydrazine Ion Chromatography Standard in 1% Acetic Acid,Hydrazine - N ₂ H ₄ 100mg/L	500 mL
VHG-IHYD1K-100	Hydrazine Ion Chromatography Standard in 1% Acetic Acid,Hydrazine - N ₂ H ₄ 1000mg/L	100 mL
VHG-IHYD1K-500	Hydrazine Ion Chromatography Standard in 1% Acetic Acid,Hydrazine - N ₂ H ₄ 1000mg/L	500 mL
VHG-MBAS-100	Methylene Blue Active Substance (MBAS) 1000 µg/mL, 100mL	100 mL
VHG-ISIO2100-500	Silica Ion Chromatography Standard in H ₂ O, Silica - SiO ₂ 100 mg/L	500 mL
VHG-ISIO21K-100	Silica Ion Chromatography Standard in H ₂ O, Silica - SiO ₂ 1000 µg/mL	100 mL
VHG-TOTKJN1K-100	Total Kjeldahl Test Std (TKN), 1000mg/L in 1% HCl	100 mL
VHG-TOTKJN1K-500	Total Kjeldahl Test Std (TKN), 1000mg/L in 1% HCl	500 mL
VHG-TOC100-500	Total Organic Carbon-TOC 100 mg/L Ion Chromatography Standard in H ₂ O	500 mL
VHG-TOC1K-100	Total Organic Carbon-TOC 1000 mg/L Ion Chromatography Standard in H ₂ O	100 mL
VHG-TOC1K-500	Total Organic Carbon-TOC 1000 mg/L Ion Chromatography Standard in H ₂ O	500 mL

Multi-element standards for ICP-AES and ICP-MS

VHG's certified NIST-traceable multi-element mixtures have elements conveniently grouped to provide near comprehensive coverage of the entire periodic table. Multi-element mixtures designed for specific regulations and methods such as EPA or ASTM, QC check samples for trace metals and pair matched second source standards can be found towards the end of this section.

Code	Product	Unit
VHG-SM10-100	Alkali & Alkaline Earths in 5% HNO ₃ 10 Analytes in 5% HNO ₃ Ba (Barium)..... 100 µg/mL Li (Lithium)..... 100 µg/mL Na (Sodium)100 µg/mL Be (Beryllium)..... 100 µg/mL Mg (Magnesium).....100 µg/mL Sr (Strontium).....100 µg/mL Ca (Calcium)..... 100 µg/mL K (Potassium) 100 µg/mL Cs (Cesium)..... 100 µg/mL Rb (Rubidium) 100 µg/mL	100 mL
VHG-SM10-500	Alkali & Alkaline Earths in 5% HNO ₃	500 mL
VHG-SM16-100	Major Cations Mix in 5% HNO ₃ 6 Analytes in 5% HNO ₃ Al (Aluminum)..... 1000 µg/mL Fe (Iron) 1000 µg/mL K (Potassium)1000 µg/mL Ca (Calcium)..... 1000 µg/mL Mg (Magnesium)..... 1000 µg/mL Na (Sodium)1000 µg/mL	100 mL
VHG-SM16-500	Major Cations Mix in 5% HNO ₃	500 mL
VHG-SM21-100	Anion/Carbon Mix in H ₂ O 5 Analytes in H ₂ O Br (Bromine) 1000 µg/mL Cl (Chlorine) 1000 µg/mL S (Sulfur).....1000 µg/mL C (Carbon)..... 1000 µg/mL P (Phosphorus)..... 1000 µg/mL	100 mL
VHG-SM21-500	Anion/Carbon Mix in H ₂ O	500 mL
VHG-SM25A-100	Non-Metals in 5% HCl, tr. HF 7 Analytes in 5% HCl with trace HF As (Arsenic)..... 100 µg/mL Se (Selenium) 100 µg/mL Te (Tellurium)100 µg/mL B (Boron) 100 µg/mL Si (Silicon) 100 µg/mL P (Phosphorus) 100 µg/mL S (Sulfur) 100 µg/mL	100 mL
VHG-SM25A-500	Non-Metals in 5% HCl, tr. HF	500 mL
VHG-SM30A-100	Refractory Elements in 5% HCl, tr. HF 12 Analytes in 5% HCl with trace HF Al (Aluminum)..... 100 µg/mL Mo (Molybdenum).....100 µg/mL Ti (Titanium).....100 µg/mL B (Boron) 100 µg/mL Nb (Niobium) 100 µg/mL W (Tungsten).....100 µg/mL Cr (Chromium) 100 µg/mL Si (Silicon) 100 µg/mL V (Vanadium) 100 µg/mL Hf (Hafnium)..... 100 µg/mL Ta (Tantalum)..... 100 µg/mL Zr (Zirconium).....100 µg/mL	100 mL
VHG-SM30A-500	Refractory Elements in 5%HCl, tr. HF	500 mL
VHG-SM35A-100	Common Elements Mix 1 in 5% HNO ₃ 9 Analytes in 5% HNO ₃ Cd (Cadmium)..... 100 µg/mL Cu (Copper)..... 100 µg/mL Ni (Nickel).....100 µg/mL Cr (Chromium)..... 100 µg/mL Fe (Iron) 100 µg/mL V (Vanadium)100 µg/mL Co (Cobalt)..... 100 µg/mL Mn (Manganese)..... 100 µg/mL Zn (Zinc) 100 µg/mL	100 mL
VHG-SM35A-500	Common Elements Mix 1 in 5% HNO ₃	500 mL
VHG-SM40-100	Noble Metals in 20% HCl 8 Analytes in 20% HCl Au (Gold) 100 µg/mL Pd (Palladium)..... 100 µg/mL Rh (Rhodium)100 µg/mL Ir (Iridium) 100 µg/mL Pt (Platinum) 100 µg/mL Ru (Ruthenium)100 µg/mL Os (Osmium)..... 100 µg/mL Re (Rhenium) 100 µg/mL	100 mL
VHG-SM40-500	Noble Metals in 20% HCl	500 mL
VHG-SM50B-100	Metalloid/Hydride Elements in 20% HCl, tr. HF 11 Analytes in 20% HCl with trace HF Sb (Antimony)..... 100 µg/mL Ge (Germanium) 100 µg/mL Te (Tellurium)100 µg/mL As (Arsenic)..... 100 µg/mL In (Indium) 100 µg/mL Sn (Tin) 100 µg/mL Bi (Bismuth)..... 100 µg/mL Pb (Lead)..... 100 µg/mL Ti (Titanium)100 µg/mL Ga (Gallium)..... 100 µg/mL Se (Selenium) 100 µg/mL	100 mL
VHG-SM50B-500	Metalloid/Hydride Elements in 20% HCl, tr. HF	500 mL

Multi-element standards for ICP-AES and ICP-MS

Code	Product	Unit																																																
VHG-SM60A-100	Rare Earth & 'Geo' Elements in 5% HNO ₃ 21 Analytes in 5% HNO ₃	100 mL																																																
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VHG-SM70B-500	Common Elements Mix 2 in 5% HNO ₃ , tr. HF	500 mL																																																
VHG-SM75B-100	Common & Transition - Multi Concentration in 5% HNO ₃ /0.2% HF 26 Analytes in 5% HNO ₃ and 0.2% HF	100 mL																																																
	<table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">Al (Aluminum) 100 µg/mL</td> <td style="width: 33%;">Co (Cobalt)..... 100 µg/mL</td> <td style="width: 33%;">K (Potassium)1000 µg/mL</td> </tr> <tr> <td>Sb (Antimony)..... 100 µg/mL</td> <td>Cu (Copper)..... 100 µg/mL</td> <td>Se (Selenium) 100 µg/mL</td> </tr> <tr> <td>As (Arsenic)..... 100 µg/mL</td> <td>Fe (Iron) 100 µg/mL</td> <td>Ag (Silver).....100 µg/mL</td> </tr> <tr> <td>Ba (Barium)..... 100 µg/mL</td> <td>Pb (Lead)..... 100 µg/mL</td> <td>Na (Sodium) 1000 µg/mL</td> </tr> <tr> <td>Be (Beryllium)..... 100 µg/mL</td> <td>Li (Lithium) 100 µg/mL</td> <td>Sr (Strontium)..... 100 µg/mL</td> </tr> <tr> <td>Bi (Bismuth)..... 100 µg/mL</td> <td>Mg (Magnesium)..... 1000 µg/mL</td> <td>Tl (Thallium) 100 µg/mL</td> </tr> <tr> <td>Cd (Cadmium)..... 100 µg/mL</td> <td>Mn (Manganese)..... 100 µg/mL</td> <td>V (Vanadium) 100 µg/mL</td> </tr> <tr> <td>Ca (Calcium) 1000 µg/mL</td> <td>Mo (Molybdenum)..... 100 µg/mL</td> <td>Zn (Zinc) 100 µg/mL</td> </tr> <tr> <td>Cr (Chromium)..... 100 µg/mL</td> <td>Ni (Nickel) 100 µg/mL</td> <td></td> </tr> </table>	Al (Aluminum) 100 µg/mL	Co (Cobalt)..... 100 µg/mL	K (Potassium)1000 µg/mL	Sb (Antimony)..... 100 µg/mL	Cu (Copper)..... 100 µg/mL	Se (Selenium) 100 µg/mL	As (Arsenic)..... 100 µg/mL	Fe (Iron) 100 µg/mL	Ag (Silver).....100 µg/mL	Ba (Barium)..... 100 µg/mL	Pb (Lead)..... 100 µg/mL	Na (Sodium) 1000 µg/mL	Be (Beryllium)..... 100 µg/mL	Li (Lithium) 100 µg/mL	Sr (Strontium)..... 100 µg/mL	Bi (Bismuth)..... 100 µg/mL	Mg (Magnesium)..... 1000 µg/mL	Tl (Thallium) 100 µg/mL	Cd (Cadmium)..... 100 µg/mL	Mn (Manganese)..... 100 µg/mL	V (Vanadium) 100 µg/mL	Ca (Calcium) 1000 µg/mL	Mo (Molybdenum)..... 100 µg/mL	Zn (Zinc) 100 µg/mL	Cr (Chromium)..... 100 µg/mL	Ni (Nickel) 100 µg/mL																							
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VHG-SM75B-500	Common & Transition - Multi Concentration in 5% HNO ₃ ,0.2% HF	500 mL																																																

Multi-element standards for ICP-AES and ICP-MS

Code	Product	Unit																																				
VHG-SM80B-100	Comprehensive Mix A in 40% aq. regia 35 Analytes in dilute Aqua Regia	100 mL																																				
	<table border="0"> <tr> <td>Al (Aluminum)..... 10 µg/mL</td> <td>Ho (Holmium) 10 µg/mL</td> <td>Se (Selenium)10 µg/mL</td> </tr> <tr> <td>As (Arsenic)..... 10 µg/mL</td> <td>La (Lanthanum)..... 10 µg/mL</td> <td>Ag (Silver).....10 µg/mL</td> </tr> <tr> <td>Ba (Barium)..... 10 µg/mL</td> <td>Pb (Lead)..... 10 µg/mL</td> <td>Na (Sodium).....10 µg/mL</td> </tr> <tr> <td>Bi (Bismuth)..... 10 µg/mL</td> <td>Lu (Lutetium) 10 µg/mL</td> <td>Sr (Strontium).....10 µg/mL</td> </tr> <tr> <td>Cd (Cadmium)..... 10 µg/mL</td> <td>Mg (Magnesium)..... 10 µg/mL</td> <td>Tb (Terbium).....10 µg/mL</td> </tr> <tr> <td>Ca (Calcium)..... 10 µg/mL</td> <td>Hg (Mercury)..... 10 µg/mL</td> <td>Tl (Thallium)10 µg/mL</td> </tr> <tr> <td>Ce (Cerium)..... 10 µg/mL</td> <td>Nd (Neodymium) 10 µg/mL</td> <td>Th (Thorium)10 µg/mL</td> </tr> <tr> <td>Dy (Dysprosium) 10 µg/mL</td> <td>P (Phosphorus)..... 10 µg/mL</td> <td>Tm (Thulium).....10 µg/mL</td> </tr> <tr> <td>Er (Erbium) 10 µg/mL</td> <td>Pr (Praseodymium) 10 µg/mL</td> <td>U (Uranium)10 µg/mL</td> </tr> <tr> <td>Eu (Europium)..... 10 µg/mL</td> <td>Rb (Rubidium) 10 µg/mL</td> <td>Yb (Ytterbium)10 µg/mL</td> </tr> <tr> <td>Gd (Gadolinium) 10 µg/mL</td> <td>Sm (Samarium) 10 µg/mL</td> <td>Y (Yttrium)10 µg/mL</td> </tr> <tr> <td>Ga (Gallium)..... 10 µg/mL</td> <td>Sc (Scandium)..... 10 µg/mL</td> <td></td> </tr> </table>	Al (Aluminum)..... 10 µg/mL	Ho (Holmium) 10 µg/mL	Se (Selenium)10 µg/mL	As (Arsenic)..... 10 µg/mL	La (Lanthanum)..... 10 µg/mL	Ag (Silver).....10 µg/mL	Ba (Barium)..... 10 µg/mL	Pb (Lead)..... 10 µg/mL	Na (Sodium).....10 µg/mL	Bi (Bismuth)..... 10 µg/mL	Lu (Lutetium) 10 µg/mL	Sr (Strontium).....10 µg/mL	Cd (Cadmium)..... 10 µg/mL	Mg (Magnesium)..... 10 µg/mL	Tb (Terbium).....10 µg/mL	Ca (Calcium)..... 10 µg/mL	Hg (Mercury)..... 10 µg/mL	Tl (Thallium)10 µg/mL	Ce (Cerium)..... 10 µg/mL	Nd (Neodymium) 10 µg/mL	Th (Thorium)10 µg/mL	Dy (Dysprosium) 10 µg/mL	P (Phosphorus)..... 10 µg/mL	Tm (Thulium).....10 µg/mL	Er (Erbium) 10 µg/mL	Pr (Praseodymium) 10 µg/mL	U (Uranium)10 µg/mL	Eu (Europium)..... 10 µg/mL	Rb (Rubidium) 10 µg/mL	Yb (Ytterbium)10 µg/mL	Gd (Gadolinium) 10 µg/mL	Sm (Samarium) 10 µg/mL	Y (Yttrium)10 µg/mL	Ga (Gallium)..... 10 µg/mL	Sc (Scandium)..... 10 µg/mL		
Al (Aluminum)..... 10 µg/mL	Ho (Holmium) 10 µg/mL	Se (Selenium)10 µg/mL																																				
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Ga (Gallium)..... 10 µg/mL	Sc (Scandium)..... 10 µg/mL																																					
VHG-SM80B-500	Comprehensive Mix A in 40% aq regia	500 mL																																				
VHG-SM90C-100	Comprehensive Mix B in 40% Aq. Regia, tr. HF 32 Analytes in aqua regia (40%) with trace HF	100 mL																																				
	<table border="0"> <tr> <td>Sb (Antimony)..... 10 µg/mL</td> <td>Li (Lithium) 10 µg/mL</td> <td>Ru (Ruthenium)10 µg/mL</td> </tr> <tr> <td>Be (Beryllium)..... 10 µg/mL</td> <td>Mn (Manganese)..... 10 µg/mL</td> <td>Si (Silicon).....10 µg/mL</td> </tr> <tr> <td>B (Boron) 10 µg/mL</td> <td>Mo (Molybdenum)..... 10 µg/mL</td> <td>Ta (Tantalum)10 µg/mL</td> </tr> <tr> <td>Cr (Chromium)..... 10 µg/mL</td> <td>Ni (Nickel) 10 µg/mL</td> <td>Te (Tellurium).....10 µg/mL</td> </tr> <tr> <td>Co (Cobalt)..... 10 µg/mL</td> <td>Nb (Niobium) 10 µg/mL</td> <td>Sn (Tin)10 µg/mL</td> </tr> <tr> <td>Cu (Copper) 10 µg/mL</td> <td>Os (Osmium) 10 µg/mL</td> <td>Ti (Titanium)10 µg/mL</td> </tr> <tr> <td>Ge (Germanium)..... 10 µg/mL</td> <td>Pd (Palladium)..... 10 µg/mL</td> <td>W (Tungsten).....10 µg/mL</td> </tr> <tr> <td>Au (Gold) 10 µg/mL</td> <td>Pt (Platinum) 10 µg/mL</td> <td>V (Vanadium) 10 µg/mL</td> </tr> <tr> <td>Hf (Hafnium)..... 10 µg/mL</td> <td>K (Potassium) 10 µg/mL</td> <td>Zn (Zinc) 10 µg/mL</td> </tr> <tr> <td>Ir (Iridium) 10 µg/mL</td> <td>Re (Rhenium) 10 µg/mL</td> <td>Zr (Zirconium).....10 µg/mL</td> </tr> <tr> <td>Fe (Iron)..... 10 µg/mL</td> <td>Rh (Rhodium) 10 µg/mL</td> <td></td> </tr> </table>	Sb (Antimony)..... 10 µg/mL	Li (Lithium) 10 µg/mL	Ru (Ruthenium)10 µg/mL	Be (Beryllium)..... 10 µg/mL	Mn (Manganese)..... 10 µg/mL	Si (Silicon).....10 µg/mL	B (Boron) 10 µg/mL	Mo (Molybdenum)..... 10 µg/mL	Ta (Tantalum)10 µg/mL	Cr (Chromium)..... 10 µg/mL	Ni (Nickel) 10 µg/mL	Te (Tellurium).....10 µg/mL	Co (Cobalt)..... 10 µg/mL	Nb (Niobium) 10 µg/mL	Sn (Tin)10 µg/mL	Cu (Copper) 10 µg/mL	Os (Osmium) 10 µg/mL	Ti (Titanium)10 µg/mL	Ge (Germanium)..... 10 µg/mL	Pd (Palladium)..... 10 µg/mL	W (Tungsten).....10 µg/mL	Au (Gold) 10 µg/mL	Pt (Platinum) 10 µg/mL	V (Vanadium) 10 µg/mL	Hf (Hafnium)..... 10 µg/mL	K (Potassium) 10 µg/mL	Zn (Zinc) 10 µg/mL	Ir (Iridium) 10 µg/mL	Re (Rhenium) 10 µg/mL	Zr (Zirconium).....10 µg/mL	Fe (Iron)..... 10 µg/mL	Rh (Rhodium) 10 µg/mL					
Sb (Antimony)..... 10 µg/mL	Li (Lithium) 10 µg/mL	Ru (Ruthenium)10 µg/mL																																				
Be (Beryllium)..... 10 µg/mL	Mn (Manganese)..... 10 µg/mL	Si (Silicon).....10 µg/mL																																				
B (Boron) 10 µg/mL	Mo (Molybdenum)..... 10 µg/mL	Ta (Tantalum)10 µg/mL																																				
Cr (Chromium)..... 10 µg/mL	Ni (Nickel) 10 µg/mL	Te (Tellurium).....10 µg/mL																																				
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Ir (Iridium) 10 µg/mL	Re (Rhenium) 10 µg/mL	Zr (Zirconium).....10 µg/mL																																				
Fe (Iron)..... 10 µg/mL	Rh (Rhodium) 10 µg/mL																																					
VHG-SM90C-500	Comprehensive Mix B in 40% Aq. Regia, tr. HF	500 mL																																				

Environmental standards

General use environmental standards

Code	Product	Unit
VHG-SM23-100	US EPA 23 Metals in 5% HNO ₃ , tr. tart, tr HF 23 Analytes in 5% HNO ₃ with trace HF and trace Tartaric Acid	100 mL
	Al (Aluminum) 100 µg/mL Co (Cobalt)..... 100 µg/mL K (Potassium) 100 µg/mL Sb (Antimony)..... 100 µg/mL Cu (Copper)..... 100 µg/mL Se (Selenium) 100 µg/mL As (Arsenic)..... 100 µg/mL Fe (Iron) 100 µg/mL Ag (Silver)..... 100 µg/mL Ba (Barium)..... 100 µg/mL Pb (Lead)..... 100 µg/mL Na (Sodium) 100 µg/mL Be (Beryllium)..... 100 µg/mL Mg (Magnesium)..... 100 µg/mL Tl (Thallium) 100 µg/mL Cd (Cadmium)..... 100 µg/mL Mn (Manganese)..... 100 µg/mL V (Vanadium) 100 µg/mL Ca (Calcium) 100 µg/mL Mo (Molybdenum)..... 100 µg/mL Zn (Zinc) 100 µg/mL Cr (Chromium)..... 100 µg/mL Ni (Nickel) 100 µg/mL	
VHG-SM23-500	US EPA 23 Metals in 5% HNO ₃ , tr. tart, tr HF	500 mL
VHG-SM45-100	US EPA RCRA Elements in 5% HNO ₃ 8 Analytes in 5% HNO ₃	100 mL
	As (Arsenic)..... 100 µg/mL Cr (Chromium) 100 µg/mL Se (Selenium) 100 µg/mL Ba (Barium)..... 100 µg/mL Pb (Lead)..... 100 µg/mL Ag (Silver)..... 100 µg/mL Cd (Cadmium)..... 100 µg/mL Hg (Mercury)..... 100 µg/mL	
VHG-SM45-500	US EPA RCRA Elements in 5% HNO ₃	500 mL
VHG-QC7-100	Quality Control Standard 7 in 5% HNO ₃ , tr. F ⁻ 7 Analytes in 5% HNO ₃ with trace F ⁻ Independent Reference (QC Check) Standard, EPA Method Standard (AA / ICP / ICPMS)	100 mL
	Al (Aluminum) 100 µg/mL K (Potassium)..... 1000 µg/mL Na (Sodium) 100 µg/mL Ba (Barium)..... 100 µg/mL Si (Silicon) 500 µg/mL B (Boron) 100 µg/mL Ag (Silver)..... 100 µg/mL	
VHG-QC7-500	Quality Control Standard 7 in 5% HNO ₃ , tr. F ⁻	500 mL
VHG-QC7A-100	Quality Control Standard 7A in 5% HNO ₃ , tr. F ⁻ 7 Analytes in 5% HNO ₃ with trace F ⁻ Independent Reference (QC Check) Standard, EPA Method Standard (AA / ICP / ICPMS)	100 mL
	Al (Aluminum) 100 µg/mL K (Potassium)..... 1000 µg/mL Na (Sodium) 100 µg/mL Ba (Barium)..... 100 µg/mL Si (Selenium)..... 500 µg/mL B (Boron) 100 µg/mL Ag (Silver)..... 50 µg/mL	
VHG-QC7A-500	Quality Control Standard 7A in 5% HNO ₃ , tr. F ⁻	500 mL
VHG-QC19-100	Quality Control Standard 19 in 5% HNO ₃ , tr. F, tr. Tart. acid 19 Analytes in 5% HNO ₃ with trace F ⁻ and trace Tartaric Acid Independent Reference (QC Check) Standard, EPA Method Standard (AA / ICP / ICPMS)	100 mL
	Sb (Antimony)..... 100 µg/mL Cu (Copper)..... 100 µg/mL Se (Selenium) 100 µg/mL As (Arsenic)..... 100 µg/mL Fe (Iron) 100 µg/mL Tl (Thallium) 100 µg/mL Be (Beryllium)..... 100 µg/mL Pb (Lead)..... 100 µg/mL Ti (Titanium) 100 µg/mL Cd (Cadmium)..... 100 µg/mL Mg (Magnesium)..... 100 µg/mL V (Vanadium) 100 µg/mL Ca (Calcium) 100 µg/mL Mn (Manganese)..... 100 µg/mL Zn (Zinc) 100 µg/mL Cr (Chromium)..... 100 µg/mL Mo (Molybdenum)..... 100 µg/mL Co (Cobalt)..... 100 µg/mL Ni (Nickel) 100 µg/mL	
VHG-QC19-500	Quality Control Standard 19 in 5% HNO ₃ , tr. F, tr. Tart. acid	500 mL
VHG-ISQC20-100	Quality Control Standard 20 (Independent Source) in 5% HNO ₃ , tr. Tart. Acid 20 elements in 5% HNO ₃ with trace F ⁻ and trace Tartaric Acid	100 mL
	Al (Aluminum) 10 µg/mL Co (Cobalt)..... 10 µg/mL Ag (Silver) 10 µg/mL Sb (Antimony)..... 10 µg/mL Cu (Copper)..... 10 µg/mL Th (Thorium) 10 µg/mL As (Arsenic)..... 10 µg/mL Mn (Manganese)..... 10 µg/mL Tl (Thallium) 10 µg/mL Ba (Barium)..... 10 µg/mL Mo (Molybdenum)..... 10 µg/mL U (Uranium) 10 µg/mL Be (Beryllium)..... 10 µg/mL Pb (Lead)..... 10 µg/mL V (Vanadium) 10 µg/mL Cd (Cadmium)..... 10 µg/mL Ni (Nickel) 10 µg/mL Zn (Zinc) 10 µg/mL Cr (Chromium)..... 10 µg/mL Se (Selenium)..... 10 µg/mL	
	Second source: QC Standard 20 is prepared from independent raw materials relative to any VHG single element or multi-element standard except those designated as second source standards.	
VHG-ISQC20-500	Quality Control Standard 20 (Independent Source) in 5% HNO ₃ , tr. Tart. Acid	500 mL
TCLP		
VHG-TCLP1-100	TCLP Standard 1 500 µg/mL in 2% HNO ₃ 7 elements in 2% HNO ₃	100 mL
	As (Arsenic)..... 25 µg/mL Cr (Chromium) 25 µg/mL Ag (Silver) 25 µg/mL Ba (Barium)..... 500 µg/mL Pb (Lead)..... 25 µg/mL Cd (Cadmium)..... 5 µg/mL Se (Selenium) 5 µg/mL	
VHG-TCLP1-500	TCLP Standard 1 500 µg/mL in 2% HNO ₃	500 mL

Environmental standards

Code	Product	Unit
General memory & interference check sample		
VHG-LMCS1Z-500	Al, Ca, Fe, K, Mg, Na, P, S 1000 µg/mL; C, Cl 5000 µg/mL in 2% HNO ₃ /1.5% HCl 10 Analytes in 2% HNO ₃ Tuning & Instrument Set-up Solution, EPA Method Standard (AA / ICP / ICPMS) Al (Aluminum)..... 1000 µg/mL Fe (Iron) 1000 µg/mL Na (Sodium)1000 µg/mL Ca (Calcium)..... 1000 µg/mL Mg (Magnesium)..... 1000 µg/mL S (Sulfur).....1000 µg/mL C (Carbon)..... 5000 µg/mL P (Phosphorus)..... 1000 µg/mL Cl (Chlorine)..... 5000 µg/mL K (Potassium) 1000 µg/mL	500 mL
Spiking solutions		
VHG-SSEG1-100	Spiking Solution EG1 in 5% HNO ₃ , tr. HF, tr. Tart. Acid 19 Analytes in 5% HNO ₃ with trace HF and trace Tartaric Acid Spiking Standard, EPA Method Standard (AA / ICP / ICPMS) Al (Aluminum)..... 100 µg/mL Co (Cobalt) 20 µg/mL Se (Selenium)100 µg/mL Sb (Antimony)..... 40 µg/mL Cu (Copper)..... 40 µg/mL SiO ₂ (Silicon dioxide).....200 µg/mL As (Arsenic)..... 200 µg/mL Fe (Iron) 100 µg/mL Ag (Silver)5 µg/mL Ba (Barium)..... 200 µg/mL Pb (Lead)..... 40 µg/mL Tl (Thallium)40 µg/mL Be (Beryllium) 5 µg/mL Mn (Manganese)..... 40 µg/mL V (Vanadium)40 µg/mL Cd (Cadmium) 5 µg/mL Mo (Molybdenum)..... 40 µg/mL Zn (Zinc)100 µg/mL Cr (Chromium) 40 µg/mL Ni (Nickel) 40 µg/mL	100 mL
VHG-SSEG1-500	Spiking Solution EG1 in 5% HNO ₃ , tr. HF, tr. Tart. Acid	500 mL
VHG-SSEG2-100	Spiking Solution EG2 in 5% HNO ₃ , tr. HF, tr. Tart. Acid 19 Analytes in 5% HNO ₃ with trace HF and trace Tartaric Acid Spiking Standard, EPA Method Standard (AA / ICP / ICPMS) Al (Aluminum)..... 2000 µg/mL Co (Cobalt) 100 µg/mL Se (Selenium)1000 µg/mL Sb (Antimony)..... 200 µg/mL Cu (Copper)..... 200 µg/mL Ag (Silver)25 µg/mL As (Arsenic)..... 1000 µg/mL Fe (Iron) 2000 µg/mL Tl (Thallium) 200 µg/mL Ba (Barium)..... 1000 µg/mL Pb (Lead) 200 µg/mL V (Vanadium)200 µg/mL Be (Beryllium) 25 µg/mL Mn (Manganese)..... 200 µg/mL Zn (Zinc)500 µg/mL Cd (Cadmium) 25 µg/mL Mo (Molybdenum)..... 200 µg/mL Cr (Chromium) 200 µg/mL Ni (Nickel) 200 µg/mL	100 mL
VHG-SSEG2-500	Spiking Solution EG2 in 5% HNO ₃ , tr. HF, tr. Tart. Acid	500 mL
VHG-SSEG3-100	Spiking Solution EG3 in 5% HNO ₃ 8 Analytes in 5% HNO ₃ Spiking Standard, EPA Method Standard (AA / ICP / ICPMS) B (Boron) 1000 µg/mL Mg (Magnesium)..... 1000 µg/mL Na (Sodium)1000 µg/mL Ca (Calcium)..... 1000 µg/mL P (Phosphorus)..... 1000 µg/mL Sr (Strontium).....1000 µg/mL Li (Lithium)..... 1000 µg/mL K (Potassium) 1000 µg/mL	100 mL
VHG-SSEG3-500	Spiking Solution EG3 in 5% HNO ₃	500 mL
VHG-HG20-100	Mercury Standard in Nitric Acid at 20 ppm 1 Analyte in 5% HNO ₃ Spiking Standard, EPA Method Standard (AA / ICP / ICPMS) Hg (Mercury) 20 µg/mL	100 mL

QC check samples for water

Water pollution standards

Code	Product	Unit
VHG-WPS1-100	Water Pollution Standard 1 in 5% HNO ₃ 15 Analytes in 5% HNO ₃ EPA Method Standard (AA / ICP / ICPMS) Al (Aluminum) 500 µg/mL Co (Cobalt)..... 100 µg/mL Hg (Mercury).....5 µg/mL As (Arsenic)..... 100 µg/mL Cu (Copper)..... 100 µg/mL Ni (Nickel).....100 µg/mL Be (Beryllium)..... 100 µg/mL Fe (Iron) 100 µg/mL Se (Selenium)25 µg/mL Cd (Cadmium)..... 25 µg/mL Pb (Lead).....100 µg/mL V (Vanadium) 250 µg/mL Cr (Chromium)..... 100 µg/mL Mn (Manganese)..... 100 µg/mL Zn (Zinc) 100 µg/mL	100 mL
VHG-WPS1-500	Water Pollution Standard 1 in 5% HNO ₃	500 mL
VHG-WPS3-100	Water Pollution Standard 3 in 2% HNO ₃ 6 Analytes in 2% HNO ₃ EPA Method Standard (AA / ICP / ICPMS) Ba (Barium)..... 500 µg/mL Mg (Magnesium)..... 100 µg/mL K (Potassium)100 µg/mL Ca (Calcium) 500 µg/mL Mo (Molybdenum)..... 500 µg/mL Na (Sodium)500 µg/mL	100 mL
VHG-WPS3-500	Water Pollution Standard 3 in 2% HNO ₃	500 mL
VHG-WPS5-100	Water Pollution Standard 5 in 2% HNO ₃ 4 Analytes in 5% HNO ₃ EPA Method Standard (AA / ICP / ICPMS) Ca (Calcium) 500 µg/mL K (Potassium) 100 µg/mL Mg (Magnesium) 100 µg/mL Na (Sodium)..... 500 µg/mL	100 mL
VHG-WPS5-500	Water Pollution Standard 5 in 2% HNO ₃	500 mL

QC check samples for trace metals

VHG-QWSTM-15	WS Trace Metals (12 months expiry from shipment) 19 Analytes in H ₂ O Ships in a 15mL vial that yields 2L after dilution. The QC check samples are designed for analyses of water supply and water pollution samples. They are tested in compliance with appropriate US EPA, NIST, NELAC and ISO protocols. Ag 20-300 µg/L Cd 2-50 µg/L Ni 10-500 µg/L Al 130-2500 µg/L Cr 10-200 µg/L Sb 6-50 µg/L As 5-50 µg/L Cu 50-2000 µg/L Se 10-100 µg/L B 800-2000 µg/L Fe..... 100-1800 µg/L Tl 2-10 µg/L Ba 500-3000 µg/L Mn 40-900 µg/L V 315-2500 µg/L Be 1-10 µg/L Mo 15-130 µg/L Zn 400-2500 µg/L Ca 10-25 µg/L Na 10-25 µg/L	15 mL
VHG-QWSHG-15	WS Mercury QC Check Sample (12 months expiry from shipment) 1 Analyte in H ₂ O Ships in a 15mL vial that yields 1L after dilution. The QC check samples are designed for analyses of water supply and water pollution samples. They are tested in compliance with appropriate US EPA, NIST, NELAC and ISO protocols. Hg..... 0.5-10 µg/L	
VHG-QWPTM-15	WP Trace Metals (12 months expiry from shipment) 23 Analytes in H ₂ O Ships in a 15mL vial that yields 1L after dilution. The QC check samples are designed for analyses of water supply and water pollution samples. They are tested in compliance with appropriate US EPA, NIST, NELAC and ISO protocols. Ag 26-600 µg/L Co 28-1000 µg/L Pb 70-3000 µg/L Al 200-4000 µg/L Cr 17-1000 µg/L Sb 95-900 µg/L As 70-900 µg/L Cu 40-900 µg/L Se 90-2000 µg/L B 800-2000 µg/L Fe..... 200-4000 µg/L Sr..... 30-300 µg/L Ba 100-2500 µg/L Mn 70-4000 µg/L Tl 60-900 µg/L Be 8-900 µg/L Mo 60-600 µg/L V 55-2000 µg/L Ca 10-25 µg/L Na 10-25 µg/L Zn 100-2000 µg/L Cd 8-750 µg/L Ni 80-3000 µg/L	2 x 23 mL
VHG-QWPHG-15	WP Mercury QC Check Sample (12 months expiry from shipment) 1 Analyte in H ₂ O Ships in a 15mL vial that yields 1L after dilution. The QC check samples are designed for analyses of water supply and water pollution samples. They are tested in compliance with appropriate US EPA, NIST, NELAC and ISO protocols. Hg..... 2-30 µg/L	15 mL

QC check samples for water

Code	Product	Unit
VHG-QWPSNTI-15	<p>WP Tin & Titanium QC Check Sample (12 months expiry from shipment)</p> <p>2 Analytes in H₂O</p> <p>Ships in a 15mL vial that yields 1L after dilution. The QC check samples are designed for analyses of water supply and water pollution samples. They are tested in compliance with appropriate US EPA, NIST, NELAC and ISO protocols.</p> <p>Sn 1000-5000 µg/L Ti 80-300 µg/L</p>	

International environmental standards

VHG-RMS1Z-100	<p>Regmet Standard 1 in 5% HNO₃</p> <p>22 Analytes in 5% HNO₃</p> <p>Regulated Inorganics for Canada or for general environmental use. EPA Method Standard (AA / ICP / ICPMS)</p> <p>As (Arsenic)..... 100 µg/mL Cu (Copper)..... 100 µg/mL Ag (Silver)100 µg/mL Ba (Barium)..... 100 µg/mL Pb (Lead)..... 100 µg/mL Sr (Strontium).....100 µg/mL Be (Beryllium) 100 µg/mL Mg (Magnesium)..... 100 µg/mL Tl (Thallium)100 µg/mL B (Boron) 100 µg/mL Mn (Manganese)..... 100 µg/mL Th (Thorium)100 µg/mL Cd (Cadmium)..... 100 µg/mL Ni (Nickel) 100 µg/mL V (Vanadium)100 µg/mL Ca (Calcium)..... 100 µg/mL P (Phosphorus)..... 100 µg/mL Zn (Zinc)100 µg/mL Cr (Chromium) 100 µg/mL Rb (Rubidium) 100 µg/mL Co (Cobalt)..... 100 µg/mL Se (Selenium) 100 µg/mL</p>	100 mL
VHG-RMS2Z-100	<p>Regmet Standard 2 in 20% HCL, tr. HF</p> <p>11 Analytes in 20% HCl with trace HF</p> <p>Regulated Inorganics for Canada or for general environmental use. EPA Method Standard (AA / ICP / ICPMS)</p> <p>Al (Aluminum)..... 100 µg/mL K (Potassium) 100 µg/mL Ti (Titanium)100 µg/mL Sb (Antimony)..... 100 µg/mL Si (Silicon) 100 µg/mL U (Uranium)100 µg/mL Fe (Iron) 100 µg/mL Na (Sodium) 100 µg/mL Zr (Zirconium).....100 µg/mL Mo (Molybdenum) 100 µg/mL Sn (Tin)..... 100 µg/mL</p>	100 mL
VHG-LHGN-100	<p>Mercury - Hg 10 µg/mL in 5% HNO₃</p> <p>1 Analyte in 5% HNO₃</p> <p>Primary Mercury 10 Standard, pair-matched to Second Source Standard VHG-ISHG-100, for use with ECP 6010 and CLP.</p> <p>Hg (Mercury) 10 µg/mL</p>	100 mL
VHG-MISA1-100	<p>MISA Standard 1 in H₂O/tr. HF</p> <p>Ge – Germanium 100 µg/mL Ta – Tantalum100 µg/mL Hf – Hafnium 100 µg/mL Ti – Titanium100 µg/mL Mo – Molybdenum100 µg/mL W – Tungsten.....100 µg/mL Nb – Niobium 100 µg/mL Zr – Zirconium.....100 µg/mL Si – Silicon..... 100 µg/mL</p>	100 mL
VHG-MISA1-500	MISA Standard 1 in H ₂ O/tr. HF	500 mL
VHG-MISA2-100	<p>MISA Standard 2 in 20% HCl</p> <p>Au – Gold 100 µg/mL Pt – Platinum100 µg/mL Ir – Iridium 100 µg/mL Re – Rhenium100 µg/mL Os – Osmium 100 µg/mL Rh – Rhodium100 µg/mL Pd – Palladium 100 µg/mL Ru – Ruthenium100 µg/mL</p>	100 mL
VHG-MISA2-500	MISA Standard 2 in 20% HCl	500 mL
VHG-MISA3-100	<p>MISA Standard 3 in 20% HCl</p> <p>Sb – Antimony 100 µg/mL Sn – Tin100 µg/mL Te – Tellurium..... 100 µg/mL</p>	100 mL
VHG-MISA3-500	MISA Standard 3 in 20% HCl	500 mL
VHG-MISA4-100	<p>MISA Standard 4 in 10% HNO₃</p> <p>As – Arsenic 100 µg/mL Re – Rhenium100 µg/mL Be – Beryllium..... 100 µg/mL Se – Selenium 100 µg/mL Bi – Bismuth..... 100 µg/mL S – Sulfur100 µg/mL Hg – Mercury..... 100 µg/mL</p>	100 mL
VHG-MISA4-500	MISA Standard 4 in 10% HNO ₃	500 mL
VHG-MISA5-100	<p>MISA Standard 5 in 2% HNO₃</p> <p>Ce – Cerium 100 µg/mL Pr – Praseodymium..... 100 µg/mL Dy – Dysprosium..... 100 µg/mL Sm – Samarium100 µg/mL Er – Erbium 100 µg/mL Sc – Scandium100 µg/mL Eu – Europium 100 µg/mL Tb – Terbium 100 µg/mL Gd – Gadolinium..... 100 µg/mL Th – Thorium100 µg/mL Ho – Holmium 100 µg/mL Tm – Thulium 100 µg/mL La – Lanthanum 100 µg/mL Yb – Ytterbium100 µg/mL Lu – Lutetium..... 100 µg/mL Y – Yttrium 100 µg/mL Nd – Neodymium..... 100 µg/mL</p>	100 mL
VHG-MISA5-500	MISA Standard 5 in 2% HNO ₃	500 mL

VHG-MISA6-100	MISA Standard 6 in 2% HNO ₃	100 mL
	Al – Aluminum 100 µg/mL	Mg – Magnesium 100 µg/mL
	Ba – Barium 100 µg/mL	Mn – Manganese 100 µg/mL
	B – Boron 100 µg/mL	Ni – Nickel 100 µg/mL
	Cd – Cadmium 100 µg/mL	P – Phosphorus 100 µg/mL
	Ca – Calcium 100 µg/mL	K – Potassium 100 µg/mL
	Cs – Cesium 100 µg/mL	Rb – Rubidium 100 µg/mL
	Cr – Chromium 100 µg/mL	Ag – Silver 100 µg/mL
	Co – Cobalt 100 µg/mL	Na – Sodium 100 µg/mL
	Cu – Copper 100 µg/mL	Sr – Strontium 100 µg/mL
	Ga – Gallium 100 µg/mL	Tl – Thallium 100 µg/mL
	In – Indium 100 µg/mL	U – Uranium 100 µg/mL
	Fe – Iron 100 µg/mL	V – Vanadium 100 µg/mL
	Pb – Lead 100 µg/mL	Zn – Zinc 100 µg/mL
	Li – Lithium 100 µg/mL	
VHG-MISA6-500	MISA Standard 6 in 2% HNO ₃	500 mL

ICP-MS tuning solutions

Ready to use solutions

Code	Product	Unit
VHG-LMSTNG101-500	Tuning Solution for Agilent 7500cs in 2% HNO ₃	500 mL
	Ce 1 µg/L	Mg 1 µg/L
	Co 1 µg/L	Tl 1 µg/L
	Li 1 µg/L	Y 1 µg/L
VHG-LMSTNG5DIL-500	Tuning Solution for Agilent Instruments in 2% HNO ₃	500 mL
	⁷ Li 10 µg/L	Ce 10 µg/L
	Co 10 µg/L	Tl 10 µg/L
	Y 10 µg/L	
VHG-LMSTNG7-500	Tuning Solution for PerkinElmer Instruments in 2% HNO ₃	500 mL
	⁷ Li 10 µg/L	Ba 10 µg/L
	Be 10 µg/L	Ce 10 µg/L
	Mg 10 µg/L	Tl 10 µg/L
	Co 10 µg/L	Pb 10 µg/L
	Y 10 µg/L	Bi 10 µg/L
	In 10 µg/L	U 10 µg/L
VHG-LMSTNG8-500	Tuning Solution for PerkinElmer DRC Instruments in 2% HNO ₃	500 mL
	Be 1 µg/L	Ce 1 µg/L
	Mg 1 µg/L	Pb 1 µg/L
	Fe 1 µg/L	Th 1 µg/L
	Co 1 µg/L	U 1 µg/L
	In 1 µg/L	Ba 10 µg/L
VHG-LMSTNG6-500	Tuning Solution for Thermo Instruments in 2% HNO ₃	500 mL
	⁷ Li 10 µg/L	Ba 10 µg/L
	Be 10 µg/L	Ce 10 µg/L
	Mg 10 µg/L	Pb 10 µg/L
	Co 10 µg/L	Bi 10 µg/L
	In 10 µg/L	U 10 µg/L
VHG-LMSTNG9-500	Tuning Solution for Varian Instruments in 2% HNO ₃	500 mL
	Be 250 µg/L	Ce 250 µg/L
	Mg 250 µg/L	Tl 250 µg/L
	Co 250 µg/L	Pb 250 µg/L
	In 250 µg/L	Th 250 µg/L
	Ba 250 µg/L	U 250 µg/L

Concentrates - ready to dilute

VHG-LMSTNG1-100	Tuning/Mass Calibration Multi-Element Mix 1 in 5% HNO ₃	100 mL
VHG-LMSTNG1-500	Tuning/Mass Calibration Multi-Element Mix 1 in 5% HNO ₃	500 mL
VHG-LMSTNG5CONC-100	Tuning/Mass Calibration Multi-Element Mix 1A in 1% HNO ₃ , 0.5% HCl	100 mL
	⁷ Li 10 µg/mL	Ce 10 µg/mL
	Co 10 µg/mL	Tl 10 µg/mL
	Y 10 µg/mL	
VHG-LMSTNG5CONC-500	Tuning/Mass Calibration Multi-Element Mix 1A in 1% HNO ₃ , 0.5% HCl	500 mL

ICP-MS tuning solutions

Code	Product	Unit
VHG-LMSTNG2Z-100	Tuning/Mass Calibration Multi-Element Mix 2 in 1% HNO ₃	100 mL
	Be10 µg/mL In10 µg/mL	
	Ce10 µg/mL Pb10 µg/mL	
	Co10 µg/mL Mg10 µg/mL	
VHG-LMSTNG2Z-500	Tuning/Mass Calibration Multi-Element Mix 2 in 1% HNO ₃	500 mL
VHG-LMSTNG3Z-100	Tuning/Mass Calibration Multi-Element Mix 3 in 5% HNO ₃	100 mL
	⁷ Li10 µg/mL Ba10 µg/mL	
	Be10 µg/mL Tb10 µg/mL	
	Mg10 µg/mL Pb10 µg/mL	
	Co10 µg/mL Ce10 µg/mL	
	Y10 µg/mL U10 µg/mL	
	In10 µg/mL	
VHG-LMSTNG3Z-500	Tuning/Mass Calibration Multi-Element Mix 3 in 5% HNO ₃	500 mL

ICP-MS tuning and detector optimization solutions

VHG-LDCAL-100	Detector Calibration Multi-Element Mix in 5% HNO ₃	100 mL
	U5 µg/mL Co20 µg/mL	
	Tb5 µg/mL Mg25 µg/mL	
	Y10 µg/mL Sc25 µg/mL	
	In10 µg/mL Li50 µg/mL	
	Ce10 µg/mL Be100 µg/mL	
	Tl10 µg/mL	
VHG-LOD-100	Oxide & Doubly Charged Ion Test Mix in 2% HNO ₃	100 mL
	Ba1 µg/mL Ce1 µg/mL	
VHG-LDPA1-100	P/A Tuning Mix 1 in 20% HCl, Tr. HF	100 mL
	Tb2.5 µg/mL Ti5.0 µg/mL	
	Y2.5 µg/mL Tl5.0 µg/mL	
	Al5.0 µg/mL V5.0 µg/mL	
	Ba5.0 µg/mL U5.0 µg/mL	
	Bi5.0 µg/mL Ge10 µg/mL	
	Co5.0 µg/mL Mg10 µg/mL	
	Cr5.0 µg/mL Mo10 µg/mL	
	Cu5.0 µg/mL Ni10 µg/mL	
	In5.0 µg/mL Pb10 µg/mL	
	Ir5.0 µg/mL Pd10 µg/mL	
	⁶ Li5.0 µg/mL Ru10 µg/mL	
	Lu5.0 µg/mL Sb10 µg/mL	
	Mn5.0 µg/mL Sn10 µg/mL	
	Na5.0 µg/mL As20 µg/mL	
	Sc5.0 µg/mL Be20 µg/mL	
	Sr5.0 µg/mL Cd20 µg/mL	
	Th5.0 µg/mL Zn20 µg/mL	

ICP-MS internal standard stock solutions

VHG-LISABI-100	Bismuth Internal Standard in 2% HNO ₃ , Bi 10 µg/mL	100 mL
VHG-LISACO-100	Cobalt Internal Standard in 2% HNO ₃ , Cobalt - Co 10 µg/mL	100 mL
VHG-LISAGE-100	Germanium Internal Standard in 2% HNO ₃ , tr. HF, Ge 10 µg/mL	100 mL
VHG-LISAIN-100	Indium Internal Standard in 2% HNO ₃ , In 10 µg/mL	100 mL
VHG-LISAIR-100	Iridium Internal Standard-10-100mL in 2% HCl	100 mL
VHG-LISC6LI-100	Lithium Internal Standard in 2% HNO ₃ , ⁶ Li 100µg/m	100 mL
VHG-LISA6LI-100	Lithium (⁶ Li) Internal Standard in 2% HNO ₃	100 mL
VHG-LISALU-100	Lutetium Internal Standard in 2% HNO ₃ 10 µg/mL	100 mL
VHG-LISAPT-100	Platinum Internal Standard-10-100mL in 5% HCl	100 mL
VHG-LISARH-100	Rhodium Internal Standard in 2% HCl	100 mL
VHG-LISASC-100	Scandium Internal Standard in 2% HNO ₃ Sc 10 µg/mL	100 mL
VHG-LISATB-100	Terbium Internal Standard in 2% HNO ₃ Tb 10 µg/mL	100 mL
VHG-LISAY-100	Yttrium Internal Standard in 2% HNO ₃ Y 10 µg/mL	100 mL
VHG-LIS1-100	Internal Standard Multi-Element Mix 1 in 5% HNO ₃	100 mL
	⁶ Li100 µg/mL In100 µg/mL	
	Sc100 µg/mL Tb100 µg/mL	
	Ga100 µg/mL Bi100 µg/mL	
	Y100 µg/mL	

EPA methods 200.7 & 6010A for ICP-AES

VHG-LIS2-100	Internal Standard Multi-Element Mix 2 in 2% HNO ₃	100 mL
	⁶ Li 100 µg/mL In 20 µg/mL Sc 100 µg/mL Tb 20 µg/mL Ga 20 µg/mL Bi 20 µg/mL Y 20 µg/mL	
VHG-LIS3-100	Internal Standard Multi-Element Mix 3 in 5% HNO ₃ , tr. HF	100 mL
	⁶ Li 100 µg/mL Tb 100 µg/mL Sc 100 µg/mL Lu 100 µg/mL Ge 100 µg/mL Bi 100 µg/mL In 100 µg/mL	
VHG-LIS4-100	Internal Standard Multi-Element Mix 4 in 5% HNO ₃ , tr. HF	100 mL
	⁶ Li 50 µg/mL ¹¹⁵ In 10 µg/mL ⁴⁵ Sc 50 µg/mL ¹⁵⁹ Tb 10 µg/mL ^{72,74} Ge 25 µg/mL ²⁰⁹ Bi 10 µg/mL ¹²⁵ Te 25 µg/mL	
VHG-LCELL-100	CCT/DRC/Cell Multi-Element Mix 1 in 2% HNO ₃	100 mL
	As 100 µg/mL Fe 100 µg/mL Cr 100 µg/mL Se 100 µg/mL	
VHG-LSAU-100	Gold Stabilizer for Hg in 5% HCl, Au 100 µg/mL	100 mL

EPA methods 200.7 & 6010A for ICP-AES

Tuning/optimization

Code	Product	Unit
VHG-TNG-100	US EPA Method 200.7 ICP Tuning Solution 2 Analytes in 5% HNO ₃ Used in USEPA Method 200.7 Cu (Copper) 10 µg/mL Pb (Lead) 10 µg/mL	100 mL
VHG-TNG-500	US EPA Method 200.7 ICP Tuning Solution 10 µg/mL in 5% HNO ₃	500 mL
VHG-PLS-100	US EPA Method 200.7 ICP Plasma Solution 4 Analytes in 5% HNO ₃ Used in USEPA Method 200.7 As (Arsenic) 10 µg/mL Se (Selenium) 10 µg/mL Pb (Lead) 10 µg/mL Tl (Thallium) 10 µg/mL	100 mL
VHG-PLS-500	US EPA Method 200.7 ICP Plasma Solution 10 µg/mL in 5% HNO ₃	500 mL

Mixed calibration standards 200.7 Rev. 4.4

VHG-44CS1Y-100	Calibration Standard 1 22 Analytes in 5% HNO ₃ Used in USEPA Method 200.7 As (Arsenic) 500 µg/mL Co (Cobalt) 200 µg/mL Se (Selenium) 500 µg/mL Ba (Barium) 200 µg/mL Cu (Copper) 200 µg/mL Ag (Silver) 50 µg/mL Be (Beryllium) 200 µg/mL Pb (Lead) 200 µg/mL Sr (Strontium) 200 µg/mL B (Boron) 200 µg/mL Mg (Magnesium) 1000 µg/mL Tl (Thallium) 500 µg/mL Cd (Cadmium) 200 µg/mL Mn (Manganese) 200 µg/mL V (Vanadium) 200 µg/mL Ca (Calcium) 1000 µg/mL Ni (Nickel) 200 µg/mL Zn (Zinc) 500 µg/mL Ce (Cerium) 200 µg/mL P (Phosphorus) 1000 µg/mL Cr (Chromium) 200 µg/mL K (Potassium) 1000 µg/mL	100 mL
VHG-44CS1Y-500	Calibration Standard 1 in 5% HNO ₃	500 mL
VHG-44CS2Z-100	Calibration Standard 2 9 Analytes in 20% HCl with trace HF Used in USEPA Method 200.7 Al (Aluminum) 1000 µg/mL Li (Lithium) 500 µg/mL Na (Sodium) 1000 µg/mL Sb (Antimony) 1000 µg/mL Mo (Molybdenum) 1000 µg/mL Sn (Tin) 200 µg/mL Fe (Iron) 1000 µg/mL SiO ₂ (Silicon dioxide) ... 1000 µg/mL Ti (Titanium) 1000 µg/mL	100 mL
VHG-44CS2Z-500	Calibration Standard 2 in 20% HCl, tr. HF	500 mL

Mixed calibration standards 200.7 Rev. 3.3, 6010A

VHG-MCS1-100	Mixed Calibration Standard 1 6 Analytes in 2% HNO ₃ Used in USEPA Method 200.7 Be (Beryllium) 50 µg/mL Cd (Cadmium) 150 µg/mL	Pb (Lead) 500 µg/mL Mn (Manganese) 100 µg/mL	Se (Selenium) 200 µg/mL Zn (Zinc) 150 µg/mL	100 mL
VHG-MCS2-100	Mixed Calibration Standard 2 5 Analytes in 5% HNO ₃ Used in USEPA Method 200.7 Ba (Barium) 100 µg/mL Co (Cobalt) 100 µg/mL	Cu (Copper) 100 µg/mL Fe (Iron) 10000 µg/mL	V (Vanadium) 100 µg/mL	100 mL
VHG-MCS3-100	Mixed Calibration Standard 3 3 Analytes in 2% HNO ₃ with trace F ⁻ Used in USEPA Method 200.7 As (Arsenic) 500 µg/mL	Mo (Molybdenum) 100 µg/mL	Si (Silicon) 100 µg/mL	100 mL
VHG-MCS4-100	Mixed Calibration Standard 4 6 Analytes in 5% HNO ₃ Used in USEPA Method 4 Al (Aluminum) 200 µg/mL Ca (Calcium) 1000 µg/mL	Cr (Chromium) 20 µg/mL Ni (Nickel) 20 µg/mL	K (Potassium) 400 µg/mL Na (Sodium) 200 µg/mL	100 mL
VHG-MCS5-100	Mixed Calibration Standard 5 5 Analytes in 5% HNO ₃ with trace Tartaric acid Used in USEPA Method 200.7 Sb (Antimony) 200 µg/mL B (Boron) 100 µg/mL	Mg (Magnesium) 1000 µg/mL Ag (Silver) 50 µg/mL	Th (Thallium) 200 µg/mL	100 mL

Interference checks

VHG-INT1-100	Interference Check Solution 1 17 Analytes in 5% HNO ₃ Used in USEPA Method 200.7 As (Arsenic) 1000 µg/mL Ba (Barium) 300 µg/mL Be (Beryllium) 100 µg/mL Cd (Cadmium) 300 µg/mL Cr (Chromium) 300 µg/mL Co (Cobalt) 300 µg/mL	Cu (Copper) 300 µg/mL Pb (Lead) 1000 µg/mL Mn (Manganese) 200 µg/mL Hg (Mercury) 50 µg/mL Ni (Nickel) 300 µg/mL K (Potassium) 20000 µg/mL	Se (Selenium) 500 µg/mL Ag (Silver) 300 µg/mL Tl (Thallium) 1000 µg/mL V (Vanadium) 300 µg/mL Zn (Zinc) 300 µg/mL	100 mL
VHG-INT1-500	Interference Check Solution 1 in 5% HNO ₃			500 mL
VHG-INT2-100	Interference Check Solution 2 4 Analytes in 2% HNO ₃ with trace HF Used in USEPA Method 200.7 B (Boron) 500 µg/mL Mo (Molybdenum) 300 µg/mL	Si (Silicon) 230 µg/mL Ti (Titanium) 1000 µg/mL		100 mL
VHG-INT2-500	Interference Check Solution 2 in 2% HNO ₃ , tr. HF			500 mL
VHG-INT3-100	Interference Check Solution 3 1 Analyte in H ₂ O, Tartaric Acid, HNO ₃ Used in USEPA Method 200.7 Sb (Antimony) 1000 µg/mL			100 mL
VHG-INT3-500	Interference Check Solution 3 in H ₂ O, Tart. Acid, HNO ₃ 1000 µg/mL Sb			500 mL
VHG-INT4-100	Interference Check Solution 4 5 Analytes in 5% HNO ₃ Used in USEPA Method 200.7 Al (Aluminum) 1200 µg/mL Ca (Calcium) 6000 µg/mL	Fe (Iron) 5000 µg/mL Mg (Magnesium) 3000 µg/mL	Na (Sodium) 1000 µg/mL	100 mL
VHG-INT4-500	Interference Check Solution 4 in 5% HNO ₃			500 mL

Instrument performance checks

VHG-IPC1Y-100	Instrument Performance Check Standard 1 22 Analytes in 5% HNO ₃ Used in USEPA Method 200.7 As (Arsenic)..... 100 µg/mL Ba (Barium)..... 100 µg/mL Be (Beryllium)..... 100 µg/mL B (Boron)..... 100 µg/mL Cd (Cadmium)..... 100 µg/mL Ca (Calcium)..... 100 µg/mL Ce (Cerium)..... 100 µg/mL Cr (Chromium)..... 100 µg/mL Co (Cobalt)..... 100 µg/mL Cu (Copper)..... 100 µg/mL Pb (Lead)..... 100 µg/mL Mg (Magnesium)..... 100 µg/mL Mn (Manganese)..... 100 µg/mL Ni (Nickel)..... 100 µg/mL P (Phosphorus)..... 500 µg/mL K (Potassium)..... 500 µg/mL Se (Selenium)..... 100 µg/mL Ag (Silver)..... 20 µg/mL Sr (Strontium)..... 100 µg/mL Tl (Thallium)..... 100 µg/mL V (Vanadium)..... 100 µg/mL Zn (Zinc)..... 100 µg/mL	100 mL
VHG-IPC1Y-500	Instrument Performance Check Standard 1 in 5% HNO ₃	500 mL
VHG-IPC2Y-100	Instrument Performance Check Solution 2 10 Analytes in 20% HCl with trace HF Used in USEPA Method 200.7 Al (Aluminum)..... 100 µg/mL Sb (Antimony)..... 100 µg/mL Fe (Iron)..... 100 µg/mL Li (Lithium)..... 100 µg/mL Hg (Mercury)..... 100 µg/mL Mo (Molybdenum)..... 100 µg/mL SiO ₂ (Silicon dioxide)..... 500 µg/mL Na (Sodium)..... 100 µg/mL Sn (Tin)..... 100 µg/mL Ti (Titanium)..... 100 µg/mL	100 mL
VHG-IPC2Y-500	Instrument Performance Check Solution 2 in 20% HCL, tr. HF	500 mL

Quality control

VHG-44QCS1Z-100	200.7 Quality Control Solution 1 23 Analytes in 5% HNO ₃ Used in USEPA Method 200.7 As (Arsenic)..... 100 µg/mL Ba (Barium)..... 100 µg/mL Be (Beryllium)..... 100 µg/mL B (Boron)..... 100 µg/mL Cd (Cadmium)..... 100 µg/mL Ca (Calcium)..... 100 µg/mL Ce (Cerium)..... 100 µg/mL Cr (Chromium)..... 100 µg/mL Co (Cobalt)..... 100 µg/mL Cu (Copper)..... 100 µg/mL Pb (Lead)..... 100 µg/mL Mg (Magnesium)..... 100 µg/mL Mn (Manganese)..... 100 µg/mL Hg (Mercury)..... 100 µg/mL Ni (Nickel)..... 100 µg/mL P (Phosphorus)..... 100 µg/mL Se (Selenium)..... 100 µg/mL Ag (Silver)..... 50 µg/mL Sr (Strontium)..... 100 µg/mL Tl (Thallium)..... 100 µg/mL V (Vanadium)..... 100 µg/mL Zn (Zinc)..... 100 µg/mL	100 mL
VHG-44QCS1Z-500	Quality Control Solution 1 in 5% HNO ₃	500 mL
VHG-44QCS2Z-100	200.7 Quality Control Solution 2 10 Analytes in 20% HCl with trace HF Used in USEPA Method 200.7 Al (Aluminum)..... 100 µg/mL Sb (Antimony)..... 100 µg/mL Fe (Iron)..... 100 µg/mL Li (Lithium)..... 100 µg/mL Mo (Molybdenum)..... 100 µg/mL K (Potassium)..... 100 µg/mL SiO ₂ (Silicon dioxide)..... 100 µg/mL Na (Sodium)..... 100 µg/mL Sn (Tin)..... 100 µg/mL Ti (Titanium)..... 100 µg/mL	100 mL
VHG-44QCS2Z-500	Quality Control Solution 2 in 20% HCL, tr. HF	500 mL

EPA methods 6010 and CLP for ICP-AES

US EPA methods: acid matrix/blank solutions

VHG-HNO3-BLK-500	5% Nitric Acid Blank	500 mL
VHG-HCL-BLK-500	Hydrochloric Acid Blank	500 mL
VHG-ICB/CCB-500	5% Hydrochloric acid / 1% Nitric acid Blank	500 mL

CLP Instrument Calibration Standards – ICAL

VHG-ICL1-100	Instrument Calibration Standard 1 11 Analytes in 5% HNO ₃ Primary Instrument Calibration Standard 1 that is pair-matched to Second Source Standard VHG-ICV1-100, used in USEPA Method 6010 & CLP. Ba (Barium)..... 1000 µg/mL Cu (Copper)..... 1000 µg/mL Ag (Silver) 200 µg/mL Be (Beryllium) 400 µg/mL Fe (Iron) 1000 µg/mL Tl (Thallium) 1000 µg/mL Cd (Cadmium) 500 µg/mL Mn (Manganese)..... 1000 µg/mL Zn (Zinc) 1000 µg/mL Co (Cobalt)..... 1000 µg/mL Ni (Nickel) 1000 µg/mL	100 mL
VHG-ICL1-500	Instrument Calibration Standard 1 in 5% HNO ₃	500 mL
VHG-ICL2-100	Instrument Calibration Standard 2 10 Analytes in 20% HCl Primary Instrument Calibration Standard 2, pair-matched to Second Source Standard VHG-ICV2-100, for use with USEPA Method 6010 & CLP. Al (Aluminum)..... 1000 µg/mL Cr (Chromium) 1000 µg/mL Na (Sodium) 10000 µg/mL Sb (Antimony)..... 1000 µg/mL Mg (Magnesium)..... 10000 µg/mL V (Vanadium) 1000 µg/mL As (Arsenic)..... 1000 µg/mL K (Potassium) 10000 µg/mL Ca (Calcium)..... 10000 µg/mL Se (Selenium) 1000 µg/mL	100 mL
VHG-ICL2-500	Instrument Calibration Standard 2 in 20% HCl	500 mL
VHG-LHGN-100	Mercury - Hg 10 µg/mL in 5% HNO ₃ 1 Analyte in 5% HNO ₃ Primary Mercury 10 Standard, pair-matched to Second Source Standard VHG-ISHG-100, for use with ECP 6010 and CLP. Hg (Mercury) 10 µg/mL	100 mL

CLP Initial Calibration Verification standards - ICV (second source)

VHG-ICV1-100	Initial Calibration Verification Standard 1 11 Analytes in 5% HNO ₃ Second Source Initial Calibration Standard 1, pair-matched to Primary Standard VHG-ICL1-100, for use with USEPA Method 6010 & CLP. Ba (Barium)..... 100 µg/mL Cu (Copper)..... 100 µg/mL Ag (Silver) 20 µg/mL Be (Beryllium) 40 µg/mL Fe (Iron) 100 µg/mL Tl (Thallium) 100 µg/mL Cd (Cadmium) 50 µg/mL Mn (Manganese)..... 100 µg/mL Zn (Zinc) 100 µg/mL Co (Cobalt)..... 100 µg/mL Ni (Nickel) 100 µg/mL	100 mL
VHG-ICV1-500	Initial Calibration Verification Standard 1 in 5% HNO ₃	500 mL
VHG-ICV2-100	Initial Calibration Verification Standard 2 10 Analytes in 20% HCl Secondary Source Initial Calibration Verification Standard 2, pair-matched to Primary Source Standard VHG-ICL2-100, for use with USEPA Method 6101 & CLP. Al (Aluminum)..... 100 µg/mL Cr (Chromium) 100 µg/mL Na (Sodium) 1000 µg/mL Sb (Antimony)..... 100 µg/mL Mg (Magnesium)..... 1000 µg/mL V (Vanadium) 100 µg/mL As (Arsenic)..... 100 µg/mL K (Potassium) 1000 µg/mL Ca (Calcium)..... 1000 µg/mL Se (Selenium) 100 µg/mL	100 mL
VHG-ICV2-500	Initial Calibration Verification Standard 2 in 20% HCl	500 mL
VHG-ISHG-100	ICV, CCV Hg Standard in 5% HNO ₃	100 mL

CLP Interference Checks – ICS

VHG-ICSA-500	Interference Check Sample Solution Interferents A in 20% HCl	500 mL
VHG-4ICSA-100	Interference Check Sample Solution Analytes B in 5% HNO ₃ , tr. Tart. Acid Sb 60 µg/mL Co 50 µg/mL Ag 20 µg/mL As 10 µg/mL Cu 50 µg/mL Tl 10 µg/mL Ba 50 µg/mL Pb 5 µg/mL V 50 µg/mL Be 50 µg/mL Mn 50 µg/mL Zn 100 µg/mL Cd 100 µg/mL Ni 100 µg/mL Cr 50 µg/mL Se 5 µg/mL	100 mL

EPA methods 6010 and CLP for ICP-AES

VHG-ICSAB1-100	Interference Check Sample Solution Analytes sub-B1 in 5% HNO ₃	100 mL
	Be 50 µg/mL	Mn 50 µg/mL
	Cd 100 µg/mL	Ni 100 µg/mL
	Co 50 µg/mL	Ag 100 µg/mL
	Cu 50 µg/mL	Zn 100 µg/mL
	Pb 100 µg/mL	
VHG-ICSAB1-500	Interference Check Sample Solution Analytes sub-B1 in 5% HNO ₃	500 mL
VHG-ICSAB2-100	Interference Check Sample Solution Analytes sub-B2 in 20% HCl	100 mL
	Ba 50 µg/mL	V 50 µg/mL
	Cr 50 µg/mL	
VHG-ICSAB2-500	Interference Check Sample Solution Analytes sub-B2 in 20% HCl	500 mL

CLP Continuing Calibration Verification – CCV

VHG-CCV1-100	Continuing Calibration Verification Standard 1 in 5% HNO ₃	100 mL
	Ba 500 µg/mL	
	Be 200 µg/mL	
	Cd 250 µg/mL	
	Co 500 µg/mL	
	Cu 500 µg/mL	
	Fe 500 µg/mL	
	Pb 500 µg/mL	
	Mn 500 µg/mL	
	Ni 500 µg/mL	
	Ag 100 µg/mL	
	Tl 500 µg/mL	
	Zn 500 µg/mL	
VHG-CCV1-500	Continuing Calibration Verification Standard 1 in 5% HNO ₃	500 mL
VHG-CCV2-100	Continuing Calibration Verification Standard 2 in 20% HCl	100 mL
	Al 500 µg/mL	
	Sb 500 µg/mL	
	As 500 µg/mL	
	Ca 5000 µg/mL	
	Cr 500 µg/mL	
	Mg 5000 µg/mL	
	K 5000 µg/mL	
	Se 500 µg/mL	
	Na 5000 µg/mL	
	V 500 µg/mL	
VHG-CCV2-500	Continuing Calibration Verification Standard 2 in 20% HCl	500 mL

CLP Contract Required Detection Limit – CRDL

VHG-CRDL-100	Contract Required Detection Limit Solution in 5% HNO ₃ , tr. Tart. Acid	100 mL	
	Sb 120 µg/mL	Co 100 µg/mL	Se 10 µg/mL
	As 20 µg/mL	Cu 50 µg/mL	Ag 20 µg/mL
	Be 10 µg/mL	Pb 6 µg/mL	Tl 20 µg/mL
	Cd 10 µg/mL	Mn 30 µg/mL	V 100 µg/mL
	Cr 20 µg/mL	Ni 80 µg/mL	Zn 40 µg/mL

CLP ILM05.2 Contract Required Quantitation Limit for Water and Soil

VHG-CRQL1AES-100	ICP-AES Contract Required Quantitation Limit Solution 1 in 5% HNO ₃ , tr. Tart. Acid	100 mL	
	Al 200 µg/mL	Cr 10 µg/mL	Ni 40 µg/mL
	Sb 60 µg/mL	Co 50 µg/mL	Se 35 µg/mL
	As 15 µg/mL	Cu 25 µg/mL	Ag 10 µg/mL
	Ba 200 µg/mL	Fe 100 µg/mL	Tl 25 µg/mL
	Be 5 µg/mL	Pb 10 µg/mL	V 50 µg/mL
	Cd 5 µg/mL	Mn 15 µg/mL	Zn 60 µg/mL
VHG-CRQL2AES-100	Contract Required Quantitation Limit Solution 2 in 5% HNO ₃	100 mL	
	Ca 5000 µg/mL	K 5000 µg/mL	
	Mg 5000 µg/mL	Na 5000 µg/mL	
VHG-CRQL2AES-500	Contract Required Quantitation Limit Solution 2 in 5% HNO ₃	500 mL	

CLP spiking solutions

VHG-W1-100	CLP Spiking Solution 1 in 5% HNO ₃	100 mL
	Be 5 µg/mL	M 50 µg/mL
	Cd 5 µg/mL	Ni 50 µg/mL
	Co 50 µg/mL	Ag 5 µg/mL
	Cu 25 µg/mL	Tl 200 µg/mL
	Fe 100 µg/mL	Zn 50 µg/mL
	Pb 50 µg/mL	
VHG-W1-500	CLP Spiking Solution 1 in 5% HNO ₃	500 mL

EPA method 200.8 for ICP-MS

VHG-W2-100	CLP Spiking Solution 2 in 20% HCl		100 mL
	Al200 µg/mL	Cr20 µg/mL	
	Sb50 µg/mL	Se200 µg/mL	
	As200 µg/mL	V50 µg/mL	
	Ba200 µg/mL		
VHG-W2-500	CLP Spiking Solution 2 in 20% HCl		500 mL

EPA method 200.8 for ICP-MS

Acid matrix/blank solutions

Code	Product	Unit
VHG-HNO3-BLK-500	5% Nitric Acid Blank	500 mL
VHG-HCL-BLK-500	Hydrochloric Acid Blank	500 mL
VHG-ICB/CCB-500	5% Hydrochloric acid / 1% Nitric acid Blank	500 mL

Internal standard

VHG-LIS2008Z-100	Internal Standard Stock Solution for Methods 200.8 & CLP ILM05.2: 6Li, Sc, Y, In, Tb, Lu, Bi 10 µg/mL	100 mL
	Bi – Bismuth10 µg/mL	Sc – Scandium10 µg/mL
	In – Indium10 µg/mL	Tb – Terbium10 µg/mL
	⁶ Li – Lithium10 µg/mL	Y – Yttrium10 µg/mL
	Lu – Lutetium10 µg/mL	

Tuning solution

VHG-LTS2008D-100	Tune & Resolution Solution 1 in 5% HNO ₃	100 mL
	Be – Beryllium10 µg/mL	Pb – Lead10 µg/mL
	Co – Cobalt10 µg/mL	Mg – Magnesium10 µg/mL
	In – Indium10 µg/mL	

Calibration standards

VHG-L53SSA1-100	10 µg/mL Al, Sb, As, Be, Cd, Cr, Co, Cu, Pb, Mn, Mo, Ni, Se, Tl, Th, U, V, Zn	100 mL
	Al – Aluminum10 µg/mL	Mn – Manganese10 µg/mL
	Sb – Antimony10 µg/mL	Mo – Molybdenum10 µg/mL
	As – Arsenic10 µg/mL	Ni – Nickel10 µg/mL
	Be – Beryllium10 µg/mL	Se – Selenium10 µg/mL
	Cd – Cadmium10 µg/mL	Tl – Thallium10 µg/mL
	Cr – Chromium10 µg/mL	Th – Thorium10 µg/mL
	Co – Cobalt10 µg/mL	U – Uranium10 µg/mL
	Cu – Copper10 µg/mL	V – Vanadium10 µg/mL
	Pb – Lead10 µg/mL	Zn – Zinc10 µg/mL
VHG-L54SSA2-100	10 µg/mL Al, Sb, As, Be, Cd, Cr, Co, Cu, Pb, Mn, Mo, Ni, Tl, Th, U, V, Zn; 50 µg/mL Se, 5% HNO ₃ /tr Tartaric 100mL	100 mL
	Al – Aluminum10 µg/mL	Mn – Manganese10 µg/mL
	Sb – Antimony10 µg/mL	Mo – Molybdenum10 µg/mL
	As – Arsenic10 µg/mL	Ni – Nickel10 µg/mL
	Be – Beryllium10 µg/mL	Se – Selenium50 µg/mL
	Cd – Cadmium10 µg/mL	Tl – Thallium10 µg/mL
	Cr – Chromium10 µg/mL	Th – Thorium10 µg/mL
	Co – Cobalt10 µg/mL	U – Uranium10 µg/mL
	Cu – Copper10 µg/mL	V – Vanadium10 µg/mL
	Pb – Lead10 µg/mL	Zn – Zinc10 µg/mL
VHG-LSSB-100	Calibration Standard B in 1% HNO ₃ , 10 µg/mL Ba, Ag	100 mL
VHG-L2008CS1-100	200.8 Stock Calibration Standard CS1 in 5% HNO ₃ /tr. Tartaric Acid	100 mL
	Al – Aluminum10 µg/mL	Mn – Manganese10 µg/mL
	Sb – Antimony10 µg/mL	Mo – Molybdenum10 µg/mL
	As – Arsenic10 µg/mL	Ni – Nickel10 µg/mL
	Be – Beryllium10 µg/mL	Se – Selenium10 µg/mL
	Cd – Cadmium10 µg/mL	Tl – Thallium10 µg/mL
	Cr – Chromium10 µg/mL	Th – Thorium10 µg/mL
	Co – Cobalt10 µg/mL	U – Uranium10 µg/mL
	Pb – Lead10 µg/mL	V – Vanadium10 µg/mL
VHG-L2008CS2-100	200.8 Stock Calibration Standard CS2 in 2% HNO ₃	100 mL
	Ba – Barium100 µg/mL	Ag – Silver10 µg/mL
	Cu – Copper100 µg/mL	Zn – Zinc100 µg/mL
	Fe – Iron100 µg/mL	
VHG-L2008CS3-100	200.8 Stock Calibration Standard CS-3 in 2% HNO ₃	100 mL
	Ca – Calcium10000 µg/mL	K – Potassium1000 µg/mL
	Mg – Magnesium1000 µg/mL	Na – Sodium10000 µg/mL

Primary standard

VHG-LCAL1A-100	Environmental Calibration Standard Blend A in 5% HNO ₃ , tr. Tart, tr. HF	100 mL
	Al – Aluminum10 µg/mL Sb – Antimony10 µg/mL As – Arsenic10 µg/mL Ba – Barium10 µg/mL Be – Beryllium10 µg/mL Cd – Cadmium10 µg/mL Ca – Calcium1000 µg/mL Cr – Chromium10 µg/mL Co – Cobalt10 µg/mL Cu – Copper10 µg/mL Fe – Iron1000 µg/mL Pb – Lead10 µg/mL Mg – Magnesium1000 µg/mL Mn – Manganese10 µg/mL Mo – Molybdenum10 µg/mL Ni – Nickel10 µg/mL K – Potassium1000 µg/mL Se – Selenium10 µg/mL Ag – Silver10 µg/mL Na – Sodium1000 µg/mL Sr – Strontium10 µg/mL Tl – Thallium10 µg/mL Th – Thorium10 µg/mL U – Uranium10 µg/mL V – Vanadium10 µg/mL Zn – Zinc10 µg/mL	

Second source standard

VHG-LICV1A-100	Environmental ICV Standard Blend A in 5% HNO ₃ , tr. Tartaric, tr. HF	100 mL
	Al – Aluminum10 µg/mL Sb – Antimony10 µg/mL As – Arsenic10 µg/mL Ba – Barium10 µg/mL Be – Beryllium10 µg/mL Cd – Cadmium10 µg/mL Ca – Calcium1000 µg/mL Cr – Chromium10 µg/mL Co – Cobalt10 µg/mL Cu – Copper10 µg/mL Fe – Iron1000 µg/mL Pb – Lead10 µg/mL Mg – Magnesium1000 µg/mL Mn – Manganese10 µg/mL Mo – Molybdenum10 µg/mL Ni – Nickel10 µg/mL K – Potassium1000 µg/mL Se – Selenium10 µg/mL Ag – Silver10 µg/mL Na – Sodium1000 µg/mL Sr – Strontium10 µg/mL Tl – Thallium10 µg/mL Th – Thorium10 µg/mL U – Uranium10 µg/mL V – Vanadium10 µg/mL Zn – Zinc10 µg/mL	

VHG-LHGN-100	Mercury - Hg 10 µg/mL in 5% HNO ₃ 1 Analyte in 5% HNO ₃ Primary Mercury 10 Standard, pair-matched to Second Source Standard VHG-ISHG-100, for use with ECP 6010 and CLP. Hg (Mercury) 10 µg/mL	100 mL
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VHG-LSAU-100	Gold Stabilizer for Hg in 5% HCl, Au 100 µg/mL	100 mL
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US EPA methods 6020 & CLP for ICP-MS

VHG-LIS6020-100	Internal Standard Solution 6020 in 2% HNO ₃	100 mL
	Bi – Bismuth10 µg/mL Ho – Holmium10 µg/mL In – Indium10 µg/mL Li – Lithium10 µg/mL Sc – Scandium10 µg/mL Tb – Terbium10 µg/mL Y – Yttrium10 µg/mL	

VHG-LCAL6020-100	Calibration Standard for 6020 in 2% HNO ₃ , tr. Tart	100 mL
	Al – Aluminum10 µg/mL Sb – Antimony10 µg/mL As – Arsenic10 µg/mL Ba – Barium10 µg/mL Be – Beryllium10 µg/mL Cd – Cadmium10 µg/mL Ca – Calcium10 µg/mL Cr – Chromium10 µg/mL Co – Cobalt10 µg/mL Cu – Copper10 µg/mL Fe – Iron10 µg/mL Pb – Lead10 µg/mL Mg – Magnesium10 µg/mL Mn – Manganese10 µg/mL Ni – Nickel10 µg/mL K – Potassium10 µg/mL Se – Selenium10 µg/mL Ag – Silver10 µg/mL Na – Sodium10 µg/mL Tl – Thallium10 µg/mL V – Vanadium10 µg/mL Zn – Zinc10 µg/mL	

VHG-LCAL6020-500	10 µg/mL Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, Tl, V, Zn in 2 % HNO ₃ with tr. Tartaric Acid	500 mL
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VHG-LTS6020D-100	Tune & Resolution Solution 6020 in 5% HNO ₃	100 mL
	Co – Cobalt10 µg/mL In – Indium10 µg/mL Li – Lithium10 µg/mL Tl – Thallium10 µg/mL	

EPA method 6020 & CLP for ICP-MS

VHG-52SS3Z-100	Environmental ICP-MS Spiking Solution 1 in 5% HNO ₃ , tr. Tart. Acid	100 mL	
As.....	10 µg/mL	Ni.....	10 µg/mL
Ba.....	50 µg/mL	Se.....	10 µg/mL
Be.....	2 µg/mL	Ag.....	2 µg/mL
Cd.....	2 µg/mL	Sr.....	50 µg/mL
Cr.....	10 µg/mL	Tl.....	2 µg/mL
Co.....	2 µg/mL	Ti.....	10 µg/mL
Cu.....	10 µg/mL	U.....	2 µg/mL
Pb.....	10 µg/mL	V.....	2 µg/mL
Mn.....	10 µg/mL	Zn.....	50 µg/mL
Mo.....	10 µg/mL		

VHG-52SS3Z-500	Environmental ICP-MS Spiking Solution 1 in 5% HNO ₃ , tr. Tart. Acid	500 mL
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CLP ILM05.2 Contract Required Quantitation Limit for Water

VHG-CRQL1MS-100	ICP-MS Contract Required Quantitation Limit Solution 1 in 5% HNO ₃ , tr. Tart. Acid	100 mL	
Al.....	300 µg/mL	Pb.....	10 µg/mL
Sb.....	20 µg/mL	Mn.....	5 µg/mL
As.....	10 µg/mL	Ni.....	10 µg/mL
Ba.....	100 µg/mL	Se.....	50 µg/mL
Be.....	10 µg/mL	Ag.....	10 µg/mL
Cd.....	10 µg/mL	Tl.....	10 µg/mL
Cr.....	20 µg/mL	V.....	10 µg/mL
Co.....	5 µg/mL	Zn.....	10 µg/mL
Cu.....	20 µg/mL		

VHG-CRQL2MS-100	Contract Required Detection Limits CRQL Solution 2 in 5% HNO ₃ , tr. Tart. Acid	100 mL	
Ag.....	10 µg/L	Pb.....	10 µg/L
As.....	10 µg/L	Mn.....	10 µg/L
Ba.....	100 µg/L	Ni.....	10 µg/L
Be.....	10 µg/L	Sb.....	20 µg/L
Cd.....	10 µg/L	Se.....	50 µg/L
Cr.....	20 µg/L	Tl.....	10 µg/L
Co.....	10 µg/L	V.....	10 µg/L
Cu.....	20 µg/L	Zn.....	20 µg/L

Interference checks

VHG-LICSA1Z-500	Al, Ca, Fe, K, Mg, Na, P, S 500 µg/mL; C 1000 µg/mL; Cl 5000 µg/mL in 5% HNO ₃ /1.5% HCl	500 mL	
Al – Aluminum.....	500 µg/mL	Mg – Magnesium.....	500 µg/mL
Ca – Calcium.....	500 µg/mL	P – Phosphorus.....	500 µg/mL
C – Carbon.....	1000 µg/mL	K – Potassium.....	500 µg/mL
Cl – Chlorine.....	5000 µg/mL	Na – Sodium.....	500 µg/mL
Fe – Iron.....	500 µg/mL	S – Sulfur.....	500 µg/mL

VHG-LICSA2-500	Interference Check Sample A Mix 2 in H ₂ O, tr. HF	500 mL	
Mo – Molybdenum.....	10	Ti – Titanium.....	10

VHG-LICSB1-100	Interference Check Sample B Mix 1 in 5% HNO ₃	100 mL	
Al – Aluminum.....	10 µg/mL	Mn – Manganese.....	10 µg/mL
As – Arsenic.....	10 µg/mL	Ni – Nickel.....	10 µg/mL
Cd – Cadmium.....	10 µg/mL	Se – Selenium.....	10 µg/mL
Cr – Chromium.....	10 µg/mL	Ag – Silver.....	10 µg/mL
Co – Cobalt.....	10 µg/mL	V – Vanadium.....	10 µg/mL
Cu – Copper.....	10 µg/mL	Zn – Zinc.....	10 µg/mL

VHG-LICSB2Z-100	Interference Check Sample Target Analytes B in 5% HNO ₃ , tr. Tart. Acid	100 mL	
Al – Aluminum.....	10 µg/mL	Pb – Lead.....	10 µg/mL
Sb – Antimony.....	10 µg/mL	Mn – Manganese.....	10 µg/mL
As – Arsenic.....	10 µg/mL	Ni – Nickel.....	10 µg/mL
Ba – Barium.....	10 µg/mL	Se – Selenium.....	10 µg/mL
Be – Beryllium.....	10 µg/mL	Ag – Silver.....	10 µg/mL
Cd – Cadmium.....	10 µg/mL	Tl – Thallium.....	10 µg/mL
Cr – Chromium.....	10 µg/mL	V – Vanadium.....	10 µg/mL
Co – Cobalt.....	10 µg/mL	Zn – Zinc.....	10 µg/mL
Cu – Copper.....	10 µg/mL		

VHG-LINTA6020A-500	6020A ICS Interference Check Sample A in 2% HNO ₃ /6.5% HCl/tr. HF	500 mL	
Al – Aluminum.....	1000 µg/mL	Mo – Molybdenum.....	20 µg/mL
Ca – Calcium.....	3000 µg/mL	P – Phosphorus.....	1000 µg/mL
C – Carbon.....	2000 µg/mL	K – Potassium.....	1000 µg/mL
Cl – Chlorine.....	20,000 µg/mL	Na – Sodium.....	2500 µg/mL
Fe – Iron.....	2500 µg/mL	S – Sulfur.....	1000 µg/mL
Mg – Magnesium.....	1000 µg/mL	Ti – Titanium.....	20 µg/mL

Second source standards pair-matched

VHG-LINTB6020-100	6020A Interference Check Sample B in 2% HNO ₃	100 mL
	As – Arsenic 10 µg/mL Cd – Cadmium 10 µg/mL Cr – Chromium 20 µg/mL Co – Cobalt 20 µg/mL Cu – Copper 20 µg/mL Mn – Manganese 20 µg/mL	Ni – Nickel 20 µg/mL Se – Selenium 10 µg/mL Ag – Silver 5 µg/mL V – Vanadium 20 µg/mL Zn – Zinc 10 µg/mL

General memory & interference check sample mix

VHG-LMCS1Z-500	Al, Ca, Fe, K, Mg, Na, P, S 1000 µg/mL; C, Cl 5000 µg/mL in 2% HNO ₃ /1.5% HCl 10 Analytes in 2% HNO ₃ Tuning & Instrument Set-up Solution, EPA Method Standard (AA / ICP / ICPMS)	500 mL
	Al (Aluminum) 1000 µg/mL Ca (Calcium) 1000 µg/mL C (Carbon) 5000 µg/mL Cl (Chlorine) 5000 µg/mL	Fe (Iron) 1000 µg/mL Mg (Magnesium) 1000 µg/mL P (Phosphorus) 1000 µg/mL K (Potassium) 1000 µg/mL

Second source standards pair-matched

Code	Product	Unit
VHG-QC21-100	Quality Control Standard 21 in 5% HNO ₃ , tr. F, tr. Tart. acid 21 Analytes in 5% HNO ₃ with trace F and trace Tartaric Acid Primary Quality Control Standard that is pair-matched to Second Source Standard VHG-ISQC21-100. Independent Reference (QC Check) Standard, EPA Method Standard (AA / ICP / ICPMS).	100 mL
	Sb (Antimony) 100 µg/mL As (Arsenic) 100 µg/mL Be (Beryllium) 100 µg/mL Cd (Cadmium) 100 µg/mL Ca (Calcium) 100 µg/mL Cr (Chromium) 100 µg/mL Co (Cobalt) 100 µg/mL	Cu (Copper) 100 µg/mL Fe (Iron) 100 µg/mL Pb (Lead) 100 µg/mL Li (Lithium) 100 µg/mL Mg (Magnesium) 100 µg/mL Mn (Manganese) 100 µg/mL Mo (Molybdenum) 100 µg/mL
	Ni (Nickel) 100 µg/mL Se (Selenium) 100 µg/mL Sr (Strontium) 100 µg/mL Tl (Thallium) 100 µg/mL Ti (Titanium) 100 µg/mL V (Vanadium) 100 µg/mL Zn (Zinc) 100 µg/mL	
VHG-QC21-500	Quality Control Standard 21 in 5% HNO ₃ , tr. F, tr. Tart. acid	500 mL
VHG-ISQC21-100	Quality Control Standard 21 (Independent Source) in 5% HNO ₃ , tr. F, tr. Tart. acid 21 Analytes in 5% HNO ₃ with trace F and trace Tartaric Acid Second Source Standard that is pair-matched to Primary Source Standard VHG-QC21-100.	100 mL
	Sb (Antimony) 100 µg/mL As (Arsenic) 100 µg/mL Be (Beryllium) 100 µg/mL Cd (Cadmium) 100 µg/mL Ca (Calcium) 100 µg/mL Cr (Chromium) 100 µg/mL Co (Cobalt) 100 µg/mL	Cu (Copper) 100 µg/mL Fe (Iron) 100 µg/mL Pb (Lead) 100 µg/mL Li (Lithium) 100 µg/mL Mg (Magnesium) 100 µg/mL Mn (Manganese) 100 µg/mL Mo (Molybdenum) 100 µg/mL
	Ni (Nickel) 100 µg/mL Se (Selenium) 100 µg/mL Sr (Strontium) 100 µg/mL Tl (Thallium) 100 µg/mL Ti (Titanium) 100 µg/mL V (Vanadium) 100 µg/mL Zn (Zinc) 100 µg/mL	
VHG-ISQC21-500	QC Standard 21 (Independent Source) in 5% HNO ₃ , tr. F, tr. Tart. acid	500 mL
VHG-LICVMES-100	6020 SS-High Level Elements ICV Stock in 5% HNO ₃ Ca – Calcium 2000 µg/mL Fe – Iron 2000 µg/mL Mg – Magnesium 2000 µg/mL	100 mL
	K – Potassium 2000 µg/mL Na – Sodium 2000 µg/mL	
VHG-LICVMES-500	6020 SS-High Level Elements ICV Stock in 5% HNO ₃	500 mL
VHG-LHGN-100	Mercury - Hg 10 µg/mL in 5% HNO ₃ 1 Analyte in 5% HNO ₃ Primary Mercury 10 Standard, pair-matched to Second Source Standard VHG-ISHG-100, for use with ECP 6010 and CLP. Hg (Mercury) 10 µg/mL	100 mL
VHG-LCAL1A-100	Environmental Calibration Standard Blend A in 5% HNO ₃ , tr. Tart, tr. HF Al – Aluminum 10 µg/mL Sb – Antimony 10 µg/mL As – Arsenic 10 µg/mL Ba – Barium 10 µg/mL Be – Beryllium 10 µg/mL Cd – Cadmium 10 µg/mL Ca – Calcium 1000 µg/mL Cr – Chromium 10 µg/mL Co – Cobalt 10 µg/mL Cu – Copper 10 µg/mL Fe – Iron 1000 µg/mL Pb – Lead 10 µg/mL Mg – Magnesium 1000 µg/mL	100 mL
	Mn – Manganese 10 µg/mL Mo – Molybdenum 10 µg/mL Ni – Nickel 10 µg/mL K – Potassium 1000 µg/mL Se – Selenium 10 µg/mL Ag – Silver 10 µg/mL Na – Sodium 1000 µg/mL Sr – Strontium 10 µg/mL Tl – Thallium 10 µg/mL Th – Thorium 10 µg/mL U – Uranium 10 µg/mL V – Vanadium 10 µg/mL Zn – Zinc 10 µg/mL	

Second source standards pair-matched

Code	Product	Unit
VHG-LICV1A-100	Environmental ICV Standard Blend A in 5% HNO ₃ , tr. Tartaric, tr. HF	100 mL
	Al – Aluminum10 µg/mL	
	Sb – Antimony10 µg/mL	
	As – Arsenic10 µg/mL	
	Ba – Barium10 µg/mL	
	Be – Beryllium10 µg/mL	
	Cd – Cadmium10 µg/mL	
	Ca – Calcium1000 µg/mL	
	Cr – Chromium10 µg/mL	
	Co – Cobalt10 µg/mL	
	Cu – Copper10 µg/mL	
	Fe – Iron1000 µg/mL	
	Pb – Lead10 µg/mL	
	Mg – Magnesium1000 µg/mL	
	Mn – Manganese10 µg/mL	
	Mo – Molybdenum10 µg/mL	
	Ni – Nickel10 µg/mL	
	K – Potassium1000 µg/mL	
	Se – Selenium10 µg/mL	
	Ag – Silver10 µg/mL	
	Na – Sodium1000 µg/mL	
	Sr – Strontium10 µg/mL	
	Tl – Thallium10 µg/mL	
	Th – Thorium10 µg/mL	
	U – Uranium10 µg/mL	
	V – Vanadium10 µg/mL	
	Zn – Zinc10 µg/mL	
VHG-L2008CS1-100	200.8 Stock Calibration Standard CS1 in 5% HNO ₃ /tr. Tartaric Acid	100 mL
	Al – Aluminum10 µg/mL	
	Sb – Antimony10 µg/mL	
	As – Arsenic10 µg/mL	
	Be – Beryllium10 µg/mL	
	Cd – Cadmium10 µg/mL	
	Cr – Chromium10 µg/mL	
	Co – Cobalt10 µg/mL	
	Pb – Lead10 µg/mL	
	Mn – Manganese10 µg/mL	
	Mo – Molybdenum10 µg/mL	
	Ni – Nickel10 µg/mL	
	Se – Selenium10 µg/mL	
	Tl – Thallium10 µg/mL	
	Th – Thorium10 µg/mL	
	U – Uranium10 µg/mL	
	V – Vanadium10 µg/mL	
VHG-L2008SQC1-100	200.8 Stock Calibration Standard SQC1 in 5% HNO ₃ /tr. Tartaric Acid	100 mL
	Al – Aluminum10 µg/mL	
	Sb – Antimony10 µg/mL	
	As – Arsenic10 µg/mL	
	Be – Beryllium10 µg/mL	
	Cd – Cadmium10 µg/mL	
	Cr – Chromium10 µg/mL	
	Co – Cobalt10 µg/mL	
	Pb – Lead10 µg/mL	
	Mn – Manganese10 µg/mL	
	Mo – Molybdenum10 µg/mL	
	Ni – Nickel10 µg/mL	
	Se – Selenium10 µg/mL	
	Tl – Thallium10 µg/mL	
	Th – Thorium10 µg/mL	
	U – Uranium10 µg/mL	
	V – Vanadium10 µg/mL	
VHG-L2008CS2-100	200.8 Stock Calibration Standard CS2 in 2% HNO ₃	100 mL
	Ba – Barium100 µg/mL	
	Cu – Copper100 µg/mL	
	Fe – Iron100 µg/mL	
	Ag – Silver10 µg/mL	
	Zn – Zinc100 µg/mL	
VHG-L2008SQC2-100	200.8 Stock Calibration Standard SQC2 in 2% HNO ₃	100 mL
	Ba – Barium100 µg/mL	
	Cu – Copper100 µg/mL	
	Fe – Iron100 µg/mL	
	Ag – Silver10 µg/mL	
	Zn – Zinc100 µg/mL	
VHG-L2008CS3-100	200.8 Stock Calibration Standard CS-3 in 2% HNO ₃	100 mL
	Ca – Calcium10000 µg/mL	
	Mg – Magnesium1000 µg/mL	
	K – Potassium1000 µg/mL	
	Na – Sodium10000 µg/mL	
VHG-L2008SQC3-100	200.8 Stock Calibration Standard SQC3 in 2% HNO ₃	100 mL
	Ca – Calcium10000 µg/mL	
	Mg – Magnesium1000 µg/mL	
	K – Potassium1000 µg/mL	
	Na – Sodium10000 µg/mL	



CERTAN[®]

The ampoule in a bottle

Glass ampoules are ideal for storing volatile standards, but once opened they are no longer suitable for storage. The alternative use of screw cap bottles can result in evaporation through the thread. There is also a risk of contamination from the cap. The CERTAN[®] bottle is a sample container with a capillary-opening.

It has been specifically developed for use with organic reference solutions. Using the CERTAN[®] bottle makes the concerns of storing volatile solutions a thing of the past. The bottles are available in the following sizes: 1.5 mL, 4.5 mL and 10 mL.

Advantages of CERTAN[®]

- Minimal change in concentration, even when open
- Completely secure, free of losses
- Lower contamination risk
- Aliquots easily removed using a standard GC syringe
- Proven usability from -30°C to +50°C
- Almost impossible to spill

Applications for CERTAN[®]

- Supply of standard solutions
- Long term storage for solutions from ampoules
- Storage of stock solutions
- Archiving of production samples
- Holding challenging samples, such as BTEX aromatics
- Transport and storage of ring-test samples

For further information please email us at askus@lgcgroup.com.

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LGC Quality - ISO Guide 34 • GMP/GLP • ISO 9001 • ISO/IEC 17025 • ISO/IEC 17043

For further information, or if you require substances or materials not currently listed please contact one of our local sales offices.

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